NORTHERN PACIFIC RAILROAD COMPANY

219. EQUIPMENT COVERED BY EQUIPMENT OBLIGATIONS

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

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

ne o. (Designation of equipment obligation (List names in the same order as in schedule 218)	Description of equipment covered (b)	C	ontrac	et price c entacqui (c)	of equip- red	Cash ance	paid on a of equip	accep
1			\$		T		\$		T
-									-
					-				-
									-
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							
	***************************************								
		***************************************							
		NONE √							
					-				
									-
		***************************************							
					-				
			**********						
			*************						
			*****						
			***********						
			***********						
			***********						
						******			

## 220. INTEREST ON INCOME BONDS

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

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

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

4. In column (e) show the amount of interest charged to the income.

5. In column (f) show the difference between columns (d) and (e).

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

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

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

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

														Nominal		A	OUNT OF	INTERES	Т	
ne o.				(fr	Name of iss com schedule	ue (218)				Star	nount ac iding (fro 2)	18)	ut- dule	rate of interest (from sched- ule 218)	Maxim	um amoundle, if earne	nt pay-	Amount under est pro to inco	actually continger ovisions, ome for t	payable at inter charged he year
					(a)					\$					\$	1		\$		
					NON	Ε													-	
																			-	
																-			-	
								Amor	UNT OF	NTEREST-	Conclud	ed								
T	Diri	PERENCE I	BETWEEN D AMOUT	MAXIM NT ACTUA	UM PAYARL	E IF				TOTAL PA	ID WITH	N YEA	R			Maximum or perce	period	Total	accumula interest interest	ated un
0.	Cı	urrant yea (f)	e .		All years to (g)	late	On acc	ount of o	current	On acc	count of years (1)	prior		Total (J)		for which lative, i	fany	earned at the	interest close of ye	unpai
8	1			\$			\$			\$			\$					\$		
				-			-													
·				-			-													
				-																
5				-			-												-	
8																				
9							-	-											-	-
0																				

## 222. AMOUNTS PAYABLE TO AFFILIATED COMPANIES

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

Line No.	Name of creditor company (a)	Rate of interest (b)	Balance	e at begin of year (e)	nning	Balance	at close (d)	of year	Interest	accrued during year (e)	Intere	est paid during year (f)
1 2	Southern Pacific Transportation Company	None %	49	981	270			970	\$		\$	
.												·
6												
8												

NOTES AND REMARKS

### 223. ITEMS IN SELECTED CURRENT LIABILITY ACCOUNTS

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

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

Estimated claims for injuries to persons - Payable within one year Unaudited liabilities - Vacation allowances 262 47 Other items, each less than \$100,000 Total account 759 163 47 763 Prepaid charges on freight forwarded - Unadjusted Other items, each less than \$100,000 Total account 763 150 97 751 None Total account 763 150 97 751 None	Line No.	Account No. (a)	Item (b)		Amount (e)	
Total account 759 1 198 10 763 Prepaid charges on freight forwarded - Unadjusted	1 2 3 4	759	Unaudited accounts payable - Estimated Estimated claims for injuries to persons - Payable within one year Unaudited liabilities - Vacation allowances	\$	502 131 262	660 818 476
Other items, each less than \$100,000  Total account 763  150 97:  None  Total account 763  150 97:  Total account 763  150 97:  Total account 763  150 97:  Total account 763  Total acc	5 6		Total account 759	1		
Totel account 763 150 97:  751 None  751 None  752 753 753 753 753 753 753 753 753 753 753	7 8 9	763	Other items, each less than \$100,000		4	125
751 None  751 None  752 None  753 None  755 None  756 None  757 None  757 None  758 No	10		Total account 763	AE OUR DE DE LA	150	976
5	12	751	None			
7	15					
9	7					
12	9					
4						
5	4					
S	6					
11	28					
33	80					
66	13			-		
88	35					
10	18			-		
12	10			-		
	12					
	44			]		

### 224. FEDERAL INCOME AND OTHER TAXES ACCRUED

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

Line No.	Kind of tax (a)	Pre	(b)	Cu	(e)		Balance a	t close o	of year
1	Federal income taxes Total (account 760)	\$		\$	(3	700)	*	(3.	700
2	Railway property State and local taxes (532)					77.5			777
3	Old-age retirement (532)			-	14	7.75		14	110
4	Unemployment insurance (532)			-	14	553.		14	553
5	Miscellaneous operating property (535)								
6	Miscellaneous tax accruals (544)	The second section is the second			55	706		55	706
7	All other taxes				56	805		56	805
8	Total (account 761)				201	839		201	839

### NOTES AND REMARKS

Debit on line 1 covers overpayment on 1970 Federal Income Tax.

#### 225. ITEMS IN SELECTED RESERVE AND OTHER LIABILITY ACCOUNTS

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

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

mount (c)									Item (b)										Account No. (a)	ine io.
156 5 250 3 39 4 446 2	1 2	\$	771	+ '	ccoun	5	[ato]	ns payment	erson	Defer	njurie ents - an \$10	ttlem	ht se	reigh	ne f	rlin	nte	U	774	1 2 3
		 	( ( 44		ccourr		Oual													5
27 8		 	782	t !	ccount	8	otal			0,000	an \$10	ss th	ch le	, ea	tems	rit	)the	0	782	6 7
106		 											es	sal	tate	est	Real	F	784	8 9
76 0 182 3	1	 	784	t '	ccount	8	Total			0,000	an \$10	ss th	ch le	, ea	tem	r 11	the	0		10
		 																		3.
		 																		6 7
																				8
		 																		0
		 						 												3 4
		 																		5
		 																		8
		 																		9 0
																				2 2
		 																		15
		 																		6 7 8
		 						 												10
		 											· · · · · · · · · · · · · · · · · · ·							2
		 						 						· · · · · · · · · · · · · · · · · · ·						13 14 15
		 						 ************												
																PERATI				

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

In the second section list particulars of the various issues on the same lines and in the same order as in the first section.

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

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

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

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

CHMINATIVE

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

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

OTHER PROVISIONS OF CONTRACT

PREFERRED STOCK

						**	*	**							MULATIVE								ACI		
1		C	lass of st	ock		was a	issue uthor-	Par value p share (if no par, so stat	n- Divid	dend rate	Total	amount	of accu-			Noncumu- lative ("Yes"	Convertit	Ja l	Callable	or		PARTIC	IPATING	DIVIDENT	08
								par, so star		ntract	mula	ted divi	dends	To extent earned ("Yes" or "No")	Fixed \$ rate or per- cent specified by contract	or "No")	("Yes" o	r ("Y	redeema (es'' or '	ble		d amoun	et or cify)	Fixed rat	io wi
			(a)			(b	)	(e)		( <b>d</b> )		(e)		(f)	(g)	(h)	(1)		(1)			(k)		(1)	
	Commo	on				12-28	8-06	100	x x		\$ x x	x x	ıı	****	* * * * * *	* * * * *	* * * *					x x x		x x x :	
+									х х		1 1	xx	xx	IIIII		xxxxx	IIII		1 1 1			1 1 1			
									х х	xxx	I I	I I	xx	IIIII	TITITI	XXXXX	1111		x x x			III		x x x :	
	Preferre	ed				No	one		т і		1 1	1 X	11	XXXXX				ı ı			X X				
	Debent	ture				No.	one																		
۰						3.7							The second second												
	Receipt	ts outstan	nding for	installme	ents paid	NS	one.																		
	Receipt	ts outstan	nding for	installme	ents paid			****							* * * * * *	* * * * *	1111	x x	1 1 X	1 1	x x	x x 3	x x	x	x 1
	Receipt	ts outstan	nding for	installme		Т	OTAL	IIII		XXX	MRED	OP SHA	DES O	X X X X X	XXXXX	****					-		-		
	Receipt	ts outstan	ading for	installme		Т	OTAL	AR-VALU	STOCK	OR NU	MBER	OF SHA	RESO	I I I I I	оск						-		-	X X X X	
		ts outstan				TRVALU	E OF P	NOMINA special funds sury or pledge y pledged secur	STOCK	OR NU			RES O	F NONPAR ST	OCK REACQUIREI	DAND  leld in special funds in treasury or pledge Identify pledged sec	8TO		UALLY	OUT	-	DING A	T CL		YE
					PAF	TRVALU	E OF P	PAR-VALUI Nomina	STOCK	OR NU				F NONPAR ST	OCK REACQUIREI	D AND  leld in special funds in treasury or pleds	8TO	OK ACT	UALLY	OUT	STANI Par valu par-val	DING A	T CL	OSE OF	YE
		(m)		Au	PAF	T VALUE	E OF P	Nomina special funds sury or pledge y pledged secury symbol "P")	STOCK	OR NU		Ac	tually is:	F NONPAR ST	Canceled C	D AND leld in special funds in treasury or pledg identify pledged sec ties by symbol "P"	8TO	Number of shares	UALLY	OUT	STANI Par valu par-val stock	DING A	Boo wit	OSE OF	YE
	A	(m)	d	Au	PAF	T VALUE	E OF P	Nomina special funds sury or pledge y pledged secury symbol "P")	STOCK	OR NU		Ac	tually iss	F NONPAR ST	Canceled C	D AND leld in special funds in treasury or pledg identify pledged sec ties by symbol "P"	8TO	Number of shares	UALLY	OUT	STANI Par valu par-val stock	DING A	Boo wit	OSE OF	YE
	^	(m)	d	Au	PAF	T VALUE	E OF P	Nomina special funds sury or pledge y pledged secury symbol "P")	STOCK	OR NU		Ac	tually iss	F NONPAR ST	Canceled C	D AND leld in special funds in treasury or pledg identify pledged sec ties by symbol "P"	8TO	Number of shares	UALLY	OUT	STANI Par valu par-val stock	DING A	Boo wit	OSE OF	YE
	^	(m)	d	Au	PAF	T VALUE	E OF P	Nomina special funds sury or pledge y pledged secury symbol "P")	STOCK	OR NU		Ac	tually iss	F NONPAR ST	Canceled C	D AND leld in special funds in treasury or pledg identify pledged sec ties by symbol "P"	8TO	Number of shares	UALLY	OUT	STANI Par valu par-val stock	DING A	Boo wit	OSE OF	YE
	^	(m)	d	Au	PAF	T VALUE	E OF P	Nomina special funds sury or pledge y pledged secury symbol "P")	STOCK	OR NU		Ac	tually iss	F NONPAR ST	Canceled C	D AND leld in special funds in treasury or pledg identify pledged sec ties by symbol "P"	8TO	Number of shares	UALLY	OUT	STANI Par valu par-val stock	DING A	Boo wit	OSE OF	YE
	^	(m)	d	Au	PAF	T VALUE	E OF P	Nomina special funds sury or pledge y pledged secury symbol "P")	STOCK	OR NU		Ac	tually iss	F NONPAR ST	Canceled C	D AND leld in special funds in treasury or pledg identify pledged sec ties by symbol "P"	8TO	Number of shares	UALLY	OUT	STANI Par valu par-val stock	DING A	Boo wit	OSE OF	YE
	^	Authorize (ED)	d	Au	PAF	T VALUE and OOO	E OF P	Nomina special funds sury or pledge y pledged secury symbol "P")	STOCK	OR NU		35	tually iss	F NONPAR ST	Canceled C	D AND leld in special funds in treasury or pledg identify pledged sec ties by symbol "P"	8TO	Number o shares (t) 350	UALLY	3 35	STAN) Par value par-val stock (u)	DING A	Boo wit	OSE OF	YE

### 229. CAPITAL STOCK CHANGES DURING THE YEAR

Give full particulars of stocks actually or nominally issued (either original issues or reissues) and of stocks reacquired or canceled during under whose control such issue was made, naming such authority. In the year.

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

In column (c) state whether issued for construction of new properties, for additions and betterments, for purchase of railroad or other property, for conversion, for acquisition of securities, for reorganization, or for other corporate purposes. If an issue of securities was authorized for more than one purpose, state amount applicable to each purpose. Also

give the number and date of the authorization by the public authority under whose control such issue was made, naming such authority. In column (e) include as cash all money, checks, drafts, bills of exchange and other commercial paper payable at par on demand. For nominally issued stock, show returns in columns (a), (b), (c), and (d) only. For each class of stock actually issued the sum of the entries in columns (e), (f), and (h), plus discounts or less premiums in column (g), should equal the total par value or the book value represented by the total number of shares reported in column (d).

Particulars concerning the reacquirement of stock that was actually

outstanding should be given in columns (a), (i), and (j). STOCES ISSUED DURING YEAR Class of stock Par value (for nonpar stock show the number of shares) (d) Net proceeds received for issue (cash or its equivalent) Date of issue Purpose of the issue and authority (b) (a) (e) 1 2 10 11 12 13 14 15 TOTAL STOCES ISSUED DURING YEAR-Concluded STOCKS REACQUIRED DURING YEAR Net total discounts
(in black)
or premiums (in red).
Excludes entries
in column (h) Cash value of other property acquired or services received as consideration Par value (For nonpar stock show the number of shares) Remarks Expense of issuing Purchase price apital stock (h) (k) (g) \$ \$ 10 11 12 13 15 230. STOCK LIABILITY FOR CONVERSION OF SECURITIES OF OTHER COMPANIES

If at the close of the year respondent was subject to any liability to issue its own capital stock in exchange for outstanding securities of constituent of other companies, give full particulars thereof hereunder, including names of parties to contracts and abstracts of terms of contracts whereunder

NONE

#### 56

such liability exists.

### 231. CAPITAL SURPLUS

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

Balance at beginning of year.  Additions during the year (describe):  Total additions during the year x x x  Beductions during the year (describe):	(e)
Balance at beginning of year.  Additions during the year (describe):  Total additions during the year x x x  Beductions during the year (describe):	937 \$
s Deductions during the year (describe):  9 10	
Total deductions. r r r r r r r r r r r r r r r r r r r	937

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

Line No.	Class of appropriation (a)	Cre	dits durin	g year	Det	oits durin	д уеаг	Balan	ce at close (d)	of year
		\$			\$			\$		
31	Additions to property through retained income									
32	Funded debt retired through retained income			-				-		
33	Sinking fund reserves							-		
34	Incentive per diem funds							-		
35	Miscellaneous fund reserves									
36	Retained income—Appropriated not specifically invested  Other appropriations (specify):						-	ļ		-
37										
38	NONE									
39	NONE									
40										
41							-			
42										-
43										
44										
45			-	-	-		-		-	-
46	Torr	L								

#### 233. CONTINGENT ASSETS AND LIABILITIES

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

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

ble assessments of additional taxes, and agreements or obligations to repurchase securities or property.

- 2. Information concerning the guaranties and suretyships are to be shown in other schedules provided for those items and not in this schedule.
- 3. In column (a) give a description of each item of contingent assets and liabilities under an inserted caption "CONTINGENT ASSETS" or "CONTINGENT LIABILITIES," as appropriate, and in column (b) show the amount of each item.

Line No.	Item (a)		Amount (b)	
		\$		
2				*******
3				*******
4 5				
6				
7				
8				
10		*********		
11				
12				
14	N O N E			
15		*******		
16				
18				
19 20				
21				
22				
23				
25				
26				
27 28		*******		
29				
30				
31 32				
33				
34				
36				
37				
38				
40				
41				
42				
44				
45				
		**********		

### 234. PROPRIETARY COMPANIES

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

Line No.	Item									
1	Mileage owned:									
2	Road, State of			 				 		
3	Road, State of									
4	Road, State of									
5	Second and additional main tracks									
6	Passing tracks, cross-overs, and turn-outs									
7	Way switching tracks									
8	Yard switching tracks	 		 				 		
9	Road				N O	NE				
11	Equipment							 		
12	General expenditures			ACCUMANTAL STREET				 		
13	Other property accounts									
14	Total (account 731)	 		 						
15	Improvements on leased property:									
16	Road	 		 				 		
17	Equipment			 				 		
18	General expenditures			 				 		
19	Total (account 732)									
20	Depreciation and amortization (accounts 735, 736, and 785)									
21	Capital stock (account 791)									
22 23	Funded debt unmatured (account 765)  Debt in default (account 768)									
24	Amounts payable to affiliated companies (account 769)									
Line								 		
No.	Item	 		 						
1	Mileage owned:									
2	Road, State of									
3	Road, State of									
5	Road, State ofSecond and additional main tracks.									
6	Passing tracks, cross-overs, and turn-outs								1	
7	Way switching tracks				N O	NE		 		
8	Yard switching tracks	00 11 11 11 11 11 11 11 11 11 11 11 11 1		 						
9	Road and equipment property:									
10	Road			 				 		
11	Equipment	 		 				 		
12	General expenditures	 		 				 		
13	Other property accounts*	 						 		
14	Total (account 731)	 		 				 		
16	Road									
17	Equipment									
18	General expenditures									
19	Total (account 732)	 		 				 		
20	Depreciation and amortization (accounts 735, 736, and 785)	 		 				 		
21	Capital stock (account 791)			 				 		
22	Funded debt unmatured (account 765)			 				 		
23	Debt in default (account 768)			 				 		
24   *In	Amounts payable to affiliated companies (account 769)			 				 		
	, , , , , , , , , , , , , , , , , , , ,									
		 		 				 ~~~~~		

300. INCOME ACCOUNT FOR THE YEAR

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

2. In column (d) show against the appropriate account the amount of income that is offset by deductions in other income accounts of respondent so far as they relate to companies the operations of which are covered by this operating report, the amount of such deductions or dispositions to be also shown against appropriate accounts. For example, road (A) operates road (B) under lease for a

rental of \$1,000,000, but road (A) owns 50 percent of the stock of road (B) on which it receives \$250,000 in dividends. The entries in column (d) should be: Account No. 513, "Dividend income," \$250,000. Account No. 542, "Rent for leased roads and equipment," \$250,000. Again, If road (C) has issued its own securities to acquire a part or all of the securities orad (D), a separately operated carrier, no entries should be made in column (d) by road (C) even though dividends or interest be received on such securities held by road (C). But if road (D) is a

No.	Item	Amou	nt for curre	nt year	Amount	for preced	ing year	Offsetting	debits and current year	credits f
	(a)		(b)			(e)			(d)	
	ORDINARY ITEMS	\$			\$			\$		
1	OPERATING INCOME	* * *	I I	x x	111	1 1	xx	111	x x	I I
2	RAILWAY OPERATING INCOME	* * * *	xx	xx	rrr	II	x x	111	x x	x x
3	(501) Railway operating revenues (p. 303)		647	689	10	270	803			
4	(531) Railway operating expenses (p. 310)	7	993	470	7	320	575		-	
5	Net revenue from railway operations		654	219	2	950	228			
6	(532) Railway tax accruals (p. 316)		931	770		916	401		-	
7	Railway operating income		722	449	2	033	827		-	
8	RENT INCOME	111	x x	xx	111	1 1	xx	xxx	x x	x x
9	(503) Hire of freight cars—Credit balance (p. 319)									
10	(504) Rent from locomotives (p. 320)		11.	025						
1	(505) Rent from passenger-train cars (p. 320)									
2	(506) Rent from floating equipment									
13	(507) Rent from work equipment.		2	715		2	811			
14	(508) Joint facility rent income		2	575		_ 2	791			
15	Total rent income.		6	315		5	602			
16	RENTS PAYABLE		11	x x	rrr	1 1	I I	111	I I	xx
17	(536) Hire of freight cars—Debit balance (p. 319)	1		870	1	654	7.95			
8	(537) Rent for locomotives (p. 320)		370	877		-427	275			
9	(538) Rent for passenger-train cars (p. 320)		13	195		13	698			
00	(539) Rent for floating equipment									
1	(540) Rent for work equipment			088		19	725			
2	(541) Joint facility rents.									
3	Total rents payable		971	030	2	115	493			
4	Net rents (lines 15, 23)	(1	964	715)	(2	109	891)			
5	Net railway operating income (lines 7, 24)	(1	242	266)		(76	064)			
	OTHER INCOME	xxx	ı x	x x	* * *	x x	xx	xxx	xx	xx
7	(502) Revenues from miscellaneous operations (p. 231)									
8	(502) Revenues from miscellaneous operations (p. 231)									
9				401		171	455			
0	(511) Income from nonoperating property (p. 231)		163	152		167	633			
1	(512) Separately operated properties—Profit (p. 318)									
2	(513) Dividend income.									
3	(514) Interest income		1	427			794			
4	(516) Income from sinking and other reserve funds			498			236			
5	(517) Release of premiums on funded debt.									
6	(518) Contributions from other companies.									
7	(519) Miscellaneous income (p. 323)		356	913		28	443			
8	Total other income		680	391		368	561			
9	Total income (lines 25, 38)		(561	875)		292	497			
0	MISCELLANEOUS DEDUCTIONS FROM INCOME	xxx	xx	x x	xxx	x x	x x	xxx	x x	1 1
1	(534) Expenses of miscellaneous operations (p. 231)									
	(535) Taxes on miscellaneous operating property (p. 231)									
	(543) Miscellaneous rents (p. 322)			350		1	100			
	(544) Miscellaneous tax accruals (p. 231)			544		75	958			
	(545) Separately operated properties—Loss (p. 318)									
	(FAC) 16									
7	(550) Income transferred to other companies. (551) Miscellaneous income charges (p. 323)									
8	(551) Miscellaneous income charges (p. 323)		24	201		2	129			
9	Total miscellaneous deductions.		177	095		79	187			
0	Income available for fixed charges (lines 39, 49)		(738	970)		213	310			

300. INCOME ACCOUNT FOR THE YEAR-Continued

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

3. Returns for the year reported on lines 1 to 25, inclusive, should be analyzed in columns (c) to (K) in accordance mith the Company for the year reported on lines 1 to 25, inclusive, should be analyzed in columns (c) to

(k) in accordance with the Commission's rules governing the separation of operating

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

Dala	tod colel	v to	1	postions.		7				R TRANSP								Other ite	ems not re	lated to	L
frei	ted solel ght serv (e)	ice	fre	portioned ight serv	ice	Т	service (g)	3.6	Related ger an	solely to d allied se (h)	passen- rvices	Apport	ioned to pallied ser	oassenger vices	Tol	tal passer service (1)	nger	senger	treight or and allied (k)	to pus- services	
			\$			\$			\$			\$		1	\$		1	\$			
x x	xx	X X	X X	xx	III	II	X X	II	XX	I I	II	I I	1 1	x x	x x	x x	x x	x x	x x	хх	
9.	627	795	X X	XI	I I	2 2	627	795	II	19	894	I I	x x	I I	II	19	894	XX	z z	x x	
5	235		2			7				44		1 1	1 1 (630		55					
x x	x x	x x	X X	x x	хх	1	689	381	I I	хх	хх	хх	хх	x x		(35	162)				
				925	341		925	1			The transfer of the same of th		6	429		6	429				
x	x x	<u> </u>	2 4	x x	Y Y		764	040	x x	X X	х х	x x	x x	x x		(41	591)				
X	x x	хх	X X	хх	I I	I I	ии	ıı	I I	x x	x x	x x	x x	x x	хх	хх	x x	1 1	1 1	x x	
	1	025		ļ			11	025					-	-							1
				2	715		2	715					-	-							
	2	575			1			575													
x	х х	x x	хх	x x	x x			315	x x	x x	I A	хх	x x	x x							
x 1	557	870	x x	1 1	хх	x x	557	870	1 1	I I	ı ı	x x	I I	x x	x x	x x	x x	I X	хх	x x	
	370							877													
										13	195		1	1		13	195				1
																	indestru.				
				29	088		29	.088		-											
x	ττ	хх	7 7	x x	хх	1		835	x x	x x	x x	хх	x x	хх		13	195				
K	х х	х х	хх	x x	хх	(1	951	520)	I I	хх	хх	хх	x x	хх			195)				
π.	хх	xx	xx	x x	x x	(1	187	480)	xx	x x	xx	хх	x x	xx		(54	786)				1
1	f this	report	is made	for a	system,	list her	eunder	the na	mes of	all com	panies	includ	ed in th	e syste	m retur	ns:					
	f this	report	is made	for a	system,	list her	eunder	the na	ines of	all com	panies	includ	ed in th	e syste	m return	ns:					
	f this	report	is made	for a	system,	list her	eunder	the na	mes of	all com	panies	includ	ed in th	e syste	m retur	ns:					
1	f this	report	is made	fora	system,	list her	eunder	the na	mes of	all com	panies	includ	ed in th	e syste	m return	ns:					
1	f this	report	is made	fora	system,	list her	eunder	the na	mes of	all com	panies	includ	ed in th	e syste	m return	ns:					
1	f this	report	is made	fora	system,	list her	eunder	the na	mes of	all com	panies	inelud	ed in th	e syste	m return	ns:					
1	f this	report	is made	fora	system,	list her	eunder	the na	mes of	all com	panies	inelud	ed in th	e syste	m return	ns:					
	f this	report	is made	fora	system,	list her	eunder	the na	mes of	all com	panies	inelud	ed in th	e syste	m return	ns:					
1	f this	report	is made	fora	system,	list her	eunder	the na	mes of	all com	panies	inelud	ed in th	e syste	m return	ns:					
1	f this	report	is made	for a	system,	list her	eunder	the na	mes of	all com	panies	inelud	ed in th	e syste	m return	ns:					
1	f this	report	is made	for a	system,	list her	eunder	the na	mes of	all com	panies	inelud	ed in th	e syste	m return	ns:					
1	f this	report	is made	for a	system,	list her	eunder	the na	mes of	all com	panies	inelud	ed in th	e syste	m return	ns:					
1	f this	report	is made	for a	system,	list her	eunder	the na	mes of	all com	panies	inelud	ed in th	e syste	m return	ns:					

300. INCOME ACCOUNT FOR THE YEAR-Concluded

Line No.	[tem (%)	Amot	year (b)	rrent	A mou	year (e)	eding		ting debit ts for cur year (d)	
	FIXED CHARGES	\$			\$			\$		1
51 52	(542) Rent for leased roads and equipment (p. 321).	X X	XX	xx	11	II	I I	X I	I I	II
	(546) Interest on funded debt:									
53		II	II	1 1			x x		x x	II
54	(a) Fixed interest not in default. (b) Interest in default									
55										
57	(547) Interest on unfunded debt. (548) Amortization of discount on funded debt.			•••••						
58	Total fixed charges.		1						-	-
59	Income after fixed charges (lines 50, 58)		(738	970		213	310		-	-
60	OTHER DEDUCTIONS	1 1	XX	XX					-	
61	(546) Interest on funded debt:		X X		X X	x x	1 1	II	I I	I X
62	(c) Contingent interest.	1 1	1 , ,	x x	II	I I	II	XX	x x	I X
63	Ordinary income (lines 59, 62)	1	(738	970)		213	310		1	
64	EXTRAORDINARY AND PRIOR PERIOD ITEMS	xx	x x	хх	xx	l _{x x}	хх	x x	x x	1 x x
65	(570) Extraordinary items - Net Credit.(Debit)(p. 323)					1 "	^ ^	^ ^	A A	X X
66	(580) Prior period tems - Net Credit (Debit)(p. 323)									
67	(590) Federal income taxes on extraordinary and prior period items— Debit (Credit)(p. 323)									
68	Total extraordinary and prior period items - Credit (Debit)									
69	Net income transferred to Retained Income-Unappropriated			-						
	(lines 63, 68)		(738	970)		213	310			

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

NOTES AND REMARKS

INCOME ACCOUNT FOR THE YEAR-EXPLANATORY NOTES

The space below is provided for the purpose of disclosing additional information concerning items of income for the current year. Each carrier shall give the particulars of items herein. Enter in separate notes with suitable explanation, amounts included in income accounts in in connection with any unusual and material accrual or changeover in accounting practice, and other matters of the character commonly disclosed in financial statements under generally accepted accounting

effect on net income for the year need not be reported. If carrier has nothing to report, insert the word "None". The tax consequences of use of accelerated depreciation and tax guideline service lives, the investment tax credit, as well as other unusual and significant tax items and matters, are to be disclosed in Schedule 350, under Section C pertaining to analysis of Federal income taxes. The explanation of items included in accounts 570, "Extraordinary items"; 580, "Prior period items";

and reporting principles. Minor items which have no consequential	items, are to be disclosed in Schedule 396, page 323.
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N Q 1	
RAHBOAN COMMUNICAS—OPERATING—A.	

305. RETAINED INCOME-UNAPPROPRIATED

 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.

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

Line No.	Item (a)	A	(b)		Remarks (c)
1 2 3	(602) Credit balance transferred from Income (p. 301A) (606) Other credits to retained income (622) Appropriations released				Net of Federal income taxes \$
4	Total				
5	DEBITS (612) Debit balance transferred from Income (p. 301A)		738	970	
6	(616) Other debits to retained income				Net of Federal income taxes\$
7	(620) Appropriations for sinking and other reserve funds				
8	(621) Appropriations for other purposes				
3	(623) Dividends (p. 302)	2 2 A. T. S.			
10	Total		738	970	
11 12 13	Net increase during year* Balance at beginning of year (p. 201)* Balance at end of year (carried to p. 201)*	(57	(738 019 758	970) 113) 083)	

^{*} Amount in parentheses indicates debit balance.

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

308. DIVIDEND APPROPRIATIONS

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

payable in anything other than cash, explain the matter fully in a footnote.

2. If an obligation of any character has been incurred for the purpose of procuring funds for the payment of any dividend or for the purpose of

replenishing the treasury of the respondent after payment of any dividend, give full particulars in a footnote. If any class of stock received a return not reportable in this schedule, state the particulars of the case in a footnote.

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

Line	Name of security on which dividend was declared	Rate percent stock) or rate (nonpar	e per share	or total	ar value o	f shares		Dividends	Da	TES
No.	(a)	Regular	Extra (e)	divide	ar stock of nd was de (d)	clared	(0	(e)	Declared (f)	Payable (g)
				\$			\$			
41										
2										
3										
4										
5					N O	NE				
16										
7										
8								-		
9										
0										
,										
2										
3										

310. RAILWAY OPERATING REVENUES

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

					RAIL-L	NE REVE	NUES, INC	CLUDING W	ATER TR	ANSFERS		renues no		
10	Class of railway operating revenues (a)		of reven he year (b)	ue for	Assi	nable to for service (e)	reight	Assigna and s	ble to pa allied serv (d)	ssenger	passer	services (e)	lilled	Remarks (f)
		s			5			\$			5			
	TRANSPORTATION-RAIL LINE		504	.01		E01	106							
	(101) Freight*	9		186	9	291	186		1 16	151	II	I I	xx	
	(102) Passenger*		10	454					10	454	x x	x x	I I	
3	(103) Baggage										x x	X X	xx	
	(104) Sleeping car.										x x	x x	x x	
5	(105) Parlor and chair car.										x x	I I	x x	
5	(106) Mail		2	574					1.2	574	x x	x x	x x	
	(107) Express										x x	x x	1 1	
	(108) Other passenger-train										x x	xx	x x	
	(109) Milk										x x	x x	x x	
)	(110) Switching*			981			981				x x	x x	x x	
	(113) Water transfers.													
2	Total rail-line transportation revenue	9	611	195	9	592	167		19	028				
	INCIDENTAL													
3	(131) Dining and buffet.										I I	1 1	x x	
4	(132) Hotel and restaurant													
5	(133) Station, train, and boat privileges.			860						860				
6	(135) Storage—Freight							1 1	x x	I I	xx	x x	ı x	
	(137) Demurrage		28	780		28	780	ıı	I I	x x	I X	xx	x x	
7	(138) Communication													
3	(139) Grain elevator							I I	x x	1 1	ıx	x x	x x	
9														
0	(141) Power		1.	287		4	285			2				
1	(142) Rents of buildings and other property		2	567		2	563			1				
2	(143) Miscellaneous		36	494		35	n discountificon			866				
3	JOINT FACILITY			474			020			000				
4	(151) Joint facility—Cr													
5	(152) Joint facility-Dr				-	_	-	-	-	-	-	-		
5	Total Joint facility operating revenue		710	700	-	700	705	-	10	001	-	-		
,	Total railway operating revenues	19	647	689	.	627	795		1.12	894				
•1	Report hereunder the charges to these accounts represent	ing:												
	A. Payments made to others for-												E1	100
	Terminal collection and delivery services w	hen perform	ned in con	nnection	with line	-haul tran	sportatio	n of freight	on the b	asis of fre	ight tariff	rates:	\$2.!	3400
	(2) Of the amount reported for item A.1. and delivery of LCL freight eithe Actual (). Estimated (X).	13	i (to ne:	rest wh	ole num!	er) repre	sents pa	yments to	collect	ion				
	Switching services when performed in conn- rates, including the switching of empty ca	rs in connec	tion with	h a rever	ue move	ment								None
	Substitute highway motor service in lieu of joint rail-motor rates): (a) Payments for transportation of pers												on \$	578
	(b) Payments for transportation of freig	ht shipment	ts										\$ 26	,697
	†(Governmental aid for providing passeng in item (d) of that account													None
	NOTE.—Gross charges for protective services to perishal from switching and terminal companies):	le freight, w	ithout de	duction	for any p	roportion !	thereof cr	edited to a	ecount N	lo. 101, "	Freight" (n	ot requir	ed	None
	Charges for service for the protection against	heat											\$	None
		cold											2	None

320. RAILWAY OPERATING EXPENSES

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

2 (201) Superintendence. 2 (202) Founds and subways—May switching tracks Roadway maintenance—Way switching tracks Roadway maintenance—Running tracks (200) Funnels and subways—Vard switching tracks Tunnels and subways—Vard switching tracks Tunnels and subways—Running tracks Tunnels and subways—Running tracks Tunnels and subways—Running tracks Tunnels and subways—Running tracks Bridges, trestles, and culverts—Way switching tracks Bridges, trestles, and culverts—Running tracks Elevated structures—Way switching tracks Elevated structures—Way switching tracks Elevated structures—Way switching tracks Elevated structures—Running tracks Thes—Way switching tracks Thes—Way switching tracks Thes—Way switching tracks Rais—Running tracks Rais—Running tracks Callo Running and surfacing—Vay switching tracks Frack laying and surfacing—Vay switching tracks Frack laying and surfacing—Vay switching tracks Frack laying and surfacing—Vay switching tracks Callo Running and surfacing—Vay switching tracks Frack Running and surfacing—Vay switching tracks Callo Running and surfacing—Vay switching tracks Fracks, and such and docks Callo Running and surfacing—Vay switching tracks Callo Running and surfacing	operation the year	
Committee Comm		
3 (202) Roadway maintenance—Ward switching tracks		1
Roadway maintenance—Way switching tracks Roadway maintenance—Roming tracks Roadway maintenance—Roming tracks Roadway maintenance—Roming tracks Tunnels and subways—Way switching tracks Tunnels and subways—Way switching tracks Roadway maintenance—Way switching tracks Roadway maintenance Roadway maintenance—Way switching tracks Roadway maintenance Roadway Roadwa		59
Roadway maintenance—Running tracks [206] Funnels and subways—Vard switching tracks Trannels and subways—Running tracks Trannels and subways—Running tracks [208] Bridges, trestles, and culverts—Way switching tracks Bevated structures—Way switching tracks Bevated structures—Running tracks Bevated structures—Running tracks Balls—Way switching tracks Balls—Way switching tracks Balls—Way switching tracks Balls—Way switching tracks Collect track material—Way switching tracks Collect track material—Way switching tracks Collect track material—Way switching tracks Ballsd—Running tracks Ballsd—Ru		66
1990 Funnels and subways—Yard switching tracks Tunnels and subways—Running tracks Tunnels and subways—Running tracks Princes, trestles, and culverts—Yard switching tracks Princes, trestles, and culverts—Way switching tracks Princes, trestles, and culverts—Running tracks Princes, trestles, trestles, trestles, trestles, trestles, trestles, trestles, tracks Princes, trestles, trest	32 3	
Tunnels and subways—Way switching tracks Tunnels and subways—Running tracks [208] Bridges, trestles, and culverts—Vard switching tracks Prindges, trestles, and culverts—Way switching tracks Prindges, trestles, and culverts—Running tracks		
Tunnels and subways—Running tracks 2080 Bridges, trestles, and culverts—Way switching tracks Bridges, trestles, and culverts—Way switching tracks Bridges, trestles, and culverts—Running tracks Citio Elevated structures—Way switching tracks Elevated structures—Way switching tracks Elevated structures—Running tracks Elevated structures—Sundamental—Running tracks Rails—Nay switching tracks Elevated Sundamental—Varia switching tracks Elevated Collect track material—Varia switching tracks Elevated Collect track material—Way switching tracks Elevated Collect Track mate		25
2008 Bridges, trestles, and culverts—Vard switching tracks Bridges, trestles, and culverts—Running tracks 2 210 Elevated structures—Vard switching tracks Elevated structures—Way switching tracks Elevated structures—Running tracks Elevated structures		7.1
Bridges, trestles, and culverts—Running tracks Bridges, trestles, and culverts—Running tracks Bridges, trestles, and culverts—Running tracks Bevated structures—Way switching tracks Bevated structures—Way switching tracks Bevated structures—Running tracks Bevated structures—Running tracks Bevated structures—Running tracks Bevated structures—Running tracks Bevated structures Bridges		
Bridges, trestles, and culverts—Running tracks. [210] Elevated structures—Way switching tracks. Elevated structures—Way switching tracks. Elevated structures—Running tracks. [212] The Yard switching tracks. Ties—Way switching tracks. [214] Rails—Vard switching tracks. [214] Rails—Vard switching tracks. [214] Rails—Way switching tracks. [214] Rails—Way switching tracks. [216] Other track material—Vard switching tracks. [216] Other track material—Way switching tracks. [216] Other track material—Way switching tracks. [218] Ballas—Vay switching tracks. [219] Track laying and surfacing—Vard switching tracks. [220] Track laying and surfacing—Vard switching tracks. [221] Fraces, snow-beds, and signs—Running tracks. [222] Track laying and surfacing—Running tracks. [223] Track laying and surfacing—Running tracks. [224] Fraces, snow-beds, and signs—Running tracks. [227] Station and office buildings. [227] Station and office buildings. [228] Sops and engine Running tracks. [231] Water stations. [233] Water stations. [234] Water stations. [235] Stops and engine houses. [247] Grain elevators [248] Signals and interlockers. [258] Power plants. [268] Road property—peptication (p. 312) [269] Roadway machines. [260] Roadway machines.		
Carrier Carr	17. 3	
Elevated structures—Running tracks. Elevated structures—Running tracks. 1	52 0	05
Elevated structures—Running tracks (212) Ties—Yard switching tracks Ties—Running tracks Ties—Running tracks Rails—Way switching tracks Rails—Way switching tracks Rails—Way switching tracks Rails—Way switching tracks Rails—Running tracks (214) Rails—Yard switching tracks Rails—Running tracks (215) Other track material—Yard switching tracks Other track material—Running tracks (218) Railas—Yard switching tracks (218) Railas—Yard switching tracks Bailas—Way switching tracks (219) Track laying and surfacing—Yard switching tracks Track laying and surfacing—Way switching tracks Fences, snow-beds, and signs—Way switching tracks Fences, snow-beds, and signs—Way switching tracks Fences, snow-beds, and signs—Running tracks (227) Flation and office buildings (229) Roadway buildings (231) Water stations (233) Fuel stations (233) Fuel stations (243) Shops and engine houses (243) Shops and engine houses (243) Signals and interlockers (243) For own plants (243) Signals and interlockers (244) Signals and interlockers (245) Retirements—Road (p. 312)		
Ties—Ward switching tracks Ties—Running tracks Ties—Running tracks Ties—Running tracks Rails—Way switching tracks Rails—Running tracks Other track material—Ward switching tracks Other track material—Way switching tracks Rails—Way switching tracks Rails—Running tracks Rails—Way switching tracks Rails—Way switching tracks Rails—Running tracks Rails—Running tracks Rails—Running tracks Rails—Way switching tracks Rails—Running tracks Rails—Running tracks Rails—Way switching tracks Rails—Way switching tracks Rails—Running tra		
Ties—Running tracks Ties—Running tracks (214) Rails—Yard switching tracks Rails—Way switching tracks (214) Rails—Yard switching tracks Rails—Running tracks (215) Other track material—Yard switching tracks (216) Other track material—Way switching tracks (217) Other track material—Running tracks (218) Ballast—Yard switching tracks (218) Ballast—Yard switching tracks (219) Track laying and surfacing—Yard switching tracks (220) Track laying and surfacing—Way switching tracks (221) Frack laying and surfacing—Running tracks (221) Fences, now-beds, and signs—Vard switching tracks (221) Fences, now-beds, and signs—Vard switching tracks (222) Fences, now-beds, and signs—Vard switching tracks (223) Station and office buildings (224) Station and office buildings (225) Rondway buildings (226) Rondway buildings (227) Station and office buildings (228) Storage warehouses (233) Fuel stations (233) Fuel stations (234) Storage warehouses (244) Wharves and docks (245) Coal and ore wharves (246) Rondway buildings (248) Signals and interlockers (258) Power plants (259) Power-transmission systems (248) Signals and interlockers (250) Rondway machines (265) Rondway machines (266) Rond property—Depreciation (p. 312) (267) Rondway machines (268) Rondway machines		
Ties—Running tracks	3 6	
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Rallast—Running tracks (220) Track laying and surfacing—Yard switching tracks Track laying and surfacing—Running tracks Fences, snowsheds, and signs—Yard switching tracks Fences, snowsheds, and signs—Running tracks Tences, snowsheds, and signs—Running tracks Rences, snowsheds, and signs—Runnin	5 8	82
Track laying and surfacing—Way switching tracks Track laying and surfacing—Running tracks Track laying and surfacing—Running tracks Track laying and surfacing—Running tracks Fences, snowsheds, and signs—Way switching tracks Fences, snowsheds, and signs—Way switching tracks Fences, snowsheds, and signs—Running tracks Fences, snowsheds	4.3	313
Track laying and surfacing—Running tracks (221) Fences, snowsheds, and signs—Yard switching tracks Fences, snowsheds, and signs—Way switching tracks Fences, snowsheds, and signs—Running tracks Fences, snowsheds, and signs—Running tracks (227) Station and office buildings (229) Roadway buildings (231) Water stations (233) Fuel stations (233) Fuel stations (235) Shops and engine houses (237) Grain elevators (238) Storage warehouses (241) Wharves and docks (241) Wharves and docks (243) Coal and ore wharves. (247) Communication systems (249) Signals and interlockers (253) Power plants (257) Power-transmission systems (266) Road property—Depreciation (p. 312) (266) Road property—Depreciation (p. 312) (269) Roadway machines	20 8	
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(229) Roadway buildings (231) Water stations (233) Fuel stations (235) Shops and engine houses (237) Grain elevators (238) Storage warehouses (239) Storage warehouses (241) Wharves and docks (241) Coal and ore wharves (247) Communication systems (248) Signals and interlockers (253) Power plants (253) Power plants (253) Power-transmission systems (254) Miscellaneous structures (255) Miscellaneous structures (256) Retirements—Road (p. 312) (257) Retirements—Road (p. 312)		90.
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(233) Fuel stations (235) Shops and engine houses (237) Grain elevators (239) Storage warehouses (241) Wharves and docks (243) Coal and ore wharves (247) Communication systems (249) Signals and interlockers (253) Power plants (253) Power plants (257) Power-transmission systems (265) Miscellaneous structures (266) Road property—Depreciation (p. 312) (267) Retirements—Road (p. 312) (269) Roadway machines		839
(235) Shops and engine houses. (237) Grain elevators (239) Storage warehouses. (241) Wharves and docks (243) Coal and ore wharves. (243) Communication systems. (244) Signals and interlockers. (253) Power plants. (253) Power plants. (257) Power-transmission systems (266) Miscellaneous structures (266) Road property—Depreciation (p. 312) (267) Retirements—Road (p. 312) (269) Roadway machines	2 2	22
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(239) Storage warehouses. (241) Wharves and docks (243) Coal and ore wharves. (247) Communication systems (249) Signals and interlockers. (253) Power plants. (257) Power-transmission systems (265) Miscellaneous structures (266) Road property—Depreciation (p. 312) (267) Retirements—Road (p. 312) (269) Roadway machines	6 9	99
(211) Wharves and docks (213) Coal and ore wharves. (217) Communication systems (249) Signals and interlockers. (253) Power plants. (257) Power-transmission systems (265) Miscellaneous structures (266) Road property—Depreciation (p. 312) (267) Retirements—Road (p. 312) (269) Roadway machines		
(243) Coal and ore wharves. (247) Communication systems (249) Signals and interlockers (253) Power plants. (257) Power-transmission systems (265) Miscellaneous structures (266) Road property—Depreciation (p. 312) (267) Retirements—Road (p. 312) (269) Roadway machines.		
2 (247) Communication systems 3 (249) Signals and interlockers 4 (253) Power plants 5 (257) Power-transmission systems 6 (265) Miscellaneous structures 7 (266) Road property—Depreciation (p. 312) 8 (267) Retirements—Road (p. 312) 9 (269) Roadway machines 1	2	26
(249) Signals and interlockers. (253) Power plants. (257) Power-transmission systems (265) Miscellaneous structures (266) Road property—Depreciation (p. 312) (267) Retirements—Road (p. 312) (269) Roadway machines.		
(253) Power plants. (257) Power-transmission systems (265) Miscellaneous structures (266) Road property—Depreciation (p. 312) (267) Retirements—Road (p. 312) (269) Roadway machines.	5 0	
(257) Power-transmission systems (265) Miscellaneous structures (266) Road property—Depreciation (p. 312) (267) Retirements—Road (p. 312) (269) Roadway machines	1 8	
(265) Miscellaneous structures (266) Road property—Depreciation (p. 312) (267) Retirements—Road (p. 312) (269) Roadway machines		111
(266) Road property—Depreciation (p. 312) (267) Retirements—Road (p. 312) (269) Roadway machines	8 2	26
(267) Retirements—Road (p. 312) (269) Roadway machines		
8 (267) Retirements—Road (p. 312) 0 (269) Roadway machines.	18 2	
	9. 3.	
	6 3	34

320. RAILWAY OPERATING EXPENSES-Continued

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

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

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

to freig	related ght serv (e)	solely ice	Common tioned t	t expenses to freight	s appor- service	Total f	reight e	rpense	Related ger and	solely to d allied se (f)	passen- rvices	tioned t	n expense to passen ted servi	es appor- iger and oes	Total pa	ussenger (h)	expense	to eit	her freigh	ot related at or to ed services	1 %
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	32						32	397		-				-							
		392		230	778		413	170						347			347				
	-J. W. C.	257		1.142.4			Taked.	257						1			2.7.				n
		714						714	1	1					******						I
	4			5	088		9						1	7			7				H
		266					6	266													
		396					17	396													
		943		123	925		221	868					1	186			186				

	3	643					3	643													
		114						114													
		944		72	050		128							108			108				
		796						796									1				ı
1	2	209					2	209													ı
		438		15	738			176					1	23			23				
		092						092													
		808						808					1								
		701		41	377		.74	078						62			62				
	2	097					2	097								******	%76.				
		822						822													
	32	780		4.1	476		.74	256						62			62				
		849						849													
	57	885					57	885												17	
	325	890		412	345		738	235						619			619				
	1	223						223													
		619						619													
	3	487		4	411			898						6			6				
		970						970													
		608		7	225			833						6			6				
	2	222					2	222													
		14						14													
		896		6	060		6	956						41			.41				
		264						264													
				54	980		54	980						50			50				
-					372			372						494			50 494				
		110						110		*******			*******	J.C.T.							
		828		5	404		8	110 232						36			36				
	1/4	244		223	636		237	880						362			362				
	9	336		-1919.2.			9	336						2.505.			202				
		2.29		1.66	211		166							131			131				

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320. RAILWAY OPERATING EXPENSES-Continued

ne o.		Name of railway operating expense account (a)		ount of o	
		MAINTENANCE OF WAY AND STRUCTURES—Continued	xx	xx	
3		Dismantling retired road property			83
4		Small tools and supplies			682
		Removing snow, ice, and sand			133
1		Public improvements—Maintenance			
		Injuries to persons			
		Insurance			1.20
		Stationery and printing.			63
		Employees' health and welfare benefits.			00
		Right-of-wsy expenses			100
1		Other expenses			
		Maintaining joint tracks, yards, and other facilities—Dr			7713
	(279)	Maintaining joint tracks, yards, and other facilities—Cr.		(10	
		Total—All road property depreciation (account 266)		238	17
		Total—All other maintenance of way and structures accounts		877	1-1-9
1		Total maintenance of way and structures	2	1112	
1		MAINTENANCE OF EQUIPMENT	I I	x z	x
	(301)	Superintendence		57	13
		Shop machinery			23
		Power-plant machinery			8
		Shop and power-plant machinery—Depreciation (p. 314)			55
		Dismantling retired shop and power-plant machinery			1
		Steam locomotives—Repairs—Yard			
		Steam locomotives—Repairs—Other			
		Other locomotives—Repairs, Diesel locomotives—Yard			
ı					100
۱		Other locomotives—Repairs, Diesel locomotives—Other			1200
		Other locomotives—Repairs, Other than Diesel—Yard			
1		Other locomotives—Repairs, Other than Diesel—Other.		363	57
		Freight-train cars—Repairs*			
		Passenger-train cars—Repairs		2	5.6
		Floating equipment—Repairs		110	107
		Work equipment—Repairs		110	
		Miscellaneous equipment—Repairs		34.	88
		Dismantling retired equipment			2
		Retirements—Equipment (p. 314)			
		Equipment—Depreciation (p. 314)			1.18
		Injuries to persons			
	(333)	Insurance			2.0
	(334)	Stationery and printing		3	39
	(335)	Employees' health and welfare benefits.		30	33
	(339)	Other expenses			24
		Joint maintenance of equipment expenses—Dr.			
	(337)	Joint maintenance of equipment expenses—Cr		4.00	F4.1
-		Total—All equipment depreciation (accounts 305 and 331)		700	74
1		Total—All other maintenance of equipment accounts		727	
1		Total maintenance of equipment		740	22
1		TRAFFIC	xx	xx	1
1	(351)	Superintendence		32	77
1		Outside agencies.		39	99
1		Advertising**		-	24
-		Traffic associations		12	57
-					
		Fast freight lines			
		Industrial and immigration bureaus			40
-		Insurance		7	36
-		Stationery and printing		1	
-		Employees' health and welfare benends		h-	29
	(360)	Other expenses			34
		Total traffic	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN	90	

-						R	AIL-LINE	EXPENS	ES, INCLU	DING WA	TER TRA							Ī			T
rpense to fre	s related light servi	solely	Common tioned to	expenses freight s	appor- service		freight ex		AND RESIDENCE PROPERTY.	solely to		Common tioned t	expense o passen ed servic (g)	s appor- ger and es	Total pa	assenger (h)	rpense	Other ex to eith passenger	penses no her freigh and allie (i)	ot related it or to ed services	Li
x	x x	835	* x x	x x	x x	\$ x x	x x 10	835.	\$ x x	x x	x x	\$ x x	xx	x x	* x x	x x	x x	\$ x x	x x	x x	
	1-0-	-0.2.2.		121	584		121	584						98			98				
					132			132						1			11				-
	7	492		4	098		11	590						77			77				-
		208		92	927		92	208													
	1	069		2	566		3	635						2			2				
		143		83	799		83	942						67			67				-
																					-
				1-	946.		· · · · · · · · · · · · · · · · · · ·	.946.						2.			2.				-
	(10	785)					(10	785)													
		244		223	636			880						362			362				
1	358	958	1		492		-	450						724		- CAMBROWN THEORY	724				-
1	373	202	1	739	128	3	112	330		-			3	086		3	086	-			=
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		80			230		- 1-	230						7							-
				3	540		3	540						19			19				-
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	122	023					122	023		-											-
		-0~)								-											-
																					-
	363	575					363	575									200				-
										3.	279.					22	279.				-
				110	145		1110	145		-				99			99				-
					849		34							31.			31				-
		53						53.													-
					01/			400		-											-
		332		1	846 202		1	178		-				8. 7.			8				-
					207		-	207						1			1				
				3.	207 378		3.	378						19			19				-
				30	164		30	164		-				170			170				-
					241		-	241		-											-
							-			-				-							-
		332			386			718						27			27				
	485	731			498			229			279		-	386		3	665		-		-
	486	063		250	884		736	947		3	279			413		3	692				=
x	x x	x x	хх	хх	x x	x x	x x	x x	x x	x x	x x	τх	x x	x x	x x	x x	х х	x x	x x	x x	1
	32	779						779		-			-	-					-		-
	39	990						990					-	-		-			-		-
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	!-	990						-2.70											-		
	90	343					90	343		-											-

320. RAILWAY OPERATING EXPENSES-Continued

No.	Name of railway operating expense account	exp	ount of ope	erating
	(a)		(b)	
	Transportation—Rail Line	1	225	65
10	(371) Superintendence			46
11	(372) Dispatching trains			150
12	(373) Station employees			
13	(374) Weighing, inspection, and demurrage bureaus.			- 1512
14	(375) *Coal and ore wharves			136
15	(376) Station supplies and expenses			
16	(377) Yardmasters and yard clerks			
17	(378) Yard conductors and brakemen			
18	(379) Yard switch and signal tenders			
19	(380) Yard enginemen			
20	(382) Yard switching fuel			
21	(383) Yard switching power produced			
22	(384) Yard switching power purchased			
23	(385) Water for yard locomotives			
24	(386) Lubricants for yard locomotives.			
25	(387) Other supplies for yard locomotives.			
6	(388) Enginehouse expenses—Yard			
7	(389) Yard supplies and expenses.			
8	(392) Train enginemen		613	-13
9	(394) Train fuel		348	-199
0	(395) Train power produced			
1	(396) Train power purchased			-
2	(397) Water for train locomotives			-1-
	(398) Lubricants for train locomotives.			17
	(399) Other supplies for train locomotives.		5	8
	(400) Enginehouse expenses—Train		60	17
	(401) Trainmen		1 063	13
	(402) Train supplies and expenses*		188	17
	(403) Operating sleeping cars.			
	(404) Signal and interlocker operation.			13
	(405) Crossing protection		31	16
	(406) Drawbridge operation.		66	12
	(407) Communication system operat a		16	2
	(408) Operating floating equipment.			
	(409) Employees' health and welfare benefits.		109	14
1	(410) Stationery and printing		29	
	(411) Other expenses.		1	13
1	(414) Insurance			2
1	(415) Clearing wrecks		113	- France
1			26	
	(416) Damage to property.			2
1	(417) Damage to livestock on right of way.		10	
	(418) Loss and damage—Freight.			
	(419) Loss and damage—Baggage			7
	(420) Injuries to persons.			-4-
1	(390) Operating joint yards and terminals—Dr.		-51	17
	(391) Operating joint yards and terminals—Cr.			15
	(412) Operating joint tracks and facilities—Dr.		106	0
	(413) Operating joint tracks and facilities—Cr.		3 665	10
1	Total transportation—Rail line		4	
1	*Includes gross charges and credits for heater and refrigerator service as follows:			-
1	Freight train cars: Refrigerator-Charges			*
0	-Credits			
1	Heater-Charges		-	-
2	-Credits		10 n.	,
3	TOFC trailers: Refrigerator-Charges			
4	-Credits			
5	Heater-Charges			
1	-Credits		1	1

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320. RAILWAY OPERATING EXPENSES-Continued

						K.	III-LINE	EAPANS	ES, INCLU	DING WA	TER IRA	NSFERS		1			Other ex	penses no	t related	L
to fre	s related light serv	solely	Comme	on expenses to freight: (d)	s appor- service	Total f	reight ex	pense	Related ger and	solely to	passen- rvices	Commo tioned al	n expenses to passeng iled service (g)	appor- er and	Total passenger e	rpense	to eith passenger	er freight and allie	d services	1 1
			\$	1		8			\$			\$	1	010		010	\$			
		564		222	145		.222	709					2	.949.	2	.949.				1
		461.						461.								~~~				1
	618	784					.618	784		3.	796				3	796				1
	9	490					9	490												. 1
																				1
	78	747					. 78	747			621					.621				. 1

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																				-
	598	591					.598	591		114.	780				14					ı
	247	053					247	053			954					.954				
	(1	797)					(1	797)											ı
	5	872					5	872		1										
		757					60													1
1	046					1	046			17	175				17	175				1
	185						185	673			099				3	099				1
	102	01.2.					1.102	00		2.	07.7.					-022				1
								1000			70					10				1
		333)						(333)	/		(8)	/				(8	ł			-
		940						940			7.15					715				-
	66	259.					66	259												-
	16	201					16	201			15.					1.5				
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		(185)		108	234		108	049					1.	437.	1	437				4
	25	973 813 272) 353 206 209 036		3	039		29	049 012 346 272 353 206 209 036						100		100				
		813			533		1	1346						7		7				
	(2	272)					(2	272)											
	113	353					113	353												1
	26	206				1	26	206	1	1										
	11	209					11	209	1	1										
	60	036					60	1036												
		0,0								-										
	112	792					112	792												
	113	783					1112	783												-
		7777						1//	J											
	1(1	100)						166	/	-										
	1.	166) 203 921)					11	203 921		-										-
	126	921)					1,26	921)	-						-				-
3	1285	436		1333	951	3	619	387		41	147		4	493	45	640				

Miscellaneous Operations 1				
Miscellaneous Operations Miscellaneous Operations (441) Dining and buffet service. (442) Hotels and restaurants. (443) Grain elevators. (445) Producing power sold. (446) Other miscellaneous operations. (449) Employees' health and welfare benefits. (447) Operating joint miscellaneous facilities—Or. (448) Operating joint miscellaneous facilities—Cr. Total miscellaneous operations. (451) Salaries and expenses of general officers. (452) Salaries and expenses of clerks and attendants. (453) General office supplies and expenses. (454) Law expenses. (455) Employees' health and welfare benefits. (456) Employees' health and welfare benefits. (457) Pensions. (458) Stationery and printing. (458) General joint facilities—Or. (460) Other expenses. (450) General joint facilities—Or. (461) General joint facilities—Or. (462) General joint facilities—Or. (463) General joint facilities—Or. (464) General joint facilities—Or. (462) General joint facilities—Or. (463) General joint facilities—Or. (464) General joint facilities—Or. (465) General joint			Name of railway operating expense account	
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dee (445) Producing power sold. (446) Other miscellaneous operations. (449) Employees' health and welfare benefits. (447) Operating joint miscellaneous facilities—Dr. (448) Operating joint miscellaneous facilities—Cr. Total miscellaneous operations. General (451) Salaries and expenses of general officers. (452) Salaries and expenses of general officers. (453) General office supplies and expenses. (454) Law expenses. (455) Employees' health and welfare benefits. (456) Employees' health and welfare benefits. (457) Pensions. (458) City Pensions. (459) General joint facilities—Dr. (460) Other expenses.* (461) General joint facilities—Dr. (462) General joint facilities—Dr. (462) General joint facilities—Dr. (463) General joint facilities—Dr. (464) Law expenses. (465) City Pensions. (466) Other expenses. (467) Pensions. (467) Pensions. (468) General joint facilities—Dr. (469) Other expenses. (460) Other expenses. (461) General joint facilities—Dr. (462) General joint facilities—Dr. (463) General joint facilities—Dr. (464) Amount of employee compensation (applicable to the current year) chargeable to operating expenses: (467) Operating ratio (ratio of operating expenses to operating expenses of a phiration boards or by specific orders of this Commission or by voluntary section on the part of respondent. This experience payments in cases relating to mergers and situations involving reduction in employees because of abandonment or consolidation of facilities. Description of payments Amount				
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Severance payment 63,481		A mount	Description of payments	
X.2.3.8X		63.781	Severance payment	
		V2348.	Marine and Marine Marine and Mari	
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**Includes "straight time paid for" in train and engine service, and "time actually worked and paid for at straight time rates" in other services; all overtime in train and engine overtime paid for at punitive rates in other services; and "constructive allowances, including vacations and holidays" in train and engine service and "vacations, holidays, and ances" in other services. (Compensation chargeable to operating expenses applicable to prior years, which was paid or is payable under labor awards of the current year or for one shown in Schedule 56iC and not included in this return.)	63,481			

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322. ROAD PROPERTY—DEPRECIATION

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

Line No.	Subaccount	Amount of expenses for	operating the year
	(a)	(b)	
301	(1) Engineering	3	11.00
302			6 45%
303	(2½) Other right-of-way expenditures.		
304	(3) Grading (5) Tunnels and subways		0 517
305	(5) Tunnels and subways (6) Bridges trestles and culverte		7 140
306	(6) Bridges, trestles, and culverts		25 227
307	(7) Elevated structures. (13) Fences, snowsheds, and signs		
308	(13) Fences, snowsheds, and signs. (16) Station and office buildings		
309	(16) Station and office buildings (17) Roadway buildings		3 697
310	(17) Roadway buildings (18) Water stations.		1 37
311	(19) Fuel stations.		379
312	(21) Grein clouder		168
313	(21) Grain elevators		2 296
314	(22) Storage warehouses.		
315	(23) Wharves and docks.		
316	(24) Coal and ore wharves		
317	(26) Communication systems		
318	(27) Signals and interlockers		3 204
319	(29) Power plants		7 200
320	(31) Power-transmission systems.		310
21	(35) Miscellaneous structures		- 210
22	(37) Roadway machines.		7 434
23	(39) Public improvements—Construction.		2 481
24	All other road accounts		2 401
25	Total (account 266)	23	8 242

324. RETIREMENTS—ROAD

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

	Subaccount		unt of ope	
	(a)		(b)	
341	(1) Engineering.	8		1771
342	(2½) Other right-of-way expenditures.			14/1
343	(3) Grading (5) Tunnels and subways			510
344	(5) and Subways		TO RESIDENCE	2 212
345	77/		1 2	909
346	(0)		1115	660
347	(10) Other track material		1-1-17	500
348	(11) Danact		1	1000
349	(12) Track laying and surfacing			100
350	to a strain tools			
151	The protest of the construction of the constru			
152				
53	Compilation Compilation		1 7	280
54	(11) Concresponditures—General		1	1001
55	too, owner elements of myestiment.			
56	All other road accounts.			840
57	Total (account 267)		9	336

322. ROAD PROPERTY—DEPRECIATION

				RAIL-LINE EXPENS	ses, Incl	UDING WA	TER TRANSFERS						T
Expenses related to freight serv	l solely vice	Common expenses tioned to freight (d)	s appor- service	Total freight ex	pense	Related :	solely to passen- allied services (f)	tioned to	expenses appor- passenger and i services (g)	Total passenge		Other expense to either fre senger and	L
		\$ 6	447	\$ 6	447	\$		\$	5	\$	5	8	3
			509		509				8		8		
			094		094				46		46		
		95	151	95	.151.				76		7.6		 -
													 -
12	697			13	697								 -
	097		370		370								 -
	379		2/0		379								 -
	168				168								 -
	1.00	2	281	2	281				15		15		 -
													 -
		33.	174		174				30		30		
		7	395.	7.	395.				171		171		 -
													 -
			308		308				2.		2		 -
		7	120		100								 -
			428		428				6. 2		6		 -
• • • • • • • • • • • • • • • • • • • •			H.L.7		41.7.				6.	•••••	2.		 -
1/	244	223	636	237	880				362		362		- 3

324. RETIREMENTS-ROAD

Lin	ot related or to pas- i services	xpenses n her freight r and allie	Other exto eith senger	Total passenger	es appor- nger and ices	n expense to passen lied service (g)	T.	solely to d allied se (f)		l freight ex	penses appor- eight service	solely	s related	Expen
34			\$	\$			\$	 	\$ 471	2	\$ 	\$ 471	2	
34				 	-			 	 		 	 		
34			********	 		-		 	 513	8	 	 513	8	
34				 				 	 909)	12	 	 909)	12	
34				 				 		(15	 		(15.	
34				 				 	 502	4	 	 502	4	
34				********					 288	1		288		
34				 				 	 (83)		 	 (83)		
35				 				 	 		 	 		
35				 				 	 		 	 		
35				 				 	 280	77	 	 200	77	
353				 	-	-		 	 094		 	 280		
354				 				 	 -Y-25%.		 	 ×24	3	
356									 840			840		
				 				 	336	9		 336	9	

314 NWP 1970 326. SHOP AND POWER-PLANT MACHINERY-DEPRECIATION Give the particulars called for with respect to the amount charged to account 305, "Shop and power-plant machinery-Depreciation," for the year. Line No. (2) 391 (44) Shop machinery. 392 (45) Power-plant machinery. Total (account 305) 393 328. RETIREMEN' S-EQUIPMENT Give the particulars called for with respect to the amount included in account 330, "Retirements-Equipment," for the year. Line No. Amount of operating expenses for the year Subaccount (a) (51) Steam locomotives. 401 402 (52) Other locomotives... (53) Freight-train cars. 404 (54) Passenger-train cars. (56) Floating equipment... 405 (57) Work equipment. 406 (58) Miscellaneous equipment. 407 408 (76) Interest during construction. (77) Other expenditures-General 409 (80) Other elements of investment. 410 Total (account 330). 411 330. EQUIPMENT-DEPRECIATION Give the particulars called for with respect to the amount charged to account 331, "Equipment-Depreciation," for the year. Amount of operating expenses for the year Subaccount (a) (51) Steam locomotives-Yard. 431 (51) Steam locomotives-Other. 432 433 (52) Other locomotives-Yard. (52) Other locomotives-Other 434 332 435 (53) Freight-train cars... (54) Passenger-train cars. 436 437 (56) Floating equipment... 438 (57) Work equipment..... 218 (58) Miscellaneous equipment. 430 636 440 Total (account 331).

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

						RAIL-LINE	EXPEN	sgs, Inci	UDING WAT	ER TRANSFERS					Osh			
Expens to fr	ses related reight serv	solely	Commo tioned	n expense to freight (d)	s appor- service	Total fre	eight ex	pense	Related so ger and s	olely to passen- allied services	Common tioned t allied s	expenses appor- to passenger and ervices (g)	Total pass	enger expense	Other ex to eithe senger s	penses no or freight and allied	or to pas- services	LN
			\$	3	516	\$	3	516.	\$		\$	19	8	19	s			
	-			3	540		3	540				19		19				-

328. RETIREMENTS-EQUIPMENT-Continued

			RAIL-LIN	E EXPENSES	, Includi	NG WAT	ER TRAN	NSFERS									
Expenses related solely to freight service (c)	Common expertioned to freig	ases appor- ht service	Total f	reight expen	ise Re	ela ed so gernd a	lely to policed serv	assen- vices	Common tioned t allied so	to passen	s appor- iger and	Total p	assenger expense	to eith	expenses no her freight r and allied (1)	or to pas-	Line No.
5	\$		\$		\$				\$			\$		\$			
																	401
																	402
																	403
																	404
																	405
																	406
																	407
																	408
																	409
																	410
																	411

330. EQUIPMENT—DEPRECIATION—Continued

ses related solely reight service (c)	Common tioned	n expenses to freight :		freight ex			solely to p	Common tioned allied s	expenses app to passenger a ervices (g)	or- ind	Total passenge	r expense	Other ex to eithe senger	penses not er freight of and allied s	related r to pas- services	Li
	\$			\$		8	1 1	8			\$		8			
 -		-		 -				 								4
		-					- -	 					-	-		1
 				 -				 								
330				 	222			 					-			-
 				 -	224.			 								1
				 				 					-			
			011	 	044			 		7		7				
		8	635	 8	635			 		1		7	-			
			0))	 	000					-			-			. 4
332		8	846	9	178					8		8				

350. RAILWAY TAX ACCRUALS

1. In Sections A and B show the particulars called for with respect tonce accruals of taxes on railroad property, and U.S. Government taxes charged to account 532, "Railway tax accruals" of the re-

spondent's Income account for the year.

2. In Section C show an analysis and distribution of Federal income taxes.

	A. Other Than U.S. Government Tax	promote a series			B. U.S. Government Taxe Kind of tax	CONTROL MAN TO PROCESS			17.
ne	State (a)		Amount (b)		Kind of tax (c)		Amount (d)		Li
		s				S			
	Alabama			100 STATE OF THE REAL PROPERTY.	Income taxes:	xx	x x	x x	
	Alaska				Normal tax and surtax				5
	Arizona				Excess profits				1
	Arkansas				Total-Income taxes		-7200	1000	1
	California		421	375	Old-age retirement*		407	537	1
	Colorado				Unemployment insurance		07	る為	1
,	Connecticut				All other United States taxes		-	207	1
	Delaware				Total-U.S. Government taxes		500	198	1
	Florida				GRAND TOTAL-Railway Tax Accruals		931	770	1
	Georgia				(account 532)				1
	Hawaii				C. Analysis of Federal Income	h			1
	Idaho				C. Analysis of Federal Income	laxes			-
	Illinois				Provision for income taxes based on taxable net	4			-
	Indiana				income recorded in the accounts for the year				1
	lowa				Net decrease (or increase) because of use of ac-			1	1
	Kansas							1	
	Kentucky				celerated depreciation under section 167 of the				1
	Louisiana				Internal Revenue Code and guideline lives pur-				1
	Maine				suant to Revenue Procedure 62-21 and different		80	384	-
	Maryland				basis used for book depreciation	*****			
	Massachusetts				Net increase (or decrease) because of accelerated				1
	Michigan								
	Minnesota				the Internal Revenue Code for tax purposes and	Ø		241	1
	Mississippi				different basis used for book depreciation				1
					Net decrease (or increase) because of investment				1
	Missouri				tax credit authorized in Revenue Ace of 1962				1
	Montana				Net decrease (or increase) because of accelerated				1
	Nebraska				amortization of certain rolling stock under section				ı
	Nevada				184 of the Internal Revenue Code and basis used				1
	New Hampshire				for book depreciation				1
	New Jersey				Net decrease or (or increase) because of amortiza-				1
	New Mexico				tion of certain rights-of-way investment under				
	New York				section 185 of the Internal Revenue Code				1
100	North Carolina								1
	North Dakota								
5	Ohio				A Not accrued in income taxes as				1
	Oklahoma								-
	Oregon				there was no taxable income.				
	Pennsylvania								1
9	Rhode Island				Net applicable to the current year		1.80.	143	1
	South Carolina				Adjustments applicable to previous years (net				-
	South Dakota				debit or credit), except carry-backs and carry-				1
2	Tennessee				overs				1
3	Texas				Adjustments for carry-backs	The second second second		ELICA HERITANIA	
	Utah				Adjustments for carry-overs				
	Vermont				Total		80	143	1
2	Virginia				Distribution:		x x	y	1
	Washington				Account 532			-	1
	West Virginia				Account 590				1
	Wisconsin				Other (Specify)				-
	Wyoming				Other (Specify)				
					[일] [1] [2] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4	September 1997	80	143	1
	District of Columbia				Total	-		-	-
2	OTHER	xx	xx	x x	NoteThe amount shown on line 60 should equal	l line 83	; the a	mount	-
3	Canada				shown on line 82 should equal line 87.				1
					The second secon				7
	Mexico				*Includes taxes for hospital insurance (Medicare	e) and s	upplen	nental	-
	Puerto Rico				annuities as follows:			054	1
6					Hospital insurance	5		251	1
4	TOTAL-Other than U.S. Government taxes		1.23	572	Supplemental annuities		Ent.	699	1

371. INCOME FROM LEASE OF ROAD AND EQUIPMENT

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

Line No.	Description of property (a)	Name of lessee (b)	Total rent accrued during year (account 509)
			1
	N O N E		
4		Tot	

371A. ABSTRACT OF TERMS AND CONDITIONS OF LEASES

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

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

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

Note.—Only changes during the year are required.—Indicate the year in which reference was made to the original lease, and also the year or years in which any change in lease was mentioned.

NONE

372. MISCELLANEOUS RENT INCOME

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

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

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

	DESCRIPTION	OF PROPERTY							
Line No.	Name (a)	Location (b)	Name of lessee (e)	Amount of rent (d)					
31	Minor items, each less than	\$100,000		\$	158 40				
32									
34									
35 36									
37									
39									
40					1				
42									
4			Total.		150 10				

375. SEPARATELY OPERATED PROPERTIES-PROFIT OR LOSS

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

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

No dividends or other returns on securities held by or for the respondent

should be shown hereunder nor any interest on construction advances or

	Description of property operated	Description of property operated Location of property Name of og				
No.	Description of property operated	(b)	· (e)	Profit (d)	Loss (e)	
				5	\$	
		NO	M E			
5						
10			To	OTAL		

376. HIRE OF FREIGHT CARS

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

2. In column (b) show the total car-miles, both loaded and empty whether paid for on loaded and empty basis or loaded basis only. Car-miles, loaded and empty, reported in column (b) lines 1, 2, and 3 relate to total car-miles incurred on lines of respondent by cars rented on a mileage basis. Exclude from lines 1, 2 and 3, data applicable to TOFC and COFC cars and cars rented on a combination mileage and per diem basis. These exclusions should be reported on lines 4 and 5 through 13, respectively.

3. On line 4, column (b), enter the total miles, loaded plus empty, traveled by TOFC or COFC cars. In columns (c) through (f), as applicable, enter the rentals paid for TOFC or COFC cars regardless of basis for charges.

4. On lines 5, 6 and 7, column (b), report mileage data applicable to all cars the rentals for which are charged only on a combination of mileage and per diem basis. In columns (c) through (f), report mileage charges applicable to miles reported on same lines in column (b). Exclude from lines 5, 6 and 7, data reported on lines 1 through 4 and 8 through 13.

5. On lines 8 through 13, report per diem charges of cars the mileage for which was reported in column (b), lines 5, 6 and 7.

6. Amounts payable to insurance companies and to other non-carrier companies for lease rental of cars should be reported on line 14, column (f). Amounts receivable from railroads or other carriers for per diem rental of these cars should be reported on lines 8 through 13, column (c). Where other than TOFC cars are rented on a combination mileage and per diem basis, the total rental (mileage and per diem) is to be reported on line 15, Other basis.

7. Line 18 refers to the auto racks separate and apart from the cars on which the racks are installed.

ne		Car-miles	CAR	S OF RESPONDENT (Excluding cars of	OR OTHER CARRIERS private car lines)	(Including cars of private car lines)					
0.	item		aded and empty/				Gross amount payable				
	(a)	(b)	Gros	(c)	(d)	(e)	(f)				
T	FREIGHT CARS										
IN	fileage basis:	XXXX	\$	xxxx	\$ xxxx	\$ xxxx	16,900				
1	Tank cars	311,882	+		500		35,700				
	Refrigerator cars	698,103	+				3,200				
1	All other cars	89,842	+		12,300						
	TOFC and/or COFC cars	107,656	+		7	xxxx	xxxx				
	Time and mileage basis:	xxxx	1	XXXX	xxxx	XXXX	XXXX				
1	Mileage portion:	xxxx		XXXX	XXXX						
1	Unequipped box cars	N.A.	1	N_A	N.A.	N A	N A				
	All other per diem cars	8,705,178			169,200						
-	Total	9,912,661			182,000		55,800				
1	Per diem portion:			xxxx	xxxx	xxxx	xxxx				
1	Unequipped box cars:			XXXX	xxxx	xxxx	xxxx				
1	U.S. ownership:			XXXX	xxxx	xxxx	xxxx				
1	Basic			N.A.	N.A.	N A	N A				
1	Incentive			N A	N A	N.A.	N.A.				
1	Canadian ownership:		1	XXXX X	XXXX AT A	XXXX N. A	xxxx N A				
0	Basic			N A	N A	N A					
1	Incentive			N A	N.A	N A	N A				
2	All other per diem cars		-	76,600	1,396,670						
3	Total		-	76,600	1,396,670		55,800				
- 2	Leased rental-railroads, insurance										
	Other basis										
1	OTHER FREIGHT CARRYIN	G EQUIPMENT									
8	Refrigerated highway trailers					+					
7	Other highway trailers										
8											
9	GRAND TOTAL (lines 7, 13 an	d 14-18)		76, 600	1,578,670	+	55,800				
	Net balance carried to income a	account: Credit, \$; debit, \$	1,557,870					
	Net balance of unequipped box										
1		Credit			Debit						
1	Basic	\$			\$						
22	Incentive	\$			\$						
-											

377. LOCOMOTIVE RENTALS

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

Line No.	Item (a)	Amount receivable					Am	ount pays	ble	Remarks (d)
		5				8				
1	Locomotives of respondent or other carriers:		1 1	xx	1 1		1 1	x x	xx	
2	Mileage basis.							-		
3	Per diem basis								down	
4	Other basis				025			370	877	
5	Locomotives of individuals and companies not carriers:		x x	x x	1 1		x x	x x	1 X	
6	Mileage basis							-		
7	Per diem basis									
8	Lease rental-insurance and other companies									
9	Other basis.									
10	Total	*		/	025			370	877	

378. PASSENGER-TRAIN CAR RENTALS

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

No.	(a)	Amou	(b)	aute	Amo	(c)		(d)
		\$			\$			
1	Cars of respondent or other carriers:	11	1 1	x x	1 1	1 1	x x	
2	Mileage basis.							
3	Per diem basis.							
	Other basis					13	195	
5	Cars of individuals and companies not carriers:	xx	× ×	T T	xx		x x	
	Mileage basis		1	1				
6		-						
7	Per diem basis	-						
8	Lease rental—insurance and other companies.	1						
9	Other basis					13	195	
10	Total						-1-22	
	k Der CAIL to carrier, Revised sch	edule.		09	Subm.	1190	A	
	1							

				******	**********			
				*				
82			-					RAILROAD CORPORATIONS - OPERATING-A.

383. RENT FOR LEASED ROADS AND EQUIPMENT

- leased from others during the year, the rent for which is includible in account No. 542, "Rent for leased roads and equipment."
- 2. Rents payable which are not classifiable under one of the three heads provided should be explained in a footnote.

1. Give particulars called for with respect to roads and equipment | year any road upon which no rent payable accrued, or if any portion of the charge shown hereunder is for construction on a line in which the respondent's leasehold interest will soon expire, give full particulars in

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

					(CLASSIF	ICATION OF	A MOU!	T IN CO	LUMN (b)			
	Name of lessor or reversioner and description of property	Tota during	l rent accrued year (Acct. 542)	Int	Interest on bonds			Dividends on stocks			Cash		
-	(a)	\$	(b)	\$	(e)		s	(d)		3	(e)	T	
	NONE												
				-									
			-	-									
			-	-									
			-										
												-	
		-											
										-			
			-										
			-	-						-		-	
		-	-							-			
		-						-		-			
		-						-					
			-						-			-	
	TOTAL	-1	-				1	-1					
	383A. ABSTRACT	SOFI	EASEHOLD	CONT	RACTS								
C	ve brief abstracts of the terms and conditions of the lease					ermine	ed, the	provis	ions go	vernin	g its de	tei	
	he respondent holds the properties above named, showi		mination.	Also gi	ve referen	ice to	the Inte	erstate	Comm	erce Co	ommissi	on'	

Note.—Only changes during the year are required.
Note.—Only changes during the year are required.
NONE

384. MISCELLANEOUS RENTS

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

Line	DESCRIPTION	OF PROPERTY	Name of lessor	Amou	unt charged Income	l to
Line No.	Name (a)	Location (b)	(e)		Income (d)	
				\$		350.
31 32	Minor items, each less than \$	100,000				224.
33					-	
34				-		
35 36				-	-	
37				-		
38				-		350
40			TOTAL	-!	- -	2.2
						,
			-			

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

Give a brief description for all items, regardless of amount, included during the year in accounts 570, "Extraordinary items"; 580, "Prior period items"; 590, "Federal income taxes on extraordinary and prior period items"; 606, "Other credits to retained income"; 616, "Other debits to retained income"; 620, "Appropriations for sinking and other reserve funds"; 621, "Appropriations for other purposes"; and 622, "Appropriations released". Give brief description of each item amounting to \$100,000 or more included during the year in accounts 510

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

Line No.	Account No.	Item (b)	Ī	Debits		Credits (d)	
1	(a) 519		s	(e)		\$ 351	215
2		Profit on sale or exchange of property Other items, each less than \$100,000 Total account 519	-			 5	698 913
4 5	551	Other items, each less than \$100,000		24	201		
6		Total account 551	2000000	24	201		
8						 	
10 11	570 580	None None	-			 	
12 13	590 606	None None	-			 	
14 15	616 620	None None	-			 	
16 17	621 622	None None	-				
18 19			-				
20 21			-				
22 23			-			 	
24 25			-			 	
26 27						 	
28 29			-			 	
30			-		_	 -1	
		MEMORANDA RELATING TO SELECTED INCOME AND RETAINED INCO	ME AC	COUNT	S		
•••••						 	

INSTRUCTIONS CONCERNING RETURNS IN SCHEDULE 411

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

-			Main (M) or	R	UNNING	TRACKS, PASSING	TRACES, CROSS-OV	ERS, ETC.							
ne o.	Class	Proportion owned or leased by respondent (b)	(M) or branch (B) line (e)	Miles of a	road	Miles of second main track (e)	Miles of all other main tracks	Miles of pritracks, cross and turn-	assing s-overs, outs	Miles of switching t	way	Miles of switching	yard tracks	Total	1
1	1	100%	M	271	78				199		96		87	362	2 6
2	1-J	50%	M	1										1	
8	1-0			**********	44				227033			4.04404AAAAAA		manage de	1
		Total-Class 1 and 1-J Main	-	273	22			32	99	25	96	31	87	364	1-1
								22				21			
	1-1	100%	В	48	94			2.	86	8	45	1	16	60	2
	1-J	50%	В	1	32			3	35	2	88			7	+
		Total-Class 1 and													-
		1-J Branch	20200000	mannenanan	36	***********	**********	6.	21	11	33	1	16	68	+
		Total-Class 1 and													-
1		1-J Main and Class 1 and 1-J Branch		322	58			39	20	37	29	33	03	432	-
				assarana and				annenne kadan		enenenenenen				neonochome.	+
	5	100%	M		46										-

1	5	100%	В							5	02			5	-
		Total-Class 5 Main and Class 5 Branch		**********	16					5	02			5	-
		and Class > Branch		-	46					<u>2</u> 5		-		3	+
															-
		Total Main Line		273	68			32	99	25	96	31	87	364	-
		Total Branch Line		49	36		000000000000000000000000000000000000000	6	21	16	35	1	16	73	+
															-
		Grand Total		323	04			39	20	42	31	33	03	437	
															-
															-
															-
															-
1				**********											-
															-
															-
		*************************************										••			-
-															1
1										**********					-
-															
-															-
															1
-		TOTAL MAIN LINE													-
1		TOTAL BRANCH LINES		222	54			20	20	42	21	25	02	1103	-
1		GRAND TOTAL. Miles of road or track electrified (included in preceding grand total)		245	1			27	==	1	2	-23	====	72/	1

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

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

No. CI			Main				TRACES, CROSS-OV		Miland	3.611	e of word		
	lass	Name of road or track (b)	Main (M) or branch (B) line (e)	Miles of roa	ad	Miles of second main track (e)	Miles of all other main tracks	Miles of passing tracks, cross-overs, and turn-outs	Miles of way switching track	s switch	s of yard ing tracks	Total (J)	
		Northwestern Pacific	(6)			1						T	
		Northwestern Factive											
2		Railroad Company - at Willits						-	51				5
3		at willits						-					٠.
4							-	-					
5		Tracks at Willits,											
6		California											
7		Leased to California										. ,	
		Western Railroad											
9		Rental 6% Per Annum											
10		on Valuation											
11		TOTAL							51	1			5
11			111111111111111111111111111111111111111						,				

412. MILES OF ROAD AT CLOSE OF YEAR-BY STATES AND TERRITORIES (SINGLE TRACK)

(For other than switching and terminal companies)

Give particulars, as of the close of the year, of all road operated and of all owned but not operated. The respondent's proportion of operated road held by it as joint or common owner, or under a joint lease, or under any joint arrangement, should be shown in columns (i), (c), (e), or (f), as may be appropriate. Tracks which have been permanently abandoned should not be included in columns (i) and (j).

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

Calif	State or territory								Roz	AD OPERATED	BY RE	SPONDENT							LINE OW	RESPO	OT OPERATED	ВГ		
Cali	{ A }	-	Main lin	LINE O	ī	anch lin	nes	Line of propr compani	rietary es	Line open under les	ated ase	Line opers under contra-	ited et, etc.	Line ope under tra righ (g)	rated ackage ts	,	Total mileas operated (h)	0	Main lin	10	Branch lin	nes	New line structed of year (k)	
	The state of the s	(a)		1	(h)	48	70	a	T		T	(-/-	Ī		1 84		323	0/				T		T
	1011114	132	K K	1-50	1707	-40	1-10-1				-			176.Y	1 04	4	262	-04	- 30					
								~==																-
											-	-												
																					~			
				-							-													
				-							-													
						~~~~						-						~						
								*********			-													
				-					-	-	-	-												
											-													
				-							-	-							~~~~~~					
				-					-		-	-		-										
				-																				
									-		_	-	-					-						-
Total	L MILEAGE (single track)		272	50	12	48	70								1. 8	9.	2 323	04	3					
)	and the second section with the second section and the section and the second section and the second section and the section and the second section and the second section and the second section and the section and the second section and the section	11	ff	11	11	ff	1.4	4 11		11	11	11	11		tt		11		11				**********	
		11	11		11	11	1.3	2 11		11	11		11		11				11				****	
			27	2.5 8.7 1.2	02	******																	***********	

Classify the tracks, as follows:

(1) Tracks owned by the respondent;

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

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

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

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

Give subtotals for each of the several numbered classes.

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

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

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

of complying with legal requirements and maintaining title to

property or franchises.

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

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

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

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

Line No.	Class (a)	Name of owner (b)	Location (e)	Character of business (d)	Total n	nileage ated
1						
2						
4						
			***************************************			
7						
0						
9		***************************************				
11						
12			***************************************	Total		
13			Mile	es of road or track electrified (included in each preceding total)		

TRACKS	OPERATED	AT	Cost	FOR	JOINT	BENEFIT-	INCLUDED	AROVE
--------	----------	----	------	-----	-------	----------	----------	-------

21	 ***************************************	
20		
22		
24		
28	***************************************	
20		
27	***************************************	
20		
29		TOTAL.

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

### 415. MILES OF TRACKS AT CLOSE OF YEAR-BY STATES AND TERRITORIES

(For switching and terminal companies only)

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

Give particulars, as of the close of the year, of all tracks | priate. The remainder of jointly operated mileage should be | the respondent, the name of the company or individual operating shown in column (f). Tracks owned, not operated by respondent (including respondent's proportion of jointly owned tracks, not operated), should be shown in column (h). If any of the tracks returned in column (h) are operated by other than

them and the conditions under which they are held for operation should be shown in a footnote. Tracks which have been permanently abandoned should not be included in column (h). Lengths should be stated to the nearest hundredth of a mile.

(a) (b) companies etc. rights operated (g) (h) (g) (h) (h) (h) (h) (h) (h) (h) (h) (h) (h							TRACK	S OPERATED									
TOTAL MILEAGE.	ine io.		aed	Tracks of propriets companie	of ry es	Tracks ope	rated	Tracks ope under contest.	rated tract,	Tracks oper under track rights	rated rage		80			New tracks structed du year	s co urin
TOTAL MILEAGE.					T	(5)	T	(6)	T	(4)			T	(13)		(1)	T
TOTAL MUSAGE.	1		 										-	-			
TOTAL MILBAGE.	3	•••••••••••••••••••••••••••••••••••••••	 							************							
TOTAL MILEAGE.			 										-				.
TOTAL MUSAGE.			 											-			
TOTAL MILBAGE.			 					***************************************									
TOTAL MILEAGE.			 														
Total Milibags.																	1
TOTAL MILBAGE.																	1
TOTAL MILBAGE.																	1-
TOTAL MILBAGE.			 														-
TOTAL MILBAGE.			 					***************************************			*****						-
TOTAL MILBAGE.		***************************************	 	F								***************************************					
TOTAL MILBAGE.		***************************************	 														-
TOTAL MILBAGE.		***************************************	 														
TOTAL MILBAGE.		***************************************	 														
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	 														
		TOTAL MILEAGE															
			 		· · · · · · · · · · · · · · · · · · ·					••••••••		· · · · · · · · · · · · · · · · · · ·		***********			
			 								•••••						

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

- 1. Give particulars of each of the various classes of equipment which respondent owned or leased during the year.
- 2. In column (c) give the number of units purchased new or built in company shops. In column (d) give the number of new units leased from others. The term "new" means a unit placed in service for the first time on any railroad.
- 3. Units leased to others for a period of one year or more are reportable in column (1); units temporarily out of respondent's service and rented to others for less than one year are to be included in column (h); units rented from others for a period less than one year should not be included in column (i).
- 4. For reporting purposes, a "locomotive unit" is a selfpropelled vehicle generating or converting energy into motion, and designed solely for moving other equipment. An "A" unit is the lease number of wheel bases with superstructure designed for use singly or as a lead locomotive unit in combination with other locomotive units. A "B" unit is similar to

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

- 5. A "self-propelled car" is a rail motor car propelled by electric motors receiving power from third rail or overhead, or internal combustion engines located on the car itself. Trailers equipped for use only in trains of cars that are selfpropelled are to be included as self-propelled equipment.
- 6. A "Diesel" unit includes all units propelled by diesel internal combustion engines irrespective of final drive, and whether power may at times be supplied from external conductor. Units other than diesel-electric, e.g., diesel-hydraulic, should be identified in a footnote giving the number and a brief description. An "Electric" unit includes all units which receive electric power from an overhead contact wire or third rail, and use the power to drive one or more electric motors that propel the vehicle. An "Other" unit includes all units other than die-

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

- 7. Column (k) should show aggregate capacity for all units reported in column (j), as follows: For locomotive units, report the rated continuous horsepower for traction, (One horsepower is equivalent to a force that will raise 33,000 pounds one foot in one minute.), or tractive effort of steam locomotive units; for passenger-train cars report the number of passenger seats available for revenue service, counting one passenger to each berth in sleeping cars.
- 8. Passenger-train car types and service equipment car types correspond to AAR Mechanical Division designations. Descriptions of car codes and designations are published in The Official Railway Equipment Register.

-		†	C	HANGES I	DURING THE	YEAR		1		UNITS	AT CLOSE O	F YEAR	,
				UNITS	SINSTALLEI)		1					
ine	Type or design of units (a)	Units in service of respondent at beginning of year	New units; purchased or built		Rebuilt units acquised and rebuil units rewritte into property accounts (e)	t classificat n and secon	from ser respon d whether or leas i cludin	vice of ndent owned led, in- ng re- ication	Owned and used	Leased from others	Total in service of respondent (col. (h)+(i))	Aggregate capacity of units reported in col. (i) (see ins. 7)	Leased to other
+	Locomotive Units	1				1				1		(H.P.)	1
1	Diesel-FreightA units	1								1			
	Diesel-FreightB units												1
	Diesel-PassengerA units									1			
4	Diesel-Passenger												
5	Diesel-Multiple purposeA units	19								26	26	45,500	J
6	Diesel-Multiple purpose B units												
7	Diesel-Switching A units	14						7		77	7	7,100	
	Diesel-Switching Runits	-						~		1	-		-
9	Total (lines 1 to 8)	- 33	-		-	-		7		1 33	33	52,600	-
	Electric-Freight												
	Electric-Passenger												
12	Electric-Multiple purpose												
13	Electric-Switching				+	-	-			+			-
14	Total (lines 10 to 13)		-		+		-	-		+			+
15	Other	- 32			-	-	,	7		33	33	XXXX	+
16	Grand total (lines 9, 14, 15)		· · · · · · · ·		1						h		
_	DISTRIBUTION OF LOCOMOTIVE U	NITS IN SERVI	CE OF RE	SPONDEN	T AT CLOSE	OF YEAR,	ACCORDING	G TO YE	-	ali ting and in the same of the same			
			Between			tween	Between		1	DURING CA	LENDAR YEAR	R	
		Before	Jan. 1, 19			1, 1955, Ja	n. 1, 1960, and						
	Type or design of units	Jan. 1, 1945	Dec. 31, 11	949 Dec. 3	31, 1954 Dec.	31, 1959 De	c. 31, 1964	1965				19	1970
-	(a)	(b)	(e)			(e)	(f)	(g)	(h)	(i)	(j)	(k)	(1)
	Diesel				23	10							
	Electric												
	Other												

		UNITSON	NED, INCI	HANGES I	URING THE Y	EAR	ND LEASED FR	OMOZNEN	UNITS	AT CLOSE OF	YEAR	
ine Vo.	Class of equipment and car designations	Units in service of respondent at beginning of year	New units purchased or built	UNIT:	INSTALLED	All other units, including re- classification and second hand units purchased	Units retired from service of respondent whether owned or leased, in- cluding re-	Owned and used	Leased from others	Total in service of respondent (col. (h)+(i))	Aggregate capacity of units reported in col, (;) (see ins. 7)	Leased to other
	(8)	(b)	(c)	(d)	(e)	or leased from others (f)	classification (8)	(h)	(i)	(i)	(k)	(1)
	PASSENGER-TRAIN CARS Non-Self-Propelled										(Seating capacity)	
21	Coaches [PA, PB, PBO]								1	1		1
22	Combined cars											
	[All class C, except CSB]		,									
23	Parlor cars PBC, PC, PL, PO											
4	Sleeping cars [PS, PT, PAS, PDS]											
35	Dining, grill and tavern cars										xxxx	
	[All class D, PD]										xxxx	
6	Logial care Little coop M											
7	Non-passenger carrying cars [All class B, CSB, PSA, IA]										xxxx	-
8	Total (lines 21 to 27)											-
	Self-Propelled Rail Motorcars											
19												
20	EP, ET											
31									1	1	68	
01	[ED, EG]BuddCar	1					ļ					·
32									1			
52	(Specify types								1	1	68	-
33	Total (lines 29 to 32)	1_							-		00	-
		1							1	1	68	
34	Total (lines 28 and 33)											
	COMPANY SERVICE CARS								1		xxxx	11
35	Business cars PV	7			[1.1	5	11.	6	xxxx	
6	Boarding outfit cars MWX				1				1			1
7	Derrick and snow removal cars	4							13.		xxxx	
	[MWU, MWV, MWW, MWK]	4							15	5	xxxx	·
38	Dump and ballast cars [MWB, MWD]								1 -	57		1
39	Other maintenance and service equipment cars	57						50	1 7	57	XXXX	-
40		73					1	56	1 16	72	xxxx	1 1

417. INVENTORY OF EQUIPMENT-Continued

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

1. Give particulars of each of the various classes of equipment which respondent on the various classes of equipment of the various

	Units Owned, Inc.	LUDED IN IN	NVESTMENT	ACCOUNT	, AND LE	ASED FROM OT	HERS	
						CHANGES DUR	ING THE YEAR	
		respondent	service of at beginning		U	UNITS INSTALLED		
Line No.	Class of equipment and car designations (m)	Per diem (n)	Non- per diem (o)	New units purchased or built ¹	New units leased from others	Rebuilt units acquired and rebuilt units rewritten into property accounts 1 (r)	All other units, including reclass- ification and second hand units purchased or leased from others (s)	Units retired from service of respondent whether owned or leased, in- cluding re- classification (t)
	FREIGHT-TRAIN CARS							
41	Box-General Service (unequipped) (All B (except B080), L070, R-00, R-01)							
	Box-General Service (equipped) (A-20, A-30, A-40, A-50, R-06, R-07)							
	Box-Special Service (A-00, A-10, B080)							
44	Gondola-General Savice							
	(All G (except G-9)							
4.5	Gondola-Special Service							
46	(G-9, J-00, all C, all E)							
	(All H (except H-70)							
47	Hopper (open top)-Special Service (H-70, J-10, all K)							
48	Hopper (covered) (L-5)							
49	Tank (All T)							
50	Refrigerator (meat)-Mechanical (R-11, R-12)							
51	Refrigerator (other than meat) -Mechnical (R-04, R-10)							
52	Refrigerator (meat)-Non-Mechanical (R-02, R-08, R-09, R-14, R-15, R-17)							
53	Refrigerator (other than meat) -Non-Mechanical (R-03, R-05, R-13, R-16)-							
54	Stock (All S)							
5.5	Autorack (F-5, F-6-)							
56	Flat-General Service (F10-, F20-)							
57	Flat-Special Service (F30-, F-1-, F-20, F-30, F-40, F-9-, L-2-, L-3-)							
58	Flat-TOFC (F-7-, F-8-)							
5.9	All other (L-0-, L-1-, L-4-, L080, L090)							
60	Total (lines 41 to 59)		177					3
	Caboose (All N)		17					3
62	Total (lines 60 and 61)		1/					
0.0	Grand total, all classes of cars (lines 34, 40 and 62)		91					4
	FLOATING EQUIPMENT							
64	Self-propelled vessels							
-	(Tugboats, car ferries, etc.)	1						
65	Non-self-propelled vessels							
	(Car floats, lighters, etc.)							
66	Total (lines 64 and 65)							
		New u	inits purchase	ed or built		Units re	built or acquired	
1 77		General f	lunds	Incenti	ive funds	General fu	nds Incer	ntive funds
	unequipped (which relate to incentive per order)							
					-			

417. INVENTORY OF EQUIPMENT-Continued

4. Column (y) should show aggregate capacity for all units reported in columns (w) and (x), as follows: for freight-train cars, report the nominal capacity (in tons of 2,000 lbs.) as provided for in Rule 86 of the AAR Code of Rules Governing Cars in Interchange. Convert the capacity of tank cars to capacity in tons of the commodity which the car is intended to carry customarily.

6. Per diem cars, as used herein, refers to freight cars other than cabooses owned or held under lease arrangement by U. S. Class I line-haul railroads, 5. Freight-train car type codes shown in column (m) correspond to the AAR whose interline rental is settled on a per diem basis under the code of per Multilevel Per Diem Master List. Dashes are used in appropriate Places to diem rules, or would be so settled if used by another railroad.

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

AND DESCRIPTION AND PROPERTY OF THE PROPERTY OF THE PARTY		_		E OF YEAR		
		Total in of resp (col (u	ondent	Aggregate capacity of		
Owned and used	Leased from others	Per diem	Non- per diem	units reported in col. (w) + (x) (see ins. 4)	Leased to others	Li
(u)	(v)	(w)	(x)	(y)	(2)	
				(Tons)		
						4
						43
						4
						4
						46
		l				4
						4
	• • • • • • • • • • • • • • • • • • • •					4
		l				5
						5
						5
						"
						5
		1				5
			ļ			5
						51
						58
						51
						60
3	11		14	xxxxxxxxxxxx		6
3	11		14			6:
59	28		87		1 1	6:
						"
		+	†			64
						65
						66

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421. HIGHWAY MOTOR VEHICLE OPERATIONS

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

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

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

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

A. OPERATED BY RESPONDENT

(Revenue and nonrevenue service)

Line No.	Item (a)		Trucks			Tractor (e)	s	Traile	rs and ser	mitrailers		Busses (e)		Comb	ination (f)	bus-trucks
	REVENUE SERVICE															
1	Vehicles owned or leased:															
2	Number available at beginning of year															
3	Number installed during the year					-			-	-						
4	Number retired during the year					-										
5	Number available at close of year															
6	Vehicle miles (including loaded and empty):															
7	Line haul (station to station):															
8	Passenger vehicle miles	хх	x x	I I	xx	x x	xx	I I	xx	xx						
9	Truck miles				xx	xx	x x				1 1	X X	7 7	7 7	7 7	7 7
10	Tractor miles	ии	1 1	I I							rr	x x	* *	x x		xx
11	Terminal service:*															
12	Pick-up and delivery															
13	Transfer service					1										
14	Traffic carried:															
15	Tons-Revenue freight-Line haul				x x	X 10	x x	x x	xx	xx	x 1	xx	* *	* *	× ×	× ×
16	Tons-Revenue freight-Terminal service only				xx	xx	xx	xx	xx	xx	x x	X X	x x	x x	X X	xx
17	Revenue passengers—Line haul	x x	xx	I I	1 1	x x	x x	1 1	x x	xx				Y Y	,,	III
18	Revenue passengers—Terminal service only	хх	xx	11	II	1 1	rr	z z	II	x x				T X	x x	XX
19	Traffic handled 1 mile:														-	
20	Ton-miles—Revenue freight—Line haul				xx	ıı	x x	xx	xx	xx	x x	1 1 1	* *		* *	x x
21	Revenue passenger-miles—Line haul	r r	xx	1 1	I I	ıı	x x	x x	xx	1 1			1	T T	1	X X
	Nonrevenue Service														1	1 1
22	Vehicles owned or leased:															
23	Number available at beginning of year			1						1						
24	Number installed during the year															
25	Number retired during the year									111						
26	Number available at close of year			1												-

*When performed by vehicles other than those used for line haul.

B. OPERATED BY OTHERS

(Revenue service)

	THE REAL PROPERTY.
XXX	r x
x x) ;	x z
xx	x x
x x 1	xx
	x x x x

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

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

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

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

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

1			1
Line No.	Name and address of highway motor-vehicle enterprise (a)	Nature of respondent's interest (b)	Date on which respondent's direct or indirect interest was originally acquired (e)
1			
2	N O	N E	
3			
4			
5		***************************************	
6			
7			
8			
10			
11		***************************************	
12			
13			
14			
15			
46			
17			
18			
19		***************************************	
20			
21		***************************************	
22			
23			
24			
25	***************************************		I


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

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

A—RAILROAD

1. A crossing of a railroad with a railroad means the intersection of all the tracks on one rightof-way with all of the tracks on another right-of-way, whether or not owned or operated by the
same company: thus, the intersection of one double-track line with another double-track line
shall be reported as one crossing. Each such crossing shall be reported only by the carrier who
performs the actual maintenance of the signal or interlocking protection, if so provided, or by
the carrier who maintains the crossing frogs where no protection exists. The carrier which
actually performs the maintenance shall be the reporting carrier, even though other party, or
parties, assume a part or all of the expense of such maintenance. Where portions of the apparatus
are maintained by two or more companies, as for example—the condition where one crossing
frog is maintained by one company and the second frog by the other company, agreement should
be made between carriers as to which shall report. Report should be made of each crossing,
whether main line, branch line, or switching tracks are involved, so long as separate rights-ofway are involved, regardless of whether or not the rights-of-way involved are owned or leased

by the same company. A cross-over from one track to another on the same right-of-way, or the use of a crossing frog for the intersection of two tracks in the same right-of-way, is not to be considered as a crossing in this connection. If one right-of-way intersects two or more rights-of-way in the same vicinity a separate crossing shall be reported for each such intersection, even though all are controlled by one interlocking plant. In such case, this fact should be explained in a footnote in order that the interlocking plant may not be counted more than once.

2. The term "Protection" as used in this connection should include all signalling or derailing devices which may restrict the use of the crossing by either carrier. It shall not include stationary or other cautionary signs which merely indicate the proximity of a crossing. Where crossings are protected by more than one of the types of protection shown in columns (b) to (i) inclusive, the kind of protection, etc., should be reported in only one classification and that of the more elaborate type.

Line No.	Number of crossings (a)	Interlocking (b)	Automatic signals (automatic interlocking) (c)	Derails on one line, no protection on other (d)	Hand-operated signals, with- out inter- locking (e)	Gates (f)	Total specially protected (g)	Total not specially protected (h)	Grand total
1	Number at beginning of year							1	1
2	Crossings added: New crossings								
3	Change in protection								
4	Crossings eliminated: Separation of grade								
5	Change in protection								
6	Other causes							1	1
0	Number at close of year								
7	Number at Close of Year by States:	-			-				
	NUMBER AT CLOSE OF TEAR BY STATES.								
8		-							
9		-							
10		-			-  -				
11		-			-				~
12		-							*************
13					-				
14	•••••	-			-				
15	***************************************	-					***********		
16	***************************************	-							
17		-							
18									
19		-							
20									
15									

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

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

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

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

		Automatic	Automatic	Cato	nanually		1			-	SINGS AT G				
line No.	Item of Annual Change	gates with flashing lights	flashing light	oper 24 hours	Less than 24 hours per day		Less than	Audible signals only	Other automatic signals	Total indicating warning of train approach	Crossing's	Crossbuck signs with other fixed signs	Other fixed signs only	No signs or signals	Total crossing at grade
	(a)	(b)	(c)	(d)	(e)	(1)		(h)		(j)	(k)	(1)	(m)	(n)	(0)
30	Number at beginning of year	19	44						22	85	112				19'
31	Added: By new, extended or relocated highway														********
32	By new, extended or relocated railroad				1										
33	Total added	2	2							4	1				
3 4	Eliminated: By closing or relocation of highway														
35	By relocation or abandonment of railroad-														
36	Try separation of grades														
3 7	Total eliminated														
38	Changes in protection: Number of each type added														
9	Number of each type deducted								3	3					
10	Net of all changes		2						(3)	4	1				
4 1	Number at close of year		40						19	89	113				20
	Number at close of year by States:														
12	California	2/	76	• • • • • • • • • • • • • • • • • • • •											*******
43	California 5														20
44															
45															
46				• • • • • • • • • • • • • • • • • • • •		•••••			***************************************	***********					********
47															
48															
19															
2															
3															
4															******
5															*******
K A															

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### 511. GRADE SEPARATIONS

#### HIGHWAY-RAILROAD

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

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

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

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

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

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

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

		Types a	and numbers of highway- grade separations	railroad
Line No.	Items of Annual Change (a)	Overpass (Highway above railroad) (b)	Underpass (Railroad above highway) (c)	TOTAL (d)
	umber at beginning of year	32	7	39
2   A	dded: By new, extended or relocated highway		T	
2 A	By new, extended or relocated railroad	***************************************	1	
3	By elimination of grade crossing !		T	
4	Total added			
0	educted: By closing or relocation of highway			
2 10	By relocation or abandonment of railroad			
	Total deducted			
9 N	et of all changes			
10 N	umber at close of year	32	7	39
	umber at close of year by States:			
11				
12	California 5	32	7	39
13 -				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				
29				

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

#### 513. TIES LAID IN REPLACEMENT

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

In column(a) classify the ties as follows:

- (U) Wooden ties untreated when applied.
- (T) Wooden ties treated before application.
- (S) Ties other than wooden (steel, concrete, etc.). Indicate type in column (h).

Report new and second-hand (relay) ties separately, indicating in  $\operatorname{column}\ (h)$  which ties are new.

CROSSTIES

In columns (d) and (g) should be shown the total cost, including transportation charges on foreign lines, tie trains, loading, inspection, and the cost of handling ties in general supply, storage, and seasoning yards; and, in the case of treated ties, also the cost of handling at treating plants and the cost of treatment. The cost of unloading, hauling over carrier's own lines and placing the ties in tracks, and of train service, other than that necessary in connection with loading or treatment, should not be included in this schedule.

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

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

SWITCH AND BRIDGE TIES

	Class of ties	Tot	al numbies applie	er of	Average per	tie	laid in	cost of cr previou ed tracks year (d)	sly con-	Nu (bo	imber of ard meas applied (e)	ure)	A verace per M (bos meas (f	urd ure)	previo	ost of swige ties lausly consks during	tructed	Remarks
	Т		25	152	\$ 5	44	3	136	943		72	768	127	34	\$	9	266	
						-36.06			-/-t/-					2.4	j			••
															-			
															-			
	*																	
	TOTAL		25	152	5	44		136	943		72	768	127	3/	-	0	266	•••••
L	mount c stimated (a)	harges I numb	ble to per of c	addition rossties a wood	ons and s in all r	betteri mainta	nentsined tr	racks;			\$		5			l.,	Number 127,89	
0	oh lin	e 22	difi	the		859	repor	rted							geab.	le to	opera	ting expenses in schedule 320
A	ldjust Variou	ment	beti	ween	A&B a	nd o	perat	ting.					5_3:		(\$1,	073) 597 524	/	
																		OAD CORPORATIONS—OPERATIN

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

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

					Cros	SELLES						S	WITCH AND I	BRIDGE T	TIES			
Line No.	Class of ties		tal num ties app		per	ge cost tie	laid i	cost of cr n new tr uring yes (d)	acks	(boa	mber of rd meas d in tra-	nite)	Averag per M (board m	neasure)	bridge	cost of see ties laid	vitch and in new g year	Remarks (b)
1				759	\$	65	\$		047				\$		S	1		(11)
2																		
3																		
4																		
6																		
7																		
8																		
10																		
21																		***************************************
12																		
13																		
14																		
16																		
17																		
18																		***************************************
19	TOTAL			759	6	65		5	047									
	1317																	
	Th	e di	ffer d an	ence	of \$	4.432 ged a	betw	ween	the in s	tota	ls or	f co 211	lumn (	d) ai	nd ()	g) li e fol	ne 20 lowi	O of this
	Sc	hedu	le 2	11 a	ccoun	t 8	olumr	1 (e)							\$9	,481		
	Sc	hedu	le 5	14.0	olumn	s (d)	and	(g)							- 5	,481		
											Diff	eren	ce		- \$4c	.434.		
	De	tail	of	diff	erenc	eş.												
																	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
	Ca	pita	lize	d sw	itch	ties	retai	ined	as c	ross	tie	3			\$4	.434		
1													•••••					

(2,000 lb.)

#### 515. RAILS LAID IN REPLACEMENT

per ton (2,000 lb.)

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

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

Pounds per yard of rail (b)

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

(4) Relay rails.

Class of rail

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

WEIGHT OF RAIL

Number of tons (2,000 lb.)

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

Total cost of rail applied

in running tracks, passing tracks, cross-overs, etc., during year (d)

The returns in columns (d) and (h) should include the cost of loading at the point of purchase ready for shipment, the freight charges paid foreign lines, and the cost of handling rails in general supply and storage yards. The cost of unloading, hauling over carrier's own lines, and placing the rails in tracks, and of train service in connection with the distribution of the rails, should not be included in this schedule.

The sum of entries on lines 22, 23, and 24 should equal the total of

columns (d) and (h)

Pounds per yard of rail (f)

Any material difference between the return on line 23 and the charge to operating expense account No. 214, or between the sum of charges to additions and betterments shown in schedules Nos. 515 and 516 and the related charge to investment account No. 9, should be explained in a footnote.

Number of tons (2,000 lb.)

(g)

WEIGHT OF RAIL

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

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

			40													
	4	110	766	22	204	30	00									
	4	112	340		130		00									
	4	113	24		721		00									
	4	119	5		139	30	00									
	4	130	21		618	30	00									
	4	131	3		61	30	00									
	4	132	267	8	012	30	00									
	4	136	87	2	622	30	00									
	2-		22	3	308											
	4-		1572		057											
	TOTAL	x x x x	1 594		365	31.	60	x z x								
Salv Ame Ame Mile	vage value of ount chargea ount chargea es of new rail	(2,000 lb.) of relative rails released	expensesand betterments	eî tracks) †	\$ 52 \$ (3 \$ 1	,934 ,939) ,370	+ ]	21.	165 V	les).	miles)					
Salv Ame Mile Mile Ave	vage value of ount chargea ount chargea es of new rail es of new and erage weight p as of rail sold	rails releasedble to operating e	expenses and betterments then to (all classes ls laid in replace ails laid in replace to the count received to the country of	of tracks) † ement (all cl acement (run merefor	\$ 52 \$ (3 \$ 1 asses of nning, pr	(1,934 (1,939) (1,939) (1,939) (1,939) (1,939) (1,934) (1,934) (1,934) (1,934) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939)	and cro	21 (5.89 ss-over tons of 2.	rail-mi	les). (rail- tc.) *		118,27	9	(pour	nds).	
Salv Ame Mile Mile Ave Ton	vage value of ount chargea ount chargea es of new and erage weight; as of rail sold tack-miles of	rails released	expenses and betterments then to (all classes is laid in replace ails laid in replace that the count received the count receive	ef tracks) † ement (all cl acement (run herefor year 2.	\$ 52 \$ (3 \$ 1 asses of nning, pa	(1,934) (1,939) (1,939) (1,939) (1,939) (1,939) (1,934) (1,934) (1,934) (1,934) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939) (1,939	and cro	21 (5.89 ss-over tons of 2.	rail-mi	les). (rail- tc.) *		1188,27	9	(pour	nds).	
Salv Ame Ame Mile Ave Ton	vage value of ount chargea ount chargea es of new and erage weight as of rail sold tack-miles of Reconcil.	rails released	expenses and betterments then to (all classes is laid in replace ails laid in replace that the count received the count receive	ef tracks) † ement (all cl acement (run herefor year 2.	\$ 52 \$ (3 \$ 1 asses of nning, pr 9 52 ; t	(,934, (,939) (,370) tracks) assing, a 67 ootal to	and cro	21 (5.89 ss-over tons of 2.	rail-mi	les). (rail- tc.) *		118,27	92	(pour	nds).	
Salv Ame Ame Mile Ave Ton	vage value of ount chargea ount chargea es of new and erage weight as of rail sold tack-miles of Reconcil.	rails released	expenses and betterments then (all classes is laid in replace ails laid	of tracks) † ement (all clacement (run herefor year	\$ 52 \$ (3 \$ 1 asses of nning, pr 52 ; t	(,934, (,939), (,370) tracks) assing, a 67 cotal to (,939)	and cro	21 (5.89 ss-over tons of 2.	rail-mi	les). (rail- tc.) *		11188,27	9	(pour	nds).	
Salv Ame Ame Mile Ave Ton	vage value of ount charges ount charges es of new and erage weight in sof rail sold tack-miles of Reconcil.  Line 23 Adjustme	rails released	expenses and betterment hent (all classes is laid in replace ails laid in replace the stalled this accumt on 13	ef tracks) † ement (all clacement (run herefor year	\$ 52 \$ (3 \$ 1 asses of nning, pa 52 ; t th ac	(,934, ,939) ,370 tracks) assing, a 67 total to (count, ,939)	and cro	21 (5.89 ss-over tons of 2.	rail-mi	les). (rail- tc.) *		118,27	9	(pour	nds).	
Salv Ame Ame Mile Mile Ave Ton	vage value of ount chargea ount chargea es of new and erage weight pas of rail sold tack-miles of Reconcil.  Line 23 Adjustment Rebuild	rails released	expenses and betterments then (all classes is laid in replace alls laid in replace the count received the stalled this against on 1.200 A&B and open and paint.	of tracks) tement (all chacement (runnerefor year 2.2 with the 23 with the pratting ng rails	\$ 52 \$ (3 \$ 1 asses of nning, pa 52 ; t th ac	(,934 (,939) (,370) tracks) assing, a 67 (count (,939) (,939)	and cro	21 (5.89 ss-over tons of 2.	rail-mi	les). (rail- tc.) *		118,27	9	(pour	nds).	
Salv Ame Ame Mile Ave Ton	vage value of ount chargea ount chargea es of new and erage weight is of rail sold ack-miles of Reconcil.  Line 23 Adjustment Rebuild Profit of	rails released ble to operating of ble to additions a is laid in replacen d second-hand rai per yard of new r as scrap and amo of welded rail in iation of ar int between a rail joints n sales to	expenses and betterments then (all classes is laid in replace the count received the count on 1:  A&B and ope and paint individuals	of tracks) tement (all chacement (runnerefor year 2.2 with the 23 with the pratting ng rails	\$ 52 \$ (3 \$ 1 asses of nning, pa 52 ; t th ac (3 14 5 23 (13	(,934 (,939) (,939) (,370) tracks) assing, a (67) (count (,939) (,199) (,829) (,890)	and cro	21 (5.89 ss-over tons of 2.	rail-mi	les). (rail- tc.) *		118,27	9	(pour	nds).	
Salv Ame Mile Mile Ave Ton	vage value of ount chargea ount chargea es of new and erage weight is of rail sold ack-miles of Reconcil.  Line 23 Adjustment Rebuild Profit of	rails released ble to operating of ble to additions a laid in replacend second-hand rail per yard of new ras scrap and among welded rail in the tween a rail joints of sales to incous adjust	expenses and betterments and betterments all classes is laid in replace ails laid in replace at the second ount received the stalled this account on little and paint and paint and individuals the second paints.	cf tracks) † ement (all cl acement (run herefor year 2: he 23 Wi erating ng rails	\$ 52 \$ (3 \$ 1 asses of nning, pr 52 ; t th ac (3 14 23 (13	(1,934) (1,939) (1,939) (1,939) (1,939) (1,939) (1,829) (1,829) (1,890) (1,935)	and cro	21 (5.89 ss-over tons of 2.	rail-mi	les). (rail- tc.) *		118,27	9	(pour	nds).	
Salv Ame Mile Ave Ton	vage value of ount chargea ount chargea es of new and erage weight is of rail sold ack-miles of Reconcil.  Line 23 Adjustment Rebuild Profit of	rails released ble to operating of ble to additions a laid in replacend second-hand rail per yard of new ras scrap and among welded rail in the tween a rail joints of sales to incous adjust	expenses and betterments then (all classes is laid in replace the count received the count on 1:  A&B and ope and paint individuals	cf tracks) † ement (all cl acement (run herefor year 2: he 23 Wi erating ng rails	\$ 52 \$ (3 \$ 1 asses of nning, pr 52 ; t th ac (3 14 23 (13	(,934 (,939) (,939) (,370) tracks) assing, a (67) (count (,939) (,199) (,829) (,890)	and cro	21 (5.89 ss-over tons of 2.	rail-mi	les). (rail- tc.) *		118,27	9	(pour	nds).	
Salv Ame Mile Ave Ton	vage value of ount chargea ount chargea es of new and erage weight is of rail sold ack-miles of Reconcil.  Line 23 Adjustment Rebuild Profit of	rails released ble to operating of ble to additions a laid in replacend second-hand rail per yard of new ras scrap and among welded rail in the tween a rail joints of sales to incous adjust	expenses and betterments and betterments all classes is laid in replace ails laid in replace at the second ount received the stalled this account on little and paint and paint and individuals the second paints.	cf tracks) † ement (all cl acement (run herefor year 2: he 23 Wi erating ng rails	\$ 52 \$ (3 \$ 1 asses of nning, pr 52 ; t th ac (3 14 23 (13	(1,934) (1,939) (1,939) (1,939) (1,939) (1,939) (1,829) (1,829) (1,890) (1,935)	and cro	21 (5.89 ss-over tons of 2.	rail-mi	les). (rail- tc.) *		118,27	9	(pour	nds).	
Salv Ame Mile Mile Ave Ton	vage value of ount chargea ount chargea es of new and erage weight is of rail sold ack-miles of Reconcil.  Line 23 Adjustment Rebuild Profit of	rails released ble to operating of ble to additions a laid in replacend second-hand rail per yard of new ras scrap and among welded rail in the tween a rail joints of sales to incous adjust	expenses and betterments and betterments all classes is laid in replace ails laid in replace at the second ount received the stalled this account on little and paint and paint and individuals the second paints.	cf tracks) † ement (all cl acement (run herefor year 2: he 23 Wi erating ng rails	\$ 52 \$ (3 \$ 1 asses of nning, pr 52 ; t th ac (3 14 23 (13	(1,934) (1,939) (1,939) (1,939) (1,939) (1,939) (1,829) (1,829) (1,890) (1,935)	and cro	21 (5.89 ss-over tons of 2.	rail-mi	les). (rail- tc.) *		118,27	9	(pour	nds).	
Salv Ame Ame Mile Ave Ton	vage value of ount chargea ount chargea es of new and erage weight is of rail sold ack-miles of Reconcil.  Line 23 Adjustment Rebuild Profit of	rails released ble to operating of ble to additions a laid in replacend second-hand rail per yard of new ras scrap and among welded rail in the tween a rail joints of sales to incous adjust	expenses and betterments and betterments all classes is laid in replace ails laid in replace at the second ount received the stalled this account on little and paint and paint and individuals the second paints.	cf tracks) † ement (all cl acement (run herefor year 2: he 23 Wi erating ng rails	\$ 52 \$ (3 \$ 1 asses of nning, pr 52 ; t th ac (3 14 23 (13	(1,934) (1,939) (1,939) (1,939) (1,939) (1,939) (1,829) (1,829) (1,890) (1,935)	and cro	21 (5.89 ss-over tons of 2.	rail-mi	les). (rail- tc.) *		118,27	9	(pour	nds).	

¹ Classes 1, 2, 5, and 4 rails.—Reduce tonnage in columns (c) and (g) to pounds; divide each result by the respective pounds per yard to obtain the number of yards of each weight of new and second-hand rails laid in all classes of tracks; divide the total number of yards of new and second-hand rails laid in all classes of tracks by 1,760; state the quotient with two decimal places. *Classes 1, 2, and 5 rails. - Reduce tonnage in column (c) to pounds; divide each result by the respective pounds per yard to obtain the number of yards of each weight of new rail laid in running.

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

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

		RAIL APPL	IED IN RUNNING	TRACKS	s, Passing Ti	BACKS, CROSS	OVERS, ETC.	RAIL APPLIED	IN YARD, STATE	ON, TEAM	, INDUSTRY, AN	D OTHER S	WITCHING	TRAC
ne	Class of rail	WEI	GHT OF BAIL		Total cost of	rail applied	Average cost		GHT OF RAIL		Total cost of r			
0.	(a) 2	Pounds per yard of rail (b)	Number of to (2,000 lb.)	ns	in running t ing tracks, etc., dur	racks, pass- cross-overs, ing year	per ton (2,000 15.) (e)	Pounds per yard of rail (f)	Number of (2,000 III (g)		in yard, statio dustry, and ot ing tracks du	n, team, in- her switch- ring year	Averag per (2,000	ton (lb.)
	2				\$		\$	119		14	5	lase	\$ 147	06
-	4							90		77		2 305		00
1-	4							110		17		515	and the second second	100
1-													20	1
	The	differenc	se of \$2,2	12 1	between	the to	otal of or	Jumn (h)	and lin	21	be allow	17.0 5		
	and total	charged	to accoun	t 9	on sch	edule 2	211 column	(e) is	due to t	he fo	llowing:	416.2	-2	
	Sche Sche	dule 211 dule 516	investment column (h	t a	ccount	9 901.	(e)			ļ	\$8	557		
	Sche	dule 515	line 24					Differe	nce	-	3	370		
	Vari	ous mino	r adjustme	nts	\$2,212									
								2 - 4-		14 98		028		
-										-		-		
	TOTAL	x x x x						* * * *		112		1975	44	42

21 Number	of miles of	new running	tracks,	passing	tracks,	cross-overs,	etc.,	in which	rails	were	laid
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22	Number of miles of	new yard,	station, to	eam, industry,	and other	r switching	tracks in which	rails were la	aid	,60
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### 517. GAGE OF TRACK AND WEIGHT OF RAIL

Give the particulars below called for concerning the road and track operated by the respondent at the close of the year. Only the respondent's proportion of jointly-owned mileage should be included. Under "Weight of rail," the various weights of rails should be given. If any part of the road operated at the close of the year is other than standard gage, 4 feet 8½ inches, show the gage of each part in column (d). Road and track occupied under trace age right or other form of license should not be included herein, but all road and track held under any form of lease (granting exclusive possession to the lessee) should be included.

Line No.	Weight of rails per yard (a)	Line-haul companies (miles of main track)	Switching and terminal companies (miles of all tracks)	Remarks (d)
	Pounds 136	1 1,80		
2	31-132	31.82		
3	130	19.95		
4	119	120		
5	115	122		
6	112-113	117,31		
7	110	88.54		
8	90	10.56		
9	75	49,61		
10	65	1,19		
11	Total	321.20		Standard Gage 4 feet 81 inches
13				
15				
16				
17				
18				
19				
20				

### 531. STATISTICS OF RAIL-LINE OPERATIONS

1. Give the various statistical items called for concerning the rail-line operations of respondent's road during the year. Trainmiles, car-miles and other particulars are to be reported in accordance with the classification of train-miles and car-miles prescribed in the Uniform System of Accounts for Railroad Companies (Mileage Accounts 800 to 805 and 820 to 825). Locomotive unit-miles should include all miles made by each locomotive unit.

2. Perdiem cars, as used herein, refers to freight cars other than

cabooses owned or held under lease arrangement by U.S. class I line-haul railroads, whose interline rental is settled on a per diem basis under the code of per diem rules, or would be so settled if

used by another railroad.

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

rights.

4. For gross ton-miles compute from conductors' or dispatchers' train reports weight in tons (2,000 pounds). Item 27 includes weight of all locomotive units moved one mile in transportation trains.

Ton-miles of motorcars should be excluded. Items 28 and 29 reports. resent tons behind locomotive units (cars and contents, company-service equipment and cabooses) moved one mile in transportation trains. Include ton-miles of exclusive work service equipment and average weight per passenger and four tons as the average weight of contents of each head-end car.

5. Item No. 35 should represent the ton-miles of revenue freight

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

6. For net ton-miles, Item 40, compute from conductors' train reports. This item represents the number of tons of revenue and nonrevenue freight moved one mile in transportation trains. Include a reasonable proportion of the weight of exclusive work equipment moved one mile. Include net ton-miles in motorcar trains. Exclude LCL shipments handled in mixed baggage-express cars.

7. The mileage of company service equipment, designed exclu-

sively for work service and moved in transportation trains, should be classed as loaded freight car-miles.

8. Highway vehicle operations should not be included in Sched-

tem	Item	Fre	ight trei	ns	THE RESERVE	senger tr		Total trans	dans la			age 50 Work trai	
No.	(a)	F16	ight trai		PAS	(e)	ains	Total trans	(d)	u service		(e)	ins
1	Average mileage of road operated (State in whole numbers)			323			145			323	x x		1 ,
	TRAIN-MILES									-		1	1
2	Diesel locomotives		386	607					386	607	1 1	X X	1 1
3	Other locomotives.										1 1	1 1	1
4	Total locomotives.		386	607					386	607		1	6
5 1	Motorcars					35	353		35	353			r
6	Total train-miles.		386	607		35	353		421	960		7.	17
	LOCOMOTIVE UNIT-MILES												1
7	Road service.	1	.309	798					309	798	1 1	II	
8	Train switching		.219							018	1 1	XX	
0	Yard switching								Dri da vil	100		1 1	
	Total locomotive unit-miles		528	816				7	508	816	X X	1 1	1
	CAR-MILES						-		- 720	1000	N I	II	1
						35	353		25	353			-
	Total motorcar car-miles		411	0/5		1-22	222		according to	- identifications	xx	X I	1
	Loaded per diem freight cars								411	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	их	xx	1
	Loaded non-per diem freight cars		221	560					1	560	I X	x x	
	Empty per diem freight cars		839					2.	839		x x	I X	1
	Empty non-per diem freight cars		531	306.					1000	306	I I	I I	
	Caboose	20	392	STREET, SECOND STREET					392	294	x x	I I	
	Total freight car-miles (1 es 12, 13, 14, 15 and 16)=		772	783				20	772	783	x x	x x	
	Passenger coaches	****									1 1	x x	
	Combination passenger cars (mail, express, or b gage, etc., with passenger)										x x	x x	1
	Sleeping and parlor cars										хх	x x	1
	Dining, grill and tavern cars										x x	x x	1
	Head-end cars					**********					1 1	x x	
	Total (lines 18, 19, 20, 21, and 22)										хх	хх	1
	Business cars				-,						хх	xx	1
	Crew cars (other than caboose)										11	1 1	١,
	Grand total car-miles (lines 11, 17, 23, 24 and 25) =	20	772	783		35	353	50	808	136	x x	x x	
	GROSS TON-MILES AND TRAIN-HOURS IN ROAD SERVICE												
	Gross ton-miles of locomotives and tenders (thousands)			256					225		x x	I I	١,
	Gross ton-miles of freight-train cars, contents, and cabooses (thousands)		955	092					955	092	xx	x x	1,
	Gross ton-miles of passenger-train cars and contents (thousands)					5	023		2	023	x x	xx	Ι,
	Train-hours-Total		21	378		1	165		22	543	xx	1 1	,
	REVENUE AND NONREVENUE FREIGHT TRAFFIC												1
	Tons of revenue freight	x x	x x	2 7	* *	Y 7		2	448	276			١.
. 1	Tons of some fails	1 1	11	11	x z	xx	x x		21	858	1 1	x x	1
1	T-1-11	xx	xx	4 X	xx	xx	I I	2	470 421	134	xx	xx	1 3
1	m	xx	xx	xx	x x	11	XX		421	224	xx	1 1	1 3
1	To it D	x x	- x	xx	x I	xx	2 2				11	II	l A
1	Total and the second se	xx	1 1	xx	xx	xx	r r		421	224	7 7	xx	X
	77	xx	x x	xx	II	XX	x x			282	1 1	X X	1
	Pa	x x	xx	1 1	1 1	x x	xx						
1	m	x x	x x	x x	1 1	XX	xx		a	282	XX	II	1
1	Net ton-miles of freight—Revenue and nonrevenue (thousands)		430	506					430	506	X X	7 7	X
1	REVENUE PASSENGER TRAFFIC						******				II	XX	X
	Passer to the second secon	xx	x x	x x	xx	xx	x x		6	3.17	x x		
					-	-	* *		519			XX	X

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

(For switching and terminal companies only)

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

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

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

Item No.	Item (a)	Switching operations (b)	Terminal operations	Total (d)
	FREIGHT TRAPPIC			
201	Number of cars handled earning revenue—Loaded.			
202	Number of cars handled earning revenue—Empty			
203	Number of cars handled at cost for tenant companies—Loaded			
204	Number of cars handled at cost for tenant companies—Empty			
205	Number of cars handled not earning revenue—Loaded			
206	Number of cars handled not earning revenue—Empty			
207	Total number of cars handled			
	Passenger Traffic			
208	Number of cars handled earning revenue—Loaded.			
209	Number of cars handled earning revenue—Empty			
210	Number of cars handled at cost for tenant companies—Loaded			
211				
212				
213	Number of cars handled not earning revenue—Empty.			
214	Total number of cars handled			
215	Total number of cars handled in revenue service (items 207 and 214)			
216	Total number of cars handled in work service			
				***************************************
				***************************************
				***************************************
	***************************************			
	***************************************			
				,
		*******************************		
		***********		
	***************************************			
		***********		
	***************************************			
	***************************************			
	***************************************	***************************************		

### 561C. COMPENSATION APPLICABLE TO PRIOR YEARS

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

(a)  Under labor awards (b)  (b)  (c)  Total  (d)  I Executives, officials, and staff assistants  II Professional, clerical, and general  III Maintenance of way and structures  IV Maintenance of equipment and stores  V Transportation (other than train, engine, and yard)  VI (a)  Transportation (yardmasters, switch tenders, and hostlers)  VI (b)  Transportation (train and engine service)  TOTAL  Under labor awards (b)  S  S  S  A  A  A  A  A  A  A  A  A  A							A	MOT	ONT OF COM	IPENSATI	ON			
I Executives, officials, and staff assistants  II Professional, clerical, and general  III Maintenance of way and structures  IV Maintenance of equipment and stores  V Transportation (other than train, engine, and yard)  VI (a) Transportation (yardmasters, switch tenders, and hostlers)  VI (b) Transportation (train and engine service)  TOTAL  S S S S S S S S S S S S S S S S S S S	No.	Group No.		Ur			is			pay				
II Professional, clerical, and general  III Maintenance of way and structures  IV Maintenance of equipment and stores  V Transportation (other than train, engine, and yard)  VI (a) Transportation (yardmasters, switch tenders, and hostlers)  VI (b) Transportation (train and engine service)  TOTAL  595  5 155  5 25  6 811  6 811  6 8					I		s				s			
III   Maintenance o' way and structures	1									505				504
IV Maintenance of equipment and stores V Transportation (other than train, engine, and yard) VI (a) Transportation (yardmasters, switch tenders, and hostlers) VI (b) Transportation (train and engine service) TOTAL  25 990 25 9 440 440 460 460 460 460 460 460 460 460	2				-				5	155			E	595
V Transportation (other than train, engine, and yard) VI (a) Transportation (yardmasters, switch tenders, and hostlers) VI (b) Transportation (train and engine service) TOTAL  440  6811 68 991 38	3								25	122			25	000
VI (a) Transportation (yardmasters, switch tenders, and hostlers) VI (b) Transportation (train and engine service) Total  Total  Total	4												52.	77
7 VI (b) Transportation (train and engine service) 6 811 6 8	5				-				-	440				44
8 TOTAL 38 991 38 9	6									041				011
	7	VI (b)			-							-		
Amount of foregoing compensation that is chargeable to operating expenses: \$.38,399.1.	8				1				120	1271	<u></u>		20.	7.7.
	9	Amount o	of foregoing compensation that is chargeable to operating expenses: \$	38,99	<i>†</i> ]									
										· · · · · · · · · · · · · · · · · · ·				
						*********								
										******				
									**********					
								*****						
								****		******				
											*****			
										******				
														****

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

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

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

ne o.	Name of person (a)	Title (b)	Sala o (se	ry per ann f close of y e instructi (e)	ear ons)	Other	compensing the y	sation
			8			\$		
					-			-
					-			
	Nothing	to Report						
	General Officers and Directors listed i	n Schedules 102 and 103			-			-
	were compensated by the Southern Pacif	ic Transportation Company						
-	and received no compensation from the	respondent,			-			
					-			
								-
					-			
-								-
-								-
-								
		·						
						*******		
-								
1						*********		

### 563. 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, allowance for expenses, or any form of payments amounting in the aggregate to \$30,000 or more during the year to any corporation, institution, association, firm, partnership, committee, or any person (other than one of respondent's employees covered in schedule \$62 in this annual report) for services or as a donation, except that with respect to contributions under \$30,000 which are made in common with other carriers under a joint arrangement in payment for the performance of services or as a donation, each such 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 \$50,000 or more.

To be included are, among others, payments, directly or indirectly, for legal, medical, engineering, advertising, valuation, accounting, statistical, financial, educational, entertainment, charitable, advisory, defensive, detective, developmental, research, appraisal, registration, purchasing, architectural, and hospital services; payments for expert testimeny 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 afficiency engineers. Payments to the various railroad associations, commissions, committees,

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

The examination of these rates of payments should not be unterstood at excluded below.

To be excluded are: Rent of buildings or other property, taxes payable to the Federal, State, or local Governments, payments for heat, light, power, telegraph, and telephone services, and payments to other carriers on the basis of lawful tartif 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 \$30,000 or more to organizations maintained jointly by reliroads with other railroads are not to be excluded even if their services are regarded as routine.

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

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

Line No.	Name of recipient (a)	Description of service (b)	Amou	int of pa	yment
	Association of Western Rail-		\$		
1	ways	Prorata of expenses of association		1-4	149
2	California Railroad Associa-	Contribution to be used in connection with			147
4	tion	association activities		13	891
5	National Railway Labor Confer-				
6	ence	Prorata of expenses of conference	1	-	186
7	Pacific Car Demurrage Bureau	Prorata of expenses of bureau		4	
8	Pacific Southcoast Freight	Prorata of expenses of bureau		4 8	992
9	Bureau				
10	Transcontinental Freight Bureau	Prorata of expenses of bureau and tariffs		4	171
11					
12			_		
13	***************************************				
14					
15			-	-	ļ
16					
17					
18	***************************************				
19	***************************************		-	-	
20 21			-	-	
22					
23					
24					
25					
26					
27					
28					********
29					
30					
31				1	
32					
33					
34					
35 .					
36 .	***************************************				
37 .					
38 .	***************************************				
39 .					
40					
41					
42					
43	***************************************				
44					
46		***************************************			
47					
48					
49					
50					
51					
52					
		Total		36	023

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

Show hereunder the amounts of the various kinds of fuel consumed by locomotive units and motor or other self-propelled rail cars in the service of the respondent during the year, and the number of kilowatthours for such tractive equipment as was propelled by electricity. The ton of 2,000 pounds should be used. Kilowatt-hours, for entry in column (c) of section A, and column (h) of section B, are to be figures at high-tension taps (point of production or point of purchase), and divided among the several classes of service, the division being made on the respondent's best estimate if actual figures are not available.

#### A. LOCOMOTIVES

Line	Kind of locomotive service	DIESEL	ELECTRIC	Other (Steam,	GAS TURBINE, ETC.)
No.	(a)	Diesel oil (gallons) (b)	Kilowatt-hours	Coal (tons)	Fuel oil (gallons)
1	Freight	2,251,270			
2	Passenger				
3	Yard switching				
4	Total	2.251.270			
5	Work train	8,602			
6	GRAND TOTAL	2,259,872			
7	Total cost of fuel*	247,053			

### B. RAIL MOTORCARS

ine	Kind of locomotive service	DIESEL	ELECTRIC	GASOLINE
No.	(f)	Diesel oil (gallons)	Kilowatt-hours (h)	Gasoline (gallons)
11	Freight			
12	Passenger	7,585		
13	Yard switching			
14	Total	7.585		
18	Work train			
16	Grand Total			
17	Total cost of fuel*			

"Show cost of fuel charged to train and yard service (accounts Nos. 382 and 394, for other than electric, and accounts Nos. 383, 384, 395, and 396, for electric). The cost stated for the various hads 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 wivere the service of mixed or special trains is predominantly passenger, the fuel and power used should be included in passenger service.

### NOTES AND REMARKS

### 581. CONTRACTS, AGREEMENTS, ETC.

1. Hereunder give a concise statement of each important contract, agreement, arrangement, etc., with other companies or persons, together with important revisions, modifications, terminations, and other changes thereof, which became effective during the year, and concerned in any way the transportation of persons or things at other than tariff rates, or the purchase of equipment under conditional sales plans without the issuance of securities by respondent, making such statements in the following order:

(a) Express companies.

(b) Mail.

Sleeping, parlor, and dining-car companies. Freight or transportation companies or lines. (d)

Other railway companies.

Steamboat or steamship companies.

Telegraph companies.

Telephone companies. Equipment purchased under conditional sales contracts.

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

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

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

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

"Every common carrier subject to this part shall also file with said

Commission copies of all contracts, agreements, or arrangements with other common carriers in relation to any traffic affected by the provisions of this part to which it may be a party. Provided, however, that the Commission, by regulations, may provide for exceptions from the requirements of this paragraph in the case of any classes

of payment.	of contracts, agreements, or arrangements, the filing of which, in its opinion, is not necessary in the public interest."
1(a) Express companies - None	
1(b) Mail - None	
1(c) Sleeping, parlor and dining car companies .	- None
1(d) Freight or transportation companies or lin	
	Pacific Company, (now Southern Pacific Trans-
portation Company) Northwestern Pacific Railroad	Company, Petaluma and Santa Rosa Railroad
Company and Pacific Motor Trucking Company, effect	tive November 10, 1939, and supplements thereto.
covering service performed by Pacific Motor Truck	ting Company for Southern Pacific Company, (now
Southern Pacific Transportation Company), Northwe	stern Pacific Railroad Company, and Petaluma
and Santa Rosa Railroad Company, whether line haul	transportation, pickup and delivery service, or
other services for which Pacific Motor Trucking Co	
mutually agreed upon in writing, from time to time	for such services by authorized officers of
the parties hereto,	
Supplemental agreement was entered into betw	ween same parties, effective May 11, 1953, to
amend agreement effective November 10, 1939, to in	clude and govern the acceptance by Pacific
Trucking Company from carriers of trailers from an	
trailers by means of Pacific Motor Trucking Compan	
as shown in applicable tariffs and any supplementa	
As provided in above mentioned agreement and	supplements thereto, the following important
separate letter agreements were entered into betwee	en Northwestern Pacific Rai road Company and
Pacific Motor Trucking Company, subsequent to thos previous years report;	e agreements listed in Schedule 587 of
	12 - A 13 4 4070 3 T3 4 4070
Letter agreement dated July 9, 1970, effect establishes charges for transportation of freight	tive April 1, 1970 and July 1, 1970,
escapitshes charges for cransportation of freight	and/or dompany material,
	***************************************
***************************************	***************************************
1(e) Other railway companies - None.	***************************************
1(f) Steamboat or steamship companies - None.	*****
1(g) Telegraph companies - None.	***************************************
1(h) Telephone companies - None.	
1(i) Equipment purchased under conditional sales	contracts - None
1(j) Other contracts - None.	COLOT GC 05 - NOILE
and the formation of the second secon	
	***************************************
	***************************************

### 591. CHANGES DURING THE YEAR

Hereunder state the matters called for. Make the statements explicit and precise, and number them in accordance with the inquiries; each inquiry should be fully answered, and if the word "none" truly states the fact it may be used in answering any particular inquiry. Changes in mileage should be reported by classes and stated to the nearest hundred. dredth of a mile.

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

in the tables below as follows:

(Class 1) Line owned by respondent.

(Class 2) Line owned by proprietary companies.

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

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

(Class 5) Line operated under trackage rights.

2. For changes in miles of road, give dates of beginning or abandonment of operations. If any changes reportable in this schedule occurred

under authority granted by the Commission in certificates of convenience and necessity, issued under paragraphs (18) to (22) of section 1 of the Interstate Commerce Act or otherwise, specific reference to such authority should in each case be made by docket number or otherwise, as may be appropriate.

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

particulars.

This statement should show the mileage, equipment, and cash value of property of each company as well as the consideration received by each company party to the action. State the dates on which consolidated, etc., and whether the prior companies have been dissolved. Copies of the articles of consolidation, merger, or reorganization should be filed with this report.

Other important changes not elsewhere provided for involving more.

4. Other important changes not elsewhere provided for involving more than \$50,000, giving full particulars.

			Rt	UNNING	TRACE	s. Passing	TRACES, CROSS-ON	TERS ETC.								
	Class (a)	Main (M) or branch (B) line	Miles of r		Miles	of second in track	Miles of all other main tracks	Miles of passing tracks, cross-overs, and turn-outs	Miles of a switching t	way	Miles o	g tracks	Total	1	Rems	
	1		(E)			(d)	(e)	(f)	(g)		<u>(b)</u>		(1)	T	(J)	
-		M										154		15	January	1. 19
-		M		19					~~~~	04				123	July	1. 19
		M							*****	02				02	August	1, 19
_		M	13	36						12	V		13.	48	September	1, 19
		M		.57.	V									574	October	1, 19
		<u>B</u>		*****						44	/			44	February	1, 19
	1	B								05	V			05	May	1, 19
	1	B	13	17	V								13	17	September	1. 19
	1	B							1	02	V		1	02	December	1. 19
	1-J	M	1	44	V								1	44	September	1, 19
														-2-2-		
7	JATO		28	73.	1				1	69	1	154	30	57	7	
1	NCREASE	1		-3-0/							-V			1-6-6		
		- 34					D	ECREASES IN 1	MILEAGE							
	1	M								.09	1/	118		100	January	1, 19
-	1	M		18	1					-02-				18	July	100
	1	M	12	17	******								13	17	September	1. 19
-		M		57	Vagana									57	October	1. 19
				-21						12		35 /		51		1, 19
		B								16		1251			February	
		B								04		**		04	March	1, 19
-		B								22				22	May	1, 19
		B								05	·			02	July	1, 19
	1	B	14	16.									14.	16	September	1, 19
	1									.31.	V			31		1, 19
_	1 m.J	B	1	44	V								1	44	September	1. 19
	SCREASE		29	52						84	V	53 V	30	89	V	
I	If retur	t aband by respo	Inquiry onment	give t	he foll		articulars:	track owned by				53. V		89	December September	1.01
			rietary co													
			ad constr			None		les of road aban			one					
<b>A</b> C	The iter	n "miles	of road tracks l	const	ructed	l" is inte	nded to show t	he mileage of fin n two points, w	st main to	rack	laid to e	w territory	у.		ad, and should r	
			••••••			Inqu	iries 3	& 4	None							
-																
	•											******				

#### VERIFICATION

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

	OATH  (To be made by the officer having control of the accounting of the respondent)
State of	CALIFORNIA
County of	SAN FRANCISCO ss:
County of	
	H. A. NELSON makes oath and says that he is Controller  (Insert here the name of the affinit)  (Insert here the name of the affinit)
of	Northwestern Pacific Railroad Company (Insert here the exact legal title or name of the respondent)
knows that su orders of the l knowledge and of account and said report is a	luty to have supervision over the books of account of the respondent and to control the manner in which such books are kept; that he ach books have, during the period covered by the foregoing report, been kept in good faith in accordance with the accounting and other interstate Commerce Commission, effective during the said period; that he has carefully examined the said report and to the best of his is belief the entries contained in the said report have, so far as they relate to matters of account, been accurately taken from the said books if are in exact accordance therewith; that he believes that all other statements of fact contained in the said report are true, and that the accordance therewith the business and affairs of the above-named respondent during the period of time from and including
January	1,1970, to and including December 31,1970
	(Signature of affiant)
	Subscribed and sworn to before me, a Notary Public , in and for the State and
	county above named, this day of March
	My commission expires 4.13, 1973 [Use an L. 8. impression seal]
My C	CALIFORNIA  PRINCIPAL PLACE OF BUSINESS IN CITY AND COUNTY OF SAN FRANCISCO  SUPPLEMENTAL OATH  (By the president or other chief officer of the respondent)
	SAN FRANCISCO
County of	
	D. K. McNEAR makes oath and says that he is President
of	Northwestern Pacific Railroad Company
that he has ca	(Insert here the exact legal title or name of the respondent) refully examined the foregoing report; that he believes that all statements of fact contained in the said report and the sai
said report is a	the above-named respondent and the operations of its property during the
period of time	from and including January 1 ,1970, to and including December 31 ,1970
	OK M. Gule (Signature of affiant)
	Subscribed and sworn to before me, a Notary Public , in and for the State and
	county above named, this day of March 1971
	My commission expires June 13, 1973 [Use an L. S. impression seal]
	JOHN E. JURGENS  NOTARY PUBLIC-CALIFORNIA PRINCIPAL PLACE OF BUSINESS IN CITY AND COUNTY OF SAN FRANCISCO  My Commission Expires June 13, 1973

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