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# Class I Railroad Annual Report

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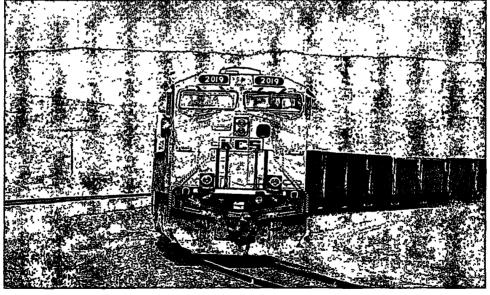
R186

The Kansas City Southern Railway Company 427 West 12th Street Kansas City, Missouri 64105

Correct name and address if different than shown.

Full name and address of reporting carner.

(Use mailing label on original, copy on duplicate.)



Photographer: Carl Graves

To The

**Surface Transportation Board** 

For The Year Ended December 31, 2004

#### NOTICE

- 1. This report is required for every class I railroad operating within the United States. Three copies of this Annual Report should be completed. Two of the copies must be filed with the Surface Transportation Board, Office of Economics. Environmental Analysis, and Administration, The Mercury Building, 1925 K St. N.W., Suite 500, Washington, DC 20423, by March 31 of the year following that for which the report is made. One copy should be retained by the carrier.
- 2. Every inquiry must be definitely answered. Where the word "none" truly and completely states the fact, it should be given as the answer. If any inquiry is inapplicable, the words "not applicable" should be used.
- 3. Wherever the space provided in the schedules in insufficient to permit a full and complete statement of the requested information, inserts should be prepared and appropriately identified by the number of the schedule.
- 4. All entries should be made in a permanent black ink or typed. Those of a contrary character must be indicated in parenthesis. Items of an unusual character must be indicated by appropriate symbols and explained in footnotes.
- 5. Money items, except averages, throughout the annual report form should be shown in thousands of dollars adjusted to accord with footings. Totals for amounts reported in subsidiary accounts included in supporting schedules must be in agreement with related primary accounts. For purposes of rounding, amounts of \$500 but less that \$1,000 should be raised to the nearest thousand dollars, and amounts of less that \$500 should be lowered.
- 6. Except where the context clearly indicates some other meaning, the following terms when used in this Form have the following meanings:
- a) Board means Surface Transportation Board.
- b) Respondent means the person or corporation in whose behalf the report is made.
- c) Year means the year ended December 31 for which the report is being made.
- d) Close of the Year means the close of business on December 31 for the year in which the report is being made. If the report is made for a shorter period that one year, it means the close of the period covered by the report.
- e) Beginning of the Year means the beginning of business on January 1 of the year for which the report is being made. If the report is made for a shorter period than one year, it means the beginning of that period.
- f) Preceding Year means the year ended December 31 of the year preceding the year for which the report is made.
- g) The Uniform System of Accounts for Railroad Companies means the system of accounts in Part 1201 of Title 49, Code of Federal Regulation, as amended.
- The ICC Termination Act of 1995 abolished the Interstate Commerce Commission and replaced it
  with the Surface Transportation Board. Any references to the Interstate Commerce Commission or
  Commission contained in this report refer to the Surface Transportation Board.
- 8. Any references to the Bureau of Accounts or the Office of Economics contained in this report refer to the Office of Economics, Environmental Analysis, and Administration of the Surface Transportation Board.

# ANNUAL REPORT

OF

### THE KANSAS CITY SOUTHERN RAILWAY COMPANY

TO THE

# SURFACE TRANSPORTATION BOARD

FOR THE

YEAR ENDED DECEMBER 31, 2004

			<del></del>
Name, official title, telepregarding this report:	phone number, and office add	dress of officer in charge of co	rrespondence with the Commission
(Name)James S	S. Brook (Titl	e) VICE PRESIDENT & C	OMPTROLLER
(Telephone number)	816	983 - 1371	
` ' '-	(Area code)	(Telephone number)	
(Office address)	427 WEST 12th STREET	KANSAS CITY. MISSOURI	64105
	(Street and nun	nber, city, State, and ZIP code)	

#### KANSAS CITY SOUTHERN RAILWAY COMPANY

RANSAS CITT SOUTHERN RAILWAT COMPANY	1001 E007	
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Milage Operated at Close of Year	700	74
Miles of Road at Close of Year - By States and Territories (Single Track)	7G2	75
Inventory of Equipment	710	78
Unit Cost of Equipment Installed During the Year	710S	84
Ties Laid in Replacement	721	86
Ties Laid in Additional Tracks and in New Lines and Extensions	722	87
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Weight of Rail	725	90
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Index		100
IIII		100

#### **SPECIAL NOTICE**

Docket No. 38559	Railroad Classification	index, served Jai	nuary 20, 1983	, modified the rep	orting requirements	for class II,	III and all Switc	ning and
terminal companies	These carriers will notify	the Board only	if the calculatio	n results in a diffe	rent revenue level th	nan its curren	t classification.	

The dark border on the schedules represents data that are captured for processing by the Surface Transportation Board.

It is estimated that an average of 800 burden hours per response are required to complete this collection of information. This estimate includes time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Comments concerning the accuracy of this burden estimate or suggestions for reducing this burden should be directed to the Office of the Secretary, Surface Transportation Board, and the Office of Information and Regulatory Affairs, Office of Management and Budget.

#### A. SCHEDULES OMITTED BY RESPONDENT

- 1. The respondent, at its option, may omit pages from this report provided there is nothing to report or the schedules are not applicable.
- 2. Show below the pages excluded and indicate the schedule number and title in the space provided below.
- 3. If no schedules were omitted indicate "NONE"

Page	Schedule No.	Title					
12 - 15	200	Comparative Statement of Financial Position - Explanatory Notes & Blank Pages					
•							
		<i>)</i> .					
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#### **B. IDENTITY OF RESPONDENT**

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

- 1. Give in full the exact name of the respondent. Use the words "The" and "Company" only when they are parts of the corporate name Be careful to distinguish between railroad and railway. The corporate name should be given uniformly throughout the report, notably on the cover, on the title page, and in the "Venfication." If the report is made by receivers, trustees, a committee of bondholders, or individuals otherwise in possession of the property, state names and facts with precision. If the report is for a consolidated group, pursuant to Special Permission from the Board, indicate such fact on line 1 below and list the consolidated group on page 4
- 2. If incorporated under a special charter, give date of passage of the act; if under a general law, give date of filing certificate of organizations; if a reorganization has been effected, give date of reorganization. If a receivership or other trust, give also date which such receivership or other possession began. If a partnership, give date of formation and also names in full of present partners
- State the occasion for the reorganization, whether by reason of foreclosure of mortgage or otherwise, according to the fact. Give date of organization of original corporation and refer to laws under which organized.

1.	Exact name of common carrier making this report  The Kansas City Southern Railway Company,	
_	see note on page 4.	
	Date of incorporation March 19, 1900	
3.	Under laws of what Government, State or Territory organized? If more than one, name all. If in bankruptcy, give court of	i
	jurisdiction and dates of beginning of receivership or trusteeship and of appointment of receivers or trustees	
	Chate of Microsovi	
	State of Missouri	_
	Article II Chapter XII Revised Statutes of Missouri 1899	<del></del>
	THE STATE OF THE PARTY OF THE STATE OF THE S	
4.	If the respondent was reorganized during the year, involved in a consolidation or merger, or conducted its business under a different name, give full	<del>-</del> _
		_
		_
	STOCKHOLDERS REPORTS	
5.	The respondent is required to send to the Bureau of Accounts, immediately upon preparation, two copies of its latest annual re-	eport to
-	stockholders	
	Check appropriate box:	
	Two copies are attached to this report.	
	Two copies will be submitted	
	(date)	
	<b>7.</b>	
<u>X</u>	No annual report to stockholders is prepared.	

#### C. VOTING POWERS AND ELECTIONS

- 1. State the par value of each share of stock: Common, \$ No Par\_per share; first preferred, \$ 350 per share; second preferred, \$ None\_per share; debenture stock, \$ None\_per share.
  - 2. State whether or not each share of stock has the right to one vote; if not, give full particulars in a footnote Yes
  - 3. Are voting rights porportional to holdings? Yes If not, state in a footnote the relation between holdings and corresponding voting rights.
- 4. Are voting rights attached to any securities other than stock? No If so, name in a footnote each security, other than stock to which voting rights are attached (as of the close of the year), and state in detail the relation between holdings and corresponding voting rights, stating whether voting rights are actual or contingent, and if contingent, showing the contingency.
- 5. Has any class or issue of securities any special privileges in the election of directors, trustees, or managers, or in the determination of corporate action by any method? No If so, describe fully in a footnote each such class or issue and give a succinct statement showing clearly the character and extent of such privileges.
  - 6. Give the date of the latest closing of the stock book prior to the actual filing of this report, and state the purpose of such closing \_\_\_\_\_\_Stock book last closed April 3, 1981
- - 8 State the total number of stockholders of record, as of the date shown in answer to inquiry No. 7. 1 stockholder.
- 9. Give the names of the thirty security holders of the respondent who, at the date of the latest closing of the stock book or compilation of list of stockholders of the respondent (if within 1 year prior to the actual filing of this report), had the highest voting powers in the respondent, showing for each his address, the number of votes to which he was entitled, which respect to securities held by him, such securities being classified as common stock, second preferred stock, first preferred stock, and other securities, stating in a footnote the names of such other securities (if any). If any such holder held in trust, give (in a footnote) the particulars of the trust. In the case of voting trust agreements, give as supplemental information the names and addresses of the thirty largest holders of the voting trust certificates and the amount of their individual holdings. If the stock book was not closed or the list of stockholders compiled within such year, show such thirty security holders as of the close of the year.

Line				Number of vol to which security holds		RESPECT TO SECURITIES ON WHICH BASED			
No.	Name of security holder	address of security holder	was entitled	as entitled Stock PREFERRED			No.		
			1	_			4		
			,	Common	Second	First			
	(a)	(b)	(c)	(d)	(e)	(f)	—		
1	Kansas City Southern	427 West 12th Street				_	l		
	<del> </del>	Kansas City, Missouri 64105	9,840,057	9,840,000		57	1		
2							2		
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7							7		
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29	<del></del>	<del>                                     </del>					29		
30		<del> </del>					30		

#### KANSAS CITY SOUTHERN RAILWAY COMPANY

Year 2004

	C. VOTING POW				***	. 0.10.057
10 State the total number of votes car votes cast.	st at the latest ger	neral meetir	g for the election	on of directors o	f the responden	t. <u>9,840,057</u>
11. Give the date of such meeting.	May 7, 2004					
12. Give the place of such meeting	Kansas City,	Missouri	64105		_	
					-	
					<u> </u>	
	NC	OTES AND	REMARKS			
Consolidated Group of The Kansas City So The Kansas City Southern Railway Corn Gateway Eastern Railway Rice-Carden Corporation Mid-South Microwave, Inc. Southern Capital Corporation Holding C	npany	ompany:				
Effective December 31, 2003, the balan	ce sheet accounts	s of Souther	n Capital Corp	oration Holding	Company was n	nerged into KCSR.
•						
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						1
	•					

1,344,874

2,160,089

1,281,144

2,069,320

ŀ

28

#### SCHEDULE 200 - COMPARATIVE STATEMENT OF FINANCIAL POSITION - ASSETS (DOLLARS IN THOUSANDS) Line Cross Account Title Balance at close Balance at Begin-Line Check of year ning of year No. (a) (b) (c) **Current Assets** 701 8,409 Cash 8,835 2 702 Temporary Cash Investments 19,098 85,183 2 3 703 Special Deposits 84 87 3 Accounts Receivable 704 - Loan and Notes 4 5 705 - Interline and Other Balances 4,734 3,998 5 706 6 - Customers 74,848 68,443 6 7 707 - Other 21,001 16.809 7 8 709, 708 - Accrued Accounts Receivables 43,217 43,171 8 708.5 9 - Receivables from Affiliated Companies 65,574 153 9 10 709.5 (10,255) 10 - Less: Allowance for Uncollectible Accounts (9,535)11 710, 711, 714 Working Funds Prepayments Deferred Income Tax Debits 22,812 16,652 11 12 712 47,359 36,000 12 Materials and Supplies 13 713 Other Current Assets 1,079 821 13 14 TOTAL CURRENT ASSETS 298,680 269.897 14 Other Assets 15 715, 716, 717 Special Funds 15 16 721, 721.5 investments and Advances Affiliated Companies (Schedule 310 & 310A 436,678 431,732 16 17 722, 723 17 6 6 Other Investments and Advances 18 724 Allowances for Net Unrealized Loss on Noncurrent Marketable Equity Securities-Cr. 18 19 737, 738 Property Used in Other than Carrier Operation (less Depreciation) \$340 1,767 1,921 19 739, 741 20 Other Assets 187 89 20 21 743 Other Deferred Debits 77,897 84,531 21 22 744 Accumulated Deferred Income Tax Debits 22 23 516,535 518,279 23 **TOTAL OTHER ASSETS** Road and Equipment 1,729,089 1,656,078 24 731, 732 Road (Schedule 330) L-30 Col h & b 24 282,768 25 25 731, 732 Equipment (Schedule 330) L-39 Col. h & b 297,854 77,624 26 731, 732 Unallocated Items 68,770 26 Accumulated Depreciation and Amortization (Schedules 335, 342, 351) 27 733, 735, 736 (750,839) (735, 326)27

**NOTES AND REMARKS** 

Net Road and Equipment

**TOTAL ASSETS** 

28

29

# SCHEDULE 200 - COMPARATIVE STATEMENT OF FINANCIAL POSITION - LIABILITIES AND SHAREHOLDERS' EQUITY (DOLLARS IN THOUSANDS)

, , ,	0			5.1		Τ.
Line No.	Cross Check	Account	Title	Balance at close	Balance at Begin-	Lin
NO.	Cneck		(5)	of year	ning of year	No
			(a)	(b)	(c)	ļ
		_	Current Liabilities			
30		751	Loans and Notes Payable			3
31		752	Accounts Payable: Interline and Other Balances	24,908	21,092	3
32		753	Audited Accounts and Wages	29,655	27,701	32
33		754	Other Accounts Payable	2,139	1,811	3
34		755, 756	Interest and Dividends Payable	5,823	6,547	34
35		757	Payables to Affiliated Companies		174,361	35
36		759	Accrued Accounts Payable	113,203	84,190	36
37		760, 761, 761.5, 762		21,838	4,982	37
38		763	Other Current Liabilities			38
39		764	Equipment Obligations and Other Long-Term Debt due Within One Year	8,908	8,897	39
40			TOTAL CURRENT LIABILITIES	206,474	329,581	40
•			Non-Current Liabilities		-	
41		765, 767	Funded Debt Unmatured	646,757	497,000	4
42		766	Equipment Obligations	7,672	13,732	42
43		766.5	Capitalized Lease Obligations	1,117	1,473	43
44		768	Debt in Default			44
45		769	Accounts payable: Affiliated Companies		_	45
46		770.1, 770.2	Unamortized Debt Premium			46
47		781	Interest in Default			47
48		783	Deferred Revenues-Transfers from Government Authorities			48
49		786	Accumulated Deferred Income Tax Credits	417,145	393,078	49
50		771, 772, 774, 775,	Other Long-Term Liabilities and Deferred Credits		_	
		782, 784		57,789	54,367	50
51			TOTAL NONCURRENT LIABILITIES	1,130,480	959,650	51
Ī			Shareholders' Equity			Г
52		791, 792	Total Capital Stock: (Schedule 230) (L 53 & 54)	57,504	57,504	52
53			Common Stock	36,504	36,504	53
54			Preferred Stock	21,000	21,000	54
55			Discount on Capital Stock			55
56		794, 795	Additional Capital (Schedule 230)	315,779	315,058	56
			Retained Earnings:			İ
57		797	Appropriated			57
58		798	Unappropriated (Schedule 220)	453,639	411,314	58
59		798.1	Net Unrealized Loss on Noncurrent Marketable Equity Securities			59
60		798.5	Less Treasury Stock	(3,787)	(3,787)	60
61			Net Stockholders Equity	823,135	780,089	61
62			TOTAL LIABILITIES AND SHAREHOLDERS EQUITY	2,160,089	2,069,320	62

NOTES AND REMARKS

# SCHEDULE 200 - COMPARATIVE STATEMENT OF FINANCIAL POSITION - EXPLANATORY NOTES (Dollars in Thousands)

The notes listed below are provided to disclose supplementary information on matters which have an important effect on the financial condition of the carrier. The carrier shall give the particulars called for herein and where there is nothing to report, insert the word "none"; and in addition thereto shall enter in separate notes with suitable particulars other matters involving material amounts of the character commonly disclosed in financial statements under generally accepted accounting and reporting principles, except as shown in other schedules. This includes statements explaining (1) service interruption insurance policies and indicating the amount of indemnity to which respondent will be entitled for work stoppage losses and the maximum amount of additional premium respondent may be obligated to pay in the event such losses are sustained by other railroads; (2) particulars concerning obligations for stock purchase options granted to officers and employees; and (3) what entries have been made for net income or retained income restricted under provisions of mortgages and other arrangements.

Amount (estimated, if necessary) of net income or retained income which has to be provided for capital expenditures, and for sinking and other funds pursuant to provisions of reorganization plans, mortgages, deeds of trust, or other contracts
Estimated amount of future earnings which can be realized before paying Federal income taxes because of unused and available net operating loss carryover on January 1 of year following that for which the report is made \$ 5,053 in total.
(a) Explain the procedure in accounting for pension funds and recording in the accounts the current and past service pension costs, indicating whether or not consistent with the prior year
(b) State amount, if any, representing the excess of the actuarially computed value of vested benefits over the total of the pension fund
(c) Is any part of pension plan funded? Specify. Yes No
(ı) If funding is by insurance, give name of insuring company
If funding is by trust agreement, list trustee(s)
Date of trust agreement or latest amendment  If respondent is affiliated in any way with the trustee(s), explain affiliation:
(d) List affiliated companies which are included in the pension plan funding agreement and describe basis for allocating charges under the agreement  (e) (i) Is any part of the pension plan fund invested in stock or other securities of the respondent or any of its affiliates? Specify.  Yes No  If yes, give number of the shares for each class of stock or other security:  (ii) Are voting rights attached to any securities held by the pension plan? Specify. Yes No If yes, who determines how stock
is voted?
4. State whether a segregated political fund has been established as provided by the Federal Election Campaign Act of 1971 (18 U.S C. 610).  Yes _X No
5. (a) The amount of employers contribution to employee stock ownership loans for the current year was \$None
(b) The amount of investment tax credit used to reduce current income tax expense resulting from contributions to qualified employee stock ownership plans for the current year was \$ None
6 In reference to Docket No. 37465 specify the total amount of business entertainment expenditures charged to the non-operating expense account. \$ None
Continued on following page

#### SCHEDULE 200 - COMPARATIVE STATEMENT OF FINANCIAL POSITION - EXPLANATORY NOTES

7 Give particulars with respect to contingent assets and liabilities at the close of the year, in accordance with Instruction 5-6 in the Uniform System of Accounts for Railroad Companies, that are not reflected in the amounts of the respondent Disclose the nature and amount of contingency that is material Examples of contingent liabilities are items which may become obligations as a result of pending or threatened litigation, assessments or possible assessments of additional taxes and agreements or obligations to repurchase securities or property. Additional pages may be added if more space is needed (Explain and/or reference to the following pages).

#### Litigation:

The Company is a party to various legal proceedings and administrative actions, all of which are of an ordinary, routine nature and incidental to its operations. Included in these proceedings are various tort claims brought by current and former employees for job related injures and by third parties for injures related to railroad operations. We aggressively defend these matters and have established liability reserves which management believes are adequate to cover expected costs. Although it is not possible to predict the outcome of any legal proceeding, in the opinion of the Company's management, such proceedings and actions should not, individually, or in the aggregate, have a material adverse effect on the Company's financial condition.

#### **Environmental Matters:**

The Company's operations are subject to extensive federal, state and local environmental laws and regulations. The major environmental laws to which the Company is subject, include, among others, the Federal Comprehensive Environmental Response, Compensation and Liability Act ("CERCLA," also known as the Superfund law), the Toxic Substances Control Act, the Federal Water Pollution Control Act, and the Hazardous Materials Transportation Act CERCLA can impose joint and several liability for cleanup and investigation costs, without regard to fault or legality of the original conduct, on current and predecessor owners and operators of a site, as well as those who generate, or arrange for the disposal of, hazardous substances. The Company does not foresee that compliance with the requirements imposed by the environmental legislation will impair its competitive capability or result in any material additional capital expenditures, operating or maintenance costs. The risk of incurring environmental liability is inherent in the railroad industry. As part of serving the petroleum and chemicals industry, KCSR transports hazardous materials and has a professional team available to respond and handle environmental issues that might occur in the transport of such materials. Additionally, the Company is a Responsible Care® partner and has initiated practices under this environmental program. KCSR performs ongoing reviews and evaluations of the various environmental programs and issues within the Company's operations, and, as necessary, takes actions to limit the Company's exposure to potential liability.

#### SCHEDULE 200 - COMPARATIVE STATEMENT OF FINANCIAL POSITION - EXPLANATORY NOTES

The Company owns property that is, or has been, used for industrial purposes. Use of these properties may subject the Company to potentially material liabilities relating to the investigation and cleanup of contaminants, claims alleging personal injury, or property damage as the result of exposures to, or release of, hazardous substances. Although the Company is responsible for investigating and remediating contamination at several locations, based on currently available information, the Company does not expect any related liabilities, individually or collectively, to have a material impact on its results of operations, financial position or cash flows. In the event that the Company becomes subject to more stringent cleanup requirements at these sites, discovers additional contamination, or becomes subject to related personal or property damage claims, the Company could incur material costs in connection with these sites.

The Company records liabilities for remediation and restoration costs related to past activities when the Company's obligation is probable and the costs can be reasonably estimated. Costs of ongoing compliance activities to current operations are expensed as incurred. The Company's recorded liabilities for these issues represent its best estimates (on an undiscounted basis) of remediation and restoration costs that may be required to comply with present laws and regulations. Although these costs cannot be predicted with certainty, management believes that the ultimate outcome of identified matters will not have a material adverse effect on the Company's consolidated results of operations, or financial condition or cash flows.

- (a) Changes in Valuation Accounts
- 8. Marketable Equity Securities.

		Cost	Market	Dr. (Cr) to Income	Dr. (Cr) to Stockholders Equity
(Current Yr.)	Current Portfolio				N/A
as of / /	Noncurrent Portfolio			N/A	\$
(Previous Yr.)	Current Portfolio			N/A	N/A
as of / /	Noncurrent Portfolio			N/A	N/A

Previous Yr.)	10 01 / /	Trondant or trond				
(b) AT / , gross unrealized gains and losses pertaining to marketable equity securities were as follows:  Gains Losses  Current \$\$	Previous Yr.)	Current Portfolio		N/A	N/ A	
Current \$\$	s of //	Noncurrent Portfolio		N/A	N/A	
Current \$\$	(b) AT / /	, gross unrealized gains and losses p	ertaining to marketable equity s	ecurities were	as follows:	ļ.
Noncurrent  (c) A net unrealized gain (loss) of S on the sale of marketable equily securities was included in net income for (year).  The cost of securities sold was based on the (method) cost of all the shares of each security held at time of sale.  Significant net realized and net unrealized gains and losses arising after date of the financial statements but prior to the filling, applicable to marketable equily securities owned at balance sheet date shall be disclosed below:			Gains Losses			
(c) A net unrealized gain (loss) of S on the sale of marketable equily securities was included in net income for (year). The cost of securities sold was based on the (method) cost of all the shares of each security held at time of sale.  Significant net realized and net unrealized gains and losses arising after date of the financial statements but prior to the filing, applicable to marketable equily securities owned at balance sheet date shall be disclosed below:		Current	\$\$	_		
The cost of securities sold was based on the (method) cost of all the shares of each security held at time of sale.  Significant net realized and net unrealized gains and losses arising after date of the financial statements but prior to the filling, applicable to marketable equity securities owned at balance sheet date shall be disclosed below:		Noncurrent				
marketable equity securities owned at balance sheet date shall be disclosed below:						_ (year).
NOTE: / / (date) Balance sheet date of reported year unless specified as previous year.				cial statements	but prior to the filing, app	plicable to
	NOTE: /	/ (date) Balance sheet date of rep	ported year unless specified	as previous ye	ear.	

Railroad Annual Report R-1

SCHEDULE 200 - CO	MPARATIVE STATEMENT ( NOTES TO FINA	OF FINANCIAL POSITI NICIAL STATEMENTS	ON - EXPLANATOR	Y - Continued	
Footnote 1: As of December 31, 2003, the balan	ce sheet accounts of Southe	rn Capital Corporation I	Holding Company we	ere merged into KCSR.	
				•	
			`		
				<b>,</b>	

sc	HEDULE 200 - CO	OMPARATIVE : N	STATEMENT C OTES TO FINA	OF FINANCIAL F NCIAL STATEM	POSITION - EXP MENTS	LANATORY - Co	ncluded	
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#### SCHEDULE 210 - RESULTS OF OPERATIONS

(Dollars in Thousands)

- 1. Disclose the requested information for the respondent pertaining to the results of operations for the year.
- 2. Report total operating expenses from Schedule 410 of this report Any disparities in expense amounts shown in this schedule and expense amounts reported in Schedule 410 must be fully explained on page 18
- 3. List dividends from investments accounted for under the cost method on the appropriate line No. 19 for Account No. 513. "Dividend Income." List dividends accounted for by the equity method on the appropriate dividend line No. 25 under the "Income from Affiliated Companies" subsection of this schedule.
- 4. All contra entnes hereunder should be indicated in parentheses

5 Cross-checks Schedule 210

Line 15, column (b) = Line 62, column (b) Line 47 plus 48 plus 49, column (b) Line 50, column (b) = Line 63, column (b)

= Line 64, column (b) Schedule 410

Schedule 210

Line 14, column (b) Line 14, column (d) Line 14, column (e)

= Line 620, column (h) = Line 620, column (f)

= Line 620, column (g)

Line No.	Cross Check	ltem (a)	Amount for current year	Amount for preceding year (c)	Freight- related revenue & expenses (d)	Passenger- related revenue & expenses (e)	Line No.
		ORDINARY ITEMS					1
		OPERATING INCOME	ļ				l
╗		Railway Operating Income	599,247	520 706	500 247		1
1 2		(101) Freight	599,247	539,706	599,247		2
3		(102) Passenger					3
4		(103) Passenger-Related	20,570	19,096	20,570		4
5		(104) Switching	20,370	19,090	20,570		5
6		(105) Water Transfers	10,917	11 552	10.017		
7		(106) Demurrage	<del></del>	11,552	10,917		6 7
8		(110) Incidental	4,944	4,957	4,944		+
9		(121) Joint Facility-Credit					8
10		(122) Joint Facility-Debit (501) Railway operating revenues (Exclusive of transfers					9
۱۰ ۱		from Government Authorities-lines 1-9)	635,678	575,311	635,678		10
11		(502) Railway operating revenues-Transfers from Government	033,078	373,311	033,070		۳-
''		Authorities for current operations	1				11
12		(503) Railway operating revenues-Amortization of deferred	<del></del>				┟╌
ا 2'		transfers from Government Authorities					12
13	_	TOTAL RAILWAY OPERATING REVENUES (lines 10-12)	635,678	575,311	635,678		13
14		(531) Railway operating expenses	526,774	517,357	526,774		14
15		Net revenue from railway operations	108,904	57,954	108,904		15
	-	OTHER INCOME		0.,00			<del>                                     </del>
16	- 1	(506) Revenue from property used in other than camer operations	10	(18)			16
17		(510) Miscellaneous rent income	2,998	3,469			17
18		(512) Separately operated properties-Profit		- 0,100			18
19		(513) Dividend Income (cost method)		,			19
20		(514) Interest Income	12,656	1,601			20
21		(516) Income from sinking and other funds	12,000	1,001			21
22	_	(517) Release of premiums on funded debt					22
23		(518) Reimbursements received under contracts and agreements					23
24		(519) Miscellaneous income	977	1,461			24
		Income from affiliated companies: 519	· · · ·	1,401			<del> </del> -
25		a. Dividends (equity method)					25
26	-	b. Equity in undistributed earnings (losses)	(1,197)	11,797			26
27		TOTAL OTHER INCOME (lines 16-26)	15,444	18,310			27
28		TOTAL INCOME (lines 15, 27)	124,348	76,264			28
		MISCELLANEOUS DEDUCTIONS FROM INCOME	1,0.0				<del> </del>
29	· )	(534) Expenses of property used in other than carrier operations	23	24			29
30		(544) Miscellaneous taxes					30
31	$\neg \neg$	(545) Separately operated properties-Loss					31
32		(549) Maintenance of investment organization					32
33		(550) Income Transferred under contracts nad agreements					33
34		(551) Miscellaneous income charges	4,780	817	<b>~</b> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		34
35		(553) Uncollectible accounts	2,705	1,788			35
36	$\neg \neg$	TOTAL MISCELLANEOUS DEDUCTIONS (lines 29-35)	7,508	2,629			36
37		Income available for fixed charges (lines 28, 36)	116,840	73,635			37

# SCHEDULE 210 - RESULTS OF OPERATIONS - Continued (Uoliars in Linousands)

		·	· · · · · · · · · · · · · · · · · · ·		
	Cross	ltem	Amount for	Amount for	Line
No.	Check	(4)	current year	preceding year	No.
		(a)	(b)	(c)	<u> </u>
- 1		FIXED CHARGES	]		
		(546) Interest on funded debt:		'	ĺ
38		(a) Fixed interest not in default	41,032	42,146	38
39		(b) Interest in default			39
40		(547) Interest on unfunded debt	189	204	40
41		(548) Amortization of discount on funded debt	2,486	3,580	41
42		TOTAL FIXED CHARGES (lines 38-41)	43,707	45,930	42
43		Income after fixed charges (lines 37, 42)	73,133	27,705	43
		OTHER DEDUCTIONS	1		
44		(546) Interest on funded debt:			
		(c) Contingent interest			44
ł	- 1	UNUSUAL OR INFREQUENT ITEMS	Ì		ļ
45		(555) Unusual or infrequent items (debit) credit			45
46		Income (Loss) from continuing operations (before income taxes)	73,133	27,705	46
- 1	ł	PROVISIONS FOR INCOME TAXES			l
1		(556) Income taxes on ordinary income:	1		
47		(a) Federal income taxes	14,942	<del></del>	47
48		(b) State income taxes	5	22	48
49		(c) Other income taxes			49
50		(557) Provision for deferred taxes	16,229	7,073	50
51		TOTAL PROVISIONS FOR INCOME TAXES (lines 47-50)	31,176	7,095	51
52		Income from continuing operations (lines 46-51)	41,957	20,610	52
		DISCONTINUED OPERATIONS		-	
53		(560) Income or loss from operations of discontinued segments (less applicable income taxes			
		of \$ )			53
54		(562) Gain or loss on disposal of discontinued segments (less applicable income taxes of \$ )			54
55		Income before extraordinary items (lines 52 + 53 + 54)	41,957	20,610	55
		EXTRAORDINARY ITEMS AND ACCOUNTING CHANGES			
56		(570) Extraordinary Items (Net)			56
57		(590) Income taxes on extraordinary items			57
58		(591) Provision for deferred taxesExtraordinary Items			58
59		TOTAL EXTRAORDINARY ITEMS (lines 56-58)			59
60		(592) Cumulative effect of changes in accounting principles (less applicable tax of \$ 237)			60
61		Net income (Loss) (lines 55 + 59 + 60)	41;957	20,610	61
$\neg  op$		Reconciliation of net railway operating income (NROI)			
62	[	Net revenues from railway operations	108,904	57,954	62
63		(556) Income taxes on ordinary income (-)	14,947	22	63
64	$\neg \neg$	(557) Provision for deferred taxes (-)	16,229	7,073	64
65		Income from lease of road and equipment (-)			65
66		Rent for leased roads and equipment (+)	940	. 978	66
67		Net railway operating income (loss)	78,668	<sup>1</sup> 51,837	67

#### SCHEDULE 220 - RETAINED EARNINGS

(Dollars in Thousands)

- 1. Show below the items of Retained Earnings 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 shown in parentheses.
- 3 Show under "Remarks" the amount of assigned Federal income tax consequences for Accounts 606 and 616.
- 4. Segregate in column (c) all amounts applicable to the equity in undistributed earnings (losses) of affiliated companies based on the equity method of accounting
- 5. Line 3 (line 7 if debit balance), column (c), should agree with line 26, column (b), Schedule 210. The total of columns (b) and (c), lines 3 and 7, should agree with line 61 column (b), Schedule 210.

  6 Include in column (b) only amounts applicable to retained earnings exclusive of any amounts included in column (c).

Line No.	Cross Check	Item	Retained earnings- Unappropriated	Equity in undis- tributed earnings (losses) of affil- lated companies	Line No
		(a)	(b)	(c)	]
1		Balances at beginning of year	320,597	90,717	1
2		(601.5) Prior period adjustments to beginning retained earnings			2
		CREDITS			l
3		(602) Credit balance transferred from income	43,154	(1,197)	3
4		(603) Appropriations released			4
5		(606) Other credits to retained earnings		368	5
6		TOTAL	43,154	(829)	6
		DEBITS			
7		(612) Debit balance transferred from income			7
8		(616) Other debits to retained earnings			8
9		(620) Appropriations for sinking and other funds			9
10		(621) Appropriations for other purposes			10
11		(623) Dividends: Common stock			11
12		Preferred stock*			12
13		' TOTAL			13
14		Net increase (decrease) during Year (Line 6 minus line 13)	43,154	(829)	14
15		Balances at close of year (lines 1, 2, and 14)	363,751	89,888	15
16		Balances from line 15 (c)	89,888		16
		Total unappropriated retained earnings and equity in	1		
	ı	undistributed earnings (losses) of affiliated companies at end	1		l
17		(798) of year	453,639	89.888	17
18		(797) Total appropriated retained earnings:			18
19		Credits during year \$		ŀ	19
20		Debits during year \$		'	20
21		Balance at Close of year \$	_	ļ	21
		Amount of assigned Federal income tax consequences:			
22		Account 606 \$	_		22
23		Account 616 \$	<u> </u>		23

If any dividends have not been declared on cumulative preferred stock, give cumulative undeclared dividends at beginning of year and end of year.

Line 5: see footnote 1 on page 10.

# SCHEDULE 230 - CAPITAL STOCK PART I. CAPITAL STOCK

(Dollars in Thousands)

Disclose in column (a) the particulars of the various issues of capital stock of the respondent, distinguishing separate issues of any general class, if different in any respect.
 Present In column (b) the par or stated value of each issue. If none, so state.
 Disclose in columns (c), (d), (e) and (f) the required information concerning the number of shares authorized, issued, in treasury and outstanding for the various issues.
 For the purpose of this report, capital stock and other securities are considered to be norminally issued when sold to a bone fide purchaser who 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 are considered to be actually outstanding.

Line         Class of Stock         Par Value         Authorized (c)         In Treasury (d)         Outstanding (f)         Outstanding (f)         In Treasury (f)         Book Value at End of Year         Line (f)         Line (g)         (f)         (g)         (h)         No.           1         Common         Non-Par         10,140,000         10,140,000         300,000         9,840,000         33,767         2,737         1           2         3         5         4         Preferred         33,767         0,1050         4         2         3         5         1         2         3         5         4         1						K	A۱	IS/	4S	CI	ΓY	so	U.
Class of Stock (a)         Par Value (b)         Authorized (c)         In Treasury (d)         In Treasury (f)         County (f)         Book Value at End of Year (h)         End of Year (h)           Common         Non-Par         10,140,000         10,140,000         300,000         9,840,000         33,767         (h)           Prelierred         \$350,000         60         60         3         57         19,950         19,950           TOTAL         -         10,140,060         10,140,060         300,003         9,840,057         \$53,717         \$		No.	-	2	က	4	2	9	7	8	6	5	
Class of Stock (a)         Par Value (b)         Authorized (c)         In Treasury (d)         Outstanding (f)         Book Value (g)           Common         Non-Par         10,140,000         10,140,000         300,000         9,840,000         33,767           Preferred         \$350,000         60         60         60         57         19,950           Preferred         10,140,060         10,140,060         300,003         9,840,057         \$53,717	End of Year	In Treasury (h)	2,737			1,050						\$3,787	
Class of Stock (a)         Par Value (b)         Authorized (c)         Issued (d)         In Treasury (d)         Output           Common         Non-Par         10,140,000         10,140,000         300,000           Preferred         \$350,000         60         3           Preferred         60         3           TOTAL         -         10,140,060         10,140,060	Book Value a	Outstanding (g)	33,767			19,950						\$53,717	
Class of Stock Par Value Authorized Issued In Tre (b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d		Outstanding (f)	9,840,000			25						9,840,057	
Class of Stock (b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	shares	In Treasury (e)	300,000			3						300,003	
Class of Stock Par Value A (b) Common Non-Par Preferred \$350,000	Number of	(p)	10,140,000			09						10,140,060	
Class of Stock Par V (b) Common Non-Preferred \$350		Authorized (c)	10,140,000			09						10,140,060	
Common		Par Value (b)	Non-Par									1	
		Class of Stock (a)	Соттол			Preferred						TOTAL	
		Line No.	-	7	က		2	9	7	8	6	흳	

# PART II. SUMMARY OF CAPITAL STOCK CHANGES DURING YEAR

(Dollars in Thousands)

The purpose of this part is to disclose capital stock changes during the year.

Column (a) presents the items to be disclosed

Columns (b), (d) and (f) require the applicable disclosure of the number of preferred, common and treasury stock, respectively, applicable to the items presented in column (a). Columns (c), (e) and (g) require the applicable disclosure of the book values of preferred, common and treasury stock.

Disclose in column (h) the additional paid-in capital realized from changes in capital stock during year.

Unusual circumstances arising from changes in capital stock changes shall be fully explained in footnotes to this schedule 4. 4. 4. 4. 4. 4.

O	MPANY ====================================	ļ-	12	Ye ∽	ar ‡	<b>20</b> 回		<u>ا</u> _	r
	Additional Capital Line \$ No.	\$315,058	==	+		-	\$721 16	\$315,779 17	
Stock	Amount \$ (g)	\$3,787						\$3,787	
Treasury Stock	Number of Shares (f)	300,003						300,003	
Stock	Amount \$ (e)	\$36,504						\$36,504	
Common Stock	Number of Shares (d)	10,140,000						10,140,000	
J Stock	Amount \$ (c)	\$21,000						\$21,000	
Preferred Stock	Number of Shares (b)	90						09	issues and authority.
	ltems (a)	Balance at beginning of year	Capital Stock Sold 1	Capital Stock Reacquired	Capital Stock Canceled	Capital Contribution From Parent (KCS)	Accumulated Other Comprehensive Income	Balance at close of year	By footnote on page 17 state the purpose of the issues and
	Line No.	=	12	13	14	5	19	4	
	-	Rail		λ		المد	0~	201	D 1

#### **SCHEDULE 240 - STATEMENT OF CASH FLOWS**

(Dollars in Thousands)

Give the information as requested concerning the cash flows during the year. Either the direct or indirect method can be used. The direct method shows as its principal components operating cash receipts and payments, such as cash received from customers as cash paid to suppliers and employees, the sum of which is net cash flow from operating activities. The indirect method starts with net income and adjusts it for revenue and expense items that were not the result of operating cash transactions in the current period to reconcile it to net cash flow from operating activities. If direct method is used complete lines 1 - 41: indirect method complete lines 10 - 41. Cash for the purpose of this schedule shall include cash and cash equivalents which are short-term, highly liquid investments readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. Information about all investing and financing activities which do not directly affect cash shall be separately disclosed in footnotes to this schedule. They shall clearly relate the cash (if any) and non cash aspects of transactions. Examples of noncash investing and transactions include convorting debt to equity acquiring assets by assuming directly related liabilities, such as purchasing a building by incurring a mortgage to the seller, obtaining an asset by entering into a capital lease; and exchanging noncash assets or liabilities for other noncosh assets or liabilities. Some transactions are part cash and part noncash; only the cash portion shall be reported directly in the statement of cash flows. Refer to FAS Statement No. 95, Statement of Cash Flows, for further details.

No.   Check   (e)			CASH FLOWS FROM OPERATING AC	TIVITIES		Υ
1		1	•			Line
2	No.	Check	(a)	(b)	(c)	No.
3.   Interest received			Cash received form operating revenues			1.
4.   Cither Income			Dividends received from affiliates	·		_
5.         Cash paid for operating expenses         5.           6.         Interest paid (net of amounts capitalized)         6.           7.         Income taxes paid         7.           8.         Other-net         8.           9.         NET CASH PROVIDED BY OPERATING ACTIVITIES (LINES 1 - 8)         9.           ILINE CONCILLATION OF NET INCOME TO NET CASH PROVIDED BY OPERATING ACTIVITIES         LINE CONCILLATION OF NET INCOME TO NET CASH PROVIDED BY OPERATING ACTIVITIES           LINE CONSILLATION OF NET INCOME FROM CONTINUING OPERATIONS TO NET CASH PROVIDED BY OPERATING ACTIVITIES         10.           ILINE CONSILLATION OF NET INCOME FROM CONTINUING OPERATIONS TO NET CASH PROVIDED BY OPERATING ACTIVITIES         10.           ILINE CONSILLATION OF NET CONTINUING OPERATIONS TO NET CASH PROVIDED BY OPERATING ACTIVITIES         11.           ILINE CONSILLATION OF NET CASH PROVIDED BY OPERATING ACTIVITIES         11.           ILINE CONSILLATION OF NET CASH PROVIDED BY OPERATING ACTIVITIES         11.           ILINE CONSILLATION OF NET CASH PROVIDED BY OPERATING ACTIVITIES         11.           ILINE CONSILLATION OF NET CASH PROVIDED BY OPERATING ACTIVITIES         12.           ILINE CONSILLATION OF NET INCOME FROM CONTINUING OPERATIONS TO NET CASH PROVIDED BY OPERATING ACTIVITIES         13.           ILINE CONSILLATION OF NET INCOME FROM Investments         (18)         13.323211           ILINE CON	3.		Interest received		······································	3.
6.         Interest paid (net of amounts capitalized)         5.           7.         Income laxes paid         7.           8.         Other-net         8.           9.         NET CASH PROVIDED BY OPERATING ACTIVITIES (LINES 1 - 8)         9.           RECONCILIATION OF NET INCOME TO NET CASH PROVIDED BY OPERATING ACTIVITIES         Line Torss         Description (b)         Current Year (b)         Prior Year (c)         Income from continuing operations         41,957         20,810         10           10.         Income from continuing operations         41,957         20,810         10           ADJUSTMENTS TO RECONCILE INCOME FROM CONTINUING OPERATIONS TO NET CASH PROVIDED BY OPERATIONS ACTIVITIES         Line Cross (check         Description (c)         Current Year (b)         Prior Year (c)         Un           No.         Check         0         Current Year (b)         Prior Year (c)         No.           1.1         1.         Loss (gain) on sale or disposal of langible property and investments         (18)         (332)         11           1.1         1.         Loss (gain) on sale or disposal of langible property and investments         (18)         (232)         11           1.1         1.         Loss (gain) on sale or disposal of langible property			Other Income			4.
7.			Cash paid for operating expenses			5.
8.   Other-net   9.   NET CASH PROVIDED BY OPERATING ACTIVITIES (LINES 1 - 8)   9.			Interest paid (net of amounts capitalized)			
S.   NET CASH PROVIDED BY OPERATING ACTIVITIES (LINES 1 - 8)   S.			Income taxes paid		· · · · · · · · · · · · · · · · · · ·	7.
Line   Cross   Description   Current Year   Prior Year   Line   Cross   Check   Coss   Description   Current Year   Prior Year   Line   Cross   Check   Coss   Description   Current Year   Prior Year   Line   Cross   Description   Current Year   Prior Year   Line   Cross   Description   Current Year   Prior Year   Coss   Description   Current Year   Prior Year   Line   Cross   Coss   Carrent Year   Prior Year   Line   Cross   Coss   Carrent Year   Carrent Year   Coss   Carrent Year	8.		Othernet			8.
Line   Cross   No   Check	9.		NET CASH PROVIDED BY OPERATING ACTIVITIES (LINES 1 - 8)			9.
No   Check   (a)	RECO	NCILIA	ION OF NET INCOME TO NET CASH PROVIDED BY OPERATING ACTIVITIE	s		
Income from continuing operations	Line	Cross	Description	Current Year	Prior Year	Line
ADJUSTMENTS TO RECONCILE INCOME FROM CONTINUING OPERATIONS TO NET CASH PROVIDED BY OPERATING ACTIVITIES  Line   Cross   Description   Current Year   Prior Year   University   University	No	Check	(a)	(b)	(c)	No.
Line   Cross   Description   Current Year   Prior Year   University    10.		Income from continuing operations	41,957	20,610	10.	
No.         Check         (a)         (b)         (c)         No.           11         Loss (gain) on sale or disposal of tangible property and investments         (18)         (332)         11           12.         Depreciation and amortization expenses         53,483         59,644         12           13.         Increase (decrease) in provision for Deferred Income Taxes         27,527         2,457         13           14.         Net decrease (increase) in undistributed earnings (losses) of affiliates         (4,342)         (10,739)         14           15.         Decrease (increase) in materials and supplies, and other current assets         (17,518)         2,089         16           16.         Decrease (increase) in materials and supplies, and other current assets         (17,518)         2,089         16           17.         Increase (decrease) in other-net         8,350         (2,673)         18           18.         Increase (decrease) in other-net         8,350         (2,673)         18           19.         Net cash provided from continuing operations (Lines 10-18)         (91,373)         191,450         19           20.         Add (subtract) cash generated (psid) by reason of discontinued operations and extraordinary items              21.	ADJU	STMEN	S TO RECONCILE INCOME FROM CONTINUING OPERATIONS TO NET CA	SH PROVIDED BY OPERATII	NG ACTIVITIES	
No.         Check         (a)         (b)         (c)         No.           11         Loss (gain) on sale or disposal of tangible property and investments         (18)         (332)         11           12.         Depreciation and amortization expenses         53,483         59,644         12           13.         Increase (decrease) in provision for Deferred Income Taxes         27,527         2,457         13           14.         Net decrease (increase) in undistributed earnings (losses) of affiliates         (4,342)         (10,739)         14           15.         Decrease (increase) in materials and supplies, and other current assets         (17,518)         2,089         16           16.         Decrease (increase) in materials and supplies, and other current assets         (17,518)         2,089         16           17.         Increase (decrease) in other-net         8,350         (2,673)         18           18.         Increase (decrease) in other-net         8,350         (2,673)         18           19.         Net cash provided from continuing operations (Lines 10-18)         (91,373)         191,450         19           20.         Add (subtract) cash generated (psid) by reason of discontinued operations and extraordinary items              21.	Line	Cross	Description	Current Year	Prior Year	Line
12.   Depreciation and amortization expenses   53,483   59,644   12			•			No.
13.   Increase (decrease) in provision for Deferred Income Taxes   27,527   2,457   13     14	11		Loss (gain) on sale or disposal of tangible property and investments	(18)	(332)	11.
14	12.		Depreciation and amortization expenses	53,483	59,644	12.
15.   Decrease (increase) in accounts receivable   (12,134)   (4,149)   15	13.		Increase (decrease) in provision for Deferred Income Taxes	27,527	2,457	13.
16.         Decrease (increase) in materials and supplies, and other current assets         (17,518)         2,089         16           17.         Increase (decrease) in current liabilities other than debt         (188,678)         125,601         17           18.         Increase (decrease) in other—net         8,350         (2,673)         18           19.         Net cash provided from continuing operations (Lines 10-18)         (91,373)         191,450         19           20.         Add (subtract) cash generated (paid) by reason of discontinued operations and extraordinary items         1.         20           21.         NET CASH PROVIDED FROM OPERATING ACTIVITIES (Lines 19 & 20)         (91,373)         191,450         21           CASH FLOWS FROM INVESTING ACTIVITIES           Line         Cross Check         Prior Year         Line         Line         Current Year         Prior Year         Line         Line         No         Current Year         Line         Current Year         Current Year         Line         Current Year         Current Year         Current Year         Current Year         Current Year<	14		Net decrease (increase) in undistributed earnings (losses) of affiliates	(4,342)	(10,739)	14.
17.         Increase (decrease) in current liabilities other than debt         (188,678)         125,601         17           18.         Increase (decrease) in other—net         8,350         (2,673)         18           19.         Net cash provided from continuing operations (Lines 10-18)         (91,373)         191,450         19           20.         Add (subtract) cash generated (paid) by reason of discontinued operations and extraordinary items         . <td>15.</td> <td></td> <td>Decrease (increase) in accounts receivable</td> <td>(12,134)</td> <td>(4,149)</td> <td>15.</td>	15.		Decrease (increase) in accounts receivable	(12,134)	(4,149)	15.
18.	16.		Decrease (increase) in materials and supplies, and other current assets	(17,518)	2,089	16.
19.         Net cash provided from continuing operations (Lines 10-18)         (91,373)         191,450         19           20.         Add (subtract) cash generated (paid) by reason of discontinued operations and extraordinary items         .         20           21.         NET CASH PROVIDED FROM OPERATING ACTIVITIES (Lines 19 & 20)         (91,373)         191,450         21           CASH FLOWS FROM INVESTING ACTIVITIES           Line Cross No.         Description Check         Current Year (b)         Prior Year (c)         Line (c)         No.           22.         Proceeds from sale of property         4,369         8,928         22           23.         Capital expenditures         (116,610)         (77,324)         23           24.         Net change in temporary cash investments not qualifying as cash equivalents         24         Net change in temporary cash investment and advances         70         31         25           25.         Proceeds from sale/repayment of investment and advances         70         31         25           26.         Purchase price of long-term investment and advances         (3,950)         (6,085)         26           27.         Net decrease (increase) in sinking and other special funds         27         (2,914)         (963)         28           29.         NET C	17.		Increase (decrease) in current liabilities other than debt	(188,678)	125,601	17.
Add (subtract) cash generated (paid) by reason of discontinued operations and extraordinary items   J.   20	18.		Increase (decrease) in othernet	8,350	(2,673)	18.
Operations and extraordinary items	19.		Net cash provided from continuing operations (Lines 10-18)	(91.373)	191,450	19.
Cross   Description   Current Year   Prior Year   Lin (b)   (c)   No. (c)	20.		, , , , , , , , , , , , , , , , , , , ,	·	1.	20.
Line No.         Cross Check         Description (a)         Current Year (b)         Prior Year (c)         Line (c)           22.         Proceeds from sale of property         4,369         8,928         22           23.         Capital expenditures         (116,610)         (77,324)         23           24.         Net change in temporary cash investments not qualifying as cash equivalents         24           25.         Proceeds from sale/repayment of investment and advances         70         31         25           26.         Purchase price of long-term investment and advances         (3,950)         (6,085)         26           27.         Net decrease (increase) in sinking and other special funds         27           28.         Othernet         (2,914)         (963)         28           29.         NET CASH USED IN INVESTING ACTIVITIES (Lines 22-28)         (119,035)         (75,413)         29	21.		NET CASH PROVIDED FROM OPERATING ACTIVITIES (Lines 19 & 20)	(91,373)	191,450	21.
No.         Check         (a)         (b)         (c)         No.           22.         Proceeds from sale of property         4,369         8,928         22           23.         Capital expenditures         (116,610)         (77,324)         23           24.         Net change in temporary cash investments not qualifying as cash equivalents         24           25.         Proceeds from sale/repayment of investment and advances         70         31         25           26.         Purchase price of long-term investment and advances         (3,950)         (6,085)         26           27.         Net decrease (increase) in sinking and other special funds         27           28.         Other-net         (2,914)         (963)         28           29.         NET CASH USED IN INVESTING ACTIVITIES (Lines 22-28)         (119,035)         (75,413)         29			CASH FLOWS FROM INVESTING AC	TIVITIES		
22.       Proceeds from sale of property       4,369       8,928       22         23.       Capital expenditures       (116,610)       (77,324)       23         24.       Net change in temporary cash investments not qualifying as cash equivalents       24         25.       Proceeds from sale/repayment of investment and advances       70       31       25         26.       Purchase price of long-term investment and advances       (3,950)       (6,085)       26         27.       Net decrease (increase) in sinking and other special funds       27         28.       Other-net       (2,914)       (963)       28         29.       NET CASH USED IN INVESTING ACTIVITIES (Lines 22-28)       (119,035)       (75,413)       29	Line	Cross	Description	Current Year	Prior Year	Line
23       Capital expenditures       (116,610)       (77,324)       23         24.       Net change in temporary cash investments not qualifying as cash equivalents       24         25.       Proceeds from sale/repayment of investment and advances       70       31       25         26.       Purchase price of long-term investment and advances       (3,950)       (6,085)       26         27.       Net decrease (increase) in sinking and other special funds       27         28.       Othernet       (2,914)       (963)       28         29.       NET CASH USED IN INVESTING ACTIVITIES (Lines 22-28)       (119,035)       (75,413)       29	No.	Check	(a)	(b)	(c)	No
24.       Net change in temporary cash investments not qualifying as cash equivalents       24         25.       Proceeds from sale/repayment of investment and advances       70       31       25         26.       Purchase price of long-term investment and advances       (3,950)       (6,085)       26         27.       Net decrease (increase) in sinking and other special funds       27         28.       Othernet       (2,914)       (963)       28         29.       NET CASH USED IN INVESTING ACTIVITIES (Lines 22-28)       (119,035)       (75,413)       29	22.		Proceeds from sale of property	4,369	8,928	22.
25.       Proceeds from sale/repayment of investment and advances       70       31       25         26.       Purchase price of long-term investment and advances       (3,950)       (6,085)       26         27.       Net decrease (increase) in sinking and other special funds       27         28.       Othernet       (2,914)       (963)       28         29.       NET CASH USED IN INVESTING ACTIVITIES (Lines 22-28)       (119,035)       (75,413)       29	23		Capital expenditures	(116,610)	(77,324)	23.
26.       Purchase price of long-term investment and advances       (3,950)       (6,085)       26         27.       Net decrease (increase) in sinking and other special funds       27         28.       Other-net       (2,914)       (963)       28         29.       NET CASH USED IN INVESTING ACTIVITIES (Lines 22-28)       (119,035)       (75,413)       29	24.		Net change in temporary cash investments not qualifying as cash equivalents			24
27.       Net decrease (increase) in sinking and other special funds       27         28.       Other-net       (2,914)       (963)       28         29.       NET CASH USED IN INVESTING ACTIVITIES (Lines 22-28)       (119,035)       (75,413)       29	25.		Proceeds from sale/repayment of investment and advances	70	31	25.
28.       Other-net       (2,914)       (963)       28         29.       NET CASH USED IN INVESTING ACTIVITIES (Lines 22-28)       (119,035)       (75,413)       29	26.		Purchase price of long-term investment and advances	(3,950)	(6,085)	26.
29. NET CASH USED IN INVESTING ACTIVITIES (Lines 22-28) . (119,035) (75,413) 29	27.		Net decrease (increase) in sinking and other special funds			27.
	28.		Othernet	(2,914)	(963)	28
	29.	<u> </u>	NET CASH USED IN INVESTING ACTIVITIES (Lines 22-28)	. (119,035)	(75,413)	29
(Continued on next page)			(Continued on next page)			

# SCHEDULE 240 - STATEMENT OF CASH FLOWS (Concluded) (Dollars in Thousands)

**CASH FLOWS FROM FINANCING ACTIVITIES** 

Line No.	Cross Check	Description (a)	Current Year (b)	Pilor Year (c)	Line No.
30.		Proceeds from issuance of long-term debt	250,000		30
31.		Principal payments of long-term debt	(106,647)	(58,244)	31
32.		Proceeds from issuance of capital stock			32.
33.		Purchase price of acquiring treasury stock			33
34.		Cash dividends paid			34.
35		Olhernet	175	18,690	35.
36		NET CASH FROM FINANCING ACTIVITIES (Lines 30-35)	143 528	(39,554)	36
37.		NET INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS (LINES 21, 29 & 36)	(66,880)	76,483	37.
38		Cash and cash equivalents at beginning of the year	94,105	17,621	38.
39		CASH AND CASH EQUIVALENTS AT END OF THE YEAR (Lines 37 & 38)	27.225	94,104	39.
		Footnotes to Schedule 240 Cash paid during the year for:	1		
40.		Interest (net of amount capitalized)*	41,945	42,121	40
41.	( '	Income taxes (net)*	(11,680)	(21,239)	41

\*Only applies if indirect method is adopted.

#### NOTES AND REMARKS

NON CASH ITEMS:

Accumulated Comprehensive Income
Fuel Swap

462

259

1

#### **SCHEDULE 245 - WORKING CAPITAL**

(Dollars in Thousands)

- 1. This schedule should include only data pertaining to railway transportation services.
- 2. Carry out calculation of lines 9, 10, 20, and 21, to the nearest whole number

Line No	Item	Source	Amount	Line
''	(a)		(b)	No.
	CURRENT OPERATING ASSETS		\-\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	╂
1	Interline and Other Balances (705)	Schedule 200, line 5, column b	4 704	١.
2	Customers (706)	Schedule 200, line 5, column b	4,734 74,848	1 2
3	Other (707)	Note A	21,001	3
4				
4	TOTAL CURRENT OPERATING ASSETS  OPERATING REVENUE	Line 1 + 2 + 3	100,583	4
5	Railway Operating Revenue	Schedule 210, line 13, column b	635,678	5
6	Rent Income	Note B	34,122	6
7				_
	TOTAL OPERATING REVENUES	Lines 5 + 6	669,800	7
_8_	Average Daily Operating Revenues  Days of Operating Revenue in	Line 7 / 360 days	1,861	8
9	Current Operating Assets	Line 4 / line 8	54	9
10	Revenue Delay Days Plus Buffer	Line 9 + 15 days	69	10
	CURRENT OPERATING LIABILITIES	Line 3 · 13 days		10
11	Interline and Other Balances (752)	Schedule 200, line 31, column b	24,908	11
12	Audited Accounts and Wages Payable (753)	Note A	29,655	12
13	Accounts Payable Other (754)	Note A	2,139	13
14	Other Taxes Accrued (761.5)	Note A	7,058	14
15	TOTAL CURRENT OPERATING LIABILITIES	Sum of lines 11 to 14	63,760	15
	OPERATING EXPENSES		<del></del>	
16	Railway Operating Expenses	Schedule 210, line 14, column b	526,774	16
		Schedule 410, line 136, 137, 138, 213, 232, 317,		
<u>17</u>	Depreciation	column h	47,829	17
18	Cash Related Operating Expenses	Line 16 + line 6 - line 17	513,067	18
19	Average Daily Expenditures	Line 18 / 360 days	1,425	19
ı	Days of Operating Expenses in Current	1		
20	Operating Liabilities	Line 15 / line 19	45	20
21	Days of Working Capital Required	Line 10 - line 20 (Note C)	24	21
22	Cash Working Capital Required	Line 21 * line 19	34,200	22
23	Cash and Temporary Cash Balance	Schedule 200, line 1 + line 2, column b	27,507	23
24	Cash Working Capital Allowed	Lesser line 22 and line 23	27,507	24
	MATERIALS AND SUPPLIES			
25	Total Material and Supplies (712)	Note A	47,359	25
_	Scrap and Obsolete Material included	<b>1</b>	, r	
26	In Acct. 712	Note A	7,722	26
[	Materials and Supplies held for Common	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20.007	27
27	Carrier Purposes	Line 25 - line 26	39,637	27
28	TOTAL WORKING CAPITAL	Line 24 + line 27	67,144	28

#### Notes:

- (A) Use common carrier portion only. Common carrier refers to railway transportation service
- (B) Rent income is the sum of Schedule 410, column h, lines 121, 122, 123, 127, 128, 129, 133, 134, 135, 208, 210, 212, 227, 229, 231, 312, 314, and 316. Rent income is added to railway operating revenues to produce total revenues. Rent income is also added to total operating expenses to exclude the rent revenue items from operating expense.
- (C) If result is negative, use zero.

#### **GENERAL INSTRUCTIONS CONCERNING RETURNS IN SCHEDULES 310, 310A**

- Schedule 310 should give particulars of stocks, bonds, other secured obligations, unsecured notes, and investment advances of affiliated companies
  held by respondent at close of year. Also, disclose the investments made, disposed of, and written down during the year and the applicable dividends and
  interest credited to income as a result of those investments. They should exclude securities issued or assumed by respondent. For definition of affiliated
  companies, see the rules governing Account No. 721 "Investments and advances; affiliated companies," in the Uniform System of Accounts for Railroad
  Companies.
- 2. List the investments in the following order and show a total for each group and each class of investments by accounts in numerical order:
  - (A) Stocks
    - 1) Carriers active
    - 2) Carners inactive
    - 3) Noncamiers active
    - 4) Noncarriers inactive
  - (B) Bonds (including U. S. Government Bonds)
  - (C) Other secured obligations
  - (D) Unsecured notes
  - (E) Investment advances
- 3 The subclassification of classes (B), (C), (D), and (E) should be the same as that provided for class (A)
- 4. The kinds of industry represented by respondent's investments in the securities of other companies should be shown by symbol opposite the names of the issuing corporations, the symbols and industrial classifications to be as follows:

Symbol Kind of Industry

- Agriculture, forestry, and fisheries
- II Mining
- ili Construction
- IV Manufacturing
- V Wholesale and retail trade
- VI Finance, insurance, and real estate
- VII Transportation, communications, and other public utilities
- VIII Services
- IX Government
- X All other
- 5. By carners, as the term is used here, is meant companies owning or operating railroads, facilities auxiliary thereto such as bridges, ferries, union depots, and other terminal facilities, sleeping cars, parlor cars, dining cars, freight cars, express service and facilities, electric railways, highway motor vehicles, steamboats and other marine transportation equipment, pipe lines (other than those for transportation of water), and other instrumentalities devoted to the transportation of persons or property for hire. Telegraph and telephone companies are not meant to be included.
- 6. Noncarrier companies should, for the purpose of these schedules, include telephone companies, telegraph companies, mining companies, manufacturing companies, hotel companies, etc. Purely "holding companies" are to be classed as noncarrier companies, even though the securities held by such companies are largely or entirely those issued or assumed by carriers.
- 7. By an active corporation is meant one which maintains an organization for operating property or administering its financial affairs. An inactive corporation is one which has been practically absorbed in a controlling corporation and which neither operates property nor administers its financial affairs; if it maintains an organization it does so only for the purpose of complying with legal requirements and maintaining title to property or franchises.
- 8. Combine, in one amount, investments in which the original cost or present equity in total assets is less than \$10,000.
- 9. Include investments in unincorporated entities such as lessee organizations. Exclude amounts normally settled on a current basis.
- 10. Do not include the value of securities issued or assumed by respondent.
- 11. For affiliates which do not report to the Surface Transportation Board and are jointly owned, disclose in footnotes the name and extent of control of the other controlling entities.

Note:

#### SCHEDULE 310 - INVESTMENTS AND ADVANCES AFFILIATED COMPANIES

- 1. Give particulars of investments in stocks, bonds, other secured obligations, unsecured notes, and investment edvances of companies affiliated with respondent, included in accounts Nos. 715, "Sinking Funds", 716, "Capital Funds", 721, "Investments and Advances Affiliated Companies", and 717, "Other Funds."
- "Other Funds."

  2. Entries in this schedule should be made in accordance with the definitions and general instructions given on page 25, classifying the investments by means of letters, figures, and symbols in columns (a), (b), and (c).

  3. Indicate by means of an arbitrary mark in column (d) the obligation in support of which any security is pledged, mortgaged, or otherwise encumbered, giving names and other important particulars of such obligations in footnotes.

  4. Give totals for each class and for each subclass and a grand total for each account

  5. Entries in column (d) should show date of maturity of bonds and other evidences of indebtedness. In case obligations of the same designation mature serially, the date in column (d) may be reported as "Serially 19\_\_\_\_to 19\_\_\_" Abbreviations in common use in standard financial publications may

Line No.	Account No	Class No.	Kind of Industry	Name of issuing company and also lien reference, if any (include rate for preferred stocks and bonds)	Extent of control	Lin No
$\perp$	(a)	(b)	(c)	(d)	(e)	
1	721			Investment in Affiliated Companies		1
2						2
3		A - 1	Vi	Southern Development Company	100.0%	3
4			Vil	Caymex Transportation , Inc.	100.0%	4
5			VII	Joplin Union Depot Company	33.3%	5
6			VII	Kansas City Terminal Railway Company	16 6%	6
7			VII	Trailer Train Company	0.5%	7
9			Х	Southern Capital Corporation	100.0%	9
10			X	Port Arthur Bulk Marine Terminal Company	100.0%	10
11						11
12				Total Class A		12
14						14
15				Unsecured Notes		15
16		D - 1	VII	Tex Mex		16
17						17
18				Total Unsercured Notes	T	18
19					T	19
20						20
21					T	2
22						22
23						23
24						24
25						25
26				Advances		26
27						27
28		E-1	VII	Joplin Union Depot Company	33.3%	28
29			VII	Kansas City Terminal Railway Company	16.6%	29
31					l.	31
32				Total E-1	1	32
33						33
34				,		34
35						35
36				Total Advances		36
37						37
38						38
39				Total Account 721		39
40						40

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# SCHEDULE 310 - INVESTMENTS AND ADVANCES AFFILIATED COMPANIES--Continued (Dollers in Thousands)

be used to conserve space.

- 6. If any of the companies included in this schedule are controlled by respondent the percent of control should be shown in column (e). In case any company listed is controlled other than through actual ownership of secuniles, give particulars in a footnote. In cases of joint control, give names of other parties and particulars of control.

- 7. If any advances reported are pledged, give particulars in a footnote
  8. Investments in companies in which neither the original cost or present equity in total assets are less than \$10,000 may be combined in one figure
  9. Also included should be investments in unincorporated entities such as lessee organizations (exclusive of amounts nominally settled on a current basis).
  10. This schodule should not include securities issued or assumed by respondent
  11. For affiliates which do not report to the interstate Commerce Commission and are jointly owned, give names and extent of control of other entities by

		Investments	and Advances					
Line No.	Opening Balance	Additions	Deductions (if other than sale, explain)	Closing Balance	Disposed of, profit (loss)	Adjustments Account 721.5	Dividends or Interest credited to Income	Line No.
	(ჩ	(g)	(h)	(i)	(i)	(k)	(1)	
1					_			1
2								2
3	3,847			3,847				3
4	305,839			305,839				4
5	10			10				5
6	183			183				6
7	20			20	· · · <u></u>			7
9	20,856	15,017	13,338	22,535				9
10	842	32		874				10
11				·				11
12	331,597	15,049	13,338	333,308				12
14								14
15								15
16	6,148	4,432		10,580	·			16
17								17
18	6,148	4,432		10,580				18
19								19
20								20
21								21
22								22
23								23
24								24
25								25
26								26
27								27
28	127			127				28
29	3,144			3,144				29
31							<u> </u>	31
32	3,271			3,271			<u> </u>	32
33								33
34								34
35								35
36	3,271			3,271				36
37								37
38								38
39_	341,016	19,481	13,338	347,159				39
40								40

#### SCHEDULE 310 - INVESTMENTS AND ADVANCES AFFILIATED COMPANIES.-Continued

		No.	Kind of Industry	Name of issuing company and also lien reference, if any (include rate for preferred stocks and bonds)	of control	Line No.
	(a)	(b)	(c)	(d)	(e)	
1						1
2					<u> </u>	2
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14				COMPLETED	-	13 14
15			<del> </del>	COMPLETED		15
16			<del> </del>	ON PAGES		16
17			<del> </del>	ON PAGES	+	17
18	<del></del>		<del> </del>	26 & 27	<del> </del>	18
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21			<del>                                     </del>			21
22			<del>                                     </del>		<del> </del>	22
23		<del></del>			<del> </del>	23
24						24
25			T		<del></del>	25
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27						27
28						28
29						29
30						
31					1	31
32						32
33						33
34						34
35					J	35
36						36
37						37
38						38
.40			<u> </u>	<del></del>		39 40

# SCHEDULE 310 - INVESTMENTS AND ADVANCES AFFILIATED COMPANIES--Continued (Dollars in Thousands)

_								
		· Investments	and Advances					
Line No.	Opening Balance	Additions	Deductions (if other than sale, explain)	Closing Balance	Disposed of profit (loss)	Adjustments Account 721.5	Dividends or Interest credited to Income	Line No.
	ო	(g)	(h)	(i)	(i)	(k)	(1)	
1								1
2			ļ. <u></u> .					2
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12								12
13			<del> </del>			_		13
14				COMPLETED				14
15								15
16				ON PAGES				16
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18				26 & 27				18
19								19
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37		***	1					37
38			<del>                                     </del>					38
39			1					39
40							1	40

Report below the details of all mestiments in common stocks incloded in Account 27 (Inclinational of 2 Linker ordinal companies)    Earlier ordinal of 30 the annual receipts of present per sections (1) the state of personal per sections of 2 Linkers of Section 3 share of Accounts (1) the state of companies (1) the			į	(Dollars in Thousands)		(Dollars in Thousands)	1		
Adjustments for description of security held beginning of year (description of security held (description of security held beginning of year (description of security held during year (during year (d	Report below the cleizal Enter in column (c) the Enter in column (d) the Enter in column (e) the For definitions of "cerri	Undistrit sof all investments in common stocks inclus amount necessary to retroectively adjust the share of undistributed earnings (i.e., less of amortization for the year of the excess of cost and incurrer," see general instructions of an and incurrents as and incurrents.	uled Earnings From led in Account 721, inve se investments (See Invends) or losses at over equity in net ass	Certain Investment sebments and Advance struction 5-2, Uniformets (equity over cost)	is in Affiliated Compa ss Affiliated Companies. System of Accounts ) at date of acquisition				
ompany) 4453 2.087 1467 1467 1659 1699 1699 1699 1699 1699 1699 1699	Name of issuing	company and description of secunity held	Balance at beginning of year (b)	Adjustments for irvestments equity method (c)	Equity in undistributed earnings (losses) during year (d)	Amortization during year (e)	Adjustment for investments disposed of or written down during year (f)	Balance at close of year (g)	S Else
(1,050) (3,255) (1,069) (1,069) (1,069) (1,069) (1,069) (1,069) (1,197) (1,197) (1,197) (1,197)	rriers (List specifics	for each company)	4 453		2 097		!	6.550	
1,125  (3,225  (23,	Southern Development Company		1.467					1,467	_
(1,000) (69) (1,000) (	Caymex Transportation, Inc.	, Inc	85,796		(3,225)			82,571	Щ
Total 90,716 (1,197), 89,519	Port Arthur Bulk Marine		(1,000)		(69)			(1,069)	
90,716 (1,197) 89,519									۵
90,716 (1.197) 89,519									7
90,716 (1.197), 89,519									ω
90,716 (1,197) 88,519									၈
90,716 (1.197) 89,519									9
90,716 (1,197), 89,519									7
89,519									12
		Total	90,716		(1,197)			89,519	-
14       16       17       18       19       20       21       22       23       24       25       26       27       28       27       28       27       28       27       28       27       28       28       27       28 <td>ncarrier (List spec</td> <td>Noncarier (List specifics for each company)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	ncarrier (List spec	Noncarier (List specifics for each company)							
15 16 17 18 19 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10									7
16   16   17   18   19   19   19   19   19   19   19									5
17       18       19       20       21       22       23       24       25       26       27       28       27       28       27       28       27       28       27       28       27       28       27       28       27       28 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>16</td>									16
18 19 20 21 22 23 24 24 25 26 27									17
19       20       21       22       23       24       25       26       27       28       27       28       27       28       27       28       27       28       27       28       27       28       27       28       28       27       28 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>18</td>									18
20 21 22 23 24 24 26 27 28								!	19
21 22 23 24 24 26 27									8
23 23 24 26 27									21
23 24 25 26 27									8
24 25 26 26 27									23
25 26 27									24
26									52
27									26
									27

#### INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 330

- 1. Give particulars of balances at the beginning and close of the year and of all changes during the year in Account No. 731, "Road and Equipment Property," and Account No. 732, "Improvements on Leased Property," classified by primary accounts in accordance with the Uniform System of Accounts for Railroad Companies. The balances, by primary accounts, should insofar as known, be stated in column (b) and all changes made during the year should be analyzed in columns (c) to (f), inclusive. Column (g) should be the net of the amounts in columns (c) through (f). Column (h) is the aggregate of columns (b) to (f), inclusive. Grand totals of columns (b) and (h) should equal the sum of Accounts 731 and 732 for the respective periods, if not, full explanation should be made in a footnote
- 2. In column (c) are to be shown disbursements made for the specific purpose of purchasing, constructing, and equipping new lines, and for the extension of old lines, as provided for in instruction 2-1, "items to be charged," of the Uniform System of Accounts for Railroad Companies for such items.
- 3. In column (d) is to be shown the cost of a railway or portion thereof, acquired as an operating entity or system by purchase, merger, consolidation, reorganization, receivership sale or transfer, or otherwise.
- 4. In column (c) and (e) should be included all entries covering expenditures for additions and betterments, as defined, whether or not replacing other
- 5. In column (f) should be entered all credits representing property sold, abandoned, or otherwise retired.
- 6. Both the debit and credit involved in each transfer, adjustment, or clearance, between road and equipment accounts, should be included in the column in which the item was initially included; also the transfer of prior years' debits or credits from investment in road and equipment to operating expenses or other accounts, or vice versa, should be included in the column applicable to current items of like nature. Each such transfer, adjustment, or clearance should be fully explained when in excess of \$100,000.
- 7. If during the year an individual charge of \$100,000 or more was made to Account No. 2, "Land for Transportation Purposes," state in a footnote the cost, location, area, and other details which will identify the property.
- 8 Report on line 29 amounts not includible in the primary road accounts. The items reported should be briefly identified and explained under "Notes and Remarks," below. Amounts should be reported on this line only under special circumstances, usually after permission is obtained from the Commission for exceptions to prescribed accounting. Reference to such authority should be made when explaining the amounts reported. Respondents must not make arbitrary changes to the printed stub or column headings without specific authority from the Board.
- 9. If during the year a segment of transportation properly was acquired, state in a footnote the name of the vendor, the mileage acquired, and the date of acquisition, giving termini and the cost of the property to the respondent. Also furnish a statement of the amount included in each primary account representing such property acquired, referring to the column or columns in which the entries appear.
- 10. If an amount of less than \$2,000 is used as the minimum for additions and betterments to property investment accounts as provided for in Instruction 2-2 of the Uniform System of Accounts for Railroad Companies, state in a footnote the amount used.

**NOTES AND REMARKS** 

# SCHEDULE 330 - ROAD PROPERTY AND EQUIPMENT AND IMPROVEMENTS TO LEASED PROPERTY AND EQUIPMENT (Dollars in Thousands)

		(Dollars in 1 no	usanus)		, <del></del>	
Line No	Cross Check	Account (a)	Balance at beginning of year (b)	Expenditures during the year for original road and equipment, and road extensions (c)	Expenditures during the year for purchase of existing lines, reorganizations, etc. (d)	Line No.
1		(2) Land for transportation purposes	46,136			1
2		(3) Grading	153,960		1	2
3		(4) Other right-of-way expenditures	771			3
4	<b> </b>	(5) Tunnels and subways	36	<u> </u>		4
5		(6) Bridges, trestles, and culverts	171,409		1	5
6		(7) Elevated structures				6
7		(8) Ties	360,649	<u> </u>	2	7
8		(9) Rail and other track material	524,467		2	8
9		(11) Ballast	124,754		1	9
10		(13) Fences, snowsheds, and signs	1,049			10
11		(16) Station and office buildings	31,125			11
12		(17) Roadway buildings	460			12
13		(18) Water stations	84			13
14		(19) Fuel stations	4,909			14
15		(20) Shops and enginehouses	48,450			15
16		(22) Storage warehouses				16
17		(23) Wharves and docks				17
18		(24) Coal and ore wharves				18
19		(25) TOFC/COFC terminals	18,565			19
20	<u> </u>	(26) Communication systems	57,857			20
21		(27) Signals and interlockers	47,741			21
22		(29) Power plants	23			22
23		(31) Power-transmission systems	790			23
24		(35) Miscellaneous structures	8,999			24
25		(37) Roadway machines	35,650			25
26		(39) Public improvements - Construction	9,162			26
27		(44) Shop machinery	8,857			27
28		(45) Power-plant machinery	175	<u> </u>		28
29		Other (specify and explain)				29
30	1	TOTAL EXPENDITURES FOR ROAD	1,656,078		7	30
31		(52) Lacomotives	122,952			31
32		(53) Freight-train cars	112,373			32
33		(54) Passenger-train cars				33
34		(55) Highway revenue equipment			,	34
35		(56) Floating equipment				35
36		(57) Work equipment	9,555			36
37		(58) Miscellaneous equipment	13,228			37
38		(59) Computer systems and word processing equipment	24,660			38
39		TOTAL EXPENDITURES FOR EQUIPMENT	282,768	ĺ		39
40		(76) Interest during construction	2,157			40
41		(80) Other elements of investment				41
42		(90) Construction in progress .	75,467			42
43	·	GRAND TOTAL	2,016,470	Ì	7	43

# 330 - ROAD PROPERTY AND EQUIPMENT AND IMPROVEMENTS TO LEASED PROPERTY AND EQUIPMENT - Continued (Dollars in Thousands)

Line No.	Cross Check	Expenditures for additions during the year	Credits for property retired during the year	Net changes during the year	Balance at close of year		
		(e)	(f)	(g)	(h)		
1		69	968	(899)	45,237	1	
2		1,730	18	1,713	155,673	2	
3_					771	3	
4					, 36	4	
5	igspace	11,524	79	11,446	182,855	5	
6						6	
7_		30,689	5,960	24,731	385,380	7	
8	-	32,992	16,894	16,100	540,567	8	
9	<del>  </del> -	13,339	1,780	11,560	136,314	9	
10 11	<del>                                     </del>	117 1,116	35	117	1,166 32,206	10 11	
12	╁	1,1101		1,001	460	12	
13	<del>                                     </del>				84	13	
14		103		103	5,012	14	
15		1,903	299	1,604	50,054	15	
16		.,,,,,,				16	
17		702		702	702	17	
18					•	18	
19		804	21	783	19,348	19	
20		910		910	58,767	20	
21		1,910	5	1,905	49,646	21	
22					23	22	
23					790	23	
24		1		1	9,000	24	
25		2,073	1,075	998	36,648	25	
<u> 2</u> 6	<u> </u>	65	22	43	9,205	26	
<u>2</u> 7		100		100	8,957	27	
28		13		13	188	28	
29	<del></del>					29	
30		100,160	27,156	73,011	1,729,089	30	
31		21,669	2	21,667	144,619	31	
32			5,182	(5,182)	107,191	32	
33	1				<u> </u>	33	
34	<del>                                     </del>		•		ļ*	34	
35	<b>├──</b> ╂					35	
36	<del>                                     </del>	150	4 70 .	150	9,705	36	
37	<del>                                     </del>	57	1,734	(1,677)	11,551	37	
38	<del>├</del>	689	561	128	24,788	38	
<u> 39</u>	┷	22,565	7,479	15,086	297,854	39	
40	<b>├</b>		1	(1)	2,156	40	
41	<b>├</b> - <b>-</b>				11:	41	
42	╁	(8,853)		(8,853)	66,614	42	
43		113,872	34,636	79,243	2,095,713	43	

#### SCHEDULE 332 - DEPRECIATION BASE AND RATES--ROAD AND EQUIPMENT OWNED AND USED AND LEASED FROM OTHERS (Dollars in I nousands)

- 1. Show in columns (b) and (e), for each primary account, the depreciation base used to compute the depreciation charges for the month of January, and in columns (c) and (f) show the depreciation base used to compute the depreciation charges for the month of December, in columns (d) and (g) show the composite rates used in computing the depreciation charges for the month of December, and on lines 30 and 39 of these columns show the composite percentage for all road and equipment accounts, respectively, ascertained by applying the primary account composite rates to the depreciation base used in computing the charges for December and dividing the total so computed by the total depreciation base for the same month. The depreciation base should not include the cost of equipment used, but not owned, when the rents therefore are included in the rent for equipment and Account Nos. 31-22-00, 31-23-00, 31-25-00, 31-21-00, 35-21-00, 35-23-00, 35-22-00, and 35-25-00. It should include the cost of equipment owned and leased to others when the rents therefrom are included in the rent for equipment Accounts Nos. 32-21-00, 32-22-00, 32-23-00, 32-25-00, 36-21-00, 36-22-00, 36-23-00, and 36-25-00, inclusive. The composite rates used should be those prescribed or otherwise authorized by the Board, except that where the use of component rates has been authorized, the composite rates to be shown for the respective primary accounts should be recomputed from the December charges developed by the use of the authorized rates. If any changes in rates were effective during the year, give full particulars in a footnote.
- 2. All leased properties may be combined and one composite rate computed for each primary account, or a separate schedule may be included for each such property.
- 3. Show in columns (e), (f), and (g) data applicable to Lessor property, when the rent therefore is included in Account Nos 31-11-00, 31-12-00, 31-13-00, 31-21-00, 31-22-00, and 31-23-00, inclusive.
- 4. If depreciation accruals have been discontinued for any account, the depreciation base should be reported, nevertheless, in support of depreciation reserves.
- Authority for the discontinuance of accruals should be shown in a footnote indicating the account(s) effected.

  5. Disclosures in the respective sections of this schedule may be omitted if either total road leased from others or total equipment leased from others represents less than 5% of total road owned or total equipment owned, respectively.

		0	WNED AND USE	)	LEASED	FROM OTHERS		
		Deprecial	tion base	Annual		nation base	Annual	ヿ
Line No.	Account (a)	1/1 At beginning of year (b)	12/1 At close of year (c)	composite rate (percent) (d)	At beginning of year (e)	At close of year (f)	composite rate (percent) (g)	Line No
_	ROAD							
1	(3) Grading	153,458	155,171	0.91		·		1
2	(4) Other, right-of-way expenditures	771	771	1.12				2
3	(5) Tunnels and subways	36	36	12.00				3
4	(6) Bridges, trestles, and culverts	170,257	181,687	4.93				4
5	(7) Elevated structures	255 - 22					<u>.</u>	5
6	(8) Ties	355,766	377,474	2.76				6
7	(9) Rail and other track material	522,614	538,652	1.81				7
8	(11) Ballast	124,055	133,296	1.58				8
9	(13) Fences, snow sheds, and signs	1,049	1,166	0.76				9
10	(16) Station and office buildings	22,270	22,796	2.00	···			10
11	(17) Roadway buildings	460	460	0.61				11
12	(18) Water stations	84	84	0.13				12
13	(19) Fuel stations	4,909	5,012	4.31				13
14	(20) Shops and enginehouses	48,450	50,054	1.65				14
15	(22) Storage warehouses							15
16	(23) Wharves and docks	0	658	50.03				16
17	(24) Coal and ore wharves		10.040					17
18	(25) TOFC/COFC terminals	18,565	19,348	2.34				18
19	(26) Communication systems	57,686	58,573	2 19				19
20	(27) Signals and interlockers	47,457	49,252	2.42				20
21	(29) Power plants	23	23	0.00				21
22	(31) Power-transmission systems	790	790	0.60				22
23	(35) Miscellaneous structures	8,999	9,000	0.84				23
24	(37) Roadway machines	34,615	35,612	3.18				24
25	(39) Public improvementsConstruction	9,162	9,215	1.25				25
26	(44) Shop machinery	8,857	8,957	0.92			<del> </del>	26
27	(45) Power-plant machinery	175	188	0.08			<u> </u>	27
28	All other road accounts							28
$\overline{}$	Amortization (Adjustments)	4 500 500	4 050 075					29
30	TOTAL ROAD	1,590,508	1,658,275	2.34				30
_ ]	EQUIPMENT	400.000	455.55					
31	(52) Locomotives	103,059	120,929	2.66				31
	(53) Freight-train cars	112,371	107,282	2.55				32
33	(54) Passenger-train cars	0	0					33
34	(55) Highway revenue equipment	0	0					34
35	(56) Floating equipment	0 400	0 570	0.07				35
	(57) Work equipment	9,420	9,570	2.67				36
37	(58) Miscellaneous equipment	12,933	11,272	4.51			.,	37
38	(59) Computer systems and word	] 34 643	24 774	0.04				,,
	processing equipment	24,643	24,771	0.91 2 53			<del></del>	38
39	TOTAL EQUIPMENT	262,426	273,824					39
40	GRAND TOTAL	1,852,934	1,932,099	N/A			N/A	40

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## SCHEDULE 335 - ACCUMULATED DEPRECIATION--ROAD AND EQUIPMENT OWNED AND USED (Updiats in Lineusands)

- 1. Disclose the required information in regard to credits and debits to Account No. 735. "Accumulated depreciation: Road and Equipment Property," during the year relating to owned and used road and equipment. Include entries for depreciation of equipment owned but not used when the resulting rents are included in the "Lease Rentals—Credit--Equipment" accounts. Exclude any entries for depreciation of equipment that is used but not owned when the resulting rents are included in "Lease Rental--Debit--Equipment" account and "Other Rents--Debit--Equipment" accounts. (See Schedule 351 for the accoumulated depreciation to road and equipment owned and leased to others.)
- 2. If any data are included in columns (d) or (f), explain the entries in detail.
- 3. A debit balance in columns (b) or (g) for any primary account should be designated "Dr"
- 4. If there is any inconsistency between the credits to the reserve as shown in column (c) and the charges to operating expenses, a full explanation should be given.
- 5. Enter amounts representing amortization under an authourized amortization program other than for defense projects on lines 29 and 39

				CREDITS TO	O RESERVE the year	DEBITS TO During t			
		Account	Balance	Charges to	Other	Retirements	Other	Balance	
Line	Cross		at beginning	operating	credits		debils	at close of	Line
No.	Check		of year	expenses **		1	_	year	No.
L		(a)	(b)	(c)	(d)	(e)	(f)	(g)	
	]	ROAD				]		_	
_1		(3) Grading	23,972	1,402		15		25,359	1
2		(4) Other, right-of-way expenditures	419	9				428	2
_3_		(5) Tunnels and subways	4	4			<u> </u>	8	3
4	ļ	(6) Bridges, trestles, and culverts	27,936	8,856		68	-	36,724	4
5		(7) Elevated structures	450,004	40.004	<del></del>	5.070		450.040	5
6		(8) Ties	153,824	10,094		5,876		158,042	6
7		(9) Rail and other track material	179,975	9,803 2.045		16,366 1,762	<del>-</del>	173,412	7 8
_8 _9	ļ	(11) Ballast	79,120			1,702	<u> </u>	79,403 650	<del>     </del>
10		(13) Fences, snow sheds, and signs	642 8,576	450		32		8.994	10
11		(16) Station and office buildings	382	450		32		385	11
12.		(17) Roadway buildings	81	3		<del>                                     </del>		81	12
13	-	(18) Water stations	2.298	213		(1)		2,512	13
14		(19) Fuel stations (20) Shops and enginehouses	19,028	808		383		19,453	14
15	<u> </u>	(22) Storage v/arehouses	19,020	000		303		19,400	15
16	-	(23) Wharves and docks	<del></del>	155			<del></del>	155	16
17		(24) Coal and ore wharves	<del></del>	130		<del>   </del>		100	17
18		(25) TOFC/COFC terminals	8,426	441		. 22		8,845	18
19	<del> </del>	(26) Communication systems	28,297	1,272		<del></del>		29,569	19
20	<del>                                     </del>	(27) Signals and interlockers	17,124	1,164		5		18,283	20
21		(29) Power plants	23	1,1,5 1				23	21
22		(31) Power-transmission systems	663	5		1	<del></del>	667	22
23		(35) Miscellaneous structures	8.641	76				8.717	23
24	<b>1</b>	(37) Roadway machines	22,647	1,120		1,056		22,711	24
25		(39) Public improvementsConstruction	4.591	115		49	-	4,657	25
26		(44) Shop machinery *	6,857	82			-	6,939	26
27	i i	(45) Power-plant machinery	172				-	172	27
28	1	All other road accounts	-				_	-	28
29		Amortization (Adjustments)	-					-	29
30		TOTAL ROAD 1	593,698	38,125	-	25,634		606,189	30
F		EQUIPMENT					μ.		Ι -
31	[	(52) Locomotives	46,266	2,972		(3)	- '	49,241	31
32		(53) Freight-train cars	53,448	2,832		4,600	-	51,680	32
33		(54) Passenger-train cars	-				-	-	33
34		(55) Highway revenue equipment	-				-		34
35		(56) Floating equipment	-						35
36		(57) Work equipment	4,553	254		1	-	4,806	36
37		(58) Miscellaneous equipment	9,061	544		1,680		7,925	37
38		(59) Computer systems and word							
L		processing equipment	20,379	205		561		20,023	38
39		Amortization Adjustments	-		-		-	<u> </u>	39
40	L	TOTAL EQUIPMENT	133,707	6,807		6,839	<u>-</u> .	133,675	40
41	<u> </u>	GRAND TOTAL	727,405	44,932	-	32,473	_	739,864	41

To be reported with equipment expenses rather than W & S expenses

Depreciation Exp. is calculated using the remaining life method for KCSR.

### SCHEDULE 339 - ACCRUED LIABILITY - LEASED PROPERTY (Dollars in Thousands)

- Disclose the required information relating to credits and debits of Account 772, "Accrued Liability Leased Property," during the year concerning road and equipment leased from others.
   In column (c), enter amounts charged to operating expenses; in column (e), enter debits to account arising from retirements; in column (f), enter amounts
- paid to lessor.

- Any inconsistencies between credits to account, charges to operating expenses and payments to lessors should be fully explained.
   Required disclosure may be omitted if leased road and equipment property represents 5% or less of total property owned and used.
   If settlement for depreciation is made currently between lessee and lessor, and no debits or credits to Account No. 772 are made by the accounting company, show in column (c) the charges to operating expenses, and in column (f) show payments made to the lessor in settlement thereof.

- 1	ι '	(	( )	CREDITS TO	O RESERVE	DE	BITS TO RESER	RVE	1
-	I = I	1	1 1	During 1	the year		During the year	г	
- 1	į 1	Account	Balance	Charges to	Other	Retirements	Other	Balance	7
Line	Cross	1	at beginning	operating	credits	·   '	debits	at close of	Line
No	Check	· ·	of year	expenses	1	<b>,</b>	t	year	No
	l!	(a)	(b)	(c)	(d)	(e)	(1)	(g)	<u>_</u>
		ROAD							1
1	11	(3) Grading	<b>!</b>	11			<b></b>		11
2		(4) Other, right-of-way expenditures							2
3		(5) Tunnels and subways							[3
4	<u> </u>	(6) Bridges, trestles, and culverts							4
5		(7) Elevated structures							5
6	<u> </u>	(8) Ties	<u>[</u>						<u> 6</u>
7	′	(9) Rail and other track material				<u></u>		T	17
8	<u> </u>	(11) Ballast	<u>[</u>	<u>[</u>				<u> </u>	8
ω	<u> </u>	(13) Fences, snow sheds, and signs		<u> </u>	<u> </u>	I'		<u> </u>	Ľ
10	Ĺ′	(16) Station and office buildings		<u> </u>	Ĺ		Ĺ	1	1
11	<u> </u>	(17) Roadway buildings		<u> </u>	Ĺ	<u> </u>		<u> </u>	1
12	'	(18) Water stations	<u> </u>	<u> </u>	Ĺ	<u> </u>			1.1
13	Ĺ'	(19) Fuel stations	<b></b> _/	<u> </u>	<u> </u>	<u> </u>		I	1
14		(20) Shops and enginehouses						<u> </u>	1
15	Ĺ'	(22) Storage warehouses	<u> </u>	<b></b>	Ĺ			1	1
16	<u> </u>	(23) Wharves and docks	<u> </u>	L	Ĺ	<b></b> '		I	1
17	Ĺ'	(24) Coal and ore wharves		L	<u></u>	<b></b>	<u> </u>	<u> </u>	1
18	'	(25) TOFC/COFC terminals	<u> </u>	L	<u> </u>	<u> </u>		<u> </u>	1
19	<u> </u>	(26) Communication systems		<b></b>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	1
20	'	(27) Signals and interlockers	<u> </u>	L	Ĺ	<u> </u>		L	12
21	Ĺ'	(29) Power plants	<b></b>	<u> </u>		1	<u> </u>	<u> </u>	2
22	<b></b> '	(31) Power-transmission systems	<b></b>	<u> </u>		<u></u> '		<u> </u>	13
23	'	(35) Miscellaneous structures	<b></b>	<u> </u>		<u> </u>	Ĺ	<u> </u>	] 2
24	<b></b> '	(37) Roadway machines	<b></b>	<u> </u>	<u> </u>		Ĺ	<u></u>	12
25	<b></b> '	(39) Public improvementsConstruction	<b></b>	<u> </u>	L	<b></b>		<u> </u>	12
26	<b></b> '	(44) Shop machinery*	<b></b>	<b></b> '	<b></b>	<u> </u>	<u> </u>	<u> </u>	Ŀ
27	'	(45) Power-plant machinery	<u> </u>		<u> </u>	<u></u>		<u> </u>	Ľ
28	Ĺ'	All other road accounts	<b></b> '	<b></b>	Ĺ	<u> </u>	<u> </u>		L
29	<b></b> '	Amortization (Adjustments)	<b></b>	<b></b> /	<b></b>		<u> </u>	<del></del>	1.
30	<u> </u>	TOTAL ROAD	<u> </u>		L			<del></del>	13
!	1 '	EQUIPMENT	}	1	1	1	<b>∫</b> ,	<b>;·</b> ]	
31	<u> </u>	(52) Locomotives	<u> </u>	<u> </u>			<u> </u>		13
32		(53) Freight-train cars						I	
33	'	(54) Passenger-train cars			<u> </u>	$\Gamma_{}$		<u></u>	13
34	<u> </u>	(55) Highway revenue equipment	<u> </u>	Ĺ <i>'</i>	Γ	<u> </u>		<u> </u>	] 3
35	<u> </u>	(56) Floating equipment		<u> </u>	<u></u>	I			Ŀ
36	'	(57) Work equipment		Ĺ <i>'</i>	<u> </u>	<u> </u>		<u> </u>	13
37	Ĺ'	(58) Miscellaneous equipment	'	<u> </u>		<u> </u>		<u> </u>	L
38		(59) Computer systems and word	,	Ţ .		T		T	13
	—	processing equipment	<b></b>	<b></b> '	<b></b>			<u> </u>	1
39		Amortization Adjustments	<b></b> '	<b></b> '				<u> </u>	Ŀ
40	<u></u>	TOTAL EQUIPMENT	<u> </u>	<u> </u>	<u> </u>	1	<u> </u>		<u> 1</u>
41		GRAND TOTAL	NONE			T	f=	NONE	T

<sup>\*</sup> To be reported with equipment expenses rather than W & S expenses

### SCHEDULE 340 - DEPRECIATION BASE AND RATES-IMPROVEMENTS TO ROAD AND EQUIPMENT LEASED FROM OTHERS (Dollars in Indusands)

1. Show in column (b) for each primary account the depreciation base used in computing the depreciation charges for the month of January, and in column (c) show the depreciation base used in computing the depreciation charges for the month of December, in column (d) show the composite rates used in computing the depreciation charges for the month of December, and on lines 30 and 40 of these columns show the composite percentage of all road and equipment accounts, respectively, ascertained by applying the primary account composite rates to the depreciation base used in computing the charges for December and dividing the total so computed by the total depreciation base for the for the same month. This schedule should include only improvements to leased property charged to Account 732, "Improvements on Leased Property." The composite rates used should be those prescribed or otherwise authorized by the Board except that where the use of component rates has been authorized, the composite rates to be shown for the respective primary accounts should be recomputed from the December charges developed by the use of the authorized rates. If any charges in rates were effective during the year, give full particulars in a footnote.

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

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

4. Disclosures in the respective sections of this schedule may be omitted if either total road leased from others or total equipment leased from others represents

less than 5% of total road owned or total equipment owned, respectively. However, line 41, Grand Total, should be completed.

		Depreciat	Annual composite					
No.	Account (a)	At beginning of year (b)	At close of year (c)	rate (percent) (d)	Line No			
	ROAD							
1	(3) Grading	502	502	1.00	1			
_2_	(4) Other, right-of-way expenditures	L			2			
3	(5) Tunnels and subways				3			
4_	(6) Bridges, trestles, and culverts	1,152	1,169	1.13	4			
5	(7) Elevated structures		···	······································	5			
6	(8) Ties	4,883	5,845	4.13	6			
7	(9) Rail and other track material	1,852	1,869	2.70	7			
8	(11) Ballast	699	865	5.95	8			
9	(13) Fences, snow sheds, and signs				9			
10	(16) Station and office buildings	8,856	9,433	5.86	10			
11	(17) Roadway Buildings	<u>-</u>			11			
12	(18) Water stations			<u></u>	12			
13	(19) Fuel stations			<u> </u>	13			
14	(20) Shops and enginehouses				14			
15	(22) Slorage warehouses				15			
16	(23) Wharves and docks				16			
17	(24) Coal and ore wharves				17			
18	(25) TOFC/COFC terminals				18			
19	(26) Communication systems	171	193	0.45	19			
20	(27) Signals and interlockers	284	393	2.52	20			
21	(29) Power plants			<del></del>	21			
22	(31) Power-transmission systems		<del></del>					
23	(35) Miscellaneous structures	1,036	1,036	3.17	23 24			
24	(37) Roadway machines	1,030	1,030	3.17	25			
25	(39) Public ImprovementsConstruction	<del></del>			26			
26	(44) Shop machinery *				27			
27 28	(45) Power-plant machinery				28			
29	All other road accounts		<del></del>		29			
	Amortization (Adjustments)	19,435	24 205	1 440	30			
30	TOTAL ROAD	19,435	21,305	1. 4.49	30			
	EQUIPMENT				١			
31	(52) Locomotives	19,893	23,692	10.32	31			
32	(53) Freight-train cars	2	2	0.00	32			
33	(54) Passenger-train cars		<del></del>		34			
34	(55) Highway revenue equipment			<del> </del>	35			
35	(56) Floating equipment	135	135	0.79	36			
36 37	(57) Work equipment	295	279	19.27	37			
38	(58) Miscellaneous equipment (59) Computer systems and word	290	219	19.27	<del>- "-</del>			
30	• • •	17	17	0.00	38			
39	processing equipment Amortization Adjustments		<del>' </del>	0.00	39			
40		20,342	24,125	10.37	40			
==	TOTAL EQUIPMENT	<del></del>		<del></del>				
41	GRAND TOTAL	39,777	45,430	7 61	41			

# SCHEDULE 342 - ACCUMULATED DEPRECIATION-IMPROVEMENTS TO ROAD AND EQUIPMENT LEASED FROM OTHERS (DOINGS IN 1 HOUSENDS)

- 1. Enter the required information concerning to debits and credits to Account 733. "Accumulated depreciation--Improvements on Leased Property," during the year relating to improvements made to road and equipment property leased from others, the depreciation charges for which are included in operating expenses of the respondent.
- operating expenses of the respondent.

  If any entries are made for column (d) "Other credits" or column (f) "Other debits," state the facts occasioning such entries on page 39 A debit balance in column (b) or (g) for any primary account should be shown in parenthesis or designated "Dr."

  3. Any inconsistency between the credits to the reserve as shown in column (c) and the charges to operating expenses should be fully explained on page 35.

  4. Show in column (e) the debits to the reserve arising from retirements. These debits should not exceed investment, etc.

  5. Details in the respective sections of this schedule may be omitted if either total road leased from others or total equipment leased from others represents less than 5% of total road owned or total equipment owned, respectively. However, line 39, Grand Total, should be completed.

				CREDITS TO	RESERVE	DEBITS TO	RESERVE	]	Γ
			1	During 1	he year	During	the year		}
Line No.	Cross Check	Account	Balance at beginning of year	Charges to operating expenses	Olher credits	Retirements	Other debits	Balance at close of year	Line No
	Cilcon	(a)	(b)	(c)	(d)	(e)	(f)	(g)	
		ROAD							Ι.
1_		(3) Grading	57	5		<u> </u>		62	1 1
_2_	<u> </u>	(4) Other, right-of-way expenditures	Į			<del> </del>		<del> </del>	2
3	<b>_</b>	(5) Tunnels and subways	<del></del>			ļ		ļ	3
4	<b> </b>	(6) Bridges, trestles, and culverts	91	13		9		95	1 4
5	ļ	(7) Elevated structures	<del></del>						5
6_		(8) Ties	1,129	231		82		1,278	6
7		(9) Rail and other track material	433	50	ļ	17		466	7
8_		(11) Ballast	320	48	<u></u>	18		350	8
9		(13) Fences, snow sheds, and signs	ļ		<u> </u>	<del></del>			9
10		(16) Station and office buildings	570	530		1		1,099	10
11		(17) Roadway buildings	<b></b> _			<b></b>			11
12	<u> </u>	(18) Water stations				<b></b>		ļ	12
13	<u> </u>	(19) Fuel stations	ļ			<b></b>		ļ	13
14		(20) Shops and enginehouses	ļ					ļ	14
15		(22) Storage warehouses	<b></b>			ļ			15
16		(23) Wharves and docks	ļ			<b></b>			16
17		(24) Coal and ore wharves	ļ					\ <u> </u>	17
18		(25) TOFC/COFC terminals							18
19	<u> </u>	(26) Communication systems	171			<u> </u>		171	19
20		(27) Signals and interlockers	49	. 8	<u> </u>			57	20
21	L	(29) Power plants							21
22		(31) Power-transmission systems	<u> </u>			<u> </u>			22
23		(35) Miscellaneous structures	<u></u>			<b>_</b>			23
24	L	(37) Roadway machines	211	33	l	<u> </u>		244	24
25	L	(39) Public improvements—Construction	<u></u>			<u> </u>			25
26		(44) Shop machinery*						L	26
27		(45) Power-plant machinery				<u> </u>		ļ	27
28	L	All other road accounts				<u> </u>			28
29		TOTAL ROAD	3,031	918		127		3,822	29
	-	EQUIPMENT	}			1			Т
30		(52) Locomotives	4,290	2,221		2		6,509	30
31		(53) Freight-train cars	2					2	31
32		(54) Passenger-train cars	<u> </u>						32
33		(55) Highway revenue equipment							33
34		(56) Floating equipment	L						34
35		(57) Work equipment	110	5		(1)		116	
36		(58) Miscellaneous equipment	205	55		16		244	36
37		(59) Computer systems and word processing equipment	17				•	17	37
38		TOTAL EQUIPMENT	4,624	2,281		17		6,888	38
39		GRAND TOTAL	7,655	3,199		144		. 10,710	39

<sup>\*</sup> To be reported with equipment expenses rather than W & S expenses.

NOTES AND REMARKS FOR SCHEDULE 3	142
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# SCHEDULE 350 - DEPRECIATION BASE AND RATES--ROAD AND EQUIPMENT LEASED TO OTHERS (Dollars in I housands)

- 1 This schedule is to be used in cases where the related depreciation reserve is carried in the accounts of the respondent and the rent therefrom is included in Accounts 32-11-00, 32-12-00, 32-13-00, 32-21-00, 32-22-00, and 32-23-00.
- 2 Show in columns (b) and (c) for each primary account, the depreciation base used in computing the depreciation for the months of January and December, respectively, with respect to road and equipment owned by the respondent but leased to others, the depreciation charges for which are not includible in operating expenses of the respondent, but for which the depreciation reserve is recorded in the accounts of the respondent. If the base for road is other than the original cost or estimated original cost as found by the Board's Office of Economic and Environmental Analysis brought to a current date by the respondent from its Order No. 3 records and accounts, or is other than ledger value for equipment, a full explanation should be given.
- 3 In column (d) show the composite rates used to compute the depreciation for the month of December and on lines 29 and 38 of this column show the composite percentage for all road and equipment accounts, respectively, ascertained by applying the primary accounts composite rates to the depreciation base used to compute the depreciation for December and dividing the total also computed by the depreciation base.
- 4. If depreciation accruals have been discontinued for any account, the depreciation base should be reported, nevertheless, in support of depreciation reserves. Authority for the discontinuance of accruals should be shown in a footnote indicating the account(s) affected.
- 5. If total road leased to others is less than 5% of total road owned; omit. If total equipment leased to others is less than 5% of total equipment owned; omit. However, Line 39, Grand Total, should be completed.

		Deprecia	tion base	Annual composite rate				
Line				rate	Line			
No.	· Account	At beginning of year	At close of year	(percent)	No.			
	(a)	(b)	(c)	(d)				
	ROAD	1			1.			
1	(3) Grading	<u> </u>	<del></del>		1 1			
2	(4) Other, right-of-way expenditures				3			
4	(5) Tunnels and subvrays (6) Bridges, trestles, and culverts		· · · · · · · · · · · · · · · · · · ·		4			
5	(7) Elevaled structures			<del></del>	5			
6	(8) Ties				<del>  6</del>			
7	(9) Rail and other track material				7			
8	(11) Ballast			•	8			
9	(13) Fences, snow sheds, and signs	<u> </u>	···	·	9			
10	(16) Station and office buildings				10			
11	(17) Roadway Buildings				11			
12	(18) Water stations				12			
13	(19) Fuel stations				13			
14	(20) Shops and enginehouses				14			
15	(22) Storage warehouses				15			
16	(23) Wharves and docks				16			
17	(24) Coal and ore vinarves				17			
18	(25) TOFC/COFC terminals		·	<u></u>	18			
19	(26) Communication systems				19			
20	(27) Signals and interlockers				20			
21	(29) Power plants				21			
22	(31) Power-transmission systems		<del> </del>		22			
23	(35) Miscellaneous structures		<del></del>	<u> </u>	23			
24	(37) Roadway machines			<u> </u>	24			
25	(39) Public improvementsConstruction	`			25			
26	(44) Shop machinery		<u> </u>	<del> </del>	26			
27	(45) Power-plant machinery	<del> </del>		<del> </del>	27			
28	All other road accounts			<u> </u>	28			
29	TOTAL ROAD			<del></del>	29			
20	EQUIPMENT		I	1	ا			
<u>30</u> 31	(52) Locomotives				30			
32	(53) Freight-train cars				32			
33	(54) Passenger-train cars (55) Highway revenue equipment			<del> </del>	33			
34	(56) Floating equipment	<del> </del>	······	<del> </del>	34			
35	(57) Work equipment				35			
36	(58) Miscellaneous equipment			N/A	36			
	(59) Computer systems and word			107	<b>─</b>			
37	processing equipment				37			
38	TOTAL EQUIPMENT			,	38			
		Nove	No.	<del>T</del>				
39	GRAND TOTAL	NONE	NONE	<u> </u>	39			

# SCHEDULE 351 - ACCUMULATED DEPRECIATION--ROAD AND EQUIPMENT LEASED TO OTHERS (Dollars in 1 housands)

- 1. This schedule is to be used in cases where the depreciation reserve carried in the accounts of the respondent and the rent therefrom is included in Accounts 32-11-00, 32-12-00, 32-13-00, 32-22-00, and 32-23-00.

  2. Disclose credits and debits to Account 735, "Accumulated Depreciation—Road and Equipment Property," during the year relating to road and equipment leased to others, the department charges for which are not includible in operating expenses of the respondent. (See Schedule 330 for the reserve relating to road and equipment owned and used by the respondent).

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

  4. Details in the respective sections of this schedule may be omitted if either total road leased to others or total equipment leased from others represents
- 4. Details in the respective sections of this schedule may be omitted if either total road leased to others or total equipment leased from others represents less than 5% of the total road owned or total equipment owned, respectively. However, line 39, Grand Total, should be completed.

	1 1			CREDITS T	O RESERVE	DEBITS TO	RESERVE		1
				During	the year	During t	he year		
Line No	Cross Check	Account	Balance ' at beginning of year	Charges to operating expenses	Other credits	Retirements	Other debits	Balance at close of year	Line No.
		(a)	(b)	(c)	(d)	(e)	(1)	(g)	-
		ROAD	-						Т
1_		(3) Grading							1
2		(4) Olher, right-of-way expenditures						ļ	2
3_		(5) Tunnels and subways						<u>ļ</u>	3
4		(6) Bridges, trestles, and culverts							4
5		(7) Elevated structures						ļ	5
6		(8) Ties	ļ					<u> </u>	6
7		(9) Rail and other track material						<u> </u>	7
8		(11) Ballast						ļ	8
9		(13) Fences, snow sheds, and signs		:				<del>                                     </del>	9
10		(16) Station and office buildings				<b></b>		ļ	10
11		(17) Roadway buildings						<b>.</b>	11
12	<b></b>	(18) Water stations						ļ	12
13		(19) Fuel stations						ļ	13
14	<u> </u>	(20) Shops and enginehouses						<u> </u>	14
15		(22) Storage warehouses				ļ		ļ	15
16	ļ	(23) Wharves and docks				ļ		ļ	16
17		(24) Coal and ore wharves						<b> </b>	17
18		(25) TOFC/COFC terminals						Į	18
19		(26) Communication systems							19
20		(27) Signals and interlockers	<u> </u>					ļ <u>.</u>	20
21	1	(29) Power plants				<b> </b>		ļ	21
22		(31) Power-transmission systems							22
23		(35) Miscellaneous structures						<b> </b>	23
24		(37) Roadway machines						<u> </u>	24
25		(39) Public improvementsConstruction			·	<b>!</b>		<u> </u>	25
26		(44) Shop machinery*				ļ		·	26
27	-	(45) Power-plant machinery				<del> </del>		ļ	27
28		All other road accounts						<u> </u>	28
29		TOTAL ROAD							29
		EQUIPMENT .			I			Ţ.	T
30		(52) Locomotives						<u> </u>	30
31		(53) Freight-train cars							31
32		(54) Passenger-train cars							32
33		(55) Highway revenue equipment							33
34		(56) Floating equipment	-						34
35		(57) Work equipment							35
36		(58) Miscellaneous equipment							36
37		(59) Computer systems and word	<u>t</u>						
		processing equipment	·						37
38		TOTAL EQUIPMENT							38
		GRAND TOTAL	NONE					NONE	39

\* To be reported with equipment expenses rather than W & S expenses.

# SCHEDULE 352A - INVESTMENT IN RAILROAD PROPERTY USED IN TRANSPORTATION SERVICE (By Company) (Dollars in Indusands)

- 1. Disclose the investment in railway property used in transportation service at the close of the year. This investment represents the aggregate of property owned or leased by the respondent and used in the respondent's transportation service. Such property includes (a) the investment reported in Accounts 731, "Road and Equipment Property," and 732, "Improvements on Leased Property," of the respondent, less any 731 or 732 property leased to others for their exclusive use of road, track, or bridges (including equipment or other railway property covered by the contract). Equipment leased to others under separate distinct contracts shall not be deducted from the respondent's 731 or 732 property, and (b) the investment of other companies 731 or 732 property (including operating and lessor railroads) used by the respondent when the lease is for exclusive use or control of roads, tracks, or bridges (including equipment of other railway property covered by the contract). This excludes leased equipment from operating railroads under separate distinct contracts and the investment of other carriers in property jointly used by the respondent.
- 2. In column (a), classify each company in this schedule as respondent (R), lessor railroad (L), inactive or propnetary company (P), and other leased properties (O)
- 3. In column (a) to (e), inclusive, first show the data requested for the respondent (R); next the data for companies whose entire properties are used in transportation service of the respondent, divided between lessor (L) and proprietary (P) companies; followed by data for carriers and others (O), portions of whose property are used in transportation service of the respondent. Show a total for each class of company in column (d) and (e). Then show, as deductions, data for transportation property leased to carriers and others.
- 4. In column (c), line-haul carriers report the miles of road used in line-haul service. Report miles in whole numbers.
- 5 In column (d), show the amount applicable in Accounts 731 and 732 on the books of the companies whose names appear in column (b). Values of property of other carriers segregated by estimate or otherwise should correspond in amount to the deductions made by the owners in their reports. If separate value is not available, explanations should be given. Differences between the amounts in column (d) of this schedule and the amounts shown in column (c), line 24, on the asset side of the comparative general balance sheet of each individual railway, should be explained in a footnote. Book value included in Accounts 731 or 732 of the owner should be reported in column (d) in reference to the investment of the respondent in the securities of the owner unless a good reason can be given for the contrary. Methods of estimating (by capitalizing rentals at 6 percent or otherwise) value of property of private owners, or portions of property of other carriers should be explained.
- 6. In column (e), show the amount of depreciation and amortization accrued as of the close of the year in Accounts 733, 734, 735, 736, and 772, that is applicable to the property of the carriers whose names are listed in column (b), regardless of where the reserves therefor are recorded.

Line No.	Class (See Ins. 2) (a)	Name of company (b)	Miles of road used (See Ins. 4) (whole number) (c)	Invostments in property (See Ins. 5) (d)	Depreciation and amortization of defense projects (See Ins. 6)	Line No.
1	R	Kansas City Southern Railway Company	2,902	2,050,276	739,863	1
2		732 - 733 Improvements on Leased Property		45,437	10,710	2
3		736 Amortization			266	3
4						4
5						5
6						6
7						7
8						8
9						9
10						10
11						11
12						12
13						13
14						14
15						15
16						16
17						17
18						18
19						19
20						20
21					ļ·	21
22					·· <u>·</u>	22
23						23
24						24
25						25
26						26
27						27
28						28
29			<u></u>	***		29
30			·			30
31		TOTAL	2,902	2,095,713	750,839	31

### SCHEDULE 352B - INVESTMENT IN RAILWAY PROPERTY USED IN TRANSPORTATION SERVICE (By Property Accounts)

(Dollars in Thousands)

- 1. In columns (b) through (e) give, by primary accounts, the amount of investment at the close of the year in property of respondent and each group
- or class of companies and properties

  The amounts for respondent and for each group or class of companies and properties on line 44 herein, should correspond with the amounts for each class of company and properties shown in schedule 352A. Continuing records shall be maintained by respondent of the primary property accounts separately for each company or property included in the schedule
- 3. Report on line 29 amounts representing capitalization of rentals for leased property based on 6 percent per year where property is not classified by accounts by non-carrier owners, or where cost of property leased from other carriers is not ascertainable. Identify non-carrier owners, and briefly
- explain on page 37 methods of estimating value of property of non-carriers or property of other carriers.

  4. Report on line 30 amounts not includible in the accounts shown, or in line 29. The items reported should be briefly identified and explained. Also include here those items after permission is obtained from the Commission for exceptions to prescribed accounting. Reference to such authority should be made when explaining the amounts reported Respondents must not make arbitrary changes to the printed stub or column headings without specific authority from the Commission.

Line No.	Cross Check	Account	Respondent	Lessor railroads	Inactive (proprie- tary companies)	Other Leased properties	Line No.
		(a)	(b)	(c)	(d)	(e)	
1		(2) Land for Transportation purposes	45,237				1
2		(3) Grading	155,673				2
3		(4) Other, right-of-way expenditures	771				3
4		(5) Tunnels and subways	36				4
5		(6) Bridges, trestles, and culverts	182,855				5
6		(7) Elevated structures					6
7		(8) Ties	385,380				7
8		(9) Rail and other track material	540,567				8
9		(11) Balfast '	136,314				9
10		(13) Fences, snow sheds, and signs	1,166				10
11		(16) Station and office buildings	32,206				11
12		(17) Roadway buildings	460				12
13		(18) Water stations	84	-			13
14		(19) Fuel stations	5,012				14
15		(20) Shops and enginehouses	50,054				15
16		(22) Storage warehouses					16
17		(23) Wharves and docks	702				17
18		(24) Coal and ore wharves					18
19		(25) TOFC/COFC terminals	19,348				19
20	_	(26) Communication systems	58,767				20
21		(27) Signals and interlockers	49,646			_	21
22		(29) Power plants	23				22
23		(31) Power-transmission systems	790		***		23
24	-	(35) Miscellaneous structures	9,000				24
25		(37) Roadway machines	36,648				25
26		(39) Public improvements-Construction	9,205				26
27		(44) Shop machinery	8,957				27
28		(45) Power-plant machinery	188				28
29		Leased property capitalized rentals (explain)					29
30		Other (specify and explain)		•			30
31		TOTAL ROAD	1,729,089			i,	31
32		(52) Locomotives	144,619	<del></del>			32
33		(53) Freight-train cars	107,191				33
34		(54) Passenger-train cars					34
35		(55) Highway revenue equipment				-	35
36		(56) Floating equipment	<del></del>		1=1=-		36
37		(57) Work equipment	9,705		· · · · · · · · · · · · · · · · · · ·	<del> </del>	37
38		(58) Miscellaneous equipment	11,551				38
39		(59) Computer systems and word		<del> </del>			1
		processing equipment	24,788				39
40		TOTAL EQUIPMENT .	297,854				40
41		(76) Interest during construction	2,156				41
42		(80) Other elements of investment	۵,100				42
43	$\vdash$	(90) Construction work in progress	66,614				43
44		GRAND TOTAL	2,095,713				<del>1</del> <del>4</del> 4
777		GRAND IOIAL	E,030,1 13				_ ~~

### INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 410 Cross-checks Schedule 410 Schedule 210 Line 620, column (h) Line 14, column (b) Line 620, column (f) Line 14, column (d) Line 620, column (g) Line 14, column (e) Schedule 412 Lines 136 thru 138 column (f) Line 29, column (b) Lines 118 thru 123, and 130 thru 135 Line 29, column (c) column (f) Schedule 414 Line 231, column (f) Line 19, columns (b) thru (d) Line 230, column (f) Line 19, columns (e) thru (g) Schedule 415 Lines 207, 208, 211, 212, column (f) Lines 5, 38, column (f) Lines 226, 227, column (f) Lines 24, 39, column (f) Lines 311, 312, 315, 316, column (f) Lines 32, 35, 36, 37, 40, 41, column (f) And Schedule 414 Minus line 24, columns (b) thru (d) plus line 24, columns (e) thru (g) Schedule 415 Line 213, column (f) Lines 5, 38, columns (c) and (d) Line 232, column (f) Lines 24, 39, columns (c) and (d) Line 317, column (i) Lines 32, 35, 36, 37, 40, 41, columns (c) and (d) Lines 202, 203, 216, column (f) (equal Lines 5, 38, column (b) to or greater than, but variance connot exceed line 216, column (f) Lines 221, 222, 235, column (f) (equal Lines 24, 39, column (b) to or greater than, but variance connot exceed line 235, column (f) Lines 302 thru 307 and 320, column (f) (equal Lines 32, 35, 36, 37, 40, 41, column (b) to or greater than, but variance connot exceed line 320, column (f) Schedule 417 Line 507, column (f) Line 1, column (j) Line 508, column (f) Line 2, column (j) Line 509, column (f) Line 3, column (j) Line 510, column (f) Line 4, column (j) Line 511, column (f) Line 5, column (j) Line 512, column (f) Line 6, column (j) Line 513, column (f) Line 7, column (j) Line 514, column (f) Line 8, column (j) Line 515, column (f) Line 9, column (j) Line 516, column (f) Line 10, column (j) Line 517, column (f) Line 11, column (j) Schedule 450 Schedule 210 Line 4, column b Line 47, column b

# SCHEDULE 410 - RAILWAY OPERATING EXPENSES (Dollars in Thousands)

State the ratiway operating expenses on respondent's road for the year, classifying them in accordance with the Uniform System of Accounts for Railroad Companies, and allocate the common operation expense in accordance with the commission's rules governing the separation of such expenses between freight and passenger services.

Control										
Cross Amount of tablewing partial control of tablewing partial control of tablewing opening and subclearly and tablewing the automotive control of tablewing control of tablewi					Freight					
Chicke         Nav. AND STRUCTURES         State of properties or country (b)         State of properties or country (c)         Chicke         Purchased or country (c)         Chicke         Total state of properties or country (c)         Chicke	•			Material, tools,			Total	(		
WOW YAND STRUCTURES         (b)         (c)	<u> </u>		Salaries and wades	supplies, fuels, and lubricants	Purchased Services	General	freight	Passenger	Total	를 <u>용</u>
WAVE AND STRUCTURES         3442         864         921         635         5,682         862           Track         Track         3442         284         9         22         3892         360           Signed         1002         85         68         1,058         1,058         3,058           Signed         1002         102         85         7,68         1,058         1,058           Communication         400         27         36         6,688         1,058         1,058           Communication         400         3         27         28         7,68         1,058           Communication         400         3         27         6         1,058         1,058           Communication         400         0         0         0         0         0         0           Communication         400         0         0         0         0         0         0           Turnels and Sulvayer - Switching         589         (42)         322         84         554         564           Turnels and Sulvayer - Switching         589         (42)         322         84         554         564           Trace - Sw		 •	9	(c)	<b>(b)</b>	(e)	(i)	(B)	(J)	
Track   Trac		WAY AND STRUCTURES ADMINISTRATION								
Bridge and building         301         20         9         22         1580         1058           Communication         Communication         237         10         6         1,058         1,058           Communication         237         15         6         1,058         1,058         1,058           ROMATTEMANCE         1,784         (756)         3,550         0         4,688         7,69           ROMANTEMANCE         1,784         (756)         3,650         0         4,688         7,69           ROMANTEMANCE         1,784         (756)         3,650         0         4,688         7,69           ROMANTEMANCE         1,784         (756)         3,650         0         4,688         7,69           ROMANTEMANCE         1,784         (756)         3,7         0         4,688         7,69           ROMANTEMANCE         1,784         (756)         3,7         0         <	-	Track	3,442	864	921	635	5,862		5,862	-
Signation         1028         102         102         1028         1,058         1	7	Bridge and building	301	28	6	22	360		360	2
Communication         237         35         11         5         268         268           Replace And MAINTERANCE         1,784         (756)         3,550         6         4,688         7,49         7,74           Replace And Cubusty - Swaltching         745         0         0         4,688         4,688         4,688           I Tumbis and Subways - Swaltching         0	3	Signal	803	102	85	. 68	1,058		1,058	3
Repairment National Recordery Returning         468         755         3,550         6,688         749         749           Recordery - Swherking         745         (756)         3,550         0         4,688         4,688           Transle and Subways - Swherking         745         0         0         0         0         0         0           Transle and Subways - Swherking         0	4	Communication	237	33	11	2	286		286	4
REPAIR AND MAINTELVANCE         1,794         (756)         3,550         0         4,688         9         4,688           Readway - Studing         745         0         37         0         772         772         772           Turnnes and Subways - Studing         0         0         0         0         0         0         0           Incluses and Subways - Studing         0         0         0         0         0         0         0         0           Bridges and Culveris - Swilching         44         21         0         0         65         0 </td <td>ည</td> <td>Other</td> <td>469</td> <td></td> <td>227</td> <td>23</td> <td>749</td> <td></td> <td>749</td> <td>2</td>	ည	Other	469		227	23	749		749	2
Readeway - Switching         745         0         37         0         762         7782           Tunnes and Subways - Switching         0	ဖ	REPAIR AND MAINTENANCE Roadway - Running	1,794	(756)	3,650	0	4,688	•	4,688	မှ
Transe and Subways - Running         0         0         0         0         0         0           Trunnels and Subways - Swhelning         1         0	^	Roadway - Switching	745	0	37	Ö	782		782	7
Endiques and Culverter. Running         589         (42)         232         84         954         0         0           Buildges and Culverter. Running         489         (42)         232         84         954         0         66           Buildges and Culverter. Switching         447         282         684         (1,260)         6607         66 <td< td=""><td>8</td><td>Tunnels and Subways - Running</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td></td><td>0</td><td>8</td></td<>	8	Tunnels and Subways - Running	0	0	0	0	0		0	8
Berigges and Culverts - Running         589         (42)         323         84         654         954	6	Tunnels and Subways - Switching	0	0	0	0	0		0	6
Beilgee and Cuherte. Switching         (433)         282         864         (1.260)         65         65           Trea. Running         17ea. Running         (333)         282         864         (1.260)         (607)	1	Bridges and Culverts - Running	589	(42)	323	84	954		954	10
Tres - Numing         433         282         864         (1,260)         (507)         (504)         (504)           Ines - Swilching         427         443         135         (136)         604         804         804           Rad and other track material - Running         1,561         338         1,352         (812)         2,697         9.567           Rad and other track material - Switching         1,501         35         0         2,697         1,507         1,507           Rad last - Running         1,781         35         0         27         1,853         1,587         1,507           Road Property Damaged - Running         37         251         0         2         280         280         1,607	1	Bridges and Culverts - Switching	44	21	0	0	65		65	11
Raul and other track material - Running         427         443         3         (69)         804         804           Raul and other track material - Switching         1,554         1,957         (612)         2,667         2,697           Raul and other track material - Switching         1,501         36         7         6,197         1,507         1,507           Bellast - Running         1,791         35         7         0         269         2,80         1,507           Road Property Damaged - Switching         309         103         0         412         412         2,80           Road Property Damaged - Switching         357         251         0         0         412         412           Road Property Damaged - Switching         357         251         0         0         412         412           Road Property Damaged - Switching         35         2,062         1,001         3,205         0         6,08         6,08           Signals and Interbokers - Switching         32         0         1,027         0         45         45           Communications Systems         0         6         45         1,024         0         45         45           Highway Grade Crossings -	12	Ties - Running	(393)	282	864	(1,260)	(507)		(507)	12
Rail and other track material - Running         1,956         138         1,352         (812)         2,697         2,697         2,697         2,697         2,697         1,907	13	Ties - Switching	427	443	3	(69)	804		804	13
Raulest - Running         1,501         398         34         (29)         1,907         1,007	14	Rail and other track material - Running	1,958	199	1,352	(812)	2,697		2,697	14
Ballast - Running         1,791         35         0         27         1,853         1,853           Ballast - Switching         178         95         7         0         280         1,853           Road Property Damaged - Switching         35         251         0         412         280           Road Property Damaged - Switching         357         251         0         412         0         412           Road Property Damaged - Switching         357         251         0         0         608         608         608           Road Property Damaged - Switching         2,062         1,001         3,205         107         6,375         1,027         1,027         1,027         1,027         1,027         1,027         1,027         1,027         1,027         1,027         1,027         1,027         1,027         1,027         1,027         1,027         1,027         1,028         1,027         1,028         1,027         1,028         1,028         1,028         1,028         1,028         1,028         1,028         1,028         1,028         1,048         1,048         1,048         1,048         1,048         1,048         1,048         1,048         1,048         1,048         1	15	Rail and other track material - Switching	1,501	398	34	(26)	1,907		1,907	15
Bellast - Switching         178         95         7         0         280         280           Road Property Damaged - Running         309         103         0         412         412           Road Property Damaged - Switching         357         251         0         0         608         608           Road Property Damaged - Switching         35         1,027         0         668         608           Signals and Interlockers - Running         2,062         1,001         3,205         107         6,375         6,375           Signals and Interlockers - Switching         32         0         13         0         45         6,375           Signals and Interlockers - Switching         32         0         13         0         45         6,375           Signals and Interlockers - Switching         32         0         13         0         45         6,375           Power Systems         0         5         1,221         0         45         6,375           Highway Grade Crossings - Switching         21         21         0         0         0         0         0           Signion and Office Buildings         0         22         0         0         0 <t< td=""><td>16</td><td>Ballast - Running</td><td>1,791</td><td>35</td><td>0</td><td>72</td><td>1,853</td><td></td><td>1,853</td><td>16</td></t<>	16	Ballast - Running	1,791	35	0	72	1,853		1,853	16
Road Property Damaged - Running         350         103         0         412         412           Road Property Damaged - Switching         357         251         0         0         608         0         608           Road Property Damaged - Switching         2,062         1,001         3,205         107         6,375         0         1,027           Signals and Intercokers - Running         32         0         13         0         45         0         6,375           Signals and Intercokers - Switching         32         0         13         0         45         0         6,375           Dever Systems         0         54         1,231         0         45         0         45           Highwey Grade Crossings - Switching         21         2         0	17	Ballast - Switching	178	95	7	0	280		280	17
Road Property Damaged - Switching         357         251         0         608	18	Road Property Damaged - Running	309	103	0	0	412		412	18
Road Property Damaged - Other         2,062         1,001         3,205         107         6,375         1,027         1,027           Signals and Intercockers - Switching         32         0         13         0         45         6,375         6,375           Communications Systems         32         0         13         0         45         1,285         1,285         1,285         1,285         1,285         1,285         1,285         1,285         1,286         1,248         1,248         1,448	19	Road Properly Damaged - Switching	357	251	0	0	608		608	19
Signals and Interlockers - Running         2,062         1,001         3,205         107         6,375         6,375         6,375           Signals and Interlockers - Switching         32         0         13         0         45         45           Communications Systems         -         0         0         1,285         1,285         1,285           Power Systems         -         0         0         0         0         0         0           Highway Grade Crossings - Running         481         28         539         0         1,048         1,1048           Highway Grade Crossings - Switching         21         1         0         0         0         0         0           Highway Grade Crossings - Switching         21         1         0         <	ន	Road Properly Damaged - Other	0	0	1,027	0	1,027		1,027	8
Signals and Interlockers - Switching         32         0         13         0         45         45           Communications Systems         0         54         1,231         0         1,285         1,285           Power Systems         0         0         0         0         0         0         0           Highway Grade Crossings - Running         21         1         0         1,048         0         1,048           Highway Grade Crossings - Switching         21         1         0         0         0         0         0         0           Station and Office Buildings         0         23         943         0         966         0         966           Shop Building - Locomolives         0         5         122         0         127         127           Shop Building - Other Equipment         0         6         5         5         5         58         5         8 <t< td=""><td>77</td><td>Signals and Interlockers - Running</td><td>2,062</td><td>1,001</td><td>3,205</td><td>107</td><td>6,375</td><td></td><td>6,375</td><td>21</td></t<>	77	Signals and Interlockers - Running	2,062	1,001	3,205	107	6,375		6,375	21
Communications Systems         0         54         1,231         0         1,285         1,285         1,285         1,285         1,285         1,285         1,285         1,285         1,048	22	Signals and Interlockers - Switching	32	0	13	0	45		3	23
Power Systems         0         <	ន	Communications Systems	0	54	1,231	0	1,285		1,285	ន
Highway Grade Crossings - Running         481         28         539         0         1,048	24	Power Systems	0	0	0	0	0		0	24
Highway Grade Crossings - Switching         21         1         0         22         22         22         22         22         22         23         243         0         966	52	Highway Grade Crossings - Running	481	28	539	0	1,048		1,048	22
Station and Office Buildings         0         23         943         0         966	8	Highway Grade Crossings - Switching	21	-	0	o	22		22	78
Shop Building - Locomolives         0         5         122         0         127         127           Shop Building - Freight Cars         0         5         5         5         5         5         58           Shop Building - Other Equipment         0         8         0         8         8         8	27	Station and Office Buildings	0	23	943	٥	996		996	27
Shop Building - Freight Cars         0         5         53         0         58         58           Shop Building - Othor Equipment         0         0         8         0         8         8	8	Shop Building - Locomotives	0	ស	122	٥	127		127	8
Shop Building - Other Equipment 0 0 8 8 8	8	Shop Building - Freight Cars	0	ហ	53	0	28		58	ଷ
		Shop Building - Other Equipment	0	0	8	0	8		8	႙

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# KANSAS CITY SOUTHERN RAILWAY COMPANY

Year 2004

40	Line No.	10	102	<u>8</u>	40 5	9	107	9	99	5	=	112	113	114	115	116	13	118	<u>5</u>	힏	2	122	13	124	55	128	127	128	129	8	된	132	133
		47 10	-	+	0 0	+	0	0	-	-	28	+				0	<del>-</del>	9	-	-	0	0	-	-	-	23	_	_	0	0	0	<del>-</del>	딞
	Total (h)	4	279			171			198	1,548	S	4,091	1,307	2,171	3,030			-	800	4,185				206	328	2	(454)	(131)				120	
	Passenger (g)											;													:								i
D.	Total freight expense	47	279	0	0 0	171	0	0	198	1,548	56	4,091	1,307	2,171	3,030	0	1	10	800	4,185	0	0	0	206	328	23	(454)	(131)	0	0	0	120	0
ES Continue	General (e)	0	2	0	0 0	0	0	0	36	0	0	4,091	1,307	2,171	3,030	0	1	N/A	N/A	N/A	N/A	N/A	0	0	0	N/A	0	0	0	0	0	0	0
TING EXPENS	Freight Purchased Services (d)	. 44	206	0		152	0	0	(213)	64	80	N/A	N/A	N/A	N/A	0	N/A	10	800	4,185	0	0	0	206	328	23	(454)	(131)	0	0	0	120	0
SCHEDULE 410 - RAILWAY OPERATING EXPENSES Continued (Dollars in Thousands)	Material, tools, supplies, fuels, and lubricants (c)		15	0	0 0	6	0	0	(609)	1,484	0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0	N/A	N/A	N/A	0	N/A	N/A	N/A	N/A
JULE 410 - RAI	Salaries and wages (b)	0	56	0	0 0	0	0	0	984	0	48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A/A	A/A	N/A	0	N/A	N/A	0	0	N/A	N/A	0	0
SCHED	Name of railway operating expense account (a)	REPAIR AND MAINTENANCE - Continued Locomotive Servicing Facilities	Miscellaneous Buildings and Structures	Coal Terminals	Ore Terminals	TOFC/COFC - Terminals	'Motor Vehicle Londing and Distribution Facilities	Facilities for Other Specialized Service Operations	Roadway Machines	Small Tools and Supplies	Snow Removal	Fringe Benefits - Running	Fringe Bencills - Switching	Fringe Benefits - Other	Casualties and Insurance - Running	Casuattes and Insurance - Switching	Casualties and Insurance - Other	Lease Rentals - Debit - Running	Lease Rentals - Debit - Switching	Lease Rentals - Debit - Other	Lease Rentals - [Credit] - Running	Loase Rentals - [Credit] - Switching	Lease Rentals - [Credit] - Other	Joint Facility Rent - Debit - Running	Joint Facility Rent - Debit - Switching	Joint Facility Rent - Debit - Other	Joint Facility Rent - [Credit] - Running	Joint Facility Rent - [Credit] - Switching	Joint Facility Rent - [Credit] - Other	Other Rents - Debit - Running	Other Rents - Debit - Switching	Other Rents - Debit - Other	Other Rents - [Credit] - Running
	Cross																																
	Fine S	101	102	103	5 5	3 8	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133

Material, toots, supplies, fuels, services and fubricants   Services   (a)   (b)			11 I		Freight					
and wages and lubricants Services (b) (c) (c) (d) (d) (e) (d) (d) (e) (d) (e) (d) (e) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	Name of railway operating		Salaries	Material, tooks, supplies, fuels.	Purchased	General	Total freadht	Passender	Total	Line
NIA	expense account		and wages	and lubricants	Services		expense	3		ģ
NIA NIA NIA 0 NIA 28 NIA NIA NIA 28 NIA NIA NIA 3 NIA NIA NIA 3 NIA NIA NIA 728 NIA 1 NIA NIA 1,187 NIA 1 NIA NIA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(a)		(p)	(c)	(p)	, (e)	(1)	(B)	(h)	
NIA NIA NIA 28 NIA NIA NIA 28 NIA NIA NIA 28 NIA NIA 1,187 NIA	REPAIR AND MAINTENANCE - Continued Other Bente - [Credit] - Switching		A/N	A/N	c	W/W	O		C	134
NIA NIA NIA 0.00  NIA NIA NIA 3  NIA NIA 728 NIA 4  NIA NIA 1.187 NIA 1  NIA NIA (172) NIA 1  NIA NIA (172) NIA 1  NIA NIA (133) NIA 1  NIA NIA (172) NIA 1  NIA NIA (172) NIA 1  NIA NIA (173) NIA 1  NIA NIA (1754) NIA 1  S,301 8,294 5,871    S,301 8,294 5,871    O NIA NIA 103   O NIA 103   O NIA 131   O NIA NIA 131   O NIA NIA 131   O NIA NIA 131   O NIA NIA 1357	Other Rents - [Credit] - Other		A/A	A/A	0	A/N	0		0	135
NIA NIA NIA NIA 3 NIA NIA NIA 4 NIA NIA 728 NIA 1 NIA NIA 1,187 NIA 1 NIA NIA (3,563) NIA 1 NIA NIA (172) NIA 0 0 0 0 0 0 0 (113) 22 0 0 (12) 0 0 0 0 (13) 22 0 0 (13) 22 59 4 5,301 8,294 5,871 0 0 0 0 562 0 0 0 0 NIA NIA 193 0 0 NIA NIA 131 0 0 NIA NIA 131	Depreciation - Running		N/A	N/A	N/A	29,881	29,881		29,881	136
NIA	Depreciation - Switching		N/A	N/A	N/A	3,974	3,974		3,974	137
NIA NIA 728 NIA NIA NIA 1,187 NIA NIA NIA 1,187 NIA NIA NIA (3,563) NIA NIA NIA (172) NIA NIA (172) NIA NIA (172) NIA NIA (17,549 NIA NIA NIA (111) NIA NIA NIA (111) NIA NIA NIA NIA NIA NIA (111) NIA NIA NIA NIA (111) NIA NIA NIA (111) NIA NIA NIA NIA (111) NIA NIA NIA NIA (111) NIA NIA NIA NIA (111) NIA NIA NIA NIA (111) NIA NIA NIA NIA (111) NI	Depreciation - Other		N/A	N/A	N/A	4,804	4,804		4,804	138
NIA NIA 1,187 NIA NIA NIA NIA NIA NIA NIA NIA NIA 1 NIA NIA NIA NIA (3,563) NIA	Joint Facility - Debit - Running-		N/A	N/A	728	N/A	728		728	139
N/A N/A N/A (3,563) N/A N/A N/A N/A (172) N/A	Joint Facility - Debit - Switching		N/A	N/A	1,187	A/A	1,187		1,187	<del>5</del>
NIA NIA (3,563) NIA NIA NIA (172) NIA NIA NIA (172) NIA NIA O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Joint Facility - Debit - Other		N/A	N/A	+	N/A	1		_	141
NIA         NIA         (172)         NIA           NIA         0         0         0           1         0         0         0           0         0         0         0           (113)         22         0         0           (125)         0         0         0           (126)         41         6,030         48           17,253         4,148         24,223         48           5,301         9,294         5,871         2           0         0         0         0         88           0         0         0         0         0         88           5,301         9,294         5,871         2         98           0         0         0         0         0         6           0         0         0         0         0         6           0         0         0         0         0         0           0         0         0         0         0         0           0         0         0         0         0         0           0         0         0         0	Joint Facilily - [Credil] - Running		N/A	N/A	(3,563)	N/A	(3,563)		(3,563)	142
N/A         N/A         0         0         0           2         0         0         0         0           0         0         0         0         0           0         0         0         0         0         0           (12)         0         0         0         0         0         44         6,030         48           17,253         4,148         24,223         48         24,223         48         25         20         60	Joint Facility - [Credit] - Switching		N/A	N/A	(172)	N/A	(172)		(172)	143
7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Joint Facility - [Credit] - Other		N/A	N/A	Ò	0	0		0	144
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Dismantling Retired Road Property - Running		7	0	0	0	7		7	145
(113) 22 0 (12) 0 0 0 (867) 41 6,030 17,253 4,148 24,223 48 746 22 59 5,301 8,294 5,871 0 0 0 862 0 0 0 N/A 17,549 0 N/A 17,549 0 N/A 193 0 N/A 193 0 N/A 193 0 N/A 193 0 N/A 131	Dismantling Retired Road Property - Switching		2	0	0	0	2		2	146
(113) 22 0 0 (12) (12) 0 0 0 0 (12) (12) 0 0 0 0 (17,253 48) 24,148 24,223 48 (17,253 48) 22 5,871 (17,249 1) 2 (17,1) (17,249 1) 3 (17,1) (1	Dismantling Retired Road Property - Other		0	0	0	0	0		0	147
(12) 0 0 0 0 (12) (867) 41 6,030 4148 24,223 48 74,148 24,223 48 74,148 24,223 48 74,148 24,223 48 74,148 24,223 48 74,148 24,148 24,223 48 74,148 24,148 24,125 48 74,148 75 74	Other - Running	-	(113)	22	0	186	95		95	148
(867)     41     6,030       17,253     4,148     24,223     48       746     22     59     5,871       0     2     98     5,871       0     0     0     562     2       0     0     0     N/A     2       0     0     0     N/A     2       0     0     0     N/A     2       0     N/A     17,549     0       0     N/A     193     0       0     N/A     131     0       N/A     131     0       N/A     131     0	Other - Switching		(12)	0	0	0	(12)		(12)	149
746 223 44  746 22 59  5,301 9,294 5,871  0 0 0 0 862  0 0 0 0 N/A 2  0 N/A N/A 17,549  0 N/A 193  0 N/A 131  0 N/A 1357	Olher - Olher		(867)	41	6,030	(233)	4,971		4,971	150
746 22 59 5,301 9,294 5,871 0 0 2 98 0 0 0 562 0 0 0 N/A N/A 0 N/A 17,549 0 N/A 193 0 N/A 193 0 N/A 131 0 N/A 131	TOTAL WAY AND STRUCTURES		17,253	4,148	24,223	48,084	93,708		93,708	151
5,301 9,294 5,871 0 0 2 98 0 0 0 562 0 0 N/A N/A 0 N/A 17,549 0 N/A 0 0 N/A 0 0 N/A 0 0 0 0 0 N/A 193 0 N/A 131	EQUIPMENT LOCOMOTIVES Administration		746	2	ç	46	873		873	Ş
0 0 0 562 0 88	Repair and Maintenance	+-		ΙN	5,871	39	20,505		20,505	20 20 20 20 20 20 20 20 20 20 20 20 20 2
0 0 N/A	Machinery Repair		0	2	86	0	100		100	203
0 N/A N/A N/A N/A N/A N/A N/A N/A N/A 17,549 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Equipment Damaged		0	0	562	0	562		562	204
0 N/A 17,549 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Fringe Benefits		0	0	N/A	2,963	2,963		2,963	205
0 N/A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other Casualties and Insurance		N/A	N/A	N/A	(412)	(412)	•	(412)	206
0 N/A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Leaso Rentals - Dobit		N/A	N/A	17,549	0	17,549		17,549	207
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Lease Rentals - [Credit]		0	A/A	0	0	0		0	208
0 N/A 193 0 N/A (111) 0 N/A N/A 5,22 0 N/A 131	Joint Facility Rent - Debit		0	0	0	0	0		0	209
0 N/A (111) 5,22 0 N/A N/A 5,22 0 N/A 131	Joint Facility Rent - [Credit]		ÑΑ	N/A	0	0	0		0	210
N/A N/A 5,22 N/A 131 N/A 131	Other Rents - Debit		N/A	N/A	193	0	193		193	211
N/A N/A 5,22 N/A 131	Other Rents - [Credit]		0	N/A	(111)	0	(111)		(111)	212
N/A 131	Depreciation		0	N/A	N/A		5,223		5,223	213
N/A	Joint Faculty - Debit	- 1	0	N/A	131	0	131		131	214
70017	Joint Facility - [Credit]		0	N/A	(1,367)	0	(1,367)		(1,367)	215
N/A (105) N/A	Repairs Billed to Others - [Credit]	- 1	N/A	N/A	(105)	N/A	(105)		(105)	

# KANSAS CITY SOUTHERN RAILWAY COMPANY

Year 2004

48								N.F	/N:	5A:	<u> </u>	, ( ) 	1 3		. II	75	KI	K	All		Αı	, C	UII	11P/	4N	! T							rea	al 4	:00	<del></del>	
		<u> </u>	į	77	248	219	220	22	222	223	224	225	226	227	228	229	230		232	233	234	235	236	237	238	301	302	303	304	305	306	20E	80E	309	310	311	312
		Total	(h)		0 8	46.169	067	19.212	19	801	2,239	4,486	26,381	0	0	0	35,308	(32,385)	2,883	0	0	(12,879)	0	20	47,052	495	1 977		0	306	2	2,616	0	70	0	8,789	0
9 9 9		Passenger	(6)																																		
T.		Total freight	(1)	Š	0 4	46,169	967	19.212	19	801	2,239	4,486	26,381	0	0	0	35,308	(32,385)	2,883	0	0	(12,879)	0	20	47,052	495	1 277		0	306	2	2,616	0	70	0	8,789	0
ES Continue		General	(e)			7,859	35	8	0	က	2,239	4,486	0	0	0	0	N/A	0	2,883	N/A	N/A	N/A	0	0	9,770	9	-	C	0	0	0	0	0	70	0	N/A	ΝΆ
TING EXPENS	Freight	Purchased	(p)	•	9 0	22,929	O.	7.500	19	366	N/A	N/A	26,381	0	0	0	35,308	(32,385)	N/A	0	0	(12.879)	0	20	24,369	164	1 268		0	305	0	2,560	0	N/A	A/A	8,789	0
ILWAY OPERATING (Dollars in Thousands)		Material, tools, supplies, fuels, and lubricants	(c)	c	46	9,364	21	7.642	0	284	N/A	N/A	N/A	N/A	0	0	N/A	N/A	N/A	N/A	N/A	N/A	0	0	7,947	+	σ	6	0	-	2	26	0	N/A	N/A	ΑN	N/A
SCHEDULE 410 - RAILWAY OPERATING EXPENSES - Continued (Dollars in Thousands)		Salaries and wages	(p)	c	(30)	6,017	842	3,976	0	148	N/A	N/A	N/A	N/A	0	0	N/A	N/A	ΝΆ	N/A	N/A	N/A	0	0	4,966	324	c	0	0	0	0	0	0	0		A/N	A/A
SCHE		Name of railway operating expense account		LOCOMOTIVES - Continued	Other	TOTAL LOCOMOTIVES	FREIGHT CARS Administration	Repair and Maintenance	Machinery Repair	Equipment Damaged	Fringe Benefits	Other Casualties and Insurance	Lease Rentals - Debit	Lease Rentals - [Credit]	Joint Facility Rent - Debit	Joint Facility Rent - [Credit]	Other Rents - Debit	Other Rents - [Credit]	Depreciation	Joint Facility - Dobit	Joint Facility - [Credit]	Repairs Billed to Others - [Credit]	Dismantling Retired Property	Other	TOTAL FREIGHT CARS	OTHER EQUIPMENT Administration	Repair and Maintenance Trucks Trailers and Containers - Revenue Service	Floating Equipment - Revenue Service	Passenger and Other Revenue Equipment	Computer systems and word processing equipment	Machinery	Work and Other Non-Revenue Equipment	Equipment Damaged	Fringe Benefits	Other Casualties and Insurance	Lease Rentals - Debit	Lease Rentals - [Credit]
		Cross	-				_		_	3			<u>"</u>						2						_			_	<u> </u>	15	3		~			_	
ĺ		Lia S		7	218	23	220	22	222	223	224	225	226	227	228	229	8	234	33	233	234	235	238	237	238	301	302	303	304	305	306	304	308	33	띪	3	312

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	Total No.	1 313 0		7,597 315	(1,041) 316	1,064 317	0 318	0 319	(220) 320		0 325	20,956 323	114,177 324	9.375 401	402	35,197 403	4,510 404	237 405	378 406	4 407	2,273 408	62,533 409	0 410	2,642 411	4,385 412	23 413	28,201 414	4,746 415	3,051 416	(903) 417	1,418 418	188,864 419	1,720 420	-
	Total freight Passenger expense (f) (g)	+	0	7,597	(1,041)	1,064	0	0	(220)	0	0	20,956	114,177	9.375	30,794	35,197	4,510	237	378	4	2,273	62,533	0	2,642	4,385	23	28,201	4,746	3,051	(603)	1,418	188,864	1.720	16.847
SCHEDULE 410 - RAILWAY OPERATING EXPENSES Continued (Dollars in Thousands)	General .	ΝΆ	N/A	N/A	N/A	1,064	N/A	N/A	N/A	0	О	1,140	18,769	488	3,285	3,559	28	0	0	0	0	0	0	0	4,385	0	28,201	4,746	0	0	260	44,952	<u>ه</u>	19
TING EXPENS	Freight Purchased Services (d)	-	0	765,7	(1,041)	N/A	0	0	(220)	0	0	19,423	66,721	2.881		2	06	0	0	0	0	0	0	0	N/A	22	N/A	0	3,051	(903)	866	6,009	430	
WAY OPERATING (Dollars in Thousands)	Material, tools, supplies, fuels, and lubricants (c)	Ϋ́Ν	Ν/A	N/A	N/A	N/A	N/A	N/A	N/A	0	0		17,380			13	11	0	0	4	0	62,044	0	1,977	N/A	0	N/A	0	N/A	N/A	292	64,995		131
ULE 410 - RAII	Salaries and wages (b)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0	0	324	11,307	5.588	27,273	31,623	4,381	237	378	0	2,273	489	0	992	N/A	_	0	0	N/A	N/A	0	72,908	1,191	16,697
SCHEDI	Name of railway operating expense account (a)	OTHER EQUIPMENT - Continued Joint Facility Rent - Debit	Joint Facility Rent - [Credit]	Other Rents - Debit	Other Rents - [Credil]	Depreciation	Joint Facility - Debit	Joint Facility - [Credit]	Repairs Billed to Others - [Credit]	Dismantling Relired Property	Olher	TOTAL OTHER EQUIPMENT	TOTAL EQUIPMENT	TRANSPORTATION: TRAIN OPERATIONS Administration	Engine Crews	Train Crews	Dispatching Trains	Operating Signals and Interlockers	Operating Drawbridges	Highway Crossing Protection	Train Inspection and Lubrication	Locomotive Fuel	Electric Power Purchased or Produced for Molive Power	Servicing Locomotives	Freight Lost or Damaged - Solely Related	Clearing Wrecks	Fringe Benefits	Other Casualties and Insurance	Joint Facility - Debit	Joint Facility - [Credit]	Other	TOTAL TRAIN OPERATIONS	YARD OPERATIONS Administration	Switch Crews
	Line Cross No Check	313	314	315	316	317	318	319	320	321	322	323	324	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421

50	Line No.	422	423	424	-	<del>-</del>	→	ᆂ	+	4	43	432	433	43 43	435	Ş	+-	+	+-	⊢	506	507	208	509	510	_	-	513		515	-	217	
	Total (h)	1.612	1,667	1	4,550	0	316	(62)	1,600	9,048	0	961	(4,209)	250	34,301	285	282	C	421	6	1,295	0	0	4,613	(12)	0	0	0	0	0	0	4,601	
	Passenger (g)																																
	Total freight expense (f)	1.612	1,667	1	4,550	0	316	(62)	1,600	9,048	0	961	(4,209)	250	34,301	583	282		421	6	1,295	0	0	4,613	(12)	0	0	0	0	0	0	4,601	
S Continued	General (o)	C	0	0	0	0	0	(62)	0	9,048	٥	0	0	234	9,270	C	O AN	V/N	. 421	6	430	0	0	6	0	0	0	0	0	0	0	0	
JG EXPENSE:	Freight Purchased Services (d)	g	3 4	1	0	0	0	N/A	1,611	N/A	N/A	961	(4,209)	15	(1,058)	193	276		A/A	Α'N	837	0	0	4,467	0	N/A	N/A	0	0	0	0	4,467	
AY OPERATIN Dollars in Thousan	Material, tools, supplies, fuels, and lubricants (c)	c	8	0	4,394	0	2	N/A	0	N/A	N/A	N/A	N/A	1	4,636		) (C	0	A/N	ΑN	9	0	0	137	(12)	N/A	N/A N	0	N/A	N/A	0	125	
SCHEDULE 410 - RAILWAY OPERATING EXPENSES Continued (Dollars in Thousands)	Salaries and wages (b)	1.523	1,583	0	156	0	314	N/A	(11)	N/A	N/A	N/A	N/A	0	21,453	, ,	77 0	6	N/A	N/A	22	0	0	0	0	N/A	N, O	0	N/A	N/A	0	0	
SCHEDULE	Name of railway operating expense account (a)	YARD OPERATIONS - Continued	Yard and Terminal Clerical	Operating Switches, Signals, Retarders and Humps	Locomotive Fuel	Electric Power Purchased or Produced for Motive Power	Servicing Lacomolives .	Freight Lost or Damaged - Solely Related	Clearing Wrecks	Fringe Benefils	Other Casualties and Insurance	Joint Facility - Debit	Joint Facility - [Credit]	Other	TOTAL YARD OPERATIONS	TRAIN AND YARD OPERATIONS COMMON	Cleaning Car Interfors  Admetion and Transferring Londs	Cor Looding Devices and Grain Device	Freight Lost or Damared - all other	Fringe Benefits	TOTAL TRAIN AND YARD OPERATIONS COMMON	SPECIALIZED SERVICE OPERATIONS Administration	Pickup and Delivery and Marine Line Haul	Loading and Unloading and Local Marine	Protective Services	Freight Lost or Damaged - Solely Related	Fringe Benefits	Casuallies and Insurance	Joint Facility - Debit	Joint Facility - [Credit]		TOTAL SPECIALIZED SERVICES OPERATIONS	
	Cross Check	<u> </u>								_		3	3	1	2		1			<u> </u>	<u></u>			1	Ĺ			}		5			
	Line No.	433	1 2	424	425	426	427	428	429	₩ 8	431	432	433	<del>4</del>	435	}	3 6	3 8	3 8	SS SS	208	507	208	20	510	511	512	513	514	515	516	517	

11				. 3	<del></del>		-1	.11		1 L. Y	*^			VIPAI	_	<del></del>		_						· -,		_,						<del></del> -	51	
L	S Ei	<u>:</u>	518	-	220	521	$\boldsymbol{\dashv}$	523	-	525	526	527	528	601	602	$\vdash$	604	605	909	607	-	8	610	611	-	613	614	615	616	_	-	619	620	ı
	Total	(h)	2,614	4,966	9	371	2,166	0	0	0	2	10,125	239,186	9,351	3,246	13,522	4,042	1,640	308	2,403	11,934	1	0	6,750	9,048	0	8,351	6,122	0	(91)	3,065	79,703	526,774	
	Passenger	(B)																																
	Total freight	(1)	2.614	4,966	9	371	2,166	0	0	0	2	10,125	239,186	9,351	3,246	13,522	4,042	1,640	309	2,403	11,934	11	0	6,750	9,048	0	8,351	6,122	0	(16)	3,065	79,703	526,774	
	General	(a)	406	15	0	10	2,166	0	N/A	N/A	0	2,597	57,258	669	117	323	624	400	20	686	147	-	0	6,750	9,048	0	8,351	6,122	0	0	757	34,045.	158,156	
Freight	Purchased	(p)	498	632	9	19	N/A	N/A	0	0	2	1,157	11,412	1,918	460	9,653	824	113	47	343	10,796	4	0	0	0	N/A	N/A	N/A	0	(91)	1,233	25,300	127,656	
	Material, tools, supplies, fuels, and lubricants	(c)	169	37	0	26	N/A	N/A	N/A	N/A	0	232	69,994	817	11	107	92	22	1	98	41	9	0	N/A	N/A	0	N/A	N/A	N/A	0	10	1,189	92,711	
	Salaries		1.541	4,282	0	316	N/A	N/A	N/A	N/A	0	6,139	100,522	5,917	2,658	3,439	2,518	1,105	241	1,276	950	0	0	N/A	N/A	0	N/A	N/A	0	0	1,065	19,169	148,251	
	Name of railway operating expense account		ADMINISTRATIVE SUPPORT OPERATIONS Administration	Employees Performing Clerical and Accounting Functions	Communications Systems Operation	Loss and Damage Claims Processing	Fringe Benefits	Casualties and Insurance .	Joint Facility - Debit	Joint Facility - [Credit]	Other	TOTAL ADMINISTRATIVE SUPPORT OPERATIONS	TOTAL TRANSPORTATION	GENERAL AND ADMINISTRATIVE Officers - General Administration	Accounting, Audiling, and Finance	Management Services and Data Processing	Marketing	Sales	Industrial Development	Personnel and Labor Relations	Legal and Secretarial	Public Relations and Advertising	Research and Development	Fringe Benefits	Casualties and Insurance	Writedown of Uncollectible Accounts	Property Taxes	Other Taxes Except on Corporate Income or Payrolls	Joint Facility - Debit	Joint Facility - [Credit]	Other	TOTAL GENERAL AND ADMINISTRATIVE	TOTAL CARRIER OPERATING EXPENSES	
	SS	5																														1		
	Line Cross		518	519	520	521	522	523	524	525	526	527	528	601	602	633	604	605	909	607	809	60	610	611	612	613	614	615	616	617	618	619	620	

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# SCHEDULE 412 - WAY AND STRUCTURES (Dollars in 1 housands)

1. Report freight expenses only

- 2. The total depreciation expense reported in column (b), line 29, should balance to the sum of the depreciation expense reported in schedule 410, column (f) lines 136, 137, and 138.
- 3. Report in column (c) the lease/rentals for the various property categories of Way and Structures. The total net lease/rental reported in column (c), line 29 should balance the net amount reported in schedule 410, column (f), lines 118 through 123, plus lines 130 through 135

If an entire road or segment of track is leased and if the actual breakdown of lease/rentals by property categories is not known, apportion the lease/rentals based on the percentage of the categories depreciation bases to the depreciation bases for all categories of depreciable leased property. Use schedule 3528 of this report for obtaining the depreciation bases of the categories of leased property.

- 4. Amortization adjustment of each road property type which is included in column (b) shall be repeated in column (d) as a debit or credit to the appropriate line item; the net adjustment on line 29 shall equal the adjustment reported on line 29 of schedule 335.
- 5. Report on line 28 all other lease rentals not apportioned to any category listed on lines 1 27.
- 6. Line 11, Account 16, should not include computer and data processing equipment reported on line 37 of schedule 415.

Line No.	Cross Check	Property account	Category (a)	Depreciation (b)	Lease/Rentals (net) (c)	Amortization adjustment during year (d)	Line No.
1		2	Land for transportation purposes	N/A	68	•	1
2		3	Grading	1,407、	235		2
3		4	Other right-of-way expenditures	9			3
4		5	Tunnels and subways	4			4
5		6	Bridges,trestles and culverts	8,869			5
6		7	Elevated structures	0			6
7		8	Ties	10,324	582		7
8		9	Rail and other track material	9,853	816		8
9		11	Ballast	2,094	206		9
10		13	Fences, snowsheds and signs	8			10
11		16	Station and office buildings	980	3,022		11
12		17	Roadway buildings	3			12
13		18	Water stations	0			13
14		19	Fuel stations	213			14
15		20	Shops and enginehouses	808			15
16		22	Storage warehouses	0			16
17		23	Wharves and docks	155			17
18		24	Coal and ore wharves	0			18
19		25	TOFC/COFC terminals	441	80		19
20		26	Communications systems	1,272	(5)		20
21		27	Signals and interlockers	1,171	10		21
22		29	Power plants	0			22
23		31	Power transmission systems	5			23
24		35	Miscellaneous structures	76	-		24
25		37	Roadway machines	852	101	l.	25
26		39	Public improvements; construction	115		1	26
27		45	Power plant machines	0			27
28			Other lease/rentals	N/A		N/A	28
29			TOTAL	38,659	5,115	0	29

# SCHEDULE 414 - RENTS FOR INTERCHANGED FREIGHT TRAIN CARS AND OTHER FREIGHT-CARRYING EQUIPMENT (Dollars in Thousands)

Report freight expenses only

2. Report in this supporting schill promation by car type and other freight-carrying equipment relating to the interchange of railroad, owned or leased equipment and privately owned equipment (reporting for leased equipment covers equipment that carrier on railroad markings).

3. The gross amounts receivable and payable for freight-train cars (line 19, columns (b), through (d), and line 19, columns (e) through (g), respectively) should balance with Schedule 410, column (f), lines 231 (credits) and 230 (debits). Trailer and container rentals in this schedule will not balance to lines 315 and 316 of Schild 410 because those lines include rents for "Other Equipment" which is reported in Schedule 415, column (b) miss schedule 410, 414, and 415 "Other Equipment" is outlined in note 6 to Schedule 415.

4. Report in columns (c) and (e) rentals for railroad owned cars prescribed by the Commission in Ex Parte No. 334, for which rentals are settled on a combination mileage and time basis (basis per diem). Include railroad owned per diem tank cars on line 17.

NOTES: Mechanical designations for each car type are shown in Schedule 710.

			GROS	GROSS AMOUNTS RECEIVABLE Per dlem basis	ABLE	GRO	GROSS AMOUNTS PAYABLE Per diem basis	BLE	
Line No.		Check Type of equipment (a)	Private line cars (b)	Mileage (c)	Тіме (b)	Private line cars (e)	Mileage (f)	Time (9)	Line No.
`	<u> </u>	. CAR TYPES							
	+	Box-Plain 40 Foot							1
7		Box-Plain 50 Foot and Longer		7	17	1,383	297	1,070	2
<u>س</u>	_	Box-Equipped		5,172	13,460	173	2,278	6,849	က
4	_	Gondola-Plain			2	22	392	268	4
2	_	Gondola-Equipped		292	168	1	263	1,186	5
φ	_	Hopper-Covered		1,638	4,009	1,227	1,312	4,520	9
^	$\dashv$	Hopper-Open Top-General Service		8	12		143	301	~
∞	_	Hopper-Open Top-Spocial Service		69	417		78	390	æ
ြ	$\dashv$	Rofrigerator-Mechanical					20	75	6
위	닒	Refrigerator-Non-Mechanical			2		13	130	은
=	_	Flat TOFC/COFC		266	2,157	3,254	251	1,042	Ξ
72	2	Flat Multi-Level		155	1,522	1,568	12	179	12
	13	Flat-General Service				1	7	12	13
4	4	Flat-Other		328	1,278	1,909	438	1,235	14
	5	Tank-Under 22,000 Gallons		_		1,766			15
_	16	Tank-22,000 Gallons and Over				1,076	1	3	9
=		All Other Freight Cars		11	63	2	25	136	17
쀠	ᆲ	Auto Racks							18
	19	TOTAL FREIGHT TRAIN CARS		8,678	23,707	12,382	5,530	17,396	19
2		OTHER FREIGHT-CARRYING EQUIPMENT Refringering Trailing							5
Ь	-	Other Trailers				525		113	3 2
2	2	Refrigerated Containers							22
[3	e	Other Containers			983	517		1,447	23
24	4	TOTAL TRAILERS AND CONTAINERS			983	1,042		1,560	24
52	<u>.</u>	GRAND TOTAL (LINES 19 AND 24)		8,678	24,690	13,424	5,530	18,956	25

### **GENERAL INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 415**

- 1. Report Freight expenses only.
- 2. Report by type of equipment all natural expenses relating to the equipment functions (salanes and wages, materials, tools, supplies, fuels and lubricants, purchased services and general).
- 3 Report in column (b) net repair expense excluding the cost to repair damaged equipment.
  - Schedule 415, column (b), will balance to Schedule 410, column (f), as follows:
  - (a) Locomotives, line 5 plus line 38 compared to the sum of Schedule 410, lines 202, 203 plus 216 (excluding wreck repairs). Do not report in Schedule 415, Equipment Damaged from Schedule 410, line 204.
  - (b) Freight Cars, line 24 plus line 39 compared to the sum of Schedule 410, lines 221, 222 plus 235 (excluding wreck repairs). Do not report in Schedule 415, Equipment Damaged from Schedule 410, line 223.
  - (c) Sum of Highway Equipment (line 32), Floating Equipment (line 35), Passenger and Other Revenue Equipment (line 36), Computer and Data Processing Equipment (line 37), Machinery-Other Equipment (line 40), plus Work and Other Non-Revenue Equipment (line 41 compared to Schedule 410, the sum of lines 302 through 307, inclusive, plus line 320 (excluding wreck repairs). Do not report in Schedule 415. Equipment Damaged from Schedule 410, line 308.

Note: Lines 216, 235 and 320 of Schedule 410 are credit amounts

The allocation of freight car repair expense reportable on Schedule 415 by car types shall be in accordance with Instruction 2-21, Freight train repair costing 49 CFR 1201.

4. Depreciation expense for each class of equipment by car type shall be reported in columns (c) and (d). For improvements on leased property, Accounts 732 and 733, use a supplementary Schedule 415, which will relate to Schedules 340 and 342.

Depreciation charges reported on columns (c) and (d) will balance to Schedule 410, column (f), as follows:

- a. Locomotives, line 5 plus 38 compared to Schedule 410, line 213
- b. Freight Cars, line 24 plus line 39 compared to Schedule 410, line 232
- c. Sum of Highway Equipment (line 32); Floating Equipment (line 35); Passenger and Other Revenue Equipment (line 36); Computer and Data Processing Equipment (line 37); Machinery-Other Equipment (line 40); and Work and Other Non-Revenue Equipment (line 41) compared to Schedule 410, line 317.
- 5. Amortization adjustment of each equipment type which is included in column (c) shall be reported in column (e) as a debit or credit to the appropriate line item; the net adjustment on line 43 shall equal the equipment amortization adjustment applicable to equipment used in freight service included in line 38, column (c), schedule 335.
- 6. Lease/Rentals reported in column (f) should balance to column (f) of Schedule 410 as follows:
  - a. Locomotives, line 5 plus 38 compared with Schedule 410, lines 207, 208, 211 and 212.
  - b Freight Cars, line 24 plus line 39 compared with Schedule 410, lines 226 plus 227 (note that Schedule 410, lines 230 and 231, are reported in Schedule 414 and are not to be included in Schedule 415).
  - (c) Sum of Lease/Rentals for All Other Equipment, lines 32, 35, 36, 37, 40 and 41, will balance to Schedule 410, lines 311, 312, 315 and 316, except for the interchange rental on traiters and containers which is reported in Schedule 414. Therefore, both Schedules 414 and 415 should be used when balancing Lease/Rentals Other Equipment to Schedule 410. Do not report in Schedule 415 the Trailer and Container rentals reported in Schedule \$14.
- 7 Investment base by types of equipment shall be reported in columns (g) and (h) and should not include the cost of Equipment Used But Not Owned when the rents therefore are included in the rent for equipment and Account Nos. 31-21-00, 31-22-00, 31-23-00, 35-21-00, 35-22-00 and 35-23-00. It should include the Cost of Equipment Owned and Leased to Others when the rents are included in the rent for Equipment Account Nos. 32-21-00, 32-22-00, 32-23-00, 36-21-00, 36-22-00 and 36-23-00.

Property Used But Not Owned should also be included when the rent is included in Account Nos. 31-12-00, 31-13-00, 31-22-00 and 31-23-00, inclusive.

The grand total of each equipment account in column (h) of Schedule 330 should equal the totals of line items constituting the equipment account totals of columns (g) and (h), of schedule 415.

8. Accumulated depreciation for each class of equipment shall be reported in columns (i) and (j). The grand total of each equipment reserve account in column (g), Schedule 335, shall equal the combined aggregate total accumulated depreciation for line items constituting the corresponding equipment accounts reported in columns (i) and (j), on Schedule 415.

# SCHEDULE 415 - SUPPORTING SCHEDULE--EQUIPMENT

				Depreci	ation	Amortization	T
Line No	Cross Check	Types of equipment	Repairs (net expense)	Owned	Capitalized lease	Adjustment net during year	Line No
		(a)	(b)	(c)	(d)	(e)	
		LOCOMOTIVES					1
1_		Diesel Locomotive-Yard	1,103	. 51			11
_2		Diesel Locomotive-Road	19,402	2,921			1 2
3		Other Locomotive-Yard					3
4		Other Locomotive-Road					4
5	<u> </u>	TOTAL	20,505	2,972			5
		FREIGHT TRAIN CARS					
6		Box-Plain 40 Foot					6
7		Box-Plain 50 Foot and Longer	17	540			7
8		Box-Equipped	4,373	1,304			8
9		Gondola-Plain	13				9
10		Gondola-Equipped	286	27	198		10
11		Hopper-Covered	418	408	74		11
12		Hopper-Open Top-General Service	, 3	44			12
13		Hopper-Open Top-Special Service	195	117			13
14		Refrigerator-Mechanical					14
15	<del>                                     </del>	Refrigerator-Nonmechanical					15
16	<b>-</b>	Flat TOFC/COFC	306				16
17	<del></del>	Flat Multi-level	19				17
18	<del>                                     </del>	Flat-General Service	1	· -		<del></del>	18
19	<del> </del>	Flat-Other .	100	107		<del></del>	19
			- 602	13			20
20		All Other Freight Cars	- 002	13			_
21	├	Cabooses		<del></del>			21
22	<b>}</b>	Auto Racks	<del></del>			<del></del>	22
23	<del></del>	Miscellaneous Accessories	6.222	. 0.560	070		23
24		TOTAL FREIGHT TRAIN CARS OTHER EQUIPMENT-REVENUE FREIGHT HIGHWAY EQUIPMENT	6,333	2,560	272		24
<u>25</u>	<u> </u>	Refrigerated Trailers					25
26		Other Trailers	1,057				26
27		Refrigerated Containers					27
28		Other Containers					28
29	<u> </u>	Bogies					29
30	1	Chassis					30
31	<u>Li</u>	Other Highway Equipment (Freight)					31
32	*	TOTAL HIGHWAY EQUIPMENT	1,057				32
	l .	FLOATING EQUIPMENT-REVENUE SERVICE		ļ			
33	<u> </u>	Marine Line-Haul					33
34	<u> </u>	Local Marine					34
35	<u>                                     </u>	TOTAL FLOATING EQUIPMENT OTHER EQUIPMENT				<u>'</u>	35
		Passenger and Other Revenue Equipment					1
36		(Freight Portion)		ì			36
37	<del>  •</del>	Computer systems and word processing equip.	307	205			37
38		Machinery-Locomotives 1	100	30			38
39	+	Machinery-Freight Cars 2	19	51		<del></del>	39
40	-		19	1			40
	-	Machinery-Other Equipment 3		798			_
41 42	<del> </del> -	Work and Other Non-revenue Equipment TOTAL OTHER EQUIPMENT	2,616 3,043	1,085	······································	0	41
74_	<del>                                     </del>	TOTAL OTHER EQUIPMENT (FREIGHT	3,043	1,003 (	· ·- ·-		╁
43	1	PORTION)	30,938	6,617	272	0	43

<sup>1</sup> The data to be reported on line 38 in column (b) is the amount reported in Schedule 410, column (f), line 203, reduced by the allocable portion of line 215.

The data to be reported on line 39 in column (b) is the amount reported in Schedule 410, column (f), line 222, reduced by the allocable portion of line 235.

The data to be reported on line 40 in column (b) is the amount reported in Schedule 410, column (f), lines 302 through 306, reduced by the allocable portion of line 320

# SCHEDULE 415 - SUPPORTING SCHEDULE--EQUIPMENT--Continued (Dollars in Thousands)

			(Dollars in Thousand	ls)			
			· Investment base		Accumulated depre		
Line No.	Cross Check	Lease and rentals (net) (l)	Owned (g)	Capitalized lease (h)	Owned (i)	Capitalized lease	Line No.
1		949	2,680		1,183		1
2		16,682	118,249		48,058		2
3							3
4							4
5		17,631	120,929		49,241		5
6							6
7		3,294	10,758		4,296		7
8		10,858	50,467		23,425		8
9		934	1,053		792	·	9
10		1,074	202	2,970	66	2,046	10
11		3,386	23,210	1,112	10,217	1,034	
12			837	<u> </u>	324		12
13		2,489	4,840		2,553		13
14							14
15	-		<del></del>				15
16	┝╌╂	·		<del></del>			16
17			150	-	150		17
18 19	┝═╌╂	1,472	9,262		4,988		18 19
20	<del>                                     </del>	563	2,292		1,759		20
21	<del>                                     </del>		36		30		21
22		2,311	- 50				22
23		2,011					23
24		26,381	103,107	4,082	48,600	3,080	24
							ĺ
25							25
26		1,926					26
27	<del>                                     </del>						27
28 29	╁				<del></del>	<del></del>	28 29
30							30
31	1	-·- <del>-</del>					31
32		1,926					32
33		_ ]					33
34							34
35						, i	35
36	1		į	1			20
37	├──╂	6,554	24,771		20,023		36 37
38		0,004	3,260	·	2,526	· —- · · · · · · · · · · · · · · · · · ·	38
39			5,602		4,339		39
40	-		95		74		40
41		5,246	20,842		12,731		41
42		11,800	54,570	0	39,693		42
	. 1	57,738	278,606	4,082	137,534	3,080	43

The data to be reported on lines 38, 39 and 40 in columns (g) and (h) is the investment recorded in Property Account 44, allocated to Locomotives, Freight Cars, and Other Equipment.
 The depreciation to be reported on lines 38, 39, and 40 in column (c) is calculated by multiplying the investment in each element by the effective composite rate for Property Account 44, and then adding or subtracting the adjustment reported in column (e). This calculation should equal the amount shown in column (c), Schedule 335

# SCHEDULE 415 - SUPPORTING SCHEDULE--EQUIPMENT (Improvements on Leased Property) (Dollars in Thousands)

			1	Depr	ecialion	Amortization	╛
Line No.	Cross Check	Types of equipment (a)	Repairs (net expense) (b)	Owned (c)	Capitalized lease (d)	Adjustment net during year (e)	Line No.
		LOCOMOTIVES					+
1		Diesel Locomotive-Yard	_		22		1
2		Diesel Locomotive-Road			2,199		2
3		Other Locomolive-Yard					3
4		Other Locomotive-Road					4
5		TOTAL			2,221		5
Ť		FREIGHT TRAIN CARS			2,221	,	╁┷
6		Box-Plain 40 Fool	,	-	1		6
7		Box-Plain 50 Foot and Longer	······································		<del>                                     </del>	······································	1 7
8		Box-Equipped					8
9		Gondola-Plain		·			1 9
10	. —	Gondola-Flam Gondola-Equipped			<del> </del>		10
11			-				11
		Hopper-Covered			<del> </del>		_
12		Hopper-Open Top-General Service		<del></del>	<del> </del>		12
13		Hopper-Open Top-Special Service		<del></del>	<del> </del>		13
14		Refrigerator-Mechanical			<del>                                     </del>		14
15	<u> </u>	Refrigerator-Nonmechanical			<del> </del>		15
16		Flat TOFC/COFC					16
17		Fiat Multi-level					17
18		Flat-General Service					18
19		Flat-Other					19
20		All Other Freight Cars					20
21		Cabooses					21
22		Auto Racks					22
23		Miscellaneous Accessories					23
24	*	TOTAL FREIGHT TRAIN CARS					24
		OTHER EQUIPMENT-REVENUE FREIGHT HIGHWAY EQUIPMENT					
25_		Refrigerated Trailers			ļ <u>.                                 </u>		25
26		Other Trailers					26
27		Refrigerated Containers					27
28	l	Other Containers					28
29		Bogies			1		29
30		Chassis					30
31		Other Highway Equipment (Freight)					31
32	·	TOTAL HIGHWAY EQUIPMENT			<del> </del>		32
		FLOATING EQUIPMENT-REVENUE SERVICE					1
33		Manne Line-Haul					33
34		Local Marine				Ĭ,	34
35	*	TOTAL FLOATING EQUIPMENT .					35
		OTHER EQUIPMENT					T
	1 . 1	Passenger and Other Revenue Equipment			1		1
36		(Freight Portion)					36
37	<u> </u>	Computer systems and word processing equip			<del>                                     </del>		37
38	•	Machinery-Locomotives 1	<u></u>		<b></b>		38
<u>39</u>	<u> </u>	Machinery-Freight Cars 2					39
40	•	Machinery-Other Equipment 3	L.				40
41	*	Work and Other Non-revenue Equipment	<u></u>		60		41
42		TOTAL OTHER EQUIPMENT .			60		42
		TOTAL ALL EQUIPMENT (FREIGHT			i I		

<sup>1</sup> The data to be reported on line 38 in column (b) is the amount reported in Schedule 410, column (f), line 203, reduced by the allocable portion of line 216
2 The data to be reported on line 39 in column (b) is the amount reported in Schedule 410, column (f), line 222, reduced by the allocable portion of line 235
3 The data to be reported on line 40 in column (b) is the amount reported in Schedule 410, column (f), lines 302 through 308, reduced by the allocable portion of line 320

# 415 - SUPPORTING SCHEDULE--EQUIPMENT--Continued (Improvements on Leased Property) (Dollars in Thousands)

Line No. Cross Check  1	Lease and rentals (net) (f)	Investment b Owned (g)	ase as of 12/31  Capitalized lease (h)  389 23,301  23,690	Accumulated depring Owned  (i)	reciation as of 12/31  Capitalized lease (i)  108 6,401	1 2 3 4 5
No. Check  1	(nel)		(h) 389 23,301		(i) 108 6,401	1 2 3 4 5
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31			389 23,301		108 6,401	2 3 4 5
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31			23,301		6,401	2 3 4 5
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31						3 4 5 6
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31			23,690		6,509	4 5 6
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31			23,690		6,509	5 6
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31			23,690		6,509	6
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31						
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31						_
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31						7
10						8
11						9
12						10
13						11
14						12
15   16   17   18   19   20   21   22   23   24   25   26   27   28   29   30   31	<u> </u>					13
16	, I					14
17						15
18		<del> </del>		•		16
20 21 22 23 24 25 26 27 28 29 30 31		4				17
20 21 22 23 24 25 26 27 28 29 30 31					•	18
21 22 23 24 25 26 27 28 29 30		<u> </u>	2		2	19
22 23 24 25 26 27 28 29 30 31			<u> </u>			20
23 24 25 26 27 28 29 30 31		····		<u></u>		21
25 26 27 28 29 30 31					ļ	22
25 26 27 28 29 30			<del>                                     </del>			23
26 27 28 29 30 31			2		. 2	24
26 27 28 29 30 31						25
28 29 30 31						26
29 30 31						27
30						28
31					<u></u>	29
						30
32 I						31
-SZ						32
33						33
34					,	34
35		,	<u> </u>	<u></u>		35
36						36
37			17		17	_
38	<u> </u>					38
39			<del>                                     </del>			39
40			<del> </del>	<u> </u>		40
41			414		360	41
42		•	431		377	42
43			24,123		6,888	

<sup>1</sup> The data to be reported on lines 38, 39 and 40 in columns (g) and (h) is the investment recorded in Property Account 44, allocated to Locomotives, Freight Cars, and Other Equipment.

<sup>2</sup> The depreciation to be reported on lines 38, 39, and 40 in column (c) is calculated by multiplying the investment in each element by the effective composite rate for Property Account 44, and then adding or subtracting the adjustment reported in column (e). This calculation should equal the amount shown in column (c), Schedule 335.

	T		<u></u>		-	2	က	4	5	ဖ	7	ھ	6	10	11	12	13	14	15	16	17	18	6	8	21	22	23	24	55	26		
		<u></u>	Accum. depr. & Amort.	(E)	12,933	45,713	54,660	25,510	138,816	9,365	88,417	93,673	43,024	234,479						3,123	25,190	25,545	11,219	65,077						438,372	-	
		IOI WE	Inv. Baso	€	29,330	87,139	146,090	34,287	296,846	79,883	245,651	303,193	84,176	712,903	.0	0	0	0	0	46,460	52,590	91,284	17,851	208,185						1,217,934		Columns (c) + (f) + (f) = Column 12 Columns (d) + (g) + (k) = Column 13 The base grand total for owned and used, improvements to leased property and capitalized leases should equal the sum of Accounts 3, 8, 9 and 11 shown at year and on Schedule 330 and Schedule 390A
		Sign	Accum. Amort.	8											N/A	N/A	N/A	N/A	N/A							,						n Schedule 330 ar
		Capitalized leases	Current year amort.	6											N/A	A/A	N/A	N/A	N/A													own at year end or
JLE - ROAI		1	lirv. Base	6																					i							3, 8, 9 and 11 sho
SCHEDULE 416 - SUPPORTING SCHEDULE - ROAD	(man)	property	Depr. rate %	ε						1.00	4.30	3.16	6.67		A/N	N/A	ΝΑ	N/A	W/A		3.77	2.32	5.00							N/A		wm of Accounts 3
SUPPORTING SO		improvements to leased property	Accum. depr.	9					0	62	1,261	227	341	1,891	N/A	N/A	N/A	N/A	N/A		17	239	6	265					0	2,156		hould equal the s
LE 416 - S		Improven	inv. Base	8					0	505	5,808	835	847	7,992							46	1,034	18	1,098					0	060'6		is sesus s
SCHEDU		١	Depr.	· @	0.92	2.50	1.73	0.28		0.92	3.01	2.12	2.28		N/A	N/A	N/A	N/A	N/A	0.92	2.15	1.07	1.27							N/A		property and car
		Owned and used	Accum. depr.	ල	12,933	45,713	54,660	25,510	138,816	9,303	87,156	93,446	42,683	232,588	N/A	N/A	N/A	N/A	N/A	3,123	25,173	25,306	11,210	64,812					0	436,216	ŀ	rements to leased
	ľ	1	Inv. Base	9	29,330	87,139	146,090	34,287	296,846	79,381	239,843	302,358	83,329	704,911						46,460	52,544	90,250	17,833	207,087					0	1,208,844		n 12 nn 13 I and used, improv
			Account	2	9	8	6	11		3	8	6	11		9	8	6	11		9	8	6	11		3	8	6	11		)TAL		+ (i) = Colum + (k) = Colum tal for owner
			Density category (Class)	(G)	-				SUB-TOTAL	. "			•	SUB-TOTAL	=				SUB-TOTAL	2				SUB-TOTAL	>				SUB-TOTAL	GRAND TOTAL		Columns (c) + (f) + (i) = Column 12 Columns (d) + (g) + (k) = Column 13 The baso grand total for owned and I
			Line	!	-	2	9	4	5	9	2	8	6	5	Ξ	12	5	4	15	-	12	2	19	8	╌	22	ಚ	24	25	26	1	E &

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NOTES AND REMARKS	
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# SCHEDULE 417 - SPECIALIZED SERVICE SUBSCHEDULE -- TRANSPORTATION (Dollars in Thousands)

- Report freight expenses only.
- Report in lines 1, 2, 3, 4, and 10 the total of those natural expenses (salarles and wages, material, tools, supplies, fuels and lubricants, purchases services, and general) incurred in the oporation of each
  - lype of specialized service facility. This schedule does not include switching services performed by train and yard crews in connection with or within specialized servico facilities. When it is necessary to apportion expenses, such as administrative expenses to two or more services, they shall be apportioned on the most equitable basis available to the respondent and only to the
- Report in column (b), line 2, the expenses incurred in highway movements of trailers and containers performed at the expense of the reporting railraod within a terminal area for the purpose of pick-up, delivery or highway interchange service. Report in column (b), line 3, the expenses incurred in operating facilities for handling trailers and/or containers, including storage expenses. See schedule 755, note R. The total expenses in column (i) should balance with the respective line items in Schedule 410, Ratiway Operating Expenses. services they support
  - 5. The operation of floating equipment in line-haul service (between distinct terminals) should be reported in column (c) on line 2. Floating operations conducted within a general terminal or harbor area should be reported in column (c), line 3.
- Report in column (g), line 3, the expenses incurred by the railroad in loading and unloading automobiles, trucks, etc., to and from bi-level and tri-level auto rack cars. Report on line 2, column (g), the expense incurred by the railroad in moving automobiles, etc., between bi-level and tri-level bading and unloading facilities over the highway to shippers, receivers or connecting carriors. Report in column (f) operating operations, including the operation of docks and wharves. Roport on line 4, column (b), the expenses related to healing and refrigeration of TOFC/COFC trailers and containers (total debits and credits). The expenses on line 4, column (h), relate to refrigerator
- Report in column (i) total expenses incurred in performing rail substitute service, other highway revenue service, LCL terminal operations, warehouse operations, freight car transloading, grain elevator terminal operations and Investock feeding operations only

<del>- 0</del> -				, 1	ì					1	٦	
_ <u>₹</u>		-	2	3	4	2	9	7	8	6	9	11
Total columns Line (b-ı) No.	6	-	•	4,613	(12)	1	•	•	-	-	1	4,601
ner special services	(1)										-	•
Protective Oll services	(h)		N/A	N/A								•
Motor vehicle load and	(g)											•
Other marine terminal	(i)											•
Ore marme terminal	(e)											-
Coal marine terminal	(d)											•
Floating equipment	(c)											•
TOFC/COFC terminal	(b)			4,613	(12)							4,601
/ Ilems	(B)	Administration	Pick up and delivery, marine line haul	Loading and unloading and local marine	Protective services, total debit and credits	Freight lost or damaged-solely related	Fringe benefits	Casualty and insurance	Joint facility - Debit	Joint facility - Credit	Other	TOTAL
Line Cross No. Check												
No.		-	2	6	4	2	ဖ	7	۵	6	5	E

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### Schedule 418

### Instruction:

This schedule will show the investment in capitalized leases in road and equipment by primary account.

### Column

- (a) = primary account number and title for which capital lease amounts are included therein.
- (b) = the total investment in that primary account.
- (c) = the investment in capital leases at the end of the year.
- (d) = the current year amortization.
- (e) = the accumulated amortization relating to the leased properties.

# SCHEDULE 418 - SUPPORTING SCHEDULE -- CAPITAL LEASES (Dollars in I nousands)

			Capital Leases	
Primary Account No. & Title (a)	Total Investment At End of Year (b)	Investment At End of Year (c)	Current Year Amort. (d)	Accum. Amort. (e)
53 - Freight Cars	107,191	4,082	272	3,080
<u> </u>	1			

### **SCHEDULE 450 - ANALYSIS OF TAXES**

(Dollars in Thousands)

### A. Railway Taxes.

Line No	Cross Check	Kind of tax (a)	Amount (b)	Line No
1		Other than U.S. Government Taxes	14,478	1
		U.S. Government Taxes Income Taxes:		
2		Normal Tax and Surlax	14,942	2
3		Excess Profits		3
4	٠	Total - Income Taxes L 2 + 3	14,942	4
5		Railroad Retirement	29,264	5
6		Hospital Insurance	2,449	6
7		Supplemental Annuities	(2)	7
8		Unemployment insurance	936	8
9		All Other United States Taxes		9
10		Total - U.S. Government Taxes	47,589	10
11		Total - Railway Taxes	62,067	11

### B. Adjustments to Federal Income Taxes

- 1. In column (a) are listed the particulars which most often cause a differential between taxable income and pretax accounting income Other particulars which cause such a differential should be listed under the caption Other (Specify), including State and other taxes deferred if computed separately Minor items, each less than \$100,000, may be combined in a single entry under Other (Specify).

  2. Indicate in column (b) the beginning of the year total of accounts 714, 744, 762 and 786 applicable to each particular item in column (a).

  3. Indicate in column (c) the net change in accounts 714, 744, 762 and 786 for the net tax effect of timing differences originating and reversing in the current
- accounting period.
- 4. Indicate in column (d) and adjustments, as appropriate, including adjustments to eliminate or reinstate deferred tax effects (credits or debits) due to applying or recognizing a loss carry-forward or a loss carry-back.
- 5. The total of line 19 in columns (c) and (d) should agree with the total of the contra charges (credits) to Account 557, Provisions for Deferred Taxes, and Account 591, Provisions for deferred Taxes - Extraordinary Items, for the current year.

  6. Indicate in column (e) the cumulative total of columns (b), (c), and (d). The total of column (e) must agree with the total of accounts 714, 744, 762 and 786.

Line No.	Particulars (a)	Beginning of year balance (b)	Net credits (charges) for current year (c)	Adjustments (d)	End of year balance (e)	Line No.
1	Accelerated depreciation, Sec. 167 I.R.C.: Guidelines lives pursuant to Rev. Proc. 62-21.	450,405	19,212	(25,912)	443,705	1
2	Accelerated amortization of facilities, Sec. 168 I.R.C.					2
3	Accelerated amortization of rolling stock, Sec. 184 I.R.C.		• •			3
4	Amortization of rights of way, Sec. 185 I.R.C.					4
5	Other (specify)				<u>į.</u>	5
6	Asset Dispositions	2.279	ł	(2,279)		6
7	Future Benefits of Capitalized Leases	1,820		(1.820)		7
8	Claims and Contingency Reserves	(65.901)	. (5,594)	36,543	(34,952)	8_
9	Investments	·	(2,976)	9,438	6,462	9
10	Book Deferred Gains		100	(1,833)	(1,733)	10
11	Prepaid Expenses & Deferred Tax Revenue		1,800	2,291	4,091	11
12	Net Operating Losses - Net of Valuation Allowance		7,583	(16,428)	(8,845)	12
13						13
14						14
15						15
16						16
17						17
18	Investment tax credit*		·			18
19	TOTALS	388,603	20,125		408,728	19

unused and available net operating loss carryover on January 1 of the year following that for which the

5,053

## SCHEDULE 450 - ANALYSIS OF TAXES - Continued

(Dollars in Thousands)

### \*Footnotes

report is made

If flow-through method was elected, indicate net decrease (or increase) in tax accrual because	
of investment tax credit	\$
If deferral method for investment tax credit was elected:	
(1) Indicate amount of credit utilized as a reduction of tax liability for current year	\$
(2) Deduct amount of current year's credit applied to reduction of tax liability but deferred for accounting	
purposes	\$\$
(3) Balance of current year's credit used to reduce current year's tax accrual	\$
(4) Add amount of prior year's deferred credits being amortized to reduce current year's tax accrual	\$
(5) Total decrease in current year's tax accrual resulting from use of investment tax credits	\$

# SCHEDULE 460 - ITEMS IN SELECTED INCOME AND RETAINED EARNINGS ACCOUNTS FOR THE YEAR (Dollars in Thousands)

Give a brief description for all items, regardless of amount, included during the year in Accounts 555, Unusual or infrequent Items; 560, Income or Loss From Operations of Discontinued Segments; 562, Gain or Loss on Disposal of Discontinued Segments; 570, Extraordinary Items; 590, Income Taxes on Extraordinary Items; 592, Cumulative Effect of Changes in Accounting Principles, 603, Appropriations Released; 606, Other Credits to Retained Earnings, 616, Other Debits to Retained Earnings, 620, Appropriations for Sinking and Other Funds, 621, Appropriations for other Purposes. If appropriations released reflect appropriations provided during the year, each account should not be reported

For Accounts 519, Miscellaneous Income, and 551, Miscellaneous Income Charges, if the total in either account exceeds 10% of net income before extraordinary items, describe the three largest items in the account and any other items in excess of 10% of net income.

Line No	Account No	llem	Debits	Credits	Line No
·••	(a)	(ъ)	(c)	(d)	"
1	519	Miscellaneous Income		977	1
2	551	Miscellaneous Income Charges	(4,780)		2
3	555	Unusual or Infrequent items	NONE		3
4	560	Operations of Discontinued Segments	NONE		4
5	562	Disposal of Discontinued Segments		NONE	5
6	570	Extraordinary Items	NONE		6
7	590	Income Taxes on Extraordinary Items		NONE	7
8	592	Changes in Accounting Principles	NONE	NONE	8
9	603	Appropriations Released		NONE	9
10	606	Other Credits to Retained Earnings	NONE	NONE	10
11	616	Other Debits to Retained Earnings	NONE	NONE	11
12	620	Appropriations for Sinking Funds	NONE		12
13	621	Appropriations for Other Purposes	NONE		13
14					14
15					15
16					16
17					17
18					18
19					19
20				•	20
21					21
22			•		22
23					23
24					24
25					25
26					26
27					27
28				· · · · · · · · · · · · · · · · · · ·	28
29					29
30				<u> </u>  -	30

MEMORANDA RELATING TO SELECTED INCOME AND RETAINED EARNINGS ACCOUNTS

### SCHEDULE 501 - GUARANTIES AND SURETYSHIPS

(Dollars in Thousands)

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

This inquiry does not cover the case of ordinary commercial paper maturing on demand or not later than 2 years after the date of issue. Items of less than \$50,000 may be shown as one total.

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

Line No.	Names of all parties principally and primarily liable	Description	Amount of contingent Liability	Sole or joint contingent liability	Line No.
	(a)	(b)	(c)	(d)	ŀ
1					1
2		NONE			2
3					3
4					4
5					5
6					6
7_					7
8					8
9					9
10					10
11					11
12					12
13					13
14					14
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21				·	21
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26		•			26
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29					29
30					30
31					31
32					32
33					33
34					34
35					35
36			<u> </u>		36
37				<u> </u>	37
38	<u> </u>		T		38

<sup>2</sup> If any corporation or other associations was under obligation as guarantor or surety for the performance by the respondent of any agreement or obligation, show the particulars called for hereunder for each such contract of guaranty or suretyship at the close of the year or entered into and expired during the year.

This inquiry does not cover the case of ordinary commercial paper maturing on demand or not later than 2 years after date of issue, nor does it include ordinary surety bonds or undertakings on appeals in court proceedings.

	Finance Docket number, title laturity date and concise descrip- tion of agreement or obligation (a)	Names of all guarantors and sureties (b)	Amount contingent liability of guarantors (c)	Sole or joint contingent liability (d)	Line No
1					_1
2					2
3					3
4		•			4
5					5
6					6
7					7
8					8
9					9

# SCHEDULE 502 - COMPENSATING BALANCES AND SHORT-TERM BORROWING ARRANGEMENTS (Dollars in Thousands)

Using the following notes as a guideline, show the requirements compensating balances and short-term borrowing arrangements. Footnote disclosure is required even though the arrangement is not reduced to writing

- I. Disclose compensating balances not legally restricted, lines of credit used and unused, average interest rate of short-term borrowings outstanding at balance sheet date, maximum amount of outstanding borrowings during the period and the weighted average rate of those borrowings.
  - 2. Time deposits and certificates of deposit constituting compensating balances not legally restricted should be disclosed.
  - 3. Compensating balance arrangements need only be disclosed for the latest fiscal year.
  - 4. Compensating balances included in Account 703, Special Deposits, and in Account 717, Other Funds, should also be separately disclosed below.
- 5 Compensating Balance arrangements are sufficiently material to require disclosure in footnotes when the aggregate of written and oral agreement balances amount to 15 percent or more of liquid assets (current cash balances, restricted and unrestricted plus marketable securities).
- When a carrier is not in compliance with a compensating balance requirement, the fact should be disclosed along with stated and possible sanctions whenever such possible sanctions may be immediate (not vague or unpredictable) and material.

The Company maintains a \$100 million revolving line of credit with a syndication of various lenders and Bank of Nova Scotia as agent.

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### SCHEDULE 510 - SEPARATION OF DEBTHOLDINGS BETWEEN ROAD PROPERTY AND EQUIPMENT (Dollars in Thousands)

The principal use of this schedule is to determine the average embedded rate of debt capital.

I. Debt Outstanding at End of Year:

Line #	Account No.	Title	Source	Balance Close of Year
1	751	Loans and Notes Payable	Sch. 200, L 30	
2	764	Equipment Obligations and Other Long Term Debt due Within One Year	Sch. 200, L 39	8,908
3	765/767	Funded Debt Unmatured	Sch. 200, L 41	646,757
4	766	Equipment Obligations	Sch. 200, L. 42	7,672
5	766,5	Capitalized Lease Obligations	Sch 200, L 43	1,117
6	768	Debt in Default	Sch 200, L. 44	
7	769	Accounts Payable; Affiliated Companies	Sch 200, L. 45	
8	770.1/770.2	Unamortized Debt Premium	Sch. 200, L. 46	
9		Total Debt	Sum L. 1-8	664,454
10		Debt Directly Related to Road Property	Note 1.	294,733
11		Debt Directly Related to Equipment	Note 1.	130,872
12		Total Debt Directly Related to Road & Equipment	Sum L. 10 and L. 11	425,605
13		Percent Directly Related to Road	L. 10 div. by L. 12 Whole % + 2 decimals	69.259
14		Percent Directly Related to Equipment	L. 11 div. by L. 12 Whole % + 2 decimals	30.75%
15		Debt Not Directly Related to Road or Equipment	L 9 - L 12	238,849
16	<u></u>	Road Property Debt (Note 2)	(L. 13 X L. 15) + L. 10	460,136
17		Equipment Debt (Note 2)	(L. 14 X L. 15) + L. 11	204,318

II. Interest Accrued During the Year:

Line#	Account No.	Title	Source	Balance Close of Year
18	546-548	Total Interest and Amortization (Fixed Charges)	Sch. 210, L. 42	43,707
19	546	Contingent Interest on Funded Debt	Sch. 210, L. 44	-
20	517	Release of Premiums on Funded Debt	Sch. 210, L. 22	_
21		Total Interest	(L. 18 + L 19) - L. 20	l· 43,707
22		Interest Directly Related to Road Property Debt	Note 4.	20,926
23		Interest Directly Related to Equipment Debt	Note 4.	9,187
24		Interest Not Directly Related to Road or Equipment Property Debt	L. 21 - (L. 22 + L. 23)	13,594
25		Interest Road Property Debt	L. 22 + (L. 24 X L. 13)	30,340
26		Interest Equipment Debt	L. 23 + (L. 24 X L 14)	13,367
27		Embedded Rate of Debt Capital - Road Property	L. 25 div. by L. 16	6 59%
28		Embedded Rate of Debt Capital - Equipment	L. 26 div. by L. 17	6 54%

- Note 1. Directly related means the purpose which the funds were used when the debt was issued.
- Note 2. Line 16 plus Line 17 must equal Line 9.

  Note 3. Line 21 includes interest on debt in Account 769—Account Payable; Affiliated companies.

  Note 4. This interest relates to debt reported in Lines 10 and 11, respectively
- Note 5. Line 25 plus Line 26 must equal Line 21.

## **INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 512**

1. Furnish the information called for below between the respondent and the affiliated companies or persons affiliated with the respondent, including officers, directors, stockholders, owners, partners or and agreements relating to allocation of officers' salaries and other common costs between affiliated heir wives and other close relatives, or their agents. Examples of transactions are, but are not reurnishing of materials, supplies, purchase of equipment, leasing of structures, land and equipment, management, legal, accounting, purchasing or other type of service including the stricted to, companies.

To be excluded are payments for the following types of services:

Payment to or from other carriers which may reasonably be regarded as ordinarily connected (a) Lawful lariff chargos for transportation services
 (b) Payments to or from other carriers for interline services and interchange of equipment
 (c) Payment to or from other carriers which may reasonably be regarded as ordinarily connected with routine operation or maintenance, but any special or unusual transactions should be reported.

(d) Payments to public utility companies for rates or charges fixed in conformity with government authority.

provides services to more than one affiliate, and the aggregate compensation amounts to \$50,000 or more for the year, list all the affiliates included in the agreement and describe the altocation of dent, also enter in column (a) the percent of affiliate's gross income derived from transactions with received or provided services aggregating \$50,000 or more for the year. If an affiliated company sation amounts to \$50,000 or more for the year, reference to this fact should be made and the detail as to the allocation of charges should be stated. For those affiliates providing services to the respon-2. In column (a) enter the name of the affiliated company, person, or agent with which respondent charges. If the respondent provides services to more then one affiliate, and the aggregate compenrespondent.

The respondent, may be required to furnish as an attachment to Schoduto 512 a balancc shoot and ncome statement for each affiliate with which respondent carner had reportable transactions during he year, or alternatively, attach a "Pro forma" balance sheet and income statement for that portion or

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furnished the carrier, and (2) whether the affillate's Federal income tax return for the year was filed on action. The statements, if required, should be prepared on a calendar year basis in conformity with entity of each affiliate which furnished the agreed to services, equipment, or other reportable trans the prescribed schedules for the balance sheet and income statement in Annual Report Form R-1, and should be noted (1) to indicate the method used for depreciating equipment or other property a consolidated basis with the respondent carrior.

3. In column (b) indicate nature of relationship or control between the respondent and the company or person identified ın cotumn (a) as follows:

(a) If respondent directly controls affiliate, insert the word "direct"
(b) If respondent controls through another company, insort the word "indirect"
(c) If respondent is under common control with affiliate, insert the word "common"
(d) If respondent is controlled directly or indirectly by the company listed in column (a), insert word "controlled"

(e) If control is exercised by other means such as a management contract or other arrangement of whatever kind, insert the word "other" and foolnote to describe such arrangements.

ng. purchase of material, etc. When the affiliate listed in column (a) provides more than one type of service in column (c), itsl each type of service separately and show total for the affiliate. When servces are both provided and received between the respondent and an affiliate they should be listed 4. In column (c) fully describe the transactions involved such as management fees, lease of buildseparately and the amounts shown separately in column (e).

5. In column (d) report the dollar amounts of transaction shown and the effect of any change in the nethod of establishing the terms from that used in the preceding period.

parent, the terms and manner of settlement. Insert (P) paid and (R) received by the amount in 6. In column (e) report the dollar amounts due from or to related parties and, if nol otherwise apcolumn (e).

														••								_				_		_
	Line	-	2	3	4	2	9	7	8	6	10	1	12	13	14	15	16	11	18	19	8	21	22	23	24	32		$\left  \right $
D OR PROVIDED	Amount duc from or to related parties (e)																											
FOR SERVICES RECEIVE	Dollar amounts of transactions (in thousands) (d)	15,056	15				16,085	9.674	914			(1,115)				-			•									
NS AFFILLIATED WITH RESPONDENT	Description of transaction (c)	Cross & Switch Ties	CIP-Track, Bridge & Rail Material				Lease of Locomolives	Lease of Freight Cars	Intermodal Lease			Insuranco Premium																
ID COMPANIES OR PERSON	Nature of relationship (b)	Direct					Common	1	=			Direct																
ONDENT AN	*						i																					
512 - TRANSACTIONS BETWEEN RESPONDENT AND COMPANIES OR PERSONS AFFILLIATED WITH RESPONDENT FOR SERVICES RECEIVED OR PROVIDED	Name of company or related party with percent of gross income (a)	SUPERIOR TIE & TIMBER COMPANY					SOUTHERN CAPITAL CORPORATION					TRANSFIN															, <b>k</b>	
	Line	1	7	ო	4	3	9	7	۵	<u>ი</u>	5	=	12	13	14	15	16	17	18	19	20	21	22	23	24	22		

512 - TRANS	ACTIONS BETWEEN RESI	PONDENT AN	D COMPANIES OR PERSC	512 - TRANSACTIONS BETWEEN RESPONDENT AND COMPANIES OR PERSONS AFFILLIATED WITH RESPONDENT FOR SERVICES RECEIVED OR PROVIDED	T FOR SERVICES RECEIVE	ED OR PROVIDED	
Name of company or related party with percent of gross income (a)		*	Nature of relationship (b)	Description of transaction (c)	Dollar amounts of transactions (in thousands) (d)	Amount due from or to related parties (e)	<u></u> 8
KANSAS CITY SOUTHERN			Controlled	Employee Stock Option Plan	2,111		-
				Automotive Liability Insurance	26	•	2
				Slock Oplions Taxes	1,825		3
				Тахеѕ	6,283		.4
				Purchase Card Expense	139		5
							9
							7
							8
							6
				BILLINGS			10
				Health Insurance	214		11
							12
							13
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### INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 700

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

- (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 of track should be reported to the nearest WHOLE mile adjusted to accord with footings; i.e., counting one-half mile and over as a whole mile and disregarding any fraction less than one-half 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. 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 materail 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.

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 rest in a corporation controlled by or controlling the respondent, but in the case of any such inclusion, the facts of 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 properly 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 or 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.

		SC	CHEDULE 70	00 - MILEAG	E OPERATE	D AT CLOS	E OF YEAR			
				g tracks, passing						
Line No	Class (a)	Proportion owned or leased · by Respondent (b)	Miles of road	Miles of second main track (d)	Miles of all other main tracks (e)	Miles of pass- ing tracks, cross-overs, and turnouts (f)	Miles of way switching tracks (g)	Miles of yard switching tracks (h)	TOTAL	Line No
1	1	100 %	2,844	8	0	317	268	548	3,985	1
2		100 70	2,011			517	200	340	0,300	2
3	1J	50 %	58	4	0	1	3	85	151	3
4										4
5	1J	33 %	0	0	.0	0	1	1_	2	5
<u>6</u> 7	24	400.00	0	0	0	0	0	0	0	6 7
8	3A	100 %								8
9	3B	100 %	3	0	0	0	4	0	7	9
10										10
11	5	100 %	167	10	2	6	16	7	208	11
12 13		-								12
14		-	<del></del>			•	·			14
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17 18										17 18
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22 23	$\vdash$			<u> </u>						22
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36 37			<u> </u>						<del></del>	36 37
38			<u> </u>			<del></del>				38
39	•									39
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41			<u></u>		**-			<del></del>		41
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46 47	-									46 47
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49										49
50 51	<u> </u>								<u> </u>	50 51
52	$\vdash$							<del></del>		52
53										53
54										54
55 56										55 56
<del> </del>	$\vdash$									<del>  ~</del>
57		TOTAL	3,072	22	2	324	292	641	4,353	57
58		Miles of electrified road	3,0,2					5-1	,,000	58
		or track included in preceding grand total	N/A		•					
	ı	processing grante total	13/73	L				L	l	

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		343	CITT	30	<del></del>	•••	KIN		```		•••	-	,,,,	An			_									_,								,		
ease or I of roa		S E		-	7	က	4	2	ဖ	_	8	6	9	7	12	13	14	15	9	1	18	19	ឧ	2	2	23	24	22	26	27	28	R	႙	<u>ب</u>	32	
or under a joint le ndent's proportion one-half milo		New line constructed	during year (i)			•																													-	
E TRACK) r common owner, olumn (f). Respon in (h).		Line owned not operated	by respondent (h)																							•										
RIES (SINGL reld by it as joint of the shown in could be shown in column included in columnismentation and farenarding and far	DENT	Total mileage operated	Ĝ	418		18		217		157		917		368		5		663		123		186													3,072	
ND TERRITO of operated road I rated mileage sho ned should not be	TED BY RESPON	Line operated under trackage	rights (f)					4		1		63		36				19		44															167	
Y STATES All dent's proportion or manently opermently o	MILES OF ROAD OPERATED BY RESPONDENT	Line operated under contract.	elc.																																	
OF YEAR - B rated. The respon spriate. The remain which has boon per	MIES	Line operated under lease	ව									2			•			1																	3	
SOF ROAD AT CLOSE OF YEAR - BY STATES AND TERRITORIES (SINGLE TRACK) sled and of all owned but not operated. The respondent's proportion of operated road held by it as joint or common ow is, (c), (d), or (e), as may be appropriate. The remainder of joinity operated mileage should be shown in column (f). Resisten to be appropriate. Mileage which has boon permanently abandoned should not be included in column (h).		Line of proprie-	· @																																	
LES OF ROAL perated and of all c (b), (c), (d), or (e) 1), as may be appro-		Line owned	2	418		18		213		156		852		332		5		643		62		186													2,902	
SCHEDULE 702 - MILES OF ROAD AT CLOSE OF YEAR - BY STATES AND TERRITORIES (SINGLE TRACK)  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 errangement, should be shown in columns (b), (c), (d), or (e), as may be appropriate. The remainder of jointly operated mileage should be shown in column (f). Respondent's proportion of road permanenting behandoned should not be incolumn (b). Respondently included in column (b). Appropriate Malagae with forting the shown in column (b). Respondently included in column (b).		State or territory	(a)	Missouri		Kansas		Arkansas		Oklahoma		Louisiana	-	Texas		Tennessea		Mississippi		Alabama		Illinois									, t				TOTAL MILEAGE (single track)	-
rrticulars, y joint ar med, not		Cross	•	Σ			$\vdash$	A	_	ϰ	Н	רי	Н	1	_	۲	$\vdash$	<u>×</u>	-	₹		=				_	L		-	_	-	-		_	F	
Give paunder an jointly ow		Line		-	2	3	4	5	9	7	8	6	10	11	12	13	4	15	16	17	18	19	20	21	22	23	24	22	56	27	78	29	30	31	32	į

ŀ

# **NSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 710**

 Give particulars of each of the various classes of equipment which respondent owned or leased union the year. 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.
 Units leased to others for a period of one year or more are reportable in column (f). 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 are to be included in column (h). Units rented from others for a period less than one year should not be included in

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

column (i).

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

6. A "ciose" unit includes all units propolled by diesel internal combustion origines irrespective of final drive or whether power may at times be supplied from an external conductor. Units other than diesel-electric, e.g., diesel-hydraulic, should be identified in a footnote giving the number and a bref description. An "electric" unit includes all units which receive electric power from an overhead contact wire or a third rail, and use the power to drive one or more electric motors that propel the vehicle. An "other self-powered unit" includes all units other than diesel, or electric, e.g., sleam, gas turbine. Show the type of unit, service and number, as appropriate, in a brief description sufficient for positive identification. An "auxiliary unit" includes all units used in conjunction with locomotives, but

which draw their power from the "mother" unit, e.g., boosters, slugs, etc. For reporting purposes, indicate radio-controlled self-powered desel units on lines 1 through 8, as apporpriate. Radio-controlled units that are not self-powered, i.e., those without a diesel, should be reported on line 13 under "auxiliary units."

7. Column (k) should show aggregate capacity for all units reported in column (j), as follows: For locomolive units, report the manufacturers' rated horsepower (the maximum continuous) power oulput from the diesel engine or engines delivered to the main generator or generators for iractive purposes). Exclude capacity data for steam locomotives. For passenger-train cars report the numbor of passenger seats available for revenue service, counting one passenger to each berth in sleeping cars.

8. Passonger-frain 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.

9. Cross-checks

Schedule 710				= Line 14, column (f)		
Schedule 710	Line 5, column ()	Line 6, column (j)	Line 7, column (i)	Line 8, column (i)	Line 9, column (I)	Line 10, column (j)

When data appear in column (j) lines 1 thru 8, column (k) should have data on same lines When data appear in columns (k) or (j) lines 36 thru 53, and 55, column (m) should have data on same lines.

			Line		-	2	ဗ	4	5	9	7	8	6	10			S S	7	12	13	14	15	16	
			Leased to others												LDING		Total (f)	510			510	8	518	
	/ear		Aggregate capacity of units reported in col. (j) (see ins. 7)	(H.P.)	1,423,650			78,600	1,502,250			1,502,250	N/A	N/A	R OF REBUI		2004 (K)						N/A	
	Units at Close of Year		Total in service of respondent (col.(h)&(j))		456			54	510			510	8	518	RDING YEA	ndar Year	2003							
THERS	Ę.		Leased from others		243			36	279			279		279	LT, DISREGA	During Calendar Year	2002							
LT ED FROM O			Owned and used (t)		213			18	231			231	8	239	O YEAR BUIL		2001 (h)							
EQUIPMEN			Units retired from service of respondent whether owned or leased, including reclassification (a)		62			17	79			6/		79	CORDING TO	   	2000							
TORY OF ACCOUNT,			All other units including reclassification and second hand units purchased or leased from others		92			15	110			110		110	OF YEAR, AC	Between	Jan 1, 1995 and Dec. 31, 1999 (f)	51			51		51	
SCHEDULE 710 - INVENTORY OF EQUIPMENT OWNED, INCLUDED IN INVESTMENT ACCOUNT, AND LEASED FROM OTHERS	Changes During the Year	Units installed	units d and units ten perly nts												ERVICE OF RESPONDENT AT CLOSE OF YEAR, ACCORDING TO YEAR BUILT, DISREGARDING YEAR OF REBUILDING	Belween	Jan.1, 1990 and Dec. 31, 1994 (e)	36			36		. 36	
HEDULE :	Changes Dt	Units i	New units leased from others												RESPONDEN	Between	Jan.1, 1985 and Dec. 31, 1989 (d)	96			36		36	
SC DWNED, INC			New units purchased or built (c)												ERVICE OF	Between	Jan.1, 1980 and Dec. 31, 1984 (c)	21			21		21	
UNITS			Unis in service of respondent at beginning of year (b)		423			56	. 479			479	8	487	E UNITS IN S		Before Jan.1, 1980 (b)	366			366	8	374	
			Type or design of units	Locomotive Units	Diesel-freight units	Diesel-passenger units	Diesel-multiple purpose units	Diesel-switching units	TOTAL (lines 1 to 4) units:	Electric-locomotives	Other self-powered units	TOTAL (lines 5,6, and 7)	Auxiliary units	TOTAL LOCOMOTIVE UNITS (lines 8 and 9)	DISTRIBUTION OF LOCOMOTIVE UNITS IN S		Type or design of units (a)	Diesel	Electric	Other self-powered units	TOTAL (lines 11 to 13)	Auxiliary units	TOTAL LOCOMOTIVE UNITS (Innes 14 and 15)	
			Cross				٥	٩	•	• E	•	•	٠,	T	DIS		Cross	•	E	•	•	¥.	Fē	
			Line No		-	7	3	4	2	9	7	80	6	10			S Line	11	12	13	4	5	16	

			UNITS	SCHEDUI OWNED, INC	LE 710 - IN LUDED IN	IVENTORY INVESTMENT	SCHEDULE 710 - INVENTORY OF EQUIPMENT - CONTINUED UNITS OWNED, INCLUDED IN INVESTMENT ACCOUNT, AND LEASED FROM OTHERS	ENT - CONT AND LEASED	INUED FROM OTH	IERS				
l					Changes D	Changes During the Year				Unite	Units at Close of Year	/ear		
					Units	Units installed		L						
S S	Cross	Type or design of units	Units in service of respondent at beginning of year (b)	New units purchased or built (c)	New units leased from others (d)	Rebuilt units acquired and rebuilt units rewritten into property accounts (e)	All other units including reclassification and second hand units purchased from others	Units retired from service of respondent whether owned or leased, in- cluding re- classification (9)	Owned and used (1)	Leased from others ()	Total in service of respondent (col. (h)&(j)	Aggregate capacity of units reported in co. (i) (see ins 7)	Leased to others (I)	Line
1		PASSENGER-TRAIN CARS Non-Self-Propelled Coaches (PA, PB, PBO)												17
₽		Combined cars [All class C, except CSB]												18
19		Parlor cars [PBC, PC, PL, PO]										-		19
8		Sleeping cars [PS, PT, PAS, PDS]												20
21		Dining, grill and tavem cars [All class D, PD]						•				N/A		21
22		Non-passenger-carrying cars [All class B, CSB, M, PSA, IA]										N/A		22
23		TOTAL (lines 17 to 22)												23
24		Self-Propelled Electric passenger cars [EP, ET]	•											24
22		Electric combined cars [EC]												25
26		Internal combustion rail motorcars (ED, EG)												26
27		Othor self-propelled cars (Specify types)	·											27
8		TOTAL (lines 24 to 27)												28
29		TOTAL (lines 23 to 28)												59
30		COMPANY SERVICE CARS Business cars [PV]	7						2		2	A/N		30
3	Ш	Board outfit cars [MWX]	12						12		12	N/A		31
32		Dernck and snow removal cars [MWU, MWV, MWW]	7						7		7	A/N		32
33		Dump and ballast cars [MWB, MWD]	_ <u>_</u>						12	50	62	A/N	-	33
34		Other maintenance and service equipment cars	118						118		118	ΑΝ		34
35		TOTAL (lines 30 to 34)	206						156	50	206	N/A		35

### SCHEDULE 710 - INVENTORY OF EQUIPMENT - CONTINUED

Instruction for reporting freight-train car data.

- 1. Give particulars of each of the various classes of equipment which respondent owned or leased during the year.
- 2. In column (d) give the number of units purchased or built in company shops. In column (e) give the number of new units leased from others. The term "new" means a unit placed in service for the first time on any reilroad.
- 3. Units leased to others for a period of one year or more are reportable in column (n). Units temporarily out of respondent's service and rented to others for less than one year are to be included in column (i). Units rented from others for a period less than one year should not be included in column (j).

		UNITS OWNED, INCLU	DED IN INVE	STMENT AC	COUNT, AN	D LEASED F	ROM OTHERS		
			Units in serv	ice of respon-		Chan	ges during the year		]
			dent at begi	nning of year			Units installed		}
Line No	Cross Check	Class of equipment and car designations (a)	Time-mileage cars	All others	New units purchased or built (d)	New or rebuilt units leased from others (e)	Rebuilt units acquired and rebuilt units rewritten into property accounts (f)	All other units, including reclassification and second hand units purchased or leased from others	Line No
}		FREIGHT TRAIN CARS		<del></del>	<del>                                     </del>	<del>  ` `                                 </del>	<u>''</u> -		╁
36		Plain box cars - 40'	ľ		ł	1			
30	ł	(B1, B2)	1	l	ì				36
37		Plain box cars - 50' and longer	<del></del>	<u> </u>		<del> </del>			30
"	l	(B3_0-7, B4_0-7, B5, B6,	ľ	l	i	i			
		B7, B8)	1,481		ļ				37
38		Equipped box cars			<u> </u>	<b> </b>			
		(All Code A, Except A_5_)	5,124		ŀ	j			38
39		Plain gondola cars (All Codes G & J_1, J_2, J_3, J_4)	579					96	39
40		Equipped gondola cars (All Code E)	313						40
41		Covered hopper cars							<del></del>
7'		(C1, C2, C3, C4)	2,470					401	41
42	-	Open top hopper cars-general service				<u> </u>			
	1	(All code H)	37					8	42
43		Open top hopper cars-special service							
	[ [	(J0, and All Codes K)	974					7	43
44		Refrigerator cars-mechanical (R_5_, R_6_, R_7_, R_8_, R_9_)							44
45		Refrigerator carsnon mechanical (R_0_, R_1_, R_2_)							45
46		Flat carsTOFC/COFC							
47	<u> </u>	(All Code P, Q and S, Except Q8)	568		<u> </u>	<u> </u>			46
41	1 1	Flat cars-multi-level	200						47
48		(All Code V) Flat cars—general service	200						4/
40		(F10_, F20_, F30_)	25						48
49		Flat cars-other							F
-10		(F_1_, F_2_, F_3_, F_4_, F_5_, F_6_,						. J.	
		F_8_, F40_)	851					19	49
50		Tank cars22,000 gallons						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		(T0, T1, T2, T3, T4, T5)	34						50
51		Tank cars22,000 gallons and over (T6, T7, T8, T9)	47		i		ļ		51
52		All other freight cars				-			
		(A_5_, F_7_, All Code L and Q8)	474						52
53		TOTAL (lines 36 to 52)	13,178					531	53
54		Caboose (All Code M-930)	N/A	6				····	54
55		TOTAL (lines 53, 54)	13,178	6				531	55

### SCHEDULE 710 - INVENTORY OF EQUIPMENT - Continued

- 4. Column (m) should show aggregate capacity for all units reported in columns (k) and (l), 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.
- 5. Time-mileage cars refers to freight cars, other than cabooses, owned or held under lease agreement, whose interline rental is settled on a per diem and line haul mileage basis under "Code of Car Hire Rules" or would be so settled if used by another railroad.

		UNITS	OWNED, INCLU	DED IN INVEST	MENT ACCOUN	NT, AND LEASE	D FROM OTHERS		
ļ		Changes during year			Units	at close of year			]
		(concluded)	]		Total in service	e of respondent			
		Units retired from			(col. (	) & (j))			
Line No	Cross Check	service of respondent whether owned or leased, including reclassification	Owned and used	Leased from others	Time-mileage cars	All other	Aggregate capacity of units reported in col. (k) & (l) (see ins. 4)	Leased to others	Line No
		(h)	(1)	ω	(k)	(1)	(m)	(n)	<u> </u>
36		1	_	•	<u>-</u>		-		36
Ì									
37		46	474	961	1,435		131,763		37
38		49	833	4,243	5,076		498,013		38
39		97	45	533	578		61,324		39
40		18	38	257	295		29,500		40
41		80	579	2,212	2,791		279,989		41
-42		•	45	<u>-</u>	45		3,926		42
43		1	178	802	980	<u> </u>	83,996		43
44									44
45		·						!	45
46		_ 75	<u>.</u>	493	493		37,346		46
47		2	_	198	198		10,494		47
48		4	21		21		1,107		48
					_			ļ.	
49			508	347	855		93,731		49
50		13	3	18	21		1,617		50
51		10	27	10	37	· · · · · ·	3,157		51
52		22	4	448	452		33,900		52
53		433	2,755	10,522	13,277		1,269,863		53
54			6		N/A	6	N/A		54
55		433	2,761	10,522	13,277	6	1,269,863		55

70

### SCHEDULE 710 - INVENTORY OF EQUIPMENT - Continued UNITS OWNED, INCLUDED IN INVESTMENT ACCOUNT, AND LEASED FROM OTHERS Units in service of respon-Changes during the year dent at beginning of year Units installed All other units, Rebuilt units including reclassification and secacquired and New units Line Line Cross New units rebuilt units ond hand units Check Class of equipment and car designations Per diem All others No purchased leased from rewritten into purchased or No or built others property accounts leased from others (a) (b) (c) (d) (e) (f) (g) FLOATING EQUIPMENT 56 N/A 56 Self-propelled vessels [Tugboats, car ferries, etc.] 57 N/A Non-self-propelled vessels 57 [Car floats, lighters, etc.] 58 N/A 58 TOTAL (lines 56 and 57) HIGHWAY REVENUE EQUIPMENT Chassis Z1\_ \_, Z67\_, Z68\_, Z69\_ 1,182 59 59 60 Dry van U\_\_, Z\_\_, Z6\_, 1-6 584 60 61 Flat bed U3\_ \_, Z3\_\_ 61 62 Open bed U4\_\_, Z4\_ 62 63 Mechanical refrigerator U5\_\_, Z5\_ 63 Bulk hopper U0\_\_, Z0\_\_ 64 64 65 65 Insulated U7\_\_, Z7\_ Tank 1 Z0\_\_, U6\_ 66 66 67 Other trailer and container 67 (Special Equipped Dry Van U9\_\_, Z8\_\_, Z9\_\_) 68 68 Tractor 69 Truck 69

### NOTES AND REMARKS

1,766

TOTAL (lines 59 to 69)

70

Must have fitting code "CN" to qualify for tank otherwise it is a bulk hopper.

### SCHEDULE 710 - INVENTORY OF EQUIPMENT - Continued UNITS OWNED, INCLUDED IN INVESTMENT ACCOUNT, AND LEASED FROM OTHERS Units at close of year Changes during year Total in service of respondent (concluded) (col. (i) & (j)) Units retired from service of respondent Aggregate capacity Cross Per diem All other Leased from Leased to others Line whether owned Owned and used of units reported Line Check No or leased, including others in col. (k) & (i) reclassification (see ins 4) (h) (1) (ı) (k) (1) (m) (n) 56 N/A 56 57 N/A 57 58 N/A 58 59 33 1,215 1,215 59 60 584 584 60 61 61 62 62 63 63 64 64 65 65 66 66 67 67 68 68 69 69 70 1,799 70 1,799 33

**NOTES AND REMARKS** 

### SCHEDULE 710S - UNIT COST OF EQUIPMENT INSTALLED DURING THE YEAR (Dollars in I housands)

1. Give particulars as requested, separately, for the various classes of new units and rebuilt units of equipment installed by respondent during the year. If information regarding the cost of any units installed is not complete at time of filing of report, the units should be omitted, but reference to the number of units omitted should be given in footnote, the details as to cost to be given in the report of the following year. The cost of units under construction at the close of the year should not be reflected in this schedule even though part of the cost appears in the property account for the year. Indicate in column (e) whether an installation represents equipment purchased (P), built or rebuilt by contract in outside railroad shops (C), or built or rebuilt in company or system shops (S) including units acquired through capitalized leases (L).

2. In column (a) list each class or type of locomotive unit, car, or TOFC/COFC equipment on a separate line. By class is meant the standard classification used to distinguish types of locomotive units freight cars or other equipment adopted by the Association of American Railroads, and should include physical characteristics requested by Schedule 710. Locomotive units should be identified as to power source, wheel arrangement, and horsepower per unit, such as aluminum-covered hopper car (LO), steel boxcars-special service (XAP), etc. For TOFC/COFC show type of equipment as enumerated in Schedule 710.

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

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

5. Data for this schedule should be confined to the units reported in Schedule 710, columns (c) and (e) for locomotive units, passenger-train cars and company service cars and columns (d) and (f) for freight train cars, floating equipment and highway revenue equipment. Disclose new units in the upper section of this schedule and in the lower section disclose rebuilt units acquired or rewritten into the respondent's accounts. The term "new" as used herein shall mean a unit or units placed in service for the first time on any reliroad.

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

### **NEW UNITS**

Line No	Class of equipment	Number of units	Total weight (tons)	Total cost	Method of acquisition (see instruction)	Line
	(a)	(b)	`(c) ´	(d)	(e)	
1			<u> </u>			1
2						2
3						3
4						4
5		<u> </u>			<u></u>	5
6						6
7						7
8						8
9						9
10						10
11						11
12				*,		12
13		-				13
14						14
15		,				15
16						16
17						17
18						18
19						19
20				.,		20
21						21
22						22
23						23
24					· · · · · · · · · · · · · · · · · · ·	24
25	TOTAL	0	N/A	0	, N/A	25
		REBUILT UN	ITS		į.	
26						26
27		-				27
28						28
29						29
30						30
31						31
32						32
33						33
34						34
35						35
36						36
37					•	37
38	TOTAL	0	N/A	0	N/A	38
39	GRAND TOTAL	0	N/A	0	N/A	39

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# GENERAL INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULES 720, 721, 723, AND 726

these schedules, the track categories are defined jo sesodind

- A. Freight density of 20 million or more gross ton-miles por track mile per year, but at least 5 million (include passing tracks, turnouts and crossovers).

  B. Freight density of less than 20 million gross ton-miles per track mile per year, but at least 5 million (include passing tracks, turnouts and crossovers).

  C. Freight density of less than 5 million gross ton-miles per track mile per year, furthed passing tracks, turnouts and crossovers.

  D. Freight density of less than 1 million gross ton-miles per track mile per year (include passing tracks, turnouts and crossovers shall be included in category A. B. C. D. F. and Potental abandonments. as appropriate).

  E. Whys and yard switching tracks (include passing tracks, turnouts and crossovers shall be included in category A. B. C. D. F. and Potental abandonments and crossovers shall be included within track categories A through E unless there is dedicated entirely to passengor.

  F. Track over which any passonger service is provided (other than potential abandonments). Mileage should be included within track categories A through E unless there is dedicated entirely to passengor.

Potential abandonments - Roule segments identified by railroads as potentially subject to abandonment as required by Section 10904 of the Interstate Commerce Act
This schedule should include all class 1, 2, 3, or 4 track from schedule 700 that is maintained by the respondent (class 5 is assumed to be maintained by others).
If, for two consecutive years, a line segment classsified in one track category maintains a traffic density which would place it in another, it shall be reclassified into that category as of the beginning of the 2nd year
Trattic density related to passengor service shall not be included in the determination of the track category of a line segment.

V 6 4

## SCHEDULE 720 - TRACK AND TRAFFIC CONDITIONS

1. Disclose the requested information pertaining to track and traffic conditions.

PAI		<u> </u>		7		· ·	rear I	200	4	_
	No.	-	7	က	4	2	ဖ	7	8	
	Track miles under slow orders at end of porrod (e)	281.50	330.40	239 76	67 65		919.31			
	Avcrage running spood limit (use two decimal places) (d)	46.30	44.35	20.23	21.33	XXXXXXX	38.20	XXXXXXXX		
	Average annual traffic density in millions of gross ton-miles per track-rrule " (use two decimal places) (c)	27.21	10.55	4.27	0.69	XXXXXXXX	13.67	XXXXXXXX		
	Mileage of Iracks at end of period (whole numbers) (b)	1,010	1,289	620	296	930	4,145			
	Track category (a)	Ý	8	3	a	3	TOTAL	<b>L</b>	Potential abandonments	
	No.	-	2	3	4	5	9	7	8	

\* To determine average density, total track miles (route miles times number of tracks) rather than route miles shall be used.

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### SCHEDULE 721 - TIES LAID IN REPLACEMENT

- 60
- Furnish the requested information concerning itse laid in replacement.
  In column (i), report the botal board feet of switch and bridge tes in replacement.
  The term "sport maintenance" in column (i) means repairs to track components during routing inspections, as opposed to programmed replacements aimed at upgrading the general condition of the inacts. "Percent of snot maintenance," refers to the becreations of total test or board feet laid in reablacement considered to be 5004 maintenance.

1														_	Year 2004
Track chilgroy   Track childroy   Track chilgroy   Track childroy   Trac	<b> </b>		Ë	Ž	1	1		က				7	8	6	
Treat category   Number of crossies laid in replacement   Second-hand lates   Second	Crossties switch and	bridge tres	Percent of spot	maintenance	(x)	13%	13%		13%	13%	13%				
Track calegory		Switch and	bridge ties	(board foet)	3	81,851	284,642		8,463	295,206	670,162				
Number of crossies lid in replacement   Second-hand lies   Sec			Total	6	6	44,414	197,860		4,414	27,012	273,700				
Number of crossiles laid in replacement   Number of crossiles laid in replacement		5			3										
Number of crossiles laid in replacement   Number of crossiles laid in replacement	-	Second-hand ties	oden	Untreated	(8)										
Track category   Wooden   Co			Wor	Treated	3										
Track category   Wooden   Co	rossties laid in re		Other	1	(a)									\$980 00	
Track category   Wooden     (a)   (b)     A   44,414     B   197,860     C   4,414     E   27,012     F   Potential abandonments     A   A   4,414     E   27,012     F   A   A   4,414     F   A   A   4,414     F   A   A   A   A   A     F   A   A   A   A   A     F   A   A   A   A   A     F   A   A   A   A   A     F   A   A   A   A   A     F   A   A   A   A   A     F   A   A   A   A   A     F   A   A   A   A   A     F   A   A   A   A     F   A   A   A   A     F   A   A   A   A     F   A   A   A   A     F   A   A   A     F   A   A   A     F   A   A   A     F   A   A     F   A   A   A     F   A   A     F   A   A     F   A   A     F   A   A     F   A   A     F   A   A     F   A   A     F     F   A     F   A     F   A     F     F   A     F     F     F     F   A     F	II I	rtes.	Concrete	5	(E)									tre (MBM)	
Track category Treated (a) (b) (b) A 44,4 B TOTAL 27,0 E 27,0 F Average cost per crossive \$32.47		New	den	Untreated	9									and switch	
<u></u>			Woo	Treated	2	44,414	197,860		4,414	27,012	273,700			\$32.47	,
<u></u>			Track category	3	(a)						TOTAL		ential abandonments	erage cost per crosstie	
			ne	₽	+						9			-	

### 힏 = 4 **₽** ₽ S 7 œ 5 5 1 22 Give particulars of ites laid during the year in new construction during the year. In column (a) classify the ites as follows. U.-Wooden lies untreated when applied. I.-Wooden lies visuated before a population. I.-Wooden lies visuated before a population. I.-Wooden lies with the service of the properties of the Remarks (h) SCHEDULE 722 - TIES LAID IN ADDITIONAL TRACKS AND IN NEW LINES AND EXTENSIONS switch and bridge ties laid in new tracks during year (g) 2 0 19 177 SWITCH AND BRIDGE TIES Average cost per M feet (board measure) (f) 890 00 890.00 (Dollars in Thousands) Number of feet (board measure) laid in tracks 5,912 5,912 Number of miles of new yard, station, team, industry, and other switching tracks in which ties were laid Number of miles of new running tracks, passing tracks, cross-overs, etc. in which bes were laxed Total cost of crosstres land in new tracks during year (d) 88 308 32.95 32 95 Average cost per tie CROSSTIES ŀ 9,350 9,350 Total number of ties applied Class of ties TOTAL <u>e</u> 불용 9 Ξ 12 13 7 5 9 8 6 2 9

	REPLACEMENT
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!	<u>₽</u>
	KAILS
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	••	1 Furnish the requested information concerning rails laid in replacement. 2 The team shadown in maintenance in continuous the general condition of the lam "should maintenance" in column (if means repeated to means repeated to means repeated to the speciment of the speciments of the	ation concerning rails laid in column (h) means reps nlenance" refers to the pe now and retay rail should inds. The cost of unloadin	in replacement.  airs to track components  renlage of total rails la  include the cost of load  include the cost of load  ig, hauling over carrier's	s during routine inspective in the first in the first in the first ing at the point of purchs own lines and placing I is own lines and placing I	ons, as opposed to progri dered to be spot mainten: ase ready for shipment, the relis in tracks and of t	ammed replacements air ance. he freight charges paid f rain service in connection	med at upgrading the ge oreign lines, and the co on with the distribution o	meral condition of the st of handling rails in f rails should not be	<del></del>
<u>.</u>				Miles of rail laid in replacement (rail-miles)	placement (rail-miles)		Total	lai		T
_	File		New raul	rail	Rela	Relay rail	Welded	Bolled	Percent of	
	2	Track category (a)	Welded rail (b)	Bolted rail (c)	Welded rail (d)	Botted rail (e)	le (c)	rail (g)	spot maintenance (h)	g g
Ш	-	A	7 46	0.58	1.74	7.82	9.20	8.40	10%	-
	2	В	11.98	1.72	8 57	9.20	20.55	10 92	17%	2
	3	C	0.00	0.00	0.00	00:00	00'0	0.00	%0	3
L	4	ā	00:0	0.00	00'0	60.0	00:0	0.09	%0	4
	2	Ę	0.19	0.39	0 92	5 54	1.11	5 93	%5	S
l	6	TOTAL	19,63	2.69	11.23	22.65	30.86	25.34	31%	9
L	2	ᄕ								~
<u> </u>	8	Potential Abandonments								· · ·
L	6	Average cost of new and relay rail laid	reil laid in replacement per gross ton	er gross ton	New	\$ 491 62	Relay	\$ 169,59		6
										PANY
										Year 2004
nual Penort P.1			ļ							

### SCHEDULE 724 - RAILS LAID IN ADDITIONAL TRACKS AND IN NEW LINES AND EXTENSIONS

(Dollars in Thousands)

- 1 Give particulars of all rails applied during the year in connection with the construction of new track in column (a) classify the kind of rail applied as follows
  (1) New steel rails, Bessemer process
  (2) New steel rails, open-hearth process
  (3) New rails, special alloy (describe more fully in a footnote).
  (4) Relay rails.

  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 should be counted as one.
- 3 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 rail should not be included in this

	scried								<del> </del>			
		R		RUNNING TRACKS, PA S, CROSS-OVERS, ETC	SSING	3	RAIL		ARD, STATION, TEAM, IN		rey,	
		Marc	ht of rail	S, CRUSS-OVERS, ETC	_		Moles	nt of rail	R SWITCHING TRACKS Total cost of rail ap-	<del></del>		
<u> </u>				Total cost of rail ap-					plied in yard, station,	ŀ		
Lme No	Class of	Pounds per yard	Number of tons	plied in running tracks, passing tracks, cross-		erage cost per ton	Pounds	Number of tons	team, industry, and		erage cost	Line No
140	rail	of rail	(2,000 lb)	overs, etc., during year		2,000 fb)	per yard of rail	(2,000 lb)	other switching tracks during year		per ton 2,000 lb)	NO
l	(a)	(b)	(c)	(d)	Ι΄	(e)	(f)	(g)	(h)		(1)	i I
1	4	115	184.46	\$ 62	\$	337.88	115	0.75	s -	ŝ	336.75	1
2	4						132	8.80	4		413.37	2
3	2	137	365.33	175		497.87	137	2.17	-		479.68	3
4	4						137	15.30	3		206.91	4
5	2	141	74 97	39		520.85						5
6												6
7												7
8												8
9												9
10												10
11												11
12									<u></u>	<u> </u>		12
13					_					L		13
14					<u> </u>					<u> </u>		14
15										Ш.		15
16					<u> </u>							16
17										lacksquare		17
18										L.,		18
19										<u> </u>		19
20										<u> </u>		20
21										L_		21
22												22
23				, <u>.</u>	L					<u> </u>		23
24_										╙		24
25					<u> </u>	_						25
26			<b>}</b>		_					<b> </b>	<u>.ŀ</u>	26
27	<del></del>		<u> </u>	<del></del>	<u> </u>					<b> </b>		27
28			<u> </u>		├					<u> </u>		28
29					<b> </b>							29
30					┝							30
31			<del></del>		⊢	-				├		31
32	<u> </u>		<del> </del>		├				<del> </del>	⊢		32
33	TOTAL	N/A	624.76	\$ 276	\$	442.87	N/A	27 02	\$ 7	\$	299.67	33
34	Number o	of miles of nev	v running tracks	, passing tracks, cross-ov	ers, el	c in which ra	uls were laid			L	2 73	34
35	Number o	of miles of nev	v yard, station, t	eam, industry, and other s	witch	ing tracks in v	which rails we	re laid			0.11	35
36	Track-	miles of welde	d rail installed o	on system this year		17.26		total to date	2.176 80			36
	L											L

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### SCHEDULE 725 - WEIGHT OF RAIL

Give the particulars called for below 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. Road and track occupied under trackage right or other form of license should not be included herein, but all road and track held under any form of lease (granting exclusive possession to the lessee) should be included.

Line No	Weight of rails per yard (a)	Line-haul com- panies (miles of main track) (b)	Switching and terminal companies (miles of all tracks) (c)	Remarks (d)	Line No
	Pounds			,	
1	152	1.06		Gauge of Track - 4 Feet 8 1/2 Inches	1
2	136	5.25		ı	2
3	136	814.13		II	3
4	133	7.87		=	4
5	132	66 66		"	5
6	131	6 05		н	6
7	130	1.62		n	7
8	127	24.22	,	п	8
9	119	29.91		n	9
10	115	901.81		II	10
11	112	279.00		п	11
12	110	38.89		п	12
13	105	4.04		0	13
14	100	87.24		"	14
15	90	648.94		р	15
16	85	126.54		n n	16
17	80	13.24		• п	17
18	75	0.55	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	n	18
19	60	0.02		u	19
20					20
21					21
22					22
23					23
24					24
25					25
26					26
27					27
28					28
29					29
30					30
31					31
32			•		32
33		,			33
34					34
35					35
36					36
37					37
38			•		38
39					39
40					40
41				·	41
42					42
43					43
44					44
45					45
46				•	46
47					47
48	TOTAL	3,057.04			48

Frontable the requested is because of property in each trace category at year and community of the first submantance of the category   Page 1   P		_	9 -	_		1		7					IN T				rea						
Franch the requested information concerning the aurmany of these detections of the equation	<u> </u>	,	No e			7	က	4	5	9	_	8											
Figure 1   Figure 2   Figure 2   Figure 3   Figure 3   Figure 4   Figure 3   Figure 4	ifacing		Percent surfaced	9	64 79	59 97	15 22	47.02	936	42.17													
Fundamental transfer of the percentage of traplecentents is a colored to the co	Track su		Miles surfaced	8	654 4	773.0	94.4	139 2	87.1	1748.0						No No		1	2	3	4	5	9
1 Frunch the requested information concerning the summary of track replacements.  2 In codemins (A), (e), (g), (e), (g)	Ballast		Cubic yards of ballast placed	ε	306,182	326.401	123,775	6,021	4,098	766,477													
1 Framath the requested information concerning the summary of track replacements to units of property in each track category at year is a columns (d), (e), (g), and (g) give the percentings of replacements to units of property in each track category at year is a considered of the summary of track category at year is a considered of the summary of track category at year is a considered of the summary of track category at year is a considered of the summary of track category at year is a considered of the summary of track category at year is a considered of the summary of track category at year is a considered of the summary of track category at year is a considered of the summary of track category at year is a considered of the summary of track category at year is a considered of the summary of track category at year is a considered of the summary of track category at year is a considered of the summary of track category at year is a considered of the summary of track category at year is a considered of the summary of track category at year is a considered of the summary of track category at year is a considered of the summary of track category at year is a considered of the summary of track category at year is a considered of the summary of track category at year is a considered of the summary of the su	nd.		Percentage replaced	(6)	1.74	2.44	000	0.03	0.76	1,36			OF DIESEL FUEL s)		Diesel	Diesel orl (gallons)	(q)	55,408,577		3,787,729	59,196,306		
1   Furnsh the requested information concerning the summary of track   2   In columns (d), (e), (g), and (f) give the percentage of replacements   7   Track category   Crosstes   E	h track category at year er		Miles of rail replaced (rail-miles)	€	17.60	31.47	00.00	60.0	7.04	56 20			60 - CONSUMPTION ( (Dollars in Thousand)	LOCOMOTIVES									
1 Furnsh the requested information concerning the summary of track.  2 In columns (d), (e), (g), and (f) give the percentage of replacements.  Track category  Crosstes bindge tes Crostes bindge tes Crostes (b) (c) (c) (d)  A 44,414 81,851 (d)  C 0 0 0 0  D 4,414 81,851 (d)  F TOTAL 273,700 670,162 (d)  F Potential Abandonments  C Line Kind of locon No. (d)  1 Freight 2 Passenger 3 Yard switching 4 TOTAL  5 Cost of fuel \$(000) (d)  6 ⁻── Woork Train	ents.	Postda	Switch and bridge ties	(e)	3.55	6.51	0.00	0.96	3 32	4.08			SCHEDULE 7			avice							
	of track replacem	1	Crossies	9	1 35	2.91	0.00	0.46	0 89	2.03						if locomotive se	(a)					(000	
	ng the summary ( centage of roplace		Switch and bridge tres	(c)	81,851	284,642	0		Ц	670,162						Kindo		Freight	Passenger	Yard switching	TOTAL	Cost of fuel S(	Work Train
	mation concerni d () give the perc	1	Crosstres	<b>@</b>	44,414	197,860	0	4.414	27,012	273,700						· Line No.	j	7	8	3	4	2	뷘
	Furnsh the requested info In columns (d), (e), (g), and		Track category	(a)						TOTAL		otential Abandonments											
	!!				ابر ا	m	()	ירזי	1 17 17														

### **INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 755**

Unit Train, Way Train, and through Train data under items 2,3,4, 6, and 12 shall be obtained from conductor's wheel reports (freight) or similar records. Unit train service is a specialized scheduled shuttle type service in equipment (Rallroad or privately owned) dedicated to such service, moving between ongin and destination. The applicable tanffs and/or contracts generally require that a specific minimum tonnage or quantity of carloads be tendered as a unit for shipment on one bill of lading or other shipping document in a solid train for movement between origin and destination. Such tariffs and/or contracts generally contain restricted detention provisions and are subject to time-volume requirements which reflect the approximate capacity of the unit trains for the stated penod. Way Trains are defined as trains operated primarily to gather and distribute cars in road service and move them between way stations or way points Through Trains are those trains operated between two or more major concentration or distribution points. Do not include Unit Train statistics in Way and Through Train statistics. A Work Train is a train operated solely or preponderantly for the purpose of transporting company freight, work equipment or company employees. Statistics for Work Trains should be reported under item 11 only. Statistics related to company equipment, company employees and company freight moving in transportation trains are not to be reported in item 11, but are to be reported in Items 4-17, 6-04, 7-02, and 8-04 and 8-05 as instructed in notes. I. K. and L.

- (A) Report miles of road operated at close of year, excluding industrial tracks, yard tracks, and sidings.
- (B) A train-mile is the movement of a train a distance of 1 mile. In computing train-miles, fractions representing less than one-half mile shall be disregarded and other fractions considered as 1 mile. Train-miles Running shall be based on the actual distance run between terminals and/ or stations and shall be computed from the official time tables or distance tables. Train-miles shall not be increased to cover the running of locomotives from shops to terminals, doubling hills, switching, or other work at way stations, or for the service of helper or pusher locomotives or of extra locomotives on double-head or triple-head trains. When the carrier's trains are detoured over foreign roads, the miles shall be computed on the basis of the miles actually run and in accordance with the service performed. Train-miles shall be kept separately for trains hauled by locomotives and trains moved by motorcars.
  - (C) A motorcar is a self-propelled unit of equipment designed to carry freight or passenger traffic, and is not considered a locomotive.
- (D) A locomotive is self-propelled unit of equipment designed solely for moving other equipment. A locomotive unit-mile is a movement of a locomotive unit a distance of 1 mile under its own power. Include miles made by all locomotive units. Exclude miles made by motorcars. Miles of locomotives in helper service shall be computed on the basis of actual distance run in such service.
- (E) All locomotives unit-miles in road service shall be based on the actual distance run between terminals and/or stations. Follow instructions (B) regarding fractions and official time tables for computing locomotive-miles.
- (F) Train switching locomotive-miles shall be computed at the rate of 6 miles per hour for the time actually engaged in such service. Include miles allowed train locomotives for performing switching service at terminals and way stations.
- (G) Yard switching locomotive-miles shall be computed at the rate of 6 miles per hour for the time actually engaged in yard switching service. Include miles allowed to yard locomotives for switching service in yards where regular switching service is maintained and in terminal switching and transfer service.
- (H) A car-mile is a movement of a unit of car equipment a distance of one mile. Use car designations shown in Schedule 710. Under Railroad Owned and Leased cars, Items 4-01 and 4-11, report both foreign cars and respondents' own cars while on the line of the respondent railroad. In items 4-13 and 4-15, report private-line cars and shipper owned cars. Loaded and empty miles should be reported whether or not the railroad reimbursed the owner on a loaded and/or empty mile basis. Report miles made by flatcars carrying empty highway trailers that are not moving under revenue billings as empty freight car-miles. Do not report miles made by motorcars or business cars.
- (I) Exclude from Item 4-01, 4-11, 4-13, and 4-15 car-miles of work equipment, cars carrying company freight and non-revenue private line cars moving in transportation trains. Include such car-miles in Item 4-17, 4-18, and 4-19. If private line cars move in revenue service, the loaded and empty miles should not be considered no-payment or non-revenue car miles.
- (J) Report miles actually run by passenger-train cars in transportation service. Passenger-train car-miles include miles run by coaches and cars in which passengers are carried at regular tanff fares without extra charge for space occupied, miles run by combination passenger and baggage, passenger and mail, passenger and express; miles run by sleeping, parlor and other cars for which an extra fare is charged, miles run by dining, cafe, and other cars devoted exclusively to the serving of meals and other refreshments and by club, lounge, and observation cars; and miles run by other passenger-train cars where where services are combined such as baggage, express and mail.
- (K) From conductors' or dispatchers' train reports or other appropriate source, compute weight in tons, 2,000 pounds. Item 6-01 includes weight of all locomotive units moved 1 mile in transportation trains. Ton miles of motorcars should be excluded. Items 6-02 and 6-03 represent tons'behind locomotive units (cars and contents, cabooses) moved one mile in transportation trains (excluding non-revenue gross ton-miles). Non-revenue gross ton-miles in transportation trains include work equipment and cars carrying company freight (and their contents). Use 150 lbs. as the average weight per passenger, and 4 tons as the average weight of contents of each head-end car.
- (L) From conductors' train reports or other appropriate source, compute ton-miles of freight. Ton-miles represent the number of tons of revenue and non-revenue freight moved one mile in transportation train. Include net ton-miles in motorcar trains. Exclude I.C.I. shipment of freight handled in mixed baggage express cars. Total Ton-Miles Revenue Freight should correspond to the Ton-Miles reported on Form CBS.
- (M) Road service represents elapsed time of transportation trains (both ordinary and light) between the time of leaving the Initial terminals and the time at the final terminals, including trains switching at way stations and delays on road as shown by conductors' or dispatchers' train reports. Include time of motor-car service performed by train locomotives at terminals and way stations. Report in Item 9-02 train switching hours included in item 9-01. Train switching is the time spent by the train while performing switching service at terminals and way stations where no regular yard service is maintained. A train hour is independent of the number of locomotives in the train.

### INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 755 - CONCLUDED

- (N) Yard switching hours are hours expended in switching service performed by yard crews in yards where regular switching service is maintained, including switching and transfer service in connection with the transportation of revenue and incidentally of company freight. Hours in yard switching are independent of the number of locomotives used.
- (O) Work-train miles inside the miles run by trains engaged in company service such as official inspection; inspection trains for railway commissioners for which no revenue is received; trains running special with fire apparatus to save carrier's property destruction; trains run for transporting the carrier's employees to and from work when no transportation charge is made, wrecking trains; trains run solely for the purpose of transporting company material; trains run for distributing material and supplies for use in connection with operations; and all other trains used in work-train services. Exclude miles run by locomotives while engaged incidentally in switching company materials in company shops or material yards in connection with regular yard switching service or in switching equipment for repairs in between yards and shops.
- (P) The number of loaded freight cars shall be obtained from the conductors' wheel report and shall be the sum of all loaded cars handled by each train. For example, if a car moves loaded (1) in a way train from the origination points, (2) In two through trains, and (3) in a way train to the destination point, the total count of loaded cars would be four. Two counts for the movements in the way trains and two counts for the movements in through trains. Therefore, each car originated or received from a connecting carrier receives an initial count, plus one count for each subsequent physical transfer between trains on respondents lines. No additional count is given because of crew change or changes in track identification number unless there is a physical transfer of the car between trains. Each car moving under revenue billing shall be considered as a loaded car.
- (Q) Report vehicle (TOFC trailers/containers, automobiles and trucks) loaded and unloaded to and from TOFC and multiple level freight cars when the work is performed at the railroad's expense.
- (R) Report the number of loaded revenue trailers/containers picked up, plus revenue trailers/containers delevered in TOFC/COFC and in highway interchange service, when the work is performed at the railroads' expense. (Performed at railroads's expense means that railroad employees perform the service or that the railroad hires a subsidiary or outside contractor to perform the service). Do not include those trailer/containers which are picked up or delivered by shipper or motor carrier etc. when a tariff provision requires the shipper-motor carrier etc. and not the railroad perform that service. Note: The count should reflect the trailer/containers for which expenses is reported in Schedule 417 Line 2 Column (b).
  - (5) Report under Marine Terminals, Item 16, the tons loaded onto and unloaded from marine vessels at the expense of the reporting railroad.
- (T) Report the total number of foreign railroad cars on line at the end of the year (except surplus cars, see below). Foreign railroad cars refers to freight cars owned by other railroads whose interline rental is settled on time (by hour) and actual line-haul mileage charges under the Code of Car Hire Rules.

Carners will be governed by local conditions in determining whether a car at an interchange point, should be considered "on line". Unserviceable cars include cars on repair tracks undergoing or awaiting repairs. They include cars on repair tracks repaired and awaiting switching, cars on repair tracks undergoing or awaiting repairs switching, cars awaiting movement to repair tracks held in train yard (Excluding cars which are to be repaired in train and without loss of time), car moving empty in trains en route to shop, and cars stored awaiting disposition

Surplus cars are cars which are in serviceable condition for loading on the last day of the year, but have not been placed for loading within 48 hours. This count can be an annual average based on weekly count of cars that have not been placed for loading within 48 hours.

- (U) Flat-TOFC/COFC Car-miles reported in lines 25 (4-020), 41 (41-120), 57 (4-140), and 75 (4-160) will be computed using cars rather than constructed container platforms. For example, an articulated car consisting of five platforms moved one mile will be counted as one car-mile, not five car-miles.
- (V) The intermodal Load Factor reported on Line 134 will be calculated for the average number of intermodal (TOFC/COFC) units laoded on the average intermodal car. Units are to be calculated in the same manner as Line 123 (13 TOFC/COFC No. of Revenue Trailers & Containers Loaded and Unloaded (Q)). Intermodal cars will be calculated in accordance with instruction U for reporting Flat-TOFC/COFC Car-miles. Both Intermodal (TOFC/COFC) units and intermodal cars are to be calculated using actual units and not constructed intermodal (TOFC/COFC) units of cars.

### SCHEDULE 755 - RAILROAD OPERATING STATISTICS

Line No	Cross Check	item Description (a)	Freight train (b)	Passenger train (c)	Line No
1		1 Miles of Road Operated (A)	3.072		1
		2 Train Miles - Running (B)	XXXXXXX	XXXXXX	
2		2-01 Unit Trains	2,972,704	xxxxxx	2
3		2-02 Way Trains	2,260,709	xxxxxx	3
4		2-03 Through Trains	2,029,540		4
5		2-04 TOTAL TRAIN MILES (lines 2-4)	7,262,953		5
6		2-05 Motorcars (C)			6
7		2-06 TOTAL, ALL TRAINS (lines 5,6)	7,262,953		7
		3 Locomotive Unit Miles (D)	XXXXXX	XXXXXX	
		Road Service (E)	XXXXXXX	XXXXXX	$\neg \vdash$
8		3-01 Unit Trains	8,279,210	XXXXXX	8
9		3-02 Way Trains	5,687,768	XXXXXX	9
10		3-03 Through Trains	5,960,555		10
11		3-04 TOTAL (lines 8-10)	19,927,533	<del>-</del>	11
12		3-11 Train Switching (F)	745,740	XXXXXX	12
13		3-21 Yard Switching (G)	1,175,016		13
14		3-31 TOTAL ALL SERVICES (lines 11,12,13)	21,848,289		14
		4 Freight Car-Miles (thousands) (H)	XXXXXX	XXXXXX	
		4-01 RR Owned and Leased Cars-Loaded	XXXXXXX	XXXXXX	
15		4-010 Box-Plain 40-Foot		XXXXXX	15
16		4-011 Box-Plain 50-Foot and Longer	2,667	XXXXXX	16
17		4-012 Box-Equipped	43,856	XXXXXX	17
18		4-013 Gondola-Plain	775	XXXXXX	18
19		4-014 Gondola-Equipped	5,115	XXXXXX	19
20		4-015 Hopper-Covered	26,044	XXXXXX	20
21		4-016 Hopper-Open Top-General Service	1,274	XXXXXX	21
22		4-017 Hopper-Open Top-Special Service	3,297	XXXXXXX .	22
23		4-018 Refrigerator-Mechanical	107	XXXXXX	23
24		4-019 Refrigerator-Non-Mechanical	124	XXXXXX	24
25		4-020 Flat-TOFC/COFC	11,046	XXXXXX	25
26		4-021 Flat-Multi-Level	157	XXXXXX	26
27		4-022 Flat-General Service	46	XXXXXX	27
28		4-023 Flat-All Other	5,545	XXXXXX	28
29		4-024 All Other Car Types-Total	2,412	XXXXXX	29
30		4-025 TOTAL (lines 15-29)	102,465	XXXXXX	30

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28,317

28,308

1,301

3,920

12,089

23,595

116,010

281

591

915

52

53

54

55

56

57

58

59

60

61

62

63

64

XXXXXX

### Cross Line Line Item Description Nο Check Freight train Passenger train No (a) (b) (c) XXXXXX 4-11 RR Owned and Leased Cars-Empty XXXXXX 31 XXXXXX 31 4-110 Box-Plain 40-Foot 32 4-111 Box-Plain 50-Foot and Longer 2,194 XXXXXX 32 34,262 XXXXXX 33 33 4-112 Box-Equipped 34 34 770 XXXXXX 4-113 Gondola-Plain 35 4.945 XXXXXX 35 4-114 Gondola-Equipped 27,088 XXXXXX 36 36 4-115 Hopper-Covered 1,298 37 37 XXXXXX 4-116 Hopper-Open Top-General Service 38 XXXXXX 38 4-117 Hopper-Open Top-Special Service 3,653 39 39 4-118 Refrigerator-Mechanical 61 XXXXXX 40 200 XXXXXX 40 4-119 Refrigerator-Non-Mechanical 41 41 4-120 Flat-TOFC/COFC 894 XXXXXX 42 42 4-121 Flat-Multi-Level 24 XXXXXX 43 47 43 XXXXXX 4-122 Flat-General Service 44 5,389 XXXXXX 44 4-123 Flat-All Other 45 45 4-124 All Other Car Types-Total 2,848 XXXXXX 46 4-125 TOTAL (lines 31-45) 83,673 XXXXXX 46 4-13 Private Line Cars - Loaded (H) XXXXXX XXXXXX 47 47 4-130 Box-Plain 40-Foot XXXXXX 2,586 48 4-131 Box-Plain 50-Foot and Longer XXXXXX 48 49 4-132 Box-Equipped 220 XXXXXX 49 50 4-133 Gondola-Plain 12,071 XXXXXX 50 51 4-134 Gondola-Equipped 1,812 XXXXXX 51

SCHEDULE 755 - RAILROAD OPERATING STATISTICS - Continued

52

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64

4-135 Hopper-Covered

4-138 Refrigerator-Mechanical

4-140 Flat-TOFC/COFC

4-142 Flat-General Service

4-146 All Other Car Types

4-147 TOTAL (lines 47-63)

4-144 Tank Under 22,000 Gallons

4-145 Tank-22,000 Gallons and Over

4-141 Flat-Multi-Level

4-143 Flat-All Other

4-139 Refrigerator-Non-Mechanical

4-136 Hopper-Open Top-General Service

4-137 Hopper-Open Top-Special Service

### SCHEDULE 755 - RAILROAD OPERATING STATISTICS - Continued

Line No	Cross Check	. Item Description	Freight train	Passenger train	Line No
	] ]	(a)	(b)	(c)	
		4-15 Private Line Cars-Empty (H)	XXXXXX	XXXXXX	
65		4-150 Box-Plain 40-Foot		XXXXXX	65
66		4-151 Box-Plain 50-Foot and Longer	612	XXXXXX	66
67		4-152 Box-Equipped	198	XXXXXX	67
68		4-153 Gondola-Plain	12,036	XXXXXX	68
69		4-154 Gondola-Equipped	1,884	XXXXXX	69
70		4-155 Hopper-Covered	30,143	XXXXXX	70
71		4-156 Hopper-Open Top-General Service	567	XXXXXX	71
72		4-157 Hopper-Open Top-Special Service	868	XXXXXX	72
73		4-158 Refrigerator-Mechanical		XXXXXX	73
74		4-159 Refrigerator-Non-Mechanical	12	XXXXXX	74
75		4-160 Flat-TOFC/COFC	1,511	XXXXXX	75
76		4-161 Flat-Multi-Level	94	XXXXXX	76
77		4-162 Flat-General Service	5	XXXXXX	77
78		4-163 Flat-All Other	2,875	XXXXXX	78
79		4-164 Tank Under 22,000 Gallons	12,570	XXXXXX	79
80		4-165 Tank-22,000 Gallons and Over	23,971	XXXXXX	80
81		4-166 All Other Car Types	323	XXXXXX	81
82		4-167 TOTAL (lines 65-81)	87,669	XXXXXX	82
83		4-17 Work Equipment and Company Freight Car-Miles	372	XXXXXX	83
84		4-18 No Payment Car-Miles (I)*	56,471	XXXXXX	84
		4-19 Total Car-Miles by Train Type (Note)	XXXXXX	XXXXXX	
85		4-191 Unit Trains	107,417	XXXXXX	85
86		4-192 Way Trains	69,785	XXXXXX	86
87		4-193 Through Trains	269,458	XXXXXX	87
88		4-194 TOTAL (lines 85-87)	446,660	XXXXXX	88
89		4-20 Caboose Miles	4	XXXXXX	89

Note Line 88 total car miles is equal to the sum of Lines 30,46,64,82,83 and 84 Accordingly, the car miles reported on Lines 83 and 84 are to be allocated to Lines 85,86 and 87 and included in the total shown on Line 88

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B   Gross Ton-Miles (thousands) (K)	No Che	•	Freight train (b)	Passenger train (c)	Line No
6-01 Road Locomobres		<del></del>	<del></del>		-+-
6-02 Freight Trains, Crs, Cnts, and Caboose				XXXXX	<del>  _</del>
99   6-020 Unit Trains	98	<del>                                     </del>			98
100					<del></del>
101		<del></del>			99
102   6-03 Passenger-Trains, Crs, and Crts   18,588   XOXXXX   50   A Non-Revenue   18,588   XOXXXX   XXXXXX   XXXXXX   XXXXXX   XXXXXX	-	<del></del>			100
103			16,124,456	XXXXXX	10
104   6-05 TOTAL (lines 98-103)					107
7 Tons of Freight (thousands)				XXXXXX	103
105	104				104
1.134					<del></del>
107	-				10:
8 Ton-Miles of Freight (thousands) (L)		<del></del>			100
108	107				10
109					
110	$\overline{}$		21,219,536		108
111   8-04 Non-Revenue-Road Service   13.777   XXXXXX   112   8-05 Non-Revenue-Lake Transfer Service   XXXXXX   113   8-06 TOTAL (Ines 111,112)   13,777   XXXXXX   114   8-07 TOTAL-REVENUE (Innes 110,113)   21,233,313   XXXXXX   9 Train Hours (M)   XXXXXX   XXXXXX   XXXXXX   XXXXXX   XXXXXX					109
112					110
113			13.777		11'
114		8-05 Non-Revenue-Lake Transfer Service			112
9 Train Hours (M)		8-06 TOTAL (lines 111,112)	13,777		11:
115	114				114
116		9 Train Hours (M)			
117         10 TOTAL YARD-SWITCHING HOURS (N)         195,836         XXXXXX           11 Train-Miles Work Trains (O)         XXXXXX         XXXXXX           118         11-01 Locomotives         87,925         XXXXXX           119         11-02 Motorcars         XXXXXX         XXXXXX           12 Number of Loaded Freight Cars (P)         XXXXXX         XXXXXX           120         12-01 Unit Trains         175,702         XXXXXX           121         12-02 Way Trains         574,180         XXXXXX           122         12-03 Through Trains         579,616         XXXXXXX           123         13 TOFC/COFC-No Rev Trirs & Centurs Load & Unload(Q)         224,322         XXXXXXX           124         14 Multi-Level Cars-No Motor Vhics Load & Unload(Q)         XXXXXXX         XXXXXXX           125         15 TOFC/COFC-No of Rev Trirs Picked Up and Divrd(R)         XXXXXXX         XXXXXXX           126         18-01 Marine Terminals-Coal         XXXXXXX         XXXXXXX           127         16-02 Marine-Terminals-Coal         XXXXXXX         XXXXXXX           128         16-04 TOTAL (lines 126-128)         XXXXXXX           129         16-04 TOTAL (lines 126-128)         XXXXXXX           130         17-01 Serviceable         6,05	115	9-01 Road Service	437,791	XXXXXX	119
11 Train-Miles Work Trains (O)		9-02 Train Switching	134,261	XXXXXX	110
118         11-01 Locomotives         87,925         XXXXXX           119         11-02 Motorcars         XXXXXX           12 Number of Loaded Freight Cars (P)         XXXXXX         XXXXXXX           120         12-01 Unit Trains         175,702         XXXXXX           121         12-02 Way Trains         574,180         XXXXXX           122         12-03 Through Trains         579,616         XXXXXX           123         13 TOFC/COFC-No Rev Trirs & Cntins Load & Unload(Q)         224,322         XXXXXX           124         14 Multi-Level Cars-No Motor Vhics Load & Unload(Q)         XXXXXX           125         15 TOFC/COFC-No of Rev Trirs Picked Up and Divrd(R)         XXXXXXX           16. Revenue Tons-Marine Terminals (S)         XXXXXXX           126         16-01 Marine Terminals-Coal         XXXXXXX           127         16-02 Marine-Terminals-Ore         XXXXXXX           128         16-03 Marine Terminals-Other         XXXXXXX           129         16-04 TOTAL (lines 126-128)         XXXXXXX           130         17-01 Serviceable         6,054         XXXXXXX           131         17-02 Unserviceable         54         XXXXXXX           132         17-03 Surplus         XXXXXXX	117	10 TOTAL YARD-SWITCHING HOURS (N)	195,836	XXXXXX	11
11-02 Motorcars		11 Train-Miles Work Trains (O)	XXXXXX	<u>xxxxxx</u>	
12 Number of Loaded Freight Cars (P)	118	11-01 Locomotives	87,925	XXXXXXX	118
120         12-01 Unit Trains         175,702         XXXXXX           121         12-02 Way Trains         574,180         XXXXXX           122         12-03 Through Trains         579,616         XXXXXX           123         13 TOFC/COFC-No Rev Trirs & Cntnrs Load & Unload(Q)         224,322         XXXXXX           124         14 Multi-Level Cars-No Motor Vhics Load & Unload(Q)         XXXXXX           125         15 TOFC/COFC-No of Rev Trirs Picked Up and Divrd(R)         XXXXXXX           126         16-01 Marine Terminals-Coal         XXXXXXX           127         16-02 Marine-Terminals-Ore         XXXXXXX           128         16-03 Marine Terminals-Other         XXXXXXX           129         16-04 TOTAL (lines 126-128)         XXXXXXX           17 Number of Foreign Per Diem Cars on Line (T)         XXXXXXX         XXXXXXX           130         17-01 Serviceable         5,054         XXXXXXX           131         17-02 Unserviceable         54         XXXXXXX           132         17-03 Surplus         XXXXXXX	119	11-02 Motorcars		XXXXXX	119
121         12-02 Way Trains         574,180         XXXXXX           122         12-03 Through Trains         579,616         XXXXXX           123         13 TOFC/COFC-No Rev Trirs & Cntnrs Load & Unload(Q)         224,322         XXXXXX           124         14 Multi-Level Cars-No Motor Vhics Load & Unload(Q)         XXXXXX           125         15 TOFC/COFC-No of Rev Trirs Picked Up and Divrd(R)         XXXXXXX           126         16-Revenue Tons-Marine Terminals-Coal         XXXXXXX           127         16-02 Marine-Terminals-Ore         XXXXXXX           128         16-03 Marine Terminals-Other         XXXXXXX           129         16-04 TOTAL (lines 126-128)         XXXXXXX           17 Number of Foreign Per Diem Cars on Line (T)         XXXXXXX         XXXXXXX           130         17-01 Serviceable         5,054         XXXXXXX           131         17-02 Unserviceable         54         XXXXXXX           132         17-03 Surplus         XXXXXXX		12 Number of Loaded Freight Cars (P)	XXXXXX	XXXXXX	
122         12-03 Through Trains         579,616         XXXXXX           123         13 TOFC/COFC-No Rev Trirs & Cntnrs Load & Unload(Q)         224,322         XXXXXX           124         14 Multi-Level Cars-No Motor Vhics Load & Unload(Q)         XXXXXX           125         15 TOFC/COFC-No of Rev Trirs Picked Up and Divrd(R)         XXXXXX           126         16-Revenue Tons-Marine Terminal (S)         XXXXXXX           127         16-02 Marine-Terminals-Ore         XXXXXXX           128         16-03 Marine Terminals-Other         XXXXXXX           129         16-04 TOTAL (lines 126-128)         XXXXXXX           17 Number of Foreign Per Diem Cars on Line (T)         XXXXXXX           130         17-01 Serviceable         5,054         XXXXXXX           131         17-02 Unserviceable         54         XXXXXXX           132         17-03 Surplus         XXXXXXX	120	12-01 Unit Trains	175,702	XXXXXX	120
123         13 TOFC/COFC-No Rev Trirs & Cntnrs Load & Unload(Q)         224,322         XXXXXX           124         14 Multi-Level Cars-No Motor Vhics Load & Unload(Q)         XXXXXX           125         15 TOFC/COFC-No of Rev Trirs Picked Up and Divrd(R)         XXXXXX           126         16-Revenue Tons-Marine Terminals-Coal         XXXXXXX           127         16-02 Marine-Terminals-Ore         XXXXXXX           128         16-03 Marine Terminals-Other         XXXXXXX           129         16-04 TOTAL (lines 126-128)         XXXXXXX           17 Number of Foreign Per Diem Cars on Line (T)         XXXXXXX           130         17-01 Serviceable         5,054         XXXXXXX           131         17-02 Unserviceable         54         XXXXXXX           132         17-03 Surplus         XXXXXXX	121	12-02 Way Trains	574,180	XXXXXX	12
124         14 Multi-Level Cars-No Motor Vhics Load & Unload(Q)         XXXXXX           125         15 TOFC/COFC-No of Rev Trirs Picked Up and Divrd(R)         XXXXXX           16. Revenue Tors-Marine Terminal (S)         XXXXXX           126         16-01 Marine Terminals-Coal         XXXXXX           127         16-02 Marine-Terminals-Ore         XXXXXX           128         16-03 Marine Terminals-Other         XXXXXXX           129         16-04 TOTAL (lines 126-128)         XXXXXXX           17 Number of Foreign Per Diem Cars on Line (T)         XXXXXXX         XXXXXXX           130         17-01 Serviceable         5,054         XXXXXXX           131         17-02 Unserviceable         54         XXXXXXX           132         17-03 Surplus         XXXXXXX	122	12-03 Through Trains	579,616	XXXXXX	122
125         15 TOFC/COFC-No of Rev Trirs Picked Up and Divrd(R)         XXXXXX           16. Revenue Tons-Marine Terminal (S)         XXXXXX           126         16-01 Marine Terminals-Coal         XXXXXXX           127         16-02 Marine-Terminals-Ore         XXXXXXX           128         16-03 Marine Terminals-Other         XXXXXXX           129         16-04 TOTAL (lines 126-128)         XXXXXXX           17 Number of Foreign Per Diem Cars on Line (T)         XXXXXXX         XXXXXXX           130         17-01 Serviceable         6,054         XXXXXXX           131         17-02 Unserviceable         54         XXXXXXX           132         17-03 Surplus         XXXXXXX	123	13 TOFC/COFC-No Rev Trirs & Cntnrs Load & Unload(Q)	224,322	XXXXXX	123
16. Revenue Tons-Marine Terminal (S)   XXXXXX   XXXXXX   XXXXXX   XXXXXX   XXXXXX	124	14 Multi-Level Cars-No Motor Vhics Load & Unload(Q)		XXXXXX	124
126         16-01 Marine Terminals-Coal         XXXXXX           127         16-02 Marine-Terminals-Ore         XXXXXX           128         16-03 Marine Terminals-Other         XXXXXX           129         16-04 TOTAL (lines 126-128)         XXXXXX           17 Number of Foreign Per Diem Cars on Line (T)         XXXXXX         XXXXXXX           130         17-01 Serviceable         6,054         XXXXXXX           131         17-02 Unserviceable         54         XXXXXXX           132         17-03 Surplus         XXXXXXX	125	15 TOFC/COFC-No of Rev Trirs Picked Up and Divrd(R)		XXXXXX	125
127         16-02 Marine-Terminals-Ore         XXXXXX           128         16-03 Marine Terminals-Other         XXXXXX           129         16-04 TOTAL (lines 126-128)         XXXXXX           17 Number of Foreign Per Diem Cars on Line (T)         XXXXXX         XXXXXXX           130         17-01 Serviceable         6,054         XXXXXXX           131         17-02 Unserviceable         54         XXXXXXX           132         17-03 Surplus         XXXXXXX		16. Revenue Tons-Marine Terminal (S)	XXXXXX	XXXXXX	
128         16-03 Marine Terminals-Other         XXXXXX           129         16-04 TOTAL (lines 126-128)         XXXXXX           17 Number of Foreign Per Diem Cars on Line (T)         XXXXXX         XXXXXX           130         17-01 Serviceable         6,054         XXXXXX           131         17-02 Unserviceable         54         XXXXXX           132         17-03 Surplus         XXXXXXX	126	16-01 Marine Terminals-Coat		XXXXXX	120
128         16-03 Marine Lerminals-Other         XXXXXX           129         16-04 TOTAL (lines 126-128)         XXXXXXX           17 Number of Foreign Per Diem Cars on Line (T)         XXXXXXX         XXXXXXX           130         17-01 Serviceable         6,054         XXXXXXX           131         17-02 Unserviceable         54         XXXXXXX           132         17-03 Surplus         XXXXXXX	127			XXXXXX	12
17 Number of Foreign Per Diem Cars on Line (T)         XXXXXX         XXXXXX           130         17-01 Serviceable         6,054         XXXXXX           131         17-02 Unserviceable         54         XXXXXXX           132         17-03 Surplus         XXXXXXX	128	16-03 Marine Terminals-Other		XXXXXX	128
130       17-01 Serviceable       5,054       XXXXXX         131       17-02 Unserviceable       54       XXXXXX         132       17-03 Surplus       XXXXXXX	129	16-04 TOTAL (lines 126-128)		XXXXXX	129
131         17-02 Unserviceable         54         XXXXXX           132         17-03 Surplus         XXXXXXX		17 Number of Foreign Per Diem Cars on Line (T)	XXXXXX	XXXXXX	
132 17-03 Surplus XXXXXX	130	17-01 Serviceable	6,054	XXXXXX	13
	131	17-02 Unserviceable	54	XXXXXX	13
133   17.04 TOTAL (lines 130.133)   6.400   VVVVV	132	17-03 Surplus		XXXXXX	13:
100 1 (7-04 10 17/L (lilles 130-132) 0,100 XXXXX	133	17-04 TOTAL (lines 130-132)	6,108	xxxxxx	133

Line 134 Information will be provided by the carner when available

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### **CORRECTIONS**

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### **EXPLANATORY REMARKS**

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Guaranties and suretyships	66	Number of security holders	3
Identity of respondent	2	Total voting power	3-4
Items in selected income and retained earning accounts	65	Value per share	3
Investments in common stocks of affiliated companies	30	Voting rights	3
Investments and advances of affiliated companies	26-29	Supporting schedule - Road	56-57
Railway property used in transportation service	42-43	Suretyships - Guaranties and	66
Road and equipment	32-33	Ties laid in replacement	86
	20.22	1	87
Changes during year	32-33	Ties - Additional tracks, new lines, and extensions	74

### **INDEX - Continued** Page No Page No Miles of, at close of year 75 Ton-miles of freight 97 Track and traffic conditions 85 TOFC/COFC number of revenue trailers and containers 97 Train hours, yard switching loaded and unloaded 97 94 Voling powers and elections Train miles 3 Tons of freight 97 Weight of rail 90

Railroad Annual Report R-1

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### **VERIFICATION**

The foregoing report shall be verified by the oath of the officer having control of the accounting of the respondent. This report shall also be verified by the oa

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County of	JACKSON										
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County of	MISSOURI  JACKSON  James S. Br Insert here name of  carefully examined complete statement and  ARY 1  and and sworn to before we named, this assion exorres:	the affiant) the foregoint of the bus	ng report; siness and	SUPPLEMEN y the president or other chi makes oath and says THE KANSAS CITY SO (Insert here the exact leg that he believes that all state d affairs of the above - name to and including  NOTARY PUBLIC	that he is  UTHERN pal title or neatements of leed respond	RAILWAY ame of the r fact contain	/ICE PR (Insert I / COMP esponde ned in the operation op	RESIDEN here the of PANY int) e said reprints of its p 20  and and	ort are toroperty	OMPTRO	iffiant) hat the said re



### SCHEDULE 755 - RAILROAD OPERATING STATISTICS

Line No	Cross Check	Item Description (a)	Freight train (b)	Passenger train (c)	Line No
1		1 Miles of Road Operated (A)	3,072		1
		2 Train Miles - Running (B)	XXXXXX	XXXXXX	
2		2-01 Unit Trains	2,972,704	XXXXXX	2
3		2-02 Way Trains	2,260,709	XXXXXX	3
4		2-03 Through Trains	2,029,540		4
5		2-04 TOTAL TRAIN MILES (lines 2-4)	7,262,953		5
6		2-05 Motorcars (C)			6
7		2-06 TOTAL, ALL TRAINS (lines 5,6)	7,262,953		7
		3 Locomotive Unit Miles (D)	XXXXXX	XXXXXX	
		Road Service (E)	XXXXXX	XXXXXX	
8		3-01 Unit Trains	8,279,210	XXXXXX	8
9		3-02 Way Trains	5,687,768	XXXXXX	9
10		3-03 Through Trains	5,960,555		10
11		3-04 TOTAL (lines 8-10)	19,927,533		11
12		3-11 Train Switching (F)	745,740	XXXXXX	12
13	ĺ	3-21 Yard Switching (G)	1,175,016		13
14		3-31 TOTAL ALL SERVICES (lines 11,12,13)	21,848,289		14
		4 Freight Car-Miles (thousands) (H)	XXXXXX	XXXXXX	
	ŀ	4-01 RR Owned and Leased Cars-Loaded	XXXXXX	XXXXXX	
15		4-010 Box-Plain 40-Foot		XXXXXX	15
16		4-011 Box-Plain 50-Foot and Longer	2,668	XXXXXX	16
17		4-012 Box-Equipped	43,868	XXXXXX	17
18		4-013 Gondola-Plain	5,222	XXXXXX	18
19		4-014 Gondola-Equipped	5,150	XXXXXX	19
20		4-015 Hopper-Covered	26,116	XXXXXX	20
21		4-016 Hopper-Open Top-General Service	1,400	XXXXXX	21
22		4-017 Hopper-Open Top-Special Service	3,526	XXXXXX	22
23		4-018 Refrigerator-Mechanical	108	XXXXXX	23
24		4-019 Refrigerator-Non-Mechanical	124	XXXXXX	24
25		4-020 Flat-TOFC/COFC	11,048	XXXXXX	25
26		4-021 Flat-Multi-Level	157	XXXXXX	26
27		4-022 Flat-General Service	46	XXXXXX	27
28		4-023 Flat-All Other	5,546	XXXXXX	28
29		4-024 All Other Car Types-Total	2,414	XXXXXX	29
30		4-025 TOTAL (lines 15-29)	107,392	XXXXXX	30

### SCHEDULE 755 - RAILROAD OPERATING STATISTICS - Continued

Line No	Cross Check	Item Description (a)	Freight train (b)	Passenger train (c)	Line No
		4-11 RR Owned and Leased Cars-Empty	xxxxxx	XXXXXX	
31		4-110 Box-Plain 40-Foot		XXXXXX	31
32		4-111 Box-Plain 50-Foot and Longer	2,195	XXXXXXX	32
33		4-112 Box-Equipped	34,275	XXXXXX	33
34		4-113 Gondola-Plain	5,155	XXXXXX	34
35		4-114 Gondola-Equipped	4,967	XXXXXXX	35
36		4-115 Hopper-Covered	27,128	XXXXXXX	36
37		4-116 Hopper-Open Top-General Service	1,412	XXXXXX	37
38		4-117 Hopper-Open Top-Special Service	3,878	XXXXXX	38
39		4-118 Refrigerator-Mechanical	61	XXXXXX	39
40		4-119 Refngerator-Non-Mechanical	200	XXXXXX	40
41		4-120 Flat-TOFC/COFC	895	XXXXXX	41
42		4-121 Flat-Multr-Level	24	XXXXXX	42
43		4-122 Flat-General Service	47	XXXXXX	43
44		4-123 Flat-All Other	5,391	XXXXXX	_44
45		4-124 Ali Other Car Types-Total	2,851	XXXXXXX	_45
46		4-125 TOTAL (lines 31-45)	88,479	XXXXXXX	_46
		4-13 Private Line Cars - Loaded (H)	XXXXXX	XXXXXXX	
47		4-130 Box-Plain 40-Foot		XXXXXX	_47
48		4-131 Box-Plain 50-Foot and Longer	2,586	XXXXXX	48
49		4-132 Box-Equipped	220	XXXXXX	49
50		4-133 Gondola-Plain	41,252	XXXXXX	_50
51		4-134 Gondola-Equipped	1,813	XXXXXX	51
52		4-135 Hopper-Covered	28,395	XXXXXX	52
53		4-136 Hopper-Open Top-General Service	598	XXXXXXX	53
54		4-137 Hopper-Open Top-Special Service	7,709	XXXXXX	54
55		4-138 Refrigerator-Mechanical		XXXXXX	55
56		4-139 Refngerator-Non-Mechanical	0	XXXXXX	56
57		4-140 Flat-TOFC/COFC	28,308	XXXXXX	57
58		4-141 Flat-Multi-Level	1,301	XXXXXX	58
59		4-142 Flat-General Service	4	XXXXXX	59
60		4-143 Flat-All Other	3,920	XXXXXX	60
61		4-144 Tank Under 22,000 Gallons	12,091	XXXXXX	61
62	$\prod$	4-145 Tank-22,000 Gallons and Over	23,595	XXXXXXX	62
63		4-146 All Other Car Types	293	XXXXXX	63
64		4-147 TOTAL (lines 47-63)	152,083	XXXXXX	64

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#### SCHEDULE 755 - RAILROAD OPERATING STATISTICS - Continued

	Cross Check	ttem Description	Freight train	Passenger train	Line	
	Oncox	(a)	(b)	(c)		
		4-15 Private Line Cars-Empty (H)	XXXXXX	XXXXXX		
65		4-150 Box-Plain 40-Foot		XXXXXX	65	
66		4-151 Box-Plain 50-Foot and Longer	612	XXXXXX	66	
67		4-152 Box-Equipped	198	XXXXXX	67	
68		4-153 Gondola-Plain	41,546	XXXXXX	68	
69		4-154 Gondola-Equipped	1,891	XXXXXX	69	
70		4-155 Hopper-Covered	30,181	XXXXXX	70	
71		4-156 Hopper-Open Top-General Service	571	XXXXXX	71	
72		4-157 Hopper-Open Top-Special Service	7,606	XXXXXX	72	
73		4-158 Refrigerator-Mechanical	0	XXXXXX	73	
74		4-159 Refrigerator-Non-Mechanical	12	XXXXXX	74	
75		4-160 Flat-TOFC/COFC	1,511	XXXXXX	75	
76		4-161 Flat-Multi-Level	94	XXXXXX	76	
77		4-162 Flat-General Service	5	XXXXXX	77	
78		4-163 Flat-All Other	2,876	XXXXXX	78	
79		4-164 Tank Under 22,000 Gallons	12,571	XXXXXX	79	
80		4-165 Tank-22,000 Gallons and Over	23,971	XXXXXX	80	
81		4-166 All Other Car Types	335	XXXXXX	81	
82		4-167 TOTAL (lines 65-81)	123,981	XXXXXX	82	
83		4-17 Work Equipment and Company Freight Car-Miles	372	XXXXXX	83	
84		4-18 No Payment Car-Miles (i)*	496	XXXXXX	84	
		4-19 Total Car-Miles by Train Type (Note)	XXXXXX	XXXXXX		
85		4-191 Unit Trains	107,418	XXXXXX	85	
86		4-192 Way Trains	69,787	XXXXXX	86	
87		4-193 Through Trains	295,598	XXXXXX	87	
88		4-194 TOTAL (lines 85-87)	472,803	XXXXXX	88	
89		4-20 Caboose Miles	4	XXXXXX	89	

Note: Line 88 total car miles is equal to the sum of Lines 30,46,64,82,83 and 84. Accordingly, the car miles reported on Lines 83 and 84 are to be allocated to Lines 85,86 and 87 and included in the total shown on Line 88

### SCHEDULE 755 - RAILROAD OPERATING STATISTICS - Continued

Line No.	Cross Check	Item Description (a)	Freight train (b)	Passenger train (c)	Line No
		6 Gross Ton-Miles (thousands) (K)	XXXXXX	XXXXXX	
98		6-01 Road Locomotives	4,002,829		98
		6-02 Freight Trains, Crs , Cnts , and Caboose	XXXXXX	xxxxxx	
99		6-020 Unit Trains	17,206,726	XXXXXX	99
100		6-021 Way Trains	6,295,851	XXXXXX	100
101		6-022 Through Trains	16,124,456	XXXXXX	101
102		6-03 Passenger-Trains, Crs , and Cnts			102
103		6-04 Non-Revenue	18,588	xxxxxx	103
104		6-05 TOTAL (lines 98-103)	43,648,450		104
		7 Tons of Freight (thousands)	XXXXXX	XXXXXX	<del>- 10.</del>
105		7-01 Revenue	67,650	XXXXXX	105
106		7-02 Non-Revenue	1,134	XXXXXX	106
107		7-03 TOTAL (lines 105,106)	68,784	XXXXXX	107
		8 Ton-Miles of Freight (thousands) (L)	XXXXXX	XXXXXX	<del>- 1</del>
108		8-01 Revenue-Road Service	21,219,536	XXXXXX	108
109		8-02 Revenue-Lake Transfer Service		XXXXXX	109
110		8-03 TOTAL (lines 108,109)	21,219,536	XXXXXX	110
111		8-04 Non-Revenue-Road Service	13.777	XXXXXX	111
112		8-05 Non-Revenue-Lake Transfer Service		XXXXXX	112
113		8-06 TOTAL (lines 111,112)	13,777	XXXXXX	113
114		8-07 TOTAL-REVENUE AND NON-REVENUE (lines 110,113)	21,233,313	XXXXXX	114
		9. Train Hours (M)	xxxxxx	XXXXXX	1
115		9-01 Road Service	437,791	XXXXXX	115
116		9-02 Train Switching	134,261	XXXXXX	116
117		10 TOTAL YARD-SWITCHING HOURS (N)	195,836	XXXXXX	117
		11 Train-Miles Work Trains (O)	XXXXXX	XXXXXX	-
118		11-01 Locomotives	87,925	XXXXXX	118
119		11-02 Motorcars		XXXXXX	119
-		12 Number of Loaded Freight Cars (P)	XXXXXX	XXXXXX	
120		12-01 Unit Trains	175,702	XXXXXX	120
121		12-02 Way Trains	574,180	XXXXXX	121
122		12-03 Through Trains	579,616	XXXXXX	122
123		13 TOFC/COFC-No Rev Trirs & Cntnrs Load & Unload(Q)	224,322	XXXXXX	123
124		14 Multi-Level Cars-No Motor Vhics Load & Unload(Q)	,	XXXXXX	124
125		15 TOFC/COFC-No of Rev Trirs Picked Up and Divrd(R)		XXXXXX	125
-		16 Revenue Tons-Marine Terminal (S)	XXXXXX	XXXXXX	
126		16-01 Manne Terminals-Coal		XXXXXX	126
127		16-02 Manne-Terminals-Ore		XXXXXX	127
128		16-03 Marine Terminals-Other		XXXXXX	128
129		16-04 TOTAL (lines 126-128)		XXXXXX	129
	<u> </u>	17. Number of Foreign Per Diem Cars on Line (T)	xxxxxx	XXXXXX	7
130		17-01 Serviceable	6,054	XXXXXX	130
131		17-02 Unserviceable	54	XXXXXX	131
132	$-\dagger$	17-03 Surplus		XXXXXX	132
133	$\neg \uparrow$	17-04 TOTAL (lines 130-132)	6,108	XXXXXX	133
34		TOFC/COFC - Average No of Units Loaded Per Car	3.47	XXXXXX	133

Line 134 Information will be provided by the carner when available

#### SCHEDULE 755 - RAILROAD OPERATING STATISTICS

Line No.	Cross Check	Item Description (a)	Freight train (b)	Passenger train (c)	Line No.
1		Miles of Road Operated (A)	3,072		1
		2. Train Miles - Running (B)	XXXXXX	XXXXXX	
2_		2-01 Unit Trains	2,972,704	XXXXXX	2
3		2-02 Way Trains	2,260,709	XXXXXX	3
4		2-03 Through Trains	2,029,540		4
5		2-04 TOTAL TRAIN MILES (lines 2-4)	7,262,953		5
6		2-05 Motorcars (C)			6
7		2-06 TOTAL, ALL TRAINS (lines 5,6)	7,262,953		7
		3. Locomotive Unit Miles (D)	XXXXXXX	XXXXXX	
		Road Service (E)	XXXXXX	XXXXXX	
8		3-01 Unit Trains	8,279,210	XXXXXX	8
9		3-02 Way Trains	5,687,768	XXXXXX	9
10		3-03 Through Trains	5,960,555		10
11		3-04 TOTAL (lines 8-10)	19,927,533		11
12		3-11 Train Switching (F)	745,740	XXXXXX	12
13		3-21 Yard Switching (G)	1,175,016		13
14		3-31 TOTAL ALL SERVICES (lines 11,12,13)	21,848,289		14
		4 Freight Car-Miles (thousands) (H)	xxxxxx	XXXXXX	
$\neg$		4-01 RR Owned and Leased Cars-Loaded	xxxxxx	XXXXXX	
15		4-010 Box-Plain 40-Foot		XXXXXXX	15
16		4-011 Box-Plain 50-Foot and Longer	2,668	XXXXXXX	16
17		4-012 Box-Equipped	43,870	XXXXXX	17
18		4-013 Gondola-Plain	5,222	XXXXXX	18
19		4-014 Gondola-Equipped	5,150	XXXXXX	19
20		4-015 Hopper-Covered	26,127	XXXXXX	20
21		4-016 Hopper-Open Top-General Service	1,479	XXXXXX	21
22		4-017 Hopper-Open Top-Special Service	3,577	XXXXXX	22
23		4-018 Refngerator-Mechanical	108	XXXXXX	23
24		4-019 Refrigerator-Non-Mechanical	124	XXXXXX	24
25		4-020 Flat-TOFC/COFC	11,049	XXXXXX	25
26		4-021 Flat-Multi-Level	157	XXXXXX	26
27		4-022 Flat-General Service	46	XXXXXX	27
28	$\neg$	4-023 Flat-All Other	5,546	XXXXXX	28
29		4-024 All Other Car Types-Total	2,415	XXXXXX	29
10		4-025 TOTAL (lines 15-29)	107,537	XXXXXX	30

### SCHEDULE 755 - RAILROAD OPERATING STATISTICS - Continued

Line No	Cross Check	Item Description (a)	Freight train (b)	Passenger train (c)	Line No.
		4-11 RR Owned and Leased Cars-Empty	xxxxxx	XXXXXX	$\neg$
31		4-110 Box-Plain 40-Foot		XXXXXX	31
32		4-111 Box-Plain 50-Foot and Longer	2,195	xxxxxx	32
33		4-112 Box-Equipped	34,276	XXXXXX	33
34		4-113 Gondola-Plain	5,155	XXXXXX	34
35_		4-114 Gondola-Equipped	4,967	XXXXXX	35
36		4-115 Hopper-Covered	27,136	XXXXXX	36
37		4-116 Hopper-Open Top-General Service	1,489	XXXXXX	37
38		4-117 Hopper-Open Top-Special Service	3,930	XXXXXX	38
39		4-118 Refrigerator-Mechanical	61	XXXXXX	39
40		4-119 Refrigerator-Non-Mechanical	200	XXXXXX	40
41		4-120 Flat-TOFC/COFC	895	XXXXXX	41
42		4-121 Flat-Multi-Level	24	XXXXXX	42
43		4-122 Flat-General Service	47	XXXXXX	43
44		4-123 Flat-All Other	5,391	XXXXXX	44
45	1	4-124 All Other Car Types-Total	2,851	XXXXXX	45
46		4-125 TOTAL (lines 31-45)	88,618	XXXXXX	46
		4-13 Private Line Cars - Loaded (H)	XXXXXX	XXXXXX	
47		4-130 Box-Plain 40-Foot		XXXXXX	47
48_	T	4-131 Box-Plain 50-Foot and Longer	2,586	XXXXXX	48
49		4-132 Box-Equipped	220	XXXXXX	49
50		4-133 Gondola-Plain	41,252	XXXXXX	50
51		4-134 Gondola-Equipped	1,856	XXXXXX	51
52		4-135 Hopper-Covered	28,395	XXXXXX	52
53_		4-136 Hopper-Open Top-General Service	600	XXXXXX	53
54		4-137 Hopper-Open Top-Special Service	8,408	XXXXXXX	54
55		4-138 Refrigerator-Mechanical		XXXXXX	55
56		4-139 Refrigerator-Non-Mechanical	0	XXXXXXX	56
57		4-140 Flat-TOFC/COFC	28,308	XXXXXX	57
58	]_	4-141 Flat-Multi-Level	1,301	XXXXXX	58
59		4-142 Flat-General Service	4	XXXXXX	59
30_		4-143 Flat-All Other	3,921	XXXXXX	60
31		4-144 Tank Under 22,000 Gallons	12,091	XXXXXX	61
32		4-145 Tank-22,000 Gallons and Over	23,595	XXXXXX	62
33		4-146 All Other Car Types	294	XXXXXX	63
34	T	4-147 TOTAL (lines 47-63)	152,832	XXXXXX	64

#### SCHEDULE 755 - RAILROAD OPERATING STATISTICS - Continued

Line No	Cross Check	Item Description (a)	Freight train (b)	Passenger train (c)	Line No.
		4-15 Private Line Cars-Empty (H)	xxxxxx	XXXXXX	
65		4-150 Box-Plain 40-Foot		XXXXXX	65
66		4-151 Box-Plain 50-Foot and Longer	612	XXXXXX	66
67		4-152 Box-Equipped	198	XXXXXX	67
68		4-153 Gondola-Plain	41,546	XXXXXX	68
69		4-154 Gondola-Equipped	1,933	XXXXXX	69
70		4-155 Hopper-Covered	30,194	XXXXXX	70
71		4-156 Hopper-Open Top-General Service	574	XXXXXX	71
72		4-157 Hopper-Open Top-Special Service	8,307	XXXXXX	72
73		4-158 Refngerator-Mechanical	0	XXXXXX	73
74		4-159 Refrigerator-Non-Mechanical	12	XXXXXX	74
75		4-160 Flat-TOFC/COFC	1,511	XXXXXX	75
76		4-161 Flat-Multi-Level	94	XXXXXX	76
77		4-162 Flat-General Service	5	XXXXXX	77
78	$\neg$	4-163 Flat-All Other	2,877	XXXXXX	78
79		4-164 Tank Under 22,000 Gallons	12,572	XXXXXX	79
80		4-165 Tank-22,000 Gallons and Over	23,972	XXXXXX	80
81		4-166 All Other Car Types	339	XXXXXX	81
82		4-167 TOTAL (lines 65-81)	124,745	XXXXXX	82
83		4-17 Work Equipment and Company Freight Car-Miles	372	XXXXXX	83
84		4-18 No Payment Car-Miles (I)*	-27,443	XXXXXX	84
		4-19 Total Car-Miles by Train Type (Note)	XXXXXX	XXXXXX	
85		4-191 Unit Trains	107,418	XXXXXX	85
86		4-192 Way Trains	69,785	XXXXXX	86
87		4-193 Through Trains	269,458	XXXXXX	87
88		4-194 TOTAL (lines 85-87)	446,661	XXXXXX	88
89		4-20 Caboose Miles	4	XXXXXX	89

Note. Line 88 total car miles is equal to the sum of Lines 30,46,64,82,83 and 84. Accordingly, the car miles reported on Lines 83 and 84 are to be allocated to Lines 85,86 and 87 and included in the total shown on Line 88.

6,054

6.108

3.47

54

XXXXXX

XXXXXX

XXXXXX

XXXXXX

XXXXXX

130

131

132

133

133

#### SCHEDULE 755 - RAILROAD OPERATING STATISTICS - Continued Line Cross Line No Check Item Description Freight train Passenger train No. (a) (b) (c) 6 Gross Ton-Miles (thousands) (K) XXXXXX XXXXXX 98 4,002,829 6-01 Road Locomotives 98 XXXXXX XXXXXX 6-02 Freight Trains, Crs, Cnts., and Caboose 99 17,206,726 99 6-020 Unit Trains XXXXXX 100 100 6-021 Way Trains 6,295,851 XXXXXX 101 16,124,456 101 6-022 Through Trains XXXXXX 102 6-03 Passenger-Trains, Crs., and Cnts. 102 103 6-04 Non-Revenue 18,588 XXXXXX 103 104 43,648,450 104 6-05 TOTAL (lines 98-103) XXXXXX XXXXXX 7. Tons of Freight (thousands) 105 67,650 XXXXXX 105 7-01 Revenue 106 1,134 XXXXXX 106 7-02 Non-Revenue 107 7-03 TOTAL (lines 105,106) 68,784 XXXXXX 107 XXXXXX 8. Ton-Miles of Freight (thousands) (L) XXXXXX 108 8-01 Revenue-Road Service 21,219,536 XXXXXX 108 109 8-02 Revenue-Lake Transfer Service XXXXXX 109 110 110 21,219,536 8-03 TOTAL (lines 108,109) XXXXXX 111 111 13,777 XXXXXX 8-04 Non-Revenue-Road Service 112 112 8-05 Non-Revenue-Lake Transfer Service XXXXXX 113 113 13,777 XXXXXX 8-06 TOTAL (lines 111,112) XXXXXX 114 114 8-07 TOTAL-REVENUE AND NON-REVENUE (lines 110,113) 21,233,313 XXXXXX XXXXXX 9 Train Hours (M) 115 437,791 XXXXXX 115 9-01 Road Service 116 134,261 XXXXXX 116 9-02 Train Switching 117 195,836 XXXXXX 117 10. TOTAL YARD-SWITCHING HOURS (N) XXXXXX XXXXXX 11 Train-Miles Work Trains (O) 87,925 118 118 XXXXXX 11-01 Locomotives 119 11-02 Motorcars XXXXXX 119 12. Number of Loaded Freight Cars (P) XXXXXX XXXXXX 120 175,702 XXXXXX 120 12-01 Unit Trains 121 574,180 XXXXXX 121 12-02 Way Trains 579,616 122 XXXXXX 122 12-03 Through Trains 224,322 XXXXXX 123 123 13. TOFC/COFC-No. Rev Trirs & Cntnrs Load & Unload(Q) 124 124 XXXXXX 14 Multi-Level Cars-No. Motor Vhics Load & Unioad(Q) 125 XXXXXX 125 15. TOFC/COFC-No. of Rev. Trirs Picked Up and Divrd(R) XXXXX XXXXXX 16. Revenue Tons-Marine Terminal (S) 126 126 XXXXXX 16-01 Manne Terminals-Coal XXXXXX 127 127 16-02 Marine-Terminals-Ore XXXXXX 128 128 16-03 Marine Terminals-Other XXXXXX 129 129 16-04 TOTAL (lines 126-128) XXXXXX XXXXXX 17 Number of Foreign Per Diem Cars on Line (T)

Line 134: Information will be provided by the carner when available

TOFC/COFC - Average No. of Units Loaded Per Car

17-01 Serviceable

17-03 Surplus

17-02 Unserviceable

17-04 TOTAL (lines 130-132)

130

131

132

133

134

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#### SCHEDULE 240 - STATEMENT OF CASH FLOWS

(Dollars in Thousands)

Give the information as requested concerning the cash flows during the year. Either the direct or indirect method can be used. The direct method shows as its principal components operating cash receipts and payments, such as cash received from customers as cash paid to suppliers and employees, the sum of which is net cash flow from operating activities. The indirect method starts with net income and edjusts it for revenue and expense items that were not the result of operating cash transactions in the current period to reconcile it to net cash flow from operating activities. If interest method is used complete lines 1 - 41: indirect method complete lines 10 - 41. Cash for the purpose of this schedule shall include cash and cash equivalents which are short-term, highly liquid investments readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. Information about all investing and financing activities which do not directly affect cash shall be separately disclosed in footnotes to this schedule. They shall clearly relate the cash (if any) and non cash aspects of transactions. Examples of noncash investing and transactions include converting debt to equity acquiring assets by assuming directly related liabilities, such as purchasing a building by incurring a mortgage to the seller; obtaining an asset by entering into a capital lease; and exchanging noncash assets or liabilities for other noncash assets or liabilities. Some transactions are part cash and part noncash; only the cash portion shall be reported directly in the statement of cash flows. Refer to FAS Statement No. 95, Statement of Cash Flows, for further details.

	Г	CASH FLOWS FROM OPERATING ACT			T
Line	Cross	Description	Current Year	Prior Year	
No.	Check	(a)	(b)	(c)	١
1.		Cash received form operating revenues			
2.		Dividends received from affiliates			
3.		Interest received			
4.		Other Income			Γ
5.		Cash paid for operating expenses			
6.		Interest paid (net of amounts capitalized)			L
7.		Income taxes paid			L
8.		Other-net			
9.		NET CASH PROVIDED BY OPERATING ACTIVITIES (LINES 1 - 5)			<u>.</u>
ECO	NCILIAT	ION OF NET INCOME TO NET CASH PROVIDED BY OPERATING ACTIVITIES			
Line	Crosa	Description	Current Year	Prior Year	L
No.	Check	(a)	(b)	(c)	N
10.		Income from continuing operations	41,957	19,552	1
DJUS	TMENT	S TO RECONCILE INCOME FROM CONTINUING OPERATIONS TO NET CASH	PROVIDED BY OPERATING A	CTIVITIES	
Ine	Cross	Description	Current Year	Prior Year	L
	Check	(a)	(b)	(c)	N
11.		Loss (gain) on sale or disposal of tangible property and investments	(18)	(332)	1
12.		Depreciation and amortization expenses	53,483	59,644	1
13.		Increase (decrease) in provision for Deferred income Taxes	27,527	2,457	1
14.		Net decrease (Increase) in undistributed earnings (losses) of affiliates	(4,342)	(10,739)	1
15.		Decrease (Increase) in accounts receivable	(12,134)	(4,149)	1
16.		Decrease (increase) in materials and supplies, and other current assets	(17,518)	2,089	1
17.		Increase (decrease) in current liabilities other than debt	(188,678)	125,601	1
18.		Increase (decrease) in other-net	8,350	(2,673)	1
19.	$\dashv$	Net cash provided from continuing operations (Lines 10-18)	(91,373)	191,450	1
20.		Add (subtract) cash generated (paid) by reason of discontinued operations and extraordinary items	(51,515)	101,100	2
21.		NET CASH PROVIDED FROM OPERATING ACTIVITIES (Lines 19 & 20)	(91,373)	191,450	2
		CASH FLOWS FROM INVESTING ACTI	VITIES		
ine	Cross	Description	Current Year	Prior Year	LI
10.	Check	(B)	(b)	(c)	N
2.		Proceeds from sale of property	4,369	8,928	2
23.		Capital expenditures	(116,610)	(77,324)	2
4.	ı	Net change in temporary cash investments not qualifying as cash equivalents			2
5.		Proceeds from sale/repayment of investment and advances	70	31	2
6.		Purchase price of long-term investment and advances	(3,950)	(6,085)	2
27.		Net decrease (increase) in sinking and other special funds			2
28.		Other-net	(2,914)	(963)	2
29.		NET CASH USED IN INVESTING ACTIVITIES (Lines 22-28)	(119,035)	(75,413)	2

#### SCHEDULE 710 - INVENTORY OF EQUIPMENT - CONTINUED

Instruction for reporting freight-train car data.

- 1 Give particulars of each of the various classes of equipment which respondent owned or leased during the year.
- 2. In column (d) give the number of units purchased or built in company shops. In column (e) 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 (n). Units temporarily out of respondent's service and rented to others for less than one year are to be included in column (i). Units rented from others for a period less than one year should not be included in column (i).

		UNITS OWNED, INCLU	DED IN INVE	STMENT A	COUNT, AN	ID LEASED F	ROM OTHERS		
			Units in serv	ice of respon-		Chan	iges during the year		Ţ
Į.	-	į	dent at beg	nning of year		Units installed			
Line No	Cross Check	Class of equipment and car designations (a)	Time-mileage cars (b)	All others	New units purchased or built (d)	New or rebuilt units leased from others (e)	Rebuilt units acquired and rebuilt units rewriten into property accounts (f)	All other units, including reclassification and second hand units purchased or leased from others (g)	Line No
		FREIGHT TRAIN CARS							<b></b> -
36		Plain box cars - 40' (B1 , B2 )	1					1	36
37		Plain box cars - 50' and longer (B3_0-7, B4_0-7, B5, B6, B7, B8)	1,481						37
38		Equipped box cars	5,124						
39		(All Code A, Except A 5 ) Plain gondola cars (All Codes G & J _ 1, J _ 2, J _ 3, J _ 4)	579					96	38
40		Equipped gondola cars (All Code E)	313					30	
41		Covered hopper cars (C 1, C 2, C 3, C 4)	2,470					401	41
42		Open top hopper cars-general service (All code H)	37					8	42
43		Open top hopper cars-special service (J 0, and All Codes K)	974					_ 7	43
44		Refrigerator cars-mechanical (R 5 , R 6 , R 7 , R 8 , R 9 )	_						44
45	ı	Refrigerator cars-non mechanical (R_0_, R_1_, R_2_)	,						45
46		Flat cars-TOFC/COFC  (All Code P. Q and S. Except Q5 )	568						48
47	Ī	Flat cars-multi-level (All Code V)	200						47
48	1	Flat cars—general service (F10_, F20_, F30_)	25						48
49		Flat cars-other (F_1_, F_2_, F_3_, F_4_, F_6_, F_8_, F_8_, F40_)	851					19	49
50		Tank cars-22,000 gallons (T 0, T 1, T 2, T 3, T 4, T 5)	34						50
51		Fank cars—22,000 gallons and over (T6, T7, T8, T9)	47						51
52		All other freight cars (A_5_, F_7_, All Code L and Q8)	474						52
53		TOTAL (lines 36 to 52)	13,178					531	53
54	- 0	Caboose (All Code M-930)	N/A	6					54
55		TOTAL (lines 53, 54)	13,178	6				531	55

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#### SCHEDULE 710 - INVENTORY OF EQUIPMENT - Continued

- 4. Column (m) should show aggregate capacity for all units reported in columns (k) and (l), as follows. For freight-train cars, report the nominal capacity (in tons of 2,000 lbs) as provided for in Rule 88 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.
- 5 Time-mileage cars refers to freight cars, other than cabooses, owned or held under lease agreement, whose Interline rantal is settled on a per diem and line haul mileage basis under "Code of Car Hire Rules" or would be so settled if used by another reliroad.

	UNITS OWNED, INCLUDED IN INVESTMENT ACCOUNT, AND LEASED FROM OTHERS								
		Changes during year	T			s at close of year	- I tolk of the tolk		
1		(concluded)		Total in service of respondent				<u> </u>	1
			1	1	i	() & ())			
Line No	Cross Check	Units ratired from service of respondent whether owned or leased, including reclassification	Owned and used	others	Time-mileage cars	All other	Aggregate capacity of units reported in col (k) & (l) (see ins. 4)	Leased to others	Lina No
	ļ,	(h)	(1)	U)	(k)	(1)	(m)	(n)	
36		1		<u>-</u>					36
37		46	474	961	1,435		131,783	·	37
38		48	833	4,243	5,076		498,013		38
39		97	45	533	578		61,324		39
40		18	38	257	295		29,500		40
41		80	579	2,212	2,791		279,989		41
42			45	_	45_		3,926		42
43		1	178	802	980		83,996		43
44									44
45									45
46		75		493	493		37,346		46
47		2		198	198		10,494		47
48		4	21		21		1,107		48
49		15	508	347	855		93,731		49
50		13	3	18	_ 21		1,617		50
51		10_	27	10	37		3,157		51
52		22	4	448	452		33,900		52
53		432	2,755	10,522	13,277		1,269,863		53
54			6		N/A	6	N/A		54
55		432	2,761	10,522	13,277	6	1,269,863		55

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						MENT - Con			
<u> </u>		UNITS OWNED, INCL	UDED IN IN	VESTMENT.	ACCOUNT, A	AND LEASED	FROM OTHERS		
	1		Units in serv	loe of respon-		Cha	inges during the year		$\int$
l			dent at begi	nning of year			Unita installed		
Line No	Cross Check	) Class of equipment and car designations (a)	Per diem (b)	All others	New units purchased or built (d)	New units leased from others (e)	Rebuilt units acquired and rebuilt units rewritten into property accounts (f)	All other units, including reclassification and second hand units purchased or leased from others (g)	Line No
		FLOATING EQUIPMENT							
56		Self-propelled vessels [Tugboats, car femes, etc.]	N/A						56
57		Non-self-propelied vessels [Car floats, lighters, etc.]	N/A						57
58		TOTAL (lines 56 and 57)	N/A						58
· _		HIGHWAY REVENUE EQUIPMENT							
59		Chassis Z1 , Z67 , Z68 , Z69	1,182				<del></del> -		59
60		Dry van U, Z, Z6_, 1-8	584						60
61		Flat bed U3 . Z3							61
62		Open bed U4 Z4							62
63		Mechanical refrigerator U5, Z5							63
64	-	Bulk hopper U0Z0							64
65	_	Insulated U7, Z7		<del></del>				<del> </del>	65
66		Tank <sup>1</sup> Z0, U6						<u>.                                    </u>	66
67		Other trailer and container (Special Equipped Dry Van U9, Z8, Z9)							67
68		Fractor							68
69		ruck							69
70	ł	TOTAL (lines 59 to 69)	1,766	į	1	ļ	]	_	70

#### NOTES AND REMARKS

Must have fitting code "CN" to qualify for tank otherwise it is a bulk hopper.

KA	<u>RASN.</u>	CITY SOUTHERN R	AILWAY COM	PANY	Re	vised 6/14/05	Year 2004		83
					ITORY OF EQUIPMENT - Continued				
			OWNED, INCLUE	DED IN INVEST			D FROM OTHERS		
	1 1	Changes during year	ļ			at close of year			
	<b>!</b>	(concluded)	- 1			of respondent		l	
	[ [	Units retired from	1 1		(col (i	) & ((j)			
Linə No	Cross Chack	service of respondent whether owned or leased, including reclassification	Owned and used	Leased from others	Per diem	All other	Aggregate capacity of units reported in col. (k) & (l) (see ins. 4)	Leased to others	Line
		(h)	(i)	()	(k)	(1)	(m)	(n)	
56					N/A				56
57					N/A				57
58					N/A				58
59		33		1,149	1,149				59
60				584	584				60
61					<u>-</u>				61
62								_	62
63							• • • • • • • • • • • • • • • • • • • •		63
64							<del> </del>		64
85	-				-				65
66									66
57		!							67
86									68
59									89
70		33		1,733	1,733	]			70

**NOTES AND REMARKS** 

# 250 - CONSOLIDATED INFORMATION FOR REVENUE ADEQUACY DETERMINATION

(Dollars in Thousands)

	(Dollars in 1 nousands)							
Line No	item (a)	Beginning of year (b)	End of year (c)					
	Adjusted Net Railway Operating Income For Reporting Entity							
1	Combined/Consolidated Net Railway Operating Income for							
	Reporting Entity	_	65,630					
2	Add:Interest Income from Working Capital Allowance-Cash Portion	N/A	12,656					
3	Income Taxes Associated with Non-Rail Income and Deductions		(413)					
4	Gain or (loss) from transfer/reclassification to nonrail-status							
	(net of income taxes)	_	1,844					
5	Adjusted Net Railway Operating Income(Lines 1, 2, 3, & 4)	l	79,717					
	Adjusted Investment in Railroad Property for Reporting Entity		-					
6	Combined Investment in Railroad Property Used in Transportation							
	Service	1,281,144	1,344,874					
7	Less: Interest During Construction	2,157	2,156					
8	Other Elements of Investment (if debit balance)	0	0					
9	Add Net Rail Assets of Rail-Related Affiliates	3,138	4,842					
10	Working Capital Allowance	34,395	67,144					
11	Net Investment Base Before Adjustment for Deferred Taxes							
	(Lines 6 through 10)	1,316,520	1,414,704					
12	Less, Accumulated Deferred Income Tax Credits	393,078	417,145					
13	Net Investment Base (Line 11-12)	923,442	997,559					

In the space provided, please list all railroads and rail-related affiliated companies which are being reported in this consolidation, along with the nature of the business for each company.

Name of Affiliate	Nature of Business		
The Kansas City Southern Railway Company	Railroad		
Supenor Tie and Timber Tie Plant	Tie and Timber Treating Company		
Transfin Insurance, LTD.	Insurance Company		
* ** ** ** ** ** ** ** ** ** ** ** ** *			
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# SCHEDULE 250 - PART B Determination of Nonrail Taxes

This table is designed to facilitate the calculation of taxes that are not rail-related, the amount to be reported on Schedule 250, Line 3.

# Part I - DETERMINE TAXES ON NONRAILROAD INCOME FOR ALL COMBINED/CONSOLIDATED RAILROADS (Excludes all Rail - Related Affiliates)

(1)	Determine Combined/Consolidated Adjusted income from continuing operations (before taxes) for all affiliated	
	railroads (all classes). Do not include rail-related affiliates that are not railroads in this part. This represents the total combined/consolidated amounts for all items listed below for all railroads in the reporting entity.	
	Income from continuing operations (before taxes) should be the equivalent of the numbers contained in the R-1 Schedule 210, Line 46 adjusted to include all railroads in the reporting entity	73,133
	-	73,133
	- Equity in undistributed earnings, which represents the total of Schedule 210, Line 26 for all	(4.407)
	railroads in the reporting entity	(1,197)
	- Dividends in affiliated companies (If the affiliate is 80% or more controlled by the parent	
	railroad, then deduct 100% of the affiliate's dividend. If the affiliate is less than 80% controlled	_
	by the parent railroad, then deduct 80% of the affiliate's dividend)	0
	= Adjusted income from continuing operations (before taxes) This represents "A" in item (3) below	74,330
(2)	Determine Combined/Consolidated Adjusted Pre-tax NROI for all railroads in the reporting entity	
(2)	Combined/Consolidated Pre-tax NROI for the entire entity, which equals the amount shown on	
	Schedule 250, Line 1	65,630
	+ Current Provisions for taxes, which represents the consolidated amounts of Schedule 210, Line 51 for	
	all railroads in the reporting entity. (This figure includes both Account 556, Income Taxes on Ordinary	
	Income and Account 557, Provision for Deferred Taxes	31,176
	+ Interest income on working capital allowance, which represents the total consolidated interest income	
	relative to the working capital component of the net investment base and should equal the amount shown in	
	Schedule 250, Line 2 for all railroads in the reporting entity	12,656
	+ Release of premiums on funded debt, which represents the consolidated total of release of premium on	
	funded debt as shown on Schedule 210, Line 22 for all railroads in the reporting entity	0
	<del>-</del>	
	- Total fixed charges, which represents the consolidated total of fixed charges as shown on Schedule 210,	42 707
	Line 42 for all railroads in the reporting entity	43,707
	- Railroad-related income from affiliates (Other than railroads) which was included in consolidated NROI	
	(Schedule 250, Line 1)	(11,194)
	= Combined/Consolidated Pre-Tax Adjusted NROI for all railroads This represents "B" in Item (3) below	76,949
(3)	Calculate the railroad-related tax ratio "B/A"	103.52%
(4)	Compute the nonrailraod-related complement: (1 - Railroad-related income ratio) which equals the	
	Nonrailroad-related tax ratio	-3 52%
(5)	Compute the nonrailroad portion of the total provisions for taxes This equals.	
	The Nonrailroad-related tax ratio (Item (4) above) times the total current income taxes accrued	
	on ordinary income (Account 556) which represents the consolidated amounts of Schedule 210, Lines	
	47, 48, and 49 for all railroads in the reporting entity	(526)

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## PART II-DETERMINE NONRAILROAD-RELATED TAXES FOR RAIL-RELATED AFFILIATES (Excludes all Affiliated Railroads)

(6)	This is calculated by dividing the nonrailroad-related income for combined rail-related affiliates by the total	
	pre-tax net income for all combined rail-related affiliates and multiplying this result by the total taxes (current	
	provision plus deferred). This equals the taxes on nonraliroad income for all affiliated companies	113
PAR	III - DETERMINE TOTAL NONRAILROAD-RELATED TAXES	
(7)	This is determined as follows:	
	Total income taxes on nonrailroad-related income for all railroads in the reporting entity (Item 5 above)	(526)
	+ Total Nonrailroad-related taxes for rail-related affiliates (Item 6 above)	113
	Equals Total nonralized-related taxes (This amount should be transferred to Schedule 250, Part A. Line 3)	(413)