repo

ACAA-R-1

EXPIRES 3-31-93

RCO CLILY 90 ACAR GRAND TRUNK WESTERN RAILROAD COMPANY 1333 BREWERY PARK BLVD. DETROIT MICHIGAN 48207-2699 Full name and address of reporting carrier.

Correct name and address if different than shown.

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



Interstate Commerce Commission

FOR THE YEAR ENDED DECEMBER 31, 1990

NOTICE

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

(49) U.S.C. 11145, Reports by carriers, lessors, and associations

- (a) The Interstate Commerce Commission may require—
- (1) carriers, brokers, lessors, and associations, or classes of them as the Commission may prescribe, to file annual, periodic, and special reports with the Commission containing answers to questions asked by it; and
- (2) a person furnishing cars or protective services against heat or cold to a rail or express carrier providing transportation subject to this subtitle, to file reports with the Commission containing answers to questions about those cars or services.
- (b)(1) An angual report shall contain an account, in as much detail as the Commission may require, of the affairs of the carrier, broker, lessor, or association for the 12-month period ending on the 31st day of December of each year. However, when an annual report is made by a motor carrier, a broker, or a lessor or an association maintained by or interested in one of them, the perion making the report may elect to make it for the 13-month period accounting year ending at the close of one of the last 7 days of each calendar year if the books of the person making the report are kept by that person on the basis of that accounting year.
- (2) An annual report shall be filed with the Commission by the end of the 3rd month after the end of the year for which the report is made unless the Commission extends the filing date or changes the period covered by the report. The annual report and, if the Commission requires, any other report made under this section, shall be made under oath.
- (c) The Commission shall streamline and simplify, to the maximum extent practicable, the reporting requirements applicable under this subchapter to motor common carriers of property with respect to transportation provided under certificates to which the provisions of section 10922(b)(4)(E) of this title apply and to motor contract carriers of property with respect to transportation provided under permits to which the provisions of section 10923(b)(5) of this title apply. Pub. L. 95-473, Oct. 17, 1978, 92 Stat. 1427; Pub. L. 96-296. § 5(b), July 1, 1980. 94 Stat. 796.
- (49) U.S.C. 11901. (g) A person required to make a report to the Commission, answer a question, or make, prepare, or preserve a record under this subtitle concerning transportation subject to the jurisdiction of the Commission under subchapter II of chapter 103 of this tion or an officer, agent, or employee of that person that (1) does not make the report, (2) does not specifically, completely, and truthfully answer the question, (3) does not make, prepare, or preserve the record in the form and manner prescribed by the Commission, or (4) does not comply with section 10921 of this title, is liable to the United States Government for a civil penalty of not more than \$500 for each violation and for not more than \$250 for each additional day the violation continues. After the date of enactment of this sentence, no penalties shall be unposed under this subsection for a violation relating to the transportation of household goods. Any such penalties that were imposed prior to such date of enactment st-'il be collected only in accordance with the provisions of subsection (h) of this section.

The term "carner" means a common carner subject to this part, and includes a receiver or trustee of such carner, and the term "lessor" means a person owning a radicad, a water line, or a pipe line, leased to and operated by a common carner subject to this part, and includes a receiver or trustee of such lessor, " " "

The respondent is further required to send to the Bureau of Accounts immediately upon preparation, two copies of its latest annual report to stockholders. See schedule B, page 2.

2. The instructions in this Form should be carefully observed, and each question should be answered fully and accurately, whether it has been answered in a previous annual report or not. Except in cases where they are specifically authorized, cancellations, arbitrary check marks, and the like should not be used either as partial or as entire answers to inquiries. If any inquiry, based on a preceding inquiry in the present report form is, because

of the answer rendered to such preceding inquiry, inapplicable to the person or corporation in whose behalf the report is made, such notation as "Not applicable; see page _______, schedule (or line) number _______ "should be used in answer thereto, giving precise reference to the portion of the report showing the facts which make the inquiry inapplicable. Where the word "none" truly and completely states that fact, it should be given as the answer to any particular inquiry or any particular portion of an inquiry. Where dates are called for, the mouth and day should be stated as well as the year. Customary abbreviations may be used in stating dates.

- 3. Every annual report should, in all particulars, be complete in itself, and references to the returns of former years should not be made to take the place of required entries except as herein otherwise specifically directed or authorized.
- 4. If it be necessary or desirable to insert additional statements, typewritten or other, in a report, they should be legibly made on durable paper and, wherever practicable, on sheets not larger than a page of the Form. Inserted sheets should be securely attached, preferably at the inner margus; attachment by pure or clips is insufficient.
- 5. All entries should be made in a permanent black ink. Those of a contrary character should be indicated in parembess.
- 6. 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 reissed primary accounts. For purposes of rounding, amounts of \$500 but less than \$1,000 should be raised to the nearest thousand dollars, and amounts of less than \$500 should be lowered.
- 7. Railroad corporations, mainly distinguished as operating companies and lessor companies, are for the purpose of report to the Interstate Commerce Commission divided into classes. An operating company is one whose officers direct the business of transportation and whose books contain operating as well as financial accounts; a lessor company, the property of which being lessed to and operated by another company, is one that maintains a separate legal existence and keeps financial but not operating accounts.

Operating companies are broadly classified, with respect to their operating revenues, according to the following general definitions:

Class I companies are those having annual operating revenues of \$50,000,000 or more. For this class, Annual Report Form R-1 is provided.

Class II companies are those having annual operating revenues less than \$50,000,000 but in excess of \$10,000,000.

Class III companies are those having annual operating revenues of \$10,000,000 or less.

All switching and terminal companies will be designated class III railroads.

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

Commission means the Interstate Commerce Commission. Respondent means the person or corporation is whose behalf the report is made. Year means the year ended December 31 for which the report is made; The Close of the Year means the close of business on December 31 of the year for which the report is made; or, in case the report is made for a shorter period than one year, it means the close of the period covered by the report. The Beginning of the Year means the beginning of business on January 1 of the year for which the report is made; or, in case the report is made for a shorter period than one year, it means the beginning of the period covered by the report. The Precoding Year means the year ended December 31 of the year next preceding the year for which the report is made. The Uniform System of Accounts for Railroad Companies means the system of accounts in Part 1201 of Title 49, Code of Federal Regulations, as amended.

rt form us, because	Part 1201 of Title 49, Code of Federal Regulations, as amended.
S-a ladar S-	
For Index, Se	DECK OF BOOK

Road Initials:	GTW	Year 19 90			
		ANN	UAL RE	POR	Γ
			OF		
				· , · · · · · · · · · · · · · · · · · ·	
 		GRAND TRUN	K WESTERN RAIL	ROAD COME	YNA
	=		-	😅	
•					
			TO THE		
		:		~ _	
1.	NTE	RSTATE CO	OMMERO	CE CC	MMISSION
ļ					
			FOR THE		
			FOR THE		
		YEAR EN	DED DECEMB	ER 31, 19	90
Name, of regarding th		elephone number, and of	fice address of officer	in charge of	correspondence with the Commissio
		Murphy	(Title)	Manager	General Accounting
1	(,	(313) 396-621 Area code)	(Telephone number)		
(Office addr	ess)13	33 Brewery Park (Si	Blvd., Detroit reet and number, city,		
			,	,	

nt Printing Office, Washington, D.C. 20402

TABLE OF CONTENTS

s	CHEDULE NO	PAGE	SCHEDU	ILE NO.	PAGE
Schedules Omitted by Respondent	. A	1	Supporting Schedule—Road	416	58
Identity of Respondent	В	2	Specialized Service Subschedule—Transportation	417	60
Voting Powers and Elections	c	3	Supporting Schedule—Capital Leases	418	61
Comparative Statement of Financial Position	200	5	Analysis of Taxes	450	63
Results of Operations	210	16	Items in Selected Income and Retained Earnings		
Retained Earnings - Unappropriated	220	19	Accounts for the Year	460	65
Capital Stock.	230	20	Guaranties and Suretyships	501	66
Statement of Changes in Financial Position	240	21	Compensating Balances and Short-Term Borrowing		
Working Capital Information .	245	23	Arrangements	502	67
Investments and Advances Affiliated Companies	310	26	Separation of Debtholdings between Road Property and		
Investments in Common Stocks of Affiliated Companies	. 31 0A	30	Equipment	510	66
Road Property and Equipment and Improvements to leased			Transactions Between Respondent and Companies or		
Property and Equipment	330	32	Persons Affiliated With Respondent for Services		
Depreciation Base and Rates - Road and Equipment			Received or Provided	512	72
Owned and Used and Leased from Others	. 332	34 -	Mileage Operated at Close of Year	700	74
Accumulated Depreciation - Road and Equipment			Miles of Road at Close of Year-By States and		
Owned and Used	335	35	Territories (Single Track) (For Other Than Switching and		
Accrued Liability - Leased Property	339	36	Terminal Companies)	702	75
Depreciation Base and Rates—Improvements to Road			Inventory of Equipment	710	78
and Equipment Leased from Others	340	37	Unit Cost of Equipment Installed During the Year	7105	84
Accumulated Depreciation - Improvements to Road and			Track and Traffic Conditions	720	85
Equipment Leased from Others.	342	38	Ties Laud in Replacement	721	86
Depreciation Base and Rates-Road and Equipment			Ties Land in Additional Tracks and in New Lines and		
Leased to Others	350	40	Extensions	722	87
Accumulated Depreciation Road and Equipment			Rade Laid in Replacement	723	81
Leased to Others	. 351	41	Rails Laid in Additional Tracks and in New Lines and		
Investment in Railroad Property Used in Transportation			Extensions	724	85
Service (By Company)	. 352A	42	Weight of Raul	725	90
Investment in Radway Property Used in Transportation			Summary of Track Replacements	726	91
Service (By Property Accounts)	. 352B	43	Consumption of Fuel by Motive-Power Units	750	91
Rasiway Operating Expenses	. 410	45	Resirond Operating Statistics	755	94
Way and Structures	. 412	52	Verification		91
Rents for Interchanged Freight Train Cars and Other Fre	esht	_	Memoranda		99
Carrying Equipment	414	53	ladex		101
Current Schooling Commences	414	14			

SPECIAL NOTICE

SPECIAL NOTICE
Docket No 38559 Railroad Classification Index, served January 20, 1983, modified the reporting requirements for class, II, III and all Switching and terminal companies. These carriers will notify the Commission only if the calculation results in a different revenue level then its current classification.
The dark border on the schedules represents data that are captured for processing by the Commission.
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 custing 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 Section of Administrative Services, Interstate Commerce Commission and the Office of Information and Regulatory Affairs, Office of Management and Budget.
,

A. SCHEDULES OMITTED BY RESPONDENT

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

Year 19 90

Page	Schedule No.	Tide
ţ	ļ	
ĺ		None
		None
	•	
	<u> </u>	
		·
		·
{		
1		

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 "Verification." 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 Commission, Accounting and Valuation 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.
- 3. 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 carner making this report Grand Trunk Western Railroad Company
2. Date of incorporation Cons. Agmt. 5/9/1928, eff. 11/1/27, amended agmt. 10/16/29
3. Under laws of what Government, State, or-Territory organized? If more than one, name all. If in bankruptcy, give court of jurisdiction and dates
of beginning of receivership or trusteeship and of appointment of receivers or trustees
Incorporated in states of Michigan and Indiana Michigan: Section 8263 Compiled Laws of 1915 as amended by Act 366, P.A. 1927
Indiana: Acts of 1853, page 105, as amended by Acts of 1897, page 263 and Acts of 1893, page 181, being Section 13192 and 13198 of Burnes
Annotated Indiana Statutes of 1926
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 perfoculars
STOCKHOLDERS REPORTS
5. The respondent is required to send to the Bureau of Accounts, immediately upon preparation, two copies of its latest annual report to stock-holders. Check appropriate box:
Two copies are attached to this report.
— · · · · · · · · · · · · · · · · · · ·
Two copies will be submitted April 20, 1991
C No annual report to stockholders is prepared.

Road	initials GTW Y	ear 1990_					3
			TING BOWERS AND	LI SCTIONS			
٠, د	C. VOTING POWERS AND ELECTIONS 1 State the par value of each share of stock Common. S NPV per share, first preferred. S NONE per share; second preferred.						
s	<u>none</u> per share, deber		per share	snare, lirst preferred.)	per snare; second p	reserred.
	State whether or not each share of stock has the right to one vote: if not, give full particulars in a footnote.						
	3 Are voting rights porportional to holdings' <u>YES</u> 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' <u>NO</u> If so, name in a footnote each security, other than stock to which voting rights are						
i i		r securities other than stock " nd state in detail the relation bett				=	-
1	ingent, showing the contingenc		meen moidings and conics	ponding voting rights, su	inite anerust sound in	the are actual or contact	Beitr' and
5 Hz	as any class or issue of securities IOO	es any special privileges in the e If so, describe fully in a footno					
priviles	les.	II so, describe fully in a room	UID 00011 30011 CIR25 U1 1231	ac alla piro a succinci sia	content andwing clearly	THE CHARACTER AND EXTEN	it di jeci
•		g of the stock book prior to the	actual filing of this repo	rt, and state the purpose	of such closing		
7 Su	ste the total voting power of all s	security holders of the responder	nt at the date of such clos	ing, if within one year of	the date of such filing;	If not, state as of the cid	se of the
year		of December 31		- No 7 9		(Date)	
		olders of record, as of the date s		iry 190. /		stockhold	
		ity holders of the respondent who g of this report), had the highest			•		•
•		eeting then been in order, and the		•			
	•	mon stock, second preferred sta					
	· ·	give (in a footnote) the particul					
		of the voting trust certificates an		lividual holdings. If the st	ock book was not closed	or the itst of stockholders	r compiled
within :	such year, show such thrity securi	ity holders as of the close of the y	ėdr.				
			Number of votes	NUMBEL	OF VOTES, CLASSIFIE	D WITH	
			to which		SPECT TO SECURITIES WHICH BASED		1
Line		ļ	was connect	 			Line
No	Name of security holder	Address of security holder			Stock		No.
					PREF	ERRED	
				Common	Second	First	1
	(4)	(b)	(e)	(4)	(4)	(0	↓
1	Grand Trunk	ļ			<u> </u>		<u> </u>
2	Corporation	Portland,ME	799,992	799,992	none	none	1:
3	J.A.Best	Pittsburgh, PA	1	1	none	none	3
4	J.H.Burdakin	Birmingham,MI	1	1	none	none	4_
5	V.G.Istock	Detroit.MI	11	1	none	none	5
6	R.E.Lawless	Montreal,Que	1	1	none	none	6
7	G.L.Maas	Detroit,MI	1	1	none	none	7
	E.A.Mascoll	Toronto,Ont.	1	1	none	none	1 8
9	I H McNeal Ir	Bloomfield Hi	1.MI 1	1	none	none	,
10	P.M.Turner	Muskegon, MI	1	1	none	none	1
	1.m. rumer	indskegon,iii			none	1.01.0	10
-11			900 000	900 000	<u> </u>	 	111
12			800,000	800,000	 		12
13		ļ		<u> </u>		 	13
14		 				 	14
15		 		ļ	ļ	 	15
16	····				<u> </u>		10
17						<u> </u>	17
18		ļ				<u> </u>	18
19						<u> </u>	19
20							20
21							21
22							22
23					· ·	1	23
24						1	24
$\overline{}$		 				+	
25		 				 	25
26		 				 	26
27		 			 	 	1 27
28		}					28
29	<u> </u>					<u> </u>	29
30	Ī	l .		Ī	i	1	1 10

Grand Trunk Western R.R.

Road Initials: GTW Year 1990

	Account	Title (A)	Closing Balance (B)	Beginning Balance (C)
		Assets	,	
1	701	Cash	112	7
2	702	Temp Cash Investments	16,700	28,900
3		Sp Deposits		
4		Accts. Rec Loans & Notes		
5		A/C Rec. Interline And Other	2,758	892
6		A/C Rec. Customers	22,702	31,292
7		A/C Rec. Other	3,127	4,393
8	•	Accrued A/Cs Rec	49,724	62,307
9		Receivables From Affiliated Co'S	310	5,404
10		Less: Allow For Uncollectible Accts	(481)	(717
11	• •	Work Funds, Prepmts, Def I/C Tax	6,353	6,047
12		Materials And Supplies	18,265	15,333
13	/13	Other Current Assets	612	795
14	745 47 47	Total Current Assets	120,182	154,653
15		Special Funds	2,432	2,207
16		Investments & Adv Affiliated Co'S	4,072 91	6,761 91
17 18	•	Other Investments And Advances	yı .	71
19		Allowances For Net Unrealized Loss		1,640
20		Prop Used In O/T Carrier Operations Other Assets	1,646 8,716	7,335
21		Other Deferred Debits	3,465	7,588 3,588
22		Accumulated Deferred I/C Tax Debits	3,403	3,700
23	744	Total Other Assets	20,422	21,622
		Road and Equipment	20,422	21,022
24	731 732	Road (Sch 330)	318,879	306,606
25	•	Equipment (Sch 330)	148,856	154,309
26		Unallocated Items	7,115	6,345
27	•	Accum. Depr & Amort(Sch335,342,351)	(158,640)	(156,789
28	. 30 , 133	Net Road And Equipment	316,210	310,471
29		Total Assets	456,814	486,746

Grand Trunk Western R.R.

Road Initials: GTW Year 1990

Line		Title	Balance at Close of Year	Balance at Beginning of Year
No.	Account	(a)	(b)	(c)
30	751	Loans & Notes Payable		
31		A/Cs Payable, I/L & Other	5,846	605
32		Audited Accts And Wages	10,735	10,117
33		Other Accts Payable	724	1,728
34	755,756	Interest & Dividends Payable	621	871
35	-	Payables To Affiliated Companies	2,237	(70)
36	759	Accrued Accounts Payable	75,678	84,602
37	760,1,1.5,2	Taxes Accrued	4,185	4,872
38	763	Other Current Liabilities	23,216	38,305
39	764	Eq Obligations & Oth. L/Term Debt Due 1 Yr	4,426	5,738
40		Total Current Liabilities	127,668	146,768
41	765,767	Funded Debt Unmatured	1,209	183
42	766	Equipment Oblicagions	8,725	12,610
43	767	Capitalized Lease Obligations	2,165	2,638
44	768	Debt In Default		
45	769	Accts Payable, Affiliated Co'S	(14,153)	(6,153
46	770.1,.2	Unamortized Debt Premium		
47	781	Interest In Default		
48	783	Deferred RevTrfs Govt Authorities	6,547	6,745
49	786	Accum Deferrred Income Tax Credits	31,949	28,703
50	771-5,782,4	Other Long Term Liabilities & Def Credits	43,101	36,802
51		Total Non-Current Liabilities	79,543	81,528
52	791,92	Capital Stock (Sch 230, L.53 & 54)	20,000	20,000
53		Common Stock	20,000	20,000
54		Prefered Stock		
55		Discount On Capital Stock		
56	794,795	Additional Capital (Sch 230)	246,186	246,186
57		Retained Earnings - Appropriated		
58	798	Unappropriated (Schedule 200)	(16,583)	(7,736)
59	798	Net Unrealized Loss-Noncurrent Securities		
60	799	Less: Treasury Stock		
61		Net Stockholders Equity	249,603	258,450
62 =======		Total Liabilities & Shareholders Equity	456,814	486,746
		NOTES AND REMARKS		~

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 entires have been made for net income or retained income restricted under provisions of mortgages and other arrangements.

Outcers and employees, and (5) what end is have been made for her mediate of feather mediate feathers direct provisions of mortgages and outer an angenicins.
l. Amount (estimated, if necessary) of net income of 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 5 5
2. 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 the year following that for which the report is made See Note 2 on page 9 s
3. (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
See Note 3 on page 9
(b) State amount, if any, representing the excess of the actuarially computed value of vested benefits over the total of the pension fund See Note 3 on page 9 S
(c) Is any part of pension plan funded? Specify. Yes XNO X
(1) If funding is by insurance, give name of insuring company
If funding is by trust agreement, list trustee(s) Northern Trust Company
Date of trust agreement or latest amendment If respondent is affiliated in any way with the trustee(s), explain affiliation: No affiliation
it respondent is attinued in any way with the trusteets), explain attiliation:
(d) List affiliated companies which are included in the pension plan funding agreement and describe basis for allocating charges under the agreement CV Rwy., DWP RR, CN Rwy. (US employees) allocated actuarially
(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 NoX.
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 _X_ No If yes, who determines how stock is voted? Voting determined by trustee
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 plans for the current year was \$N/A
(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 \$
6. In reference to Docket No. 37465 specify the total amount of business entertainment expenditures charged to the non-operating expense account. S
•

Continued on following page

GTW

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.)

See Note 7 on Page 10

(a) Changes in Valuation Accounts

Not Applicable

None

3. Marketable Equity Securities.

		Cost	Market	Dr. (Cr) to income	Dr. (Cr) to Stockholders Equity
(Current Yr.)	Current Portfolio				N/A
as of / /	Noncurrent Portfolio		1	N/A	S
(Previous Yr.)	Current Portfolio			N/A	l N/A
as of _ / /	Noncurrent Portfolio			N/A	N/A

(b) At / / , gross unrealized gains and losses pertaining to marketable equity securities were as follows: Not Applicable

		•		
		Gains	Losses	
	Current Noncurrent	s	s	<u>.</u> -
(c) A net unrealized gain (loss) of S The cost of securities sold was based of				
	Not Applica	able		
Significant net realized and net unremarketable equity securities owned at		-		at prior to the filing, applicable to
NOTE: / / (date) Balance sh	nest date of reported	d year unless specified as	s previous year.	

200. COMPARATIVE STATEMENT OF FINANCIAL POSITION-EXPLANATORY NOTES-Concluded

ITEM 2

NOTES TO FINANCIAL STATEMENTS

Unused operating loss carryovers exist as of January 1, 1991in the amount of \$79,613. However, because of the alternative minimum tax provision of the Tax Reform Act of 1986, it is not possible to determine with certainty the amount of future earnings which can be realized before paying federal income tax.

ITEM 3

GTW has defined benefit pension plans covering management and certain other personnel. The benefits are based on length of service and average monthly compensation prior to retirement. The Company annually funds an amount necessary to satisfy the minimum requirements of the Employee Retirement Income Security Act.

The following tables set forth the plan's funded status, amounts recognized in the balance sheet at December 31, 1990 and 1989, and components of net periodic pension expense (income) (in thousands of dollars):

		<u>1990</u>	<u>1989</u>
Actuarial present value of benefit obligations:	Vested	\$30,786	\$30,931
	Nonvested	2,292	2,478
Total accumulated benefit obligations		\$33,078	\$33,409
Projected benefit obligation for service rendere	d to date	\$38,221	\$38,720
Plan assets at fair value, primarily listed secu	rities	43,327	47,688
Plan assets in excess of (less than) projec	ted benefit obligation	5,106	8,968
Unrecognized net loss (gain) from past experienc	e different from		
that assumed		3,877	1,885
Unrecognized prior service cost		1,694	33
Unrecognized net obligation (asset) at January 1	, being recognized		
over 15 years,		<u>(5,568</u>)	<u>(6,.126</u>)
Prepaid (accrued) pension expense recognize	d in the		
consolidating balance sheet		5,109	4,760
Net pension expense (income) included the follow	ing components (\$000):		
Service cost benefits earned during the year		\$ 596	\$ 439
Interest cost on projected benefit obligation		3,569	3,325
Actual return on plan assets		1,568	(7,830)
Net amortization and deferral	•	<u>(6,082</u>)	3,629
Net periodic pension expense (income)		\$ (349)	\$ (437)

Road Instials: GTWYear 19 90

200. COMPARATIVE STATEMENT OF FINANCIAL POSITION-EXPLANATORY NOTES-Concluded

NOTES TO FINANCIAL STATEMENTS

ITEM 7

Various legal actions, general claims, and governmental proceedings, including various actions brought under the Environmental Protection Act are pending against GTW. In February 1991 the Environmental Protection Agency (EPA) issued its Public Comment Draft Feasibility Study outlining alternative courses of remedial action and related estimated costs for contamination cleanup at the GTW Battle Creek location.

GTW and various other companies are included in the proceedings. The final report will be issued following public comment and final determination by the EPA.

Litigation is subject to many uncertainties; the outcome of individual litigated matters is not predictable with assurance and it is possible that some of the foregoing matters may be decided unfavorably to GTW. If successful, some of the actions, claims, or proceedings could require very large expenditures. The financial statements reflect a provision for the aggregate amount of liability which management of GTW, in consultation with legal counsel, believes has probably been incurred. While it is reasonably possible that some of the foregoing matters may be settled at a cost greater than that provided for, it is the opinion of management that the ultimate liability, if any, with respect to these matters will not materially affect the financial position of GTW.

In addition, GTW is a guarantor for \$2.3 million of debt relating to its investment in a joint venture.

(~

	200. COMPARATIVE STATEMENT OF FINANCIAL POSITION—EXPLANATORY NOTES—Concluded	
	NOTES TO FINANCIAL STATEMENTS	
	•	
		:
1 6		
	_	
į	•	
	•	
		}

	200. COMPARATIVE STATEMENT OF FINANCIAL POSITION—EXPLANATORY NOTES—Concluded
	NOTES TO FINANCIAL STATEMENTS
ļ	
ļ	
1	
	_
	·
	·

	200. COMPARATIVE STATEMENT OF FINANCIAL POSITION—EXPLANATORY NOTES—Concluded
	NOTES TO FINANCIAL STATEMENTS
	•
	•
-	
-	
-	•
	· · · · · · · · · · · · · · · · · · ·
۱	

:	200. COMPARATIVE STATEMENT OF I	FINANCIAL POSITION—EXPLANATORY	NOTES—Concluded
	NOTES T	O FINANCIAL STATEMENTS	
			ï
			:
			i
			İ
	-		
		:	
	·		

amendel

Grand Trunk Western R.R.

Road Initials: GTW Year 1990

Line	Account	Title (A) ·	Closing Balance (B)	Beginning Balance (C)
		Assets		
1	701	Cash	112	7
2	702	Temp Cash Investments	16,700	28,900
3	703	Sp Deposits		
4	704	Accts. Rec Loans & Notes		
5		A/C Rec. Interline And Other	2,758	892
6		A/C Rec. Customers	22,702	31,292
7		A/C Rec. Other	3,127	4,393
. 8	709,708	Accrued A/Cs Rec	49,724	62,307
* 9		Receivables From Affiliated Co'S	14,463 -	-
10		Less: Allow For Uncollectible Accts	(481)	(717
11		Work Funds, Prepmts, Def I/C Tax	6,353	6,047
12	712	Materials And Supplies	18,265	15,333
13	713	Other Current Assets	612	795
* 14		Total Current Assets	134,335	154,653
15	=	Special Funds	2,432	2,207
* 16		Investmnts & Adv Affiliated Co'S	6,822	6,761
17		Other Investments And Advances	91	91
18		Allowances For Net Unrealized Loss		
19		Prop Used In O/T Carrier Operations	1,646	1,640
20	•	Other Assets	8,716	7,335
21		Other Deferred Debits	3,465	3,588
22	744	Accumulated Deferred I/C Tax Debits	27 472	24 (22
* 23		Total Other Assets	23,172	21,622
24	774 770	Road and Equipment	740 070	70/ /0/
24		Road (Sch 330)	318,879	306,606
25		Equipment (Sch 330)	148,856	154,309
26 27	=	Unallocated Items	7,115	6,345
27	(33,733	Accum. Depr & Amort(Sch335,342,351)	(158,640)	(156,789
28 + 20		Net Road And Equipment	316,210 473,717	310,471
* 29		Total Assets	473,717	486,746
======	:=====================================	NOTES AND REMARKS		;;48888=3=48888
* Re	evised 6/1	.8/91		

.

¥.

				Eng:	
Line	Item	Amount Curr. Yr.	Amount Prior Yr	Freight Rev&Exp	Passenger Rev&Exp
No	(A)	(B)	(C)	(D)	(E)
=======	\``'\ !####################################	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\\\\ :========	, 	_/ ========
	Operating Income				
1	(101) Freight	295,480	312,113	295,480	
2	(102) Passenger				
3	(103) Passenger-Related				
4	(104) Switching	3,829	3,982	3,829	
5	(105) Water Transfers			0	
6	(106) Demurrage	3,391	4,434	3,391	
7	(110) Incidental	7,154	6,326	7,154	
8	(121) Joint Facility - Credit				
9	(122) Joint Facility - Debit				
10	(501) Railway Operating Revenue	309,854	326,855	309,854	(
11	(502) Trf From Gvt. Authorities				
12	(503) Amort-Trf Fm Gvt Authy	198	198	198	
13	Total Railway Operating Revenues(L1-9)	310,052	· 327,053	310,052	(
14	(531) Railway Operating Expenses	321,50 <i>7</i>	324,921	321,507	
15	Net Revenue From Rwy Operations	(11,455)	2,132	(11,455)	(
	Other Income				
	(506) Rev From Prop Used In O/T Carrier Opr.			XXXXXXXXXXXX	(XXXXXXXXXX
17	(510) Miscellaneous Rent Income	1,174	1,853	XXXXXXXXXXXX	XXXXXXXXX
18	(512) Separately Operated Properties-Profit			XXXXXXXXXXXX	XXXXXXXXX
19	(513) Dividend Income			XXXXXXXXXXXX	XXXXXXXXX
20	(514) Interest Income	1,418	3,359	XXXXXXXXXXXX	XXXXXXXXX
21	(516) Income From Sinking & Other Funds	225	298	XXXXXXXXXXXX	XXXXXXXXX
	(517) Release Of Premiums On Funded Debt			XXXXXXXXXXXX	XXXXXXXXX
23	(518) Reimbursements Under Contracts & Agmts			XXXXXXXXXXXX	XXXXXXXXX
24	(519) Miscellaneous Income	2,429	5,321	XXXXXXXXXXXX	XXXXXXXXX
25	A) Dividends From Affiliates			XXXXXXXXXXXX	XXXXXXXXX
26	B) Equity In Undistributed Earnings	485	602	XXXXXXXXXXXX	XXXXXXXXX
27	Total Other Income (Lines 16-26)	5,731	11,433	XXXXXXXXXXXX	XXXXXXXXX
28	Total Income (Lines 15,27)	(5,724)	13,565	XXXXXXXXXXX	XXXXXXXXX
	Miscellaneous Deductions			XXXXXXXXXXXX	XXXXXXXXX
	(534) Exp Of Prop Used In O/T Carrier Opr.	511	244	XXXXXXXXXXX	XXXXXXXXX
'	(544) Miscellaneous Taxes			XXXXXXXXXXX	XXXXXXXXX
	(545) Separately Operated Properties-Loss	29	(42)	XXXXXXXXXXX	XXXXXXXXX
	(549) Mtce Of Investment Organizations			XXXXXXXXXXX	
	(550) Income Transfered Under Contracts			XXXXXXXXXXX	XXXXXXXXX
	(551) Miscellaneous Income Charges	327	1,301	XXXXXXXXXXX	XXXXXXXXX
35 ((553) Uncollectible Accounts			XXXXXXXXXXX	XXXXXXXXX
36	Total Miscellaneous Deductions(L29-35)	867	1,503	XXXXXXXXXXXX	XXXXXXXXX
37 1	Income Available For Fixed Chges(L28,36)	(6,591)	12,062	XXXXXXXXXXX	XXXXXXXX

200. COMPARATIVE STATEMENT OF FINANCIAL POSITION—EXPLANATORY NOTES—Concluded
NOTES TO FINANCIAL STATEMENTS

amerkel

Grand Trunk Western R.R.

Road Initials: GTW Year 1990

Line No.	Account	Title ;'	Balance at Close of Year (b)	Balance at Beginning of Year
		(a)		(c)
30	751	Loans & Notes Payable		
31	752	A/Cs Payable, I/L & Other	5,846	605
32	753	Audited Accts And Wages	10,735	10,117
33	754	Other Accts Payable	724	1,728
34	755,756	Interest & Dividends Payable	621	871
35	757	Payables To Affiliated Companies	2,237	(70)
* 36	759	Accrued Accounts Payable	78,428	84,602
37	760,1,1.5,2	Taxes Accrued	4,185	4,872
38	763	Other Current Liabilities	23,216	38,305
39	764	Eq Obligations & Oth. L/Term Debt Due 1 Yr	4,426	5,738
* 40		· Total Current Liabilities	130,418	146,768
41	765,767	Funded Debt Unmatured	1,209	183
42	766	Equipment Oblicagions	8,725	12,610
43	767	Capitalized Lease Obligations	2,165	2,638
44	768	Debt In Default		
* ⁴⁵	769	Accts Payable, Affiliated Co'S	0	(6,153)
46	770.1,.2	Unamortized Debt Premium		
47	781	Interest In Default		
48	783	Deferred RevTrfs Govt Authorities	6,547	6,745
49	786	Accum Deferrred Income Tax Credits	31,949	28,703
50	771-5,782,4	Other Long Term Liabilities & Def Credits	43,101	36,802
* 51		Total Non-Current Liabilities	93,696	81,528
52	791,92	Capital Stock (Sch 230, L.53 & 54)	20,000	20,000
53		Common Stock	20,000	20,000
54		Prefered Stock		
55		Discount On Capital Stock		
56	794,795	Additional Capital (Sch 230)	246,186	246,186
57	797	Retained Earnings - Appropriated		
58	798	Unappropriated (Schedule 200)	(16,583)	(7 <i>,7</i> 36)
59	798	Net Unrealized Loss-Noncurrent Securities		
60	799	Less: Treasury Stock		
61		Net Stockholders Equity	249,603	258,450
* 62		Total Liabilities & Shareholders Equity	473,717	486,746
:===#===:		NOTES AND REMARKS		

	210 - Results Of Operations				Page 17
Line No	I tem (A)	Amount Curr. Yr. (B)	Amount Prior Yr (C)	Freight Rev&Exp (D)	Passenge Rev&Exp (E)
.=====	Fixed Charges		***************************************	1220224240	
38	(546) Interest On Funded Debt - Fixed	2,204	3,294		
39	(546) Interest On Funded Debt-In Default	·			
	(547) Interest On Unfunded Debt	199	198		
	(548) Amort Of Discount On Funded Debt	21	31		
42	Total Fixed Charges (Lines 38-41)	2,424	3,523		
43	-	(9,015)	8,539		
	Other Deductions	•	-		
44	(546) Int On Funded Debt-Contingent Int.				
45	(555) Unusual Or Infrequent Items				
46	Income(Loss) From Continuing Operations	(9,015)	8,539		
	(556) Income taxes on ordinary income:				
47	A) Federal Income Taxes	(2,823)	(2,893)		
48	B) State Income Taxes	(591)	(823)		
49	C) Other Income Taxes				
50	(557) Provision For Deferred Taxes	3,246	5,411		
51	Total Provisions For Income Tax(L47-50)	(168)	1,695		
52	Income From Continuing Operations	(8,847)	6,844		
	(560) Income/Loss For Discontinued Operations	0	·		
54	(562) Gain/Loss On Disposal Of Discont. Segments	0			
	I/C Before Extraordinary Items(L52-54)	(8,847)	6,844		
56	(570) Extraordinary Items	•	•		
57	(590) Incomes Taxes On Extraordinary Items				
58	(591) Provision For Deferred Taxes-Extraordinary				
59	Total Extraordinary Items (Lines 56-58)			•	
	(592) Cumulative effect of changes in accounting primary	nciples		•	
61	Net Income (Loss) (Lines 55+59+60)	(8,847)	6,844		
	Reconciliation Of Net Rwy Operating I/C(Nroi)				
62	Net Revenues From Rwy Operations	(11,455)	2,132		
63	556 Income Taxes On Ordinary Income (-)	(3,414)	(3,716)		
64	557 Provision For Deferred I/C Tax (-)	3,246	5,411		
65	Income From Leased Road & Equipment	0	0		
66	Rent For Leased Road & Equipment	864	886		
67	Net Rwy Operating Income (Loss)	(10,423)	1,323		

	W.,	Access introduct C 1 11	1 GM 17
	NOTES AND REMARKS FOR SCHEDULES 210 and 220		
	17771 EST ANNI REPUAREA PUR 31. HEIRHAR 210 MM 220		
Ì			
I			
1			
I			
l			
İ			
l			
l			
l			
ĺ			
l			
ŀ			
١			
l			
l			
l			
			•
			Ì
	•		
	•		
			,
	•		į
			}
			1
			. [
			1

Grand Trunk Western R.R.

Road Initials: GTW Year 1990

Line No.	Item (A)	Retained Earnings Unappropriated (B)	Equity In Undistribute Earnings of Affiliates (C)
======= 1	Balance At Beginning Of Year		
2	(601.5) Prior Period Adjustments to beginning		
	retained earnings	0	
	CREDITS		
3	602 Cr Bal Transferred From Income	(9,332)	48
4	603 Appropriations Released	,	
5	606 Other Credits To Retained Earnings		
6	Total	(9,332)	48.
	DEBITS		
	612 Debit Balance Transferred From Income		
8			
9	••		
10	11. 1		
11			
12		_	
13	Total	0	
14	Net Inc.(Dec) (L.6 Minus L.13)	(9,332)	48
15	• • -•	(20,007)	3,42
16	Balance From L. 15(C)	3,424	N/A
	Total unappropriated retained earnings and equity in		
	undistributed earnings(losses) of affiliated companies at	end	
17	(798) of year	(16,583)	N/A
18	(797) Total Appropriated Retained Earnings:		
19	Credits During Year \$0		
20			
21			
	Amount Of Assigned Federal I/C Tax Cibseqyebces		•
	Account 606 \$0_		
23	Account 616 \$0_		

<u> </u>					
Page 20			0	Additional Capital	246,186
	Bk Value End Of Year Outstdg Tre (G)	20,000	20,000	Amount	o
	Outstdg (F)	800,000	800,000 20,000	Treasury Stock Shares	0
	Treasury (E)	·		ng Year	20,000
	Issued (0)	000,000	800,000	Stock Changes During Year Common Stock Shares Amount Shares (0) (E) (E) (Common Capital (B) (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (Common Capital (800,000
apital Stock	ar Ilue Authorized Issued Treasury Outstdg Outstdg Treas. 8) (C) (D) (E) (F) (G) (H)	1,500,000	1,500,000 800,000	Summary Of Capital Stock Changes During Year Stock Common Stock Amount Shares Amount Shares	800,000 20,000 800,000 20,000 0 0 246,186
230 - Capital Stock	Par Value (8)	VPV			
230 - Capital Stock	Class Of Stock Va (A)	Common Preferred	10 Total	Part II Prefer	11 Beg. Balance 12 Cap Stock Sold 13 Reaquired 14 Canceled 15 Addtl Pd In Capital 16 17 Closing Balance
## H	Line No.	- 0 2 4 5 9 C 8 C	10 To		11 Beg. Balance 12 Cap Stock Sol. 13 Reaquired 14 Canceled 15 Addtl Pd In Cap 16 17 Closing Balance

Rallegoo

Grand Trunk Western R.R.
Road Initials: GTW Year 1990

Ouplieate

===:	240 - Statement Of Cash Flows		Page 21
Line No	e Description (A)	Current Year (B)	Prior Year (C)
	Cash Flows From Operating Activities		
2 3 4 5 6 7 8	Cash Received From Operating Revenues Dividends Received From Affiliates Interest Received Other Income Cash Paid For Operating Expenses Interest Paid (Net Amounts Capitalized) Income Taxes Paid Other - Net	0	•
9	Net Cash Provided Opr.Activities(L.1-8) Reconciliation Of Net Income To Net Cash Practivities		0 perating
10	Income From Continuing Operations	Total (8,846)	Total 6,844
	Adjustments To Reconcile Income From Conting To Net Cash Provided By Operating Activities		ions
12 13 14 15 16 17 18 19 20	Loss(Gain) On Sale/Disposal Of Property & Depreciation & Amortization Expenses Inc.(Dec) In Prov.For Deferred I/C Taxes Net Dec(Inc) In Undist.Earnings Affiliates Decrease(Inc) In Accounts Receivable Dec(Inc)In Mtls,Supplies &Oth Curr.Assets Inc(Dec) In Curr. Liabilities O/T Debt Inc (Dec) In Other - Net Net Cash Provided From Cont.Oper(L.10-18) Add(Sub) Cash Generated(Pd) By Reason Of Discontinued Oper. & Extraordinary Items Net Cash Prov'D Fm Opr Activities(L.19&20)	25,431	5,405 (2,881) 15,896
	Cash Flows From Investing Activities		
23 24 25 26 27 28	Proceeds From Sale Of Property Capital Expenditures Net Change In Temp.Cash Investments Not Qualitying As Cash Equivalents Proceeds From Sale/Repayment Of Inv.&Adv. Purchase Prive Of Long-Term Inv.&Adv. Net Dec(Inc)In Sinking Funds Other - Net Net Cash Used In Inv.Activities(L.22-28)	3,958 (22,310) 0 0 637 (225) 3,897 (14,043)	4,335 (281) 298 4,974

	240 - Statement Of Cash Flows		Page 22
Line No	Description (A)	Current Year (B)	Prior Year (C)
Ca	sh Flows From Financed Activities		
31 Princ	eds From Issuance Of Long Term Debt ipal Payments Of Long Term Debt ipal Payments Of Capital Stock		(10,04)
	ase Price Of Acquiring Treasury Stock Dividends Paid		
35 Other	- Net	(3,664)	
	ash From Financing Activities (L30-35)	(9,402)	(19,426
	nc(Dec) In Cash & Cash Equivalents s 21, 29 & 36)	(12,096)	(3,75
38 Cash&	Cash Equivalents At Beginning Of Year & Cash Equivalents At End Of Year		
Lines	(37 And 38)	16,821	28,917
40 Footn	otes To Schedule 240 - Cash Paid Durin	ng The Year	For:
	est(Not Amount Capitalized) e Taxes (Net)	2,283 0	3,235 0
***	NOTES AND REMARKS		
		END OF YEAR	BEG. OF YEAR
	nt Assets(Sch 200,L.14) nt Liabilities (Sch 200, L.40)	120,182 127,668	
CULTE			146,768
Worki	ng Capital	(7,486) 7,885	7,885
-	ase(Dec) In Working Capital	(15,371)	

A. 6. 1916

amende

	240 - Statement Of Cash Flows		Page 22
Line No	Description (A)	Current Year (B)	Prior Year (C)
•	Cash Flows From Financed Activities		
31 F 32 F 33 F	Proceeds From Issuance Of Long Term Debt Principal Payments Of Long Term Debt Principal Payments Of Capital Stock Purchase Price Of Acquiring Treasury Stock	(5,738)	(10,041)
	Cash Dividends Paid	(2, 664)	/0 205
	Other - Net Net Cash From Financing Activities(L30-35)	(3,664)	(9,385) (19,426)
	Wet Cash From Financing Activities(L30-33) Wet Inc(Dec) In Cash & Cash Equivalents	(9,402)	(19,420
	(Lines 21, 29 & 36)	(12.096)	(3,757)
	Cash&Cash Equivalents At Beginning Of Year	28,917	• •
	Cash & Cash Equivalents At End Of Year	20,72.	
	Lines (37 And 38)	16,821	28,917
	Footnotes To Schedule 240 - Cash Paid During		•
	Interest(Not Amount Capitalized)	2,283	3,235
41]	Income Taxes (Net)	0	575
•	NOTES AND REMARKS	END OF YEAR	BEG. OF YEAR
c	Current Assets(Sch 200,L.14)		154,653
* (Current Liabilities (Sch 200, L.40)	130,418	146,768
* V	Vorking Capital	3,917 7,885	7,885
*]	Increase(Dec) In Working Capital	(3,968)	
*	Revised 6/18/91		

	240 - Statement Of Cash Flows		Page 21
Line No	Description (A)	Current Year (B)	Prior Year (C)
	Cash Flows From Operating Activities		
2 3 4 5 6 7	Cash Received From Operating Revenues Dividends Received From Affiliates Interest Received Other Income Cash Paid For Operating Expenses Interest Paid (Net Amounts Capitalized) Income Taxes Paid Other - Net		
-	Net Cash Provided Opr.Activities(L.1-8)	0	0
	Reconciliation Of Net Income To Net Cash Pr Activities	covided By C	perating
		Total	Total
10	Income From Continuing Operations	(8,846) =======	6,844 ========
11	To Net Cash Provided By Operating Activities Loss(Gain) On Sale/Disposal Of Property &	es 0	(326)
	Depreciation & Amortization Expenses	12,628	13,351
	Inc. (Dec) In Prov. For Deferred I/C Taxes	3,245	(5,342)
14	Net Dec(Inc) In Undist. Earnings Affiliates	(575)	(216)
15	Decrease(Inc) In Accounts Receivable	25,431	1,550
	Dec(Inc) In Mtls, Supplies &Oth Curr. Assets	(2,749)	
	Inc(Dec) In Curr. Liabilities O/T Debt	(18,452)	
•	Inc (Dec) In Other - Net	667	(2,881)
	Net Cash Provided From Cont.Oper(L.10-18) Add(Sub) Cash Generated(Pd) By Reason Of Discontinued Oper. & Extraordinary Items	11,349	15,896
21	Net Cash Prov'D Fm Opr Activties(L.19&20)	11,349	15,896
	Cash Flows From Investing Activities		
22	Proceeds From Sale Of Property	3,958	9,475
	Capital Expenditures	(22,310)	(19,028)
	Net Change In Temp.Cash Investments Not	•	
j	Qualitying As Cash Equivalents	0	
25	Proceeds From Sale/Repayment Of Inv. &Adv.	0	4,335
	Purchase Prive Of Long-Term Inv.&Adv.	637	(281)
	Net Dec(Inc) In Sinking Funds	(225)	
	Other - Net	3,897	
29	Net Cash Used In Inv.Activities(L.22-28)	(14,043)	(227)

	240 - Statement Of Cash Flows		Page 22
Line No	Description (A)	Current Year (B)	Prior Year (C)
	Cash Flows From Financed Activities		
31 Pr 32 Pr 33 Pu	coceeds From Issuance Of Long Term Debt cincipal Payments Of Long Term Debt cincipal Payments Of Capital Stock archase Price Of Acquiring Treasury Stock ash Dividends Paid	(5,738)	(10,041
	ther - Net	(3,664)	(9,385)
36 Ne	et Cash From Financing Activities(L30-35) t Inc(Dec) In Cash & Cash Equivalents		
1		(12 006)	/3 757
	Lines 21, 29 & 36)		(3,757)
	sh&Cash Equivalents At Beginning Of Year ash & Cash Equivalents At End Of Year	(28,917)	32,674
•	nes(37 And 38)	(16,821)	•
	ootnotes To Schedule 240 - Cash Paid Durin	_	
	terest(Not Amount Capitalized)	2,283	3,235
41 In	come Taxes (Net)	0	0
	NOTES AND REMARKS		
		END OF YEAR	BEG. OF 'EAR
Cu	rrent Assets(Sch 200,L.14)	120,182	154,653
	rrent Liabilities (Sch 200, L.40)	127,668	
Cu I	Trenc blabilities (Sch 200, b.40)	127,000	140,700
Wo	orking Capital	(7,486)	7,885
	. ·-	7,885	,,,,,
In	crease(Dec) In Working Capital	(15,371)	

245 - Working Capital Page 23 Line Item Source Amount (B) (A) **CURRENT OPERATING ASSETS** 2,758 | | 1 Interline & Other Balances (705) Sch.200 L.5,Col.B 22,702 | | 2 Customers (706) Sch.200 L.6,Col.B 3 Other (707) Note A 3,127 | | 28,587 | | 4 Total Current Operating Assets Lines 1 + 2 + 3OPERATING REVENUES 5 Railway Operating Revenue Sch.210, L.13, Col.B 310,052 | | 6 Rent Income Note B 31,502 | | 7 TOTAL OPERATING REVENUES Lines 5+6 341,554 8 Average Daily Operating Revenues Line 7 / 360 Days 949 9 Days Of Operating Revenue In Current Operating Assets Line 4 / Line 8 30.13 | | 10 Revenue Delay Days Plus Buffer 45.13 | | Line 9 + 15 Days CURRENT OPERATING LIABILITIES 11 Interline And Other Balances (752) 5,846 | | Sch.200, L.31, Col.B 12 Audited Accounts & Wages Payable (753) 10,735 Note A 13 Accounts Payable - Other (754) Note A 724 14 Other Taxes Accrued (761.5) 4,601 15 TOTAL CURRENT OPERATING LIABILITIES Sum of Lines 11 to 14 21,906 | | OPERATING EXPENSES 321,507 | | 16 Railway Operating Expenses Sch.210, L.14, Col B 17 Depreciation Sch.410,L136,7,8,213,232,317, Col.h 12,616 | | 18 Cash Related Operating Expenses L.16+L6-L17 340,393 | | 19 Average Daily Expenditures 946 Line 18 / 360 Days 20 Days Of Operating Expenses In Curr.Opr.Liabilities 23.17 | | L.15/L19 21 Days Of Working Capital Required Line 10-Line 20 (Note C) 21.96 | | 22 Cash Working Capital Required 20,767 Line 21 X Line 19 23 Cash And Temporary Cash Balance Sch.200, Line 1 + Line 2, Col.B 16,812 | | 24 Cash Working Capital Allowed Lesser Line 22 and Line 23 16,812 | | MATERIALS AND SUPPLIES 25 Total Materials & Supplies (712) Note A 18,265 26 Scrap & Obsolete Material Included in Account 712 Note A 0 | | 27 Materials & Supplies Held For Common Carrier Purpose Line 25-Line 26 18,265 | | 28 TOTAL WORKING CAPITAL Line 24 + Line 27 35,077 (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, 208, 210,212,227,231,312,314, 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. |-----

NOTES AND REMARKS	
	I
	İ
	1
	1
	1
	-
	1
	1
	ł
	١
	I
	1
	İ
	1
	1
	1
	l
	1
	1
	1
•	-
	1

. . . .

250 - Consolidated Information For Revenue Adequacy Determination	Page 24c
Schedule 250 - Part B - Continued	
Determination of Nonrail Taxes .	Amount
(5) Compute the Nonrailroad protion of the total provisions for taxes. This equals:	
The Nonrailroad-related tax ratio (Item (4) above) times the total current income taxes accrue	ed
on ordinary income(Account 556) which represents the consolidated amounts of Schedule 210, Li	nes
47,48 and 49 for all railroads in the reporting entity	0
	he reporting
entity	0
]
in the reporting entity	0
, [] 	
Part II - Determine Nonrail-Related Taxes For Rail-Related Affiliates (EXCLUDES ALL AFFILIATED RA	ILROADS).
(6) Nonrail-Related Income For Rail-Related Affiliates/Total	
Pretax Net Income For Rail-Related Affiliates * Total	
Taxes(Actual+Deferred) = Total Nonrail-Related Taxes For	
Rail-Related Affiliates	0
. I	ļ
Part III - Determine Total Nonrail-Related Taxes	
(7) Total Income Taxes On Nonrail-Related Income For Railroads(Item 5 above)	0
Total Nonrail-Related Taxes For Rail-Related Affiliates(Item 6 above)	0
Equals Total Nonrail-Related Taxes.(Transfer to Sch.250, Part A, Line 3)	0
NEVISEU 0/10/32	

Grand Trunk Western R.R.
Road Initials: GTW Year 1990

	d Information For Revenue Adequacy Determination		Page 24a
1461688888888888	.aut.23.00.793575333322255356550622464378864388	Beginning	End
Line	1 tem	Of Year	Of Year
No	(A)	(B)	(C)
	det Railway Operating Income For Reporting Equi		
1 Combined/0	Consolidated Net Rwy Opr. I/C For	N/A	(8,822)
	I/C From Working Cap. Allowance-Cash Portion	N/A	1,092
	kes Associated W/ Non-Rail Income & Deductions	.,,,	0
	From Transfer/Reclassification To Nonrail-		_
	et Of Income Taxes)		
	let Railway Operating Income(L.1-4)	N/A	(7,730)
Adjusted 1	nvestment In R.R. Property For Reporting Enity		
6 Combined 1	nv. In R.R. Property Used In Transpn. Service	338,680	355,847
7 Less: Inte	erest During Construction	2,422	2,422
8 Other Elem	ments Of Investment(If Debit Balance)	0	0
9 Add: Net R	ail Assets Of Rail-Related Affiliates	0	0
10 Working Ca	pital Allowance	46,898	37,346
11 Net Inv.Ba	se Before Adj. For Deferred Taxes(L6-10)	383,156	390,771
12 Less: Accu	mulated Deferred Income Tax Credits	39,183	42,584
13 Net Invest	ment Base (Line 11Minus 12)	343,973	348, 187
ame Of Affiliate		======================================	*========
anc of Afficiate		ngtuit of business	
uluth, Winnipeg &	Pacific Railway Co	Reilroad	
entral Vermont Ra	ilway, Inc	Railroad	

Grand Trunk Western R.R.

Road Initials: GTW Year 1990 250 - Consolidated Information For Revenue Adequacy Determination Schedule 250 - Part B - Continued Determination of Nonrail Taxes Amount [(5) Compute the Nonrailroad protion 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..... + Any non-rail portion of deferred taxes (Account 557) which may exist for all railroads in the reporting entity.....entity.... Equals Total income taxes on nonrailroad income for all railroad income for all railroads in the reporting entity..... Part II - Determine Nonrail-Related Taxes for Rail-Related Affiliates (EXCLUDES ALL AFFILIATED RAILROADS). (6) Nonrail-Related Income For Rail-Related Affiliates/Total Pretax Net Income For Rail-Related Affiliates * Total Taxes(Actual+Deferred) = Total Nonrail-Related Taxes For Rail-Related Affiliates Part III - Determine Total Nonrail-Related Taxes (7) Total Income Taxes On Nonrail-Related Income for Railroads(Item 5 above) Total Nonrail-Related Taxes For Rail-Related Affiliates(Item 6 above)..... Equals Total Nonrail-Related Taxes.(Transfer to Sch.250, Part A, Line 3).....

250 - Consolidated Information For Revenue Adequacy Determination Page 24a Beginning Of Year Of Year Line Item (B) (C) _______ Adjusted Net Railway Operating Income For Reporting Equity (8,994) * 1 Combined/Consolidated Net Rwy Opr. I/C For Reporting Enity 1.092 I 2 Add:Int. I/C From Working Cap. Allowance-Cash Portion N/A 3 Income Taxes Associated W/ Non-Rail Income & Deductions 4 Gain(Loss) From Transfer/Reclassification To Nonrail-Status (Net Of Income Taxes) * 5 Adjusted Net Railway Operating Income(L.1-4) (7,902) [Adjusted Investment In R.R. Property For Reporting Enity 338,680 355,847 | | 6 Combined Inv. In R.R. Property Used In Transpn. Service 7 Less: Interest During Construction 2,422 2,422 | | 8 Other Elements Of Investment(If Debit Balance) n 0 | | 9 Add: Net Rail Assets Of Rail-Related Affiliates 0 10 Working Capital Allowance 46,898 37,346 | | 11 Net Inv.Base Before Adj. For Deferred Taxes(L6-10) 383,156 390,771 | | *12 Less: Accumulated Deferred Income Tax Credits 39,183 42,756 *13 Net Investment Base (Line 11Minus 12) 343,973 348,015 | | Name Of Affiliate Duluth, Winnipeg & Pacific Railway Co Railroad | | Central Vermont Railway, Inc Railroad |------

^{*} Revised 6/18/91

Grand Trunk Western R.R.

Road Initials: GTW Year 1990

250 - Consolidated Information For Revenue Adequacy Determination	Page 24b
Schedule 250 - Part B	
Determination of Nonrail Taxes	Amount
art 1 - Determine Taxes On Nonrail Income For Railroads(All Classes)	:=====================================
1) Determine Combined/Consolidated Adjusted Income From Continuing Operations(Before Taxes) f	or all affiliated
railroads(all classes). Do not include rail-related affiliates that are not railroads in t	his part. This rep
the total combined/consilidated amounts for all items listed below for all RR in the repor	
* +Income from continuing operations(before taxes) (R-1 Schedule 210, line 46 all R.R.'s)	(1,720)
-Equity In Undistributed Earnings, which represents total of Sch 210 all roads.	485
-Dividends In Affiliated Companies(If 80% Controlled	0
-Deduct 100% Of Dividend; If Less Than 80%, Deduct 80%)	
*=Adjusted Income From Continuing Operations(Before Tax). This represent "A"in item (3) below	
2) Determine Pre-Tax Nroi For Railroads:	====±=±=
* Consolidated Nroi (Schedule 250, Line 1)	(8,994)
Plus: +Provision For Taxes(Sch.210,L51)Total For All R.R.	3,179
+Interest Income On Working Capital Allowance(Sch.250,L.2)	1,092
+Release Of Premiums On Funded Debt(Sch.210,L22)All Roads	0
ess: -Total Fixed Charges(Sch.210,L42) All Roads	2,447
-Railroad-Related Income From Affiliates Included In Consolidated NROI(Sch.210, line 1)	0
Combined/Consolidated Pre-Tax Adjusted NROI For R.R.'S. Equals B In Item (3) Below	(7,170)
(3) Calculate The Railroad-Related Tax Ratio: B/A (CANNOT BE LT 0)(AQ73/AQ59)	0.00%

^{*} Revised 6/18/91

GENERAL INSTRUCTIONS CONCERNING RETURNS IN SCHEDULES 310, 310A

- 1. 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 securines 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
 - (I) Carners-active
 - (2) Carriers-mactive
 - (3) Noncamers-active
 - (4) Noncamers-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
1	Agriculture, forestry, and fisheries
П	Minung
III	Construction
IV	Manufacturing
V	Wholesale and retail trade
٧Ţ	Finance, insurance, and real estate
VΠ	Transportation, communications, and other public utilities
VIII	Services
ΙX	Government
X	All other

- 5. By carriers, 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 Interstate Commerce Commission and are jointly owned, disclose in footnotes the name and extent of control of the other controlling entities.

Grand Trunk Western R.R.

Road Initials: GTW Year 1990

Line No.	Account No (A)	Cla N (E	lo Industry		Extent Of Control (E)	Line No.
						2222
1	721		VII	Belt Rwy Chicago - Capital Stock	8.33%	
2	721		VII	Chgo & Western Indiana R.R Cap Stock	20.00%	
3	721	A-1	VII	Trailer Train Co - Capital Stock	2.44%	
4 5						
6	721	E-1	VII	Belt Rwy Of Chicago	8,33%	
7	721		VII	Chicago & Western Indiana	20.00%	
8	121	E-1	***	Circago a mestern trajana	20.00%	
9						
10	721	D-1	VII	Trailer Train - Notes	2.44%	
11	- - •	- •	- • •	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	₩4 ~ 4//	
12						
13				·		
14						
15						
16						
17						
18			(a)	Belt Rwy Of Chicago		
19				Return of Capital	561	
20				Amortization Of Frozen Base	5	
21				Amortization Of Mortgage	22	
22						
23					588	
24						
25			(b)	Reconciliation to Schedule 200		
26						
27	•			Column (i), Line 12	7,436	
28				Column (k), Line 12	(3,395)	
29				Schedule 310-A Column (g), Line 27	3,424	
30				C&WI E cess Reserve	(3,393)	
31				Schedule 200, Column (b), Line 16	4,072	
32						
33						
34			•			
35			•			
36						
37 38				•		
39						

auendel page = -

Line No.	Account No (A)	(1	ass Kind O No Industr 3) (C)		Extent Of Control (E)	Line No.
1		A-1	VII	Belt Rwy Chicago - Capital Stock	8.33%	
2	721	A-1	117	Chgo & Western Indiana R.R Cap Stock	20.00%	
3	721	A-1	VII	Trailer Train Co - Capital Stock	2.44%	
4						
5				Sub-Total		
6	721	E-1	VII	Belt Rwy Of Chicago	8.33%	
7	721	E-1	VII	Chicago & Western Indiana	20.00%	
8						
9				Sub-Total		
10	721	D-1	VII	Trailer Train - Notes	2.44%	
11						
12				Total		
13			•			
14						
15						
16						
17						
18			(a)	•		
19				Return of Capital	561	
20				Amortization Of Frozen Base	5	
21				Amortization Of Mortgage	22	
22						
23					588	
24						
25			(b)	Reconciliation to Schedule 200		
26						
27				Column (i), Line 12	7,436	
28				Column (k), Line 12	(3,395)	
29				Schedule 310-A Column (g), Line 27	3,424	
30				C&WI Excess Reserve	(643)	
31				Schedule 200, Column (b), Line 16	6,822	
32						
33						
34						
35						
36						
37						
38						

=======	~ ::::::::::::::::::::::::::::::::::::	310 - Investmen ====================================			•	_	Page 27
Line	Opening			Closing	Disposed Of	Adjustments	Div. Or
No.	Balance (F)	Additions (G)	Deductions	Balance (I)	(J)	A/C 721.5 (K)	(L)
#=020 3 2 3			(H)			(<i>X)</i> =============	
1	240			240			
2	1,000			1,000		(1,000)	
3	600			600			
4 -							
5	1,840	0	0	1,840	0	(1,000)	0
6	3,254	165	588	1 2,831		(74)	
7	2,412		91	· 2,321		(2,321)	
8 -							
9	5,666	165	679	5,152	0	(2,395)	0
10	444			444			
11							
12							
13							
14				•			
15 -							
16	7,950	165	679	7,436		(3,395)	0
• •	=======================================				.======================================	292222222222	
18							
19							
20							
21							
22							
23 24							
24 25							
25 26							
27							
28							
29							
30							
50							
31							
32							
33							
			•				
34				,			
35							
36							
37							
38							
39							

•

.

•

GTW

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

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	Lir No
	(a)	(b)	(c)	(d)	(e)	
1	_				<u></u>	4
2						
3						\perp
4						
5						1
6						Ţ
7			<u> </u>]
8		·				4
9			<u> </u>			
10			ļ			10
11			<u> </u>		ļ	11
12				and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		12
13						1.
14						14
15						1:
16						I
17						17
18						31
19						19
20						20
21						21
22				······································	<u> </u>	22
23						22
24						24
25 [25
26						26
27						27
28						28
29						29
30	I					30
31						31
32						32
33						33
34						34
35						35
36						36
37						37
38						38
39						39
40						40

GTW

310. INVESTMENTS AND ADVANCES AFFILIATED COMPANIES—Counteded (Dollars in Thousands)

		Investmen	ts and advances		1		l	1
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.
	(f)	(g)	(h)	Ó	(y)	(k)	(1)	
_1								1
2								2
3								3
-4								1
5								5
6								6
7								7
8								8
9								9
10		<u>-</u>						10
11								11
12								12
13								13
14								14
15								15
16								16
17								17
18						·——		19
20								20
21								21
22								22
23								23
4								24
25				 +				25
26				+				26
27	·							27
23								28
9								29
0								30
								31
2								32
3								33
4								34
5								35
6								36
7								37
8								38
9								39
0								10

Grand Irunk Western R.R. Road Initials: GTW Year 1990

	D 40	1,037		2,387	
	Ending Balance (G)			·	
	Adj.For Inv. Disposed (F)	0			
	Amortization During Yr. (E)				
310A - Investments In Common Stock Of Affiliated Companies	Eq. In Undis. Earnings (D)	89		425	Ğ
In Common Stock O	Adj. For Inv. Eq. Nethod (C)				
310A - Investments	Balance Beg. Yr. (B)	7.6	рапу)		
Page 30 Stock Of Affiliated Companies	Name Of Issuing Company And Description Of Security Held (A)	1 Chicago & Western Indiana R.R. Co. 974 63 63 0 1,037 3 4 4 5 6 7 7 10 11 12	Noncarrier (List Specifics For Each Company)	Domestic III	
Page 30	Line No.	1 Chic	None		

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 (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 emension 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 property.
 - 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 Commission.
- 9. If during the year a segment of transportation property was acquired, state in a footnote the name of the vendor, the mileage acquired, and the date of acquisition, giving location 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

Grand Trunk Western R.R.

Road Initials: GTW Year 1990

=====		Improvements To Leased Pro		Page 32 ====================================
Line		Bal Beg.	Exp. Orig	Pur.Existing
No	Account	Year	Road	Lines
	(A)	(B)	(C)	(D)
====== 1	2 Land	======================================	: 2024632222222222 : 202463222222	12922250551 12922250551
2	3 Grading	24,953		
3	4 Other Right Of Way Exp	231		
4	5 Tunnels And Subways	0		
5	6 Bridges, Trestles & Culverts	11,080		
6	7 Elevated Structures	0		
7	8 Ties	82,266		
8	9 Rail & Otm	75,275		
9	11 Ballast	21,636		
10	13 Fences, Snowsheds & Signs	632		
11	16 Stations & Office Bldgs	9,993		
12	17 Roadway Buildings	824		
13	18 Water Stations	153		
14	19 Fuel Stations	675		
15	20 Shops & Enginehouses	9,755		
16	22 Storage Warehouses	0		
17	23 Wharves & Docks	0		
18	24 Coal & Ore Wharves	0		
19	25 Tofc/Cofc Terminals	5,778		
20	26 Communications Systems	9,149	÷	
21	27 Signals & Interlockers	20,261		
22	29 Power Plants	129		
23	31 Power-Transmission Systems	663		
24	35 Miscellaneous Structures	161		
25	37 Roadway Machines	5,281		
26	39 Public Improvements	6,594		
27	44 Shop Machinery	5,516		
28	45 Power-Plant Machinery	418		
29	Other	0		
30	TOTAL EXPENDITURES FOR ROAD	306,606	0	I
31	52 Locomotives	34,054		
32	53 Freight Cars	111,395		
33	54 Passenger-Train Cars	•		
34.	55 Highway Revenue Equipment			
35	56 Floating Equipment		•	
36	57 Work Equipment	3,089		
37	58 Miscellaneous Equipment	778		
38	59 Computer Sys & Word Proc Equip	4,993		
39	Total Expenditures For Equipment	154,309	0	
40	76 Interest During Construction	2,422		
41	80 Other Elements Of Investment			
42	90 Construction In Progress	· 3,923		

Grand Trunk Western R.R.
Road Initials: GTW Year 1990

Line No	Additions	Retire	Net Change	1990 Balance
	(E)	(F)	(G)	(H)
 1	 O	44	(44)	 15,13
2	272	190	82	25,03
3	0	0	0	23
4	0	0	0	1
5	0	82	(82)	10,99
6	0	0	0	ı
7	6,983	1,968	5,015	87,28
8	6,195	2,465	3,730	79,00
9	3,372	328	3,044	24,68
10	0	0	0	633
11	153	139	14	10,00
12	132	5	127	95
13	0	0	0	15:
14	0	0	0	679
15	120	(124)	244	9,99
16	0	0	0	(
17	0	0	0	(
18	0	0	0	(
19	3	3	0	5,778
20	485	1,697	(1,212)	7,93
21	1,215	58	1,157	21,418
22	0	0	0	129
23	185	0	185	84
24	0	0	, 0	16
25	253	679	(426)	4,85
26	352	88	264	6,85
27	229	54	175	5,69
28	26	26	0	41
29	0	. 0	0	
30	19,975	7,702	12,273	312,87
31	0	4,171	(4,171)	29,88
.32	734	2,930	(2,196)	109,19
33			0	
34			0	1
35			0	7 77
36	23	(218)	241	3,33
37		99	(99)	679
38	793	21	772	5,76
. 39	1,550	7,003	(5,453)	148,85
40			0	2,42
41			0	((0)
42	770		770	4,69: 474,85

332 - Depreciation Base & Rates - Rd & Eq Owned, Used & Leased Owned & Used Annual Leased From Others 1/1/90 12/31/90 Comp.Rate 1/1/90 12/31/90 Comp.Rate Line Account (G) No (A) **(B)** (C) (D) (E) (F) 24,953 25.035 1.00% 3 Grading 4 Other Right Of Way Exp 231 231 2.16% 0-. 0 5 Tunnels And Subways 11,080 6 Bridges, Trestles & Culverts 10,998 1.97% 7 Elevated Structures 0 8 Ties 82,266 87.281 2.10% 9 Rail & Otm 79,005 2.25% 75,275 8 11 Ballast 2.10% 21,636 24,680 13 Fences, Snowsheds & Signs 632 632 0.00% 16 Stations & Office Bldgs 9,993 10,007 1.69% 17 Roadway Buildings 951 2.37% 824 18 Water Stations 153 153 3.27% 19 Fuel Stations 675 675 3.11% 20 Shops & Enginehouses 9,755 9,999 1.89% 22 Storage Warehouses 0 0 23 Wharves & Docks 0 24 Coal & Ore Wharves O 0 25 Tofc/Cofc Terminals 5,778 5,778 2.80% 26 Communications Systems 9,149 7,937 1.98% 27 Signals & Interlockers 20,261 21,418 1.43% 29 Power Plants 21 129 129 1.55% 22 31 Power-Transmission Systems 663 848 1.85% 35 Miscellaneous Structures 161 3.73% 161 37 Roadway Machines 5,281 4,855 3.59% 39 Public Improvements 0.95% 5,125 5,402 44 Shop Machinery 5,516 5,691 2.37% 45 Power-Plant Machinery 418 418 2.63% 28 Other 29 Amortization(O/T Defense Proj.) Total Road 289,954 302,284 1.95% 31 52 Locomotives 2.09% 34,054 29,883 32 53 Freight Cars 111,395 109,199 4.04% 54 Passenger-Train Cars 0 0 55 Highway Revenue Equipment 0 56 Floating Equipment 0 0 57 Work Equipment 3,089 3,330 2.77% 58 Miscellaneous Equipment 778 679 14.00% 38 59 Computer Sys & Word Proc Equip 10.39% 4,993 5,765 39 148,856 Total Equipment 154,309 3.87% 40 Grand Total 444,263 451,140 N/A

Grand Trunk Western R.R.
Road Initials: GTW Year 1990

Line	Account	Balance Beg. Yr.	Credits To Depr	Reserve Oth Cr	Debits To Retire	Reserve Oth Dr	
No	(A) ====================================	(B)	(C)	(D)	(E) 	(F) 	(G) =======
1	3 Grading	8,650	249		38		8,86
2	4 Other Right Of Way Exp	92	5				9
3	5 Tunnels And Subways						
4	6 Bridges, Trestles & Culverts	4,671	217	36	14		4,91
5	7 Elevated Structures						
6	8 Ties	18,002	1,781		2,152		17,63
7	9 Rail & Otm	37,714	1,735		1,847		37,60
8	11 Ballast	5,571	487		238		5,82
9	13 Fences, Snowsheds & Signs	617					61
10	16 Stations & Office Bldgs	1,901	169	(5)	109		1,95
11	17 Roadway Buildings	100	21	4	3		12
12	18 Water Stations	(25)	5	8			(1
13	19 Fuel Stations	149	21	4	0		17
14	20 Shops & Enginehouses	3,009	187	5	(123)		3,32
15	22 Storage Warehouses						
16	23 Wharves & Docks						
17	24 Coal & Ore Wharves						
18	25 Tofc/Cofc Terminals	2,572	162	(30)	3		2,70
19	26 Communications Systems	2,427	169	(54)	1,532		1,01
20	27 Signals & Interlockers	5,844	298	(43)	46		6,05
21	29 Power Plants	26	2	3			3
22	31 Power-Transmission Systems	386	14	(3)	0		39
23	35 Miscellaneous Structures	51	6	8			
24	37 Roadway Machines	3,024	182	(96)	605		2,50
25	39 Public Improvements	1,627	50	(6)	60		1,61
26	44 Shop Machinery	1,268	133	29	54		1,37
27	45 Power-Plant Machinery	227	11	7	27		5.
28	Other						
	Amortization(O/T Defense Proj.)		(133)				
30	Total Read	97,903	5, <i>7</i> 71	0	6,605	0	97,0
31	52 Locomotives	25,190	668	(677)	3,052		22,12
32	53 Freight Cars	28,147	4,454	1,974	1,078		33,49
33	54 Passenger-Train Cars			•			
34	55 Kighway Revenue Equipment			•			
35	56 Floating Equipment						
36	57 Work Equipment	1,272	89		(81)		1,44
37	58 Miscellaneous Equipment	734	102	(111)	91		63
38	59 Computer Sys & Word Proc Equip	2,885	559	(340)	17		3,0
39	Amortization Adjustment		846	(846)			
40	Total Equipment	58,228	6,718	0	4,157	0 -	60,78
41	Grand Total	156,131	12,489	0	10,762	0	157,85

		Balance	Credits To	o A/C'S	Debits To	Accounts	Ending	
Line	Account	Beg. Yr.	Depr	Oth Cr	Retire	Oth Dr	Balance	
No	(A)	(B)	(C)	(D)	(E)	(F)	(G)	
	7 cooline		12222222		######################################			
1	3 Grading 4 Other Right Of Way Exp		•					
3	5 Tunnels And Subways							
4	6 Bridges, Trestles & Culverts							
5	7 Elevated Structures							
6	8 Ties							
7	9 Rail & Otm							
8	11 Ballast							
9	13 Fences, Snowsheds & Signs							
10	16 Stations & Office Bldgs							
11	17 Roadway Buildings							
12	18 Water Stations	NIL						
13	19 Fuel Stations							
14	20 Shops & Enginehouses							
15	22 Storage Warehouses							
16	23 Wharves & Docks							
17	24 Coal & Ore Wharves							
18	25 Tofc/Cofc Terminals							
19	26 Communications Systems							
20	27 Signals & Interlockers							
21	29 Power Plants							
22	31 Power-Transmission Systems							
23	35 Miscellaneous Structures							
24	37 Roadway Machines							
25	39 Public Improvements							
26	44 Shop Machinery							
27	45 Power-Plant Machinery							
28	Other							
29	Amortization(O/T Defense Proj.)							
30	Total Road							
	52 Locomotives							
32	•							
34	- 1	NIL .						
35	56 Floating Equipment							
	57 Work Equipment							
	58 Miscellaneous Equipment							
38	59 Computer Sys & Word Proc Equip							
	Amortization Adjustment							
40	Total Equipment				-			
41	Grand Total							

340 - Depr. Base & Rates - Improvements To Rd. & Eq. Leased From Others Depreciation Base Annual Comp Beg. Yr. End Yr. Rate Line Account No (A) (B) (C) (D) 16 0.00% 16 3 Grading 0 0 0.00% 2 4 Other Right Of Way Exp 0 0.00% 3 5 Tunnels And Subways 0 5 5 0.00% 6 Bridges, Trestles & Culverts 7 Elevated Structures 0 0 0.00% 5 229 8 Ties 6 229 2.18% 361 359 2.22% 7 9 Rail & Otm 13 0.00% 11 Ballast 13 9 13 Fences, Snowsheds & Signs 0 0 0.00% 952 9.36% 949 10 16 Stations & Office Bldgs 0.00% 11 17 Roadway Buildings 0 0 12 18 Water Stations 0 0.00% 0.00% 13 19 Fuel Stations 0 20 Shops & Enginehouses 19 19 10.53% 14 0 0.00% 15 22 Storage Warehouses 0 0 0 0.00% 23 Wharves & Docks 0.00% 17 24 Coal & Ore Wharves 0 0 25 Tofc/Cofc Terminals 0.00% 0 0 18 207 19 26 Communications Systems 179 10.36% 76 76 3.95% 20 27 Signals & Interlockers 0.00% 29 Power Plants 0 0 21 22 1 0.00% 31 Power-Transmission Systems 0.00% 23 35 Miscellaneous Structures 0.00% 24 37 Roadway Machines 0.00% 25 39 Public Improvements 1 1 1 1 0.00% 26 44 Shop Machinery 27 45 Power-Plant Machinery 0.00% 0.00% 29 Amortization(O/T Defense Proj.) 0.00% 30 Total Road 1,850 1,879 6.81% 31 52 Locomotives 0.00% 53 Freight Cars 0.00% 32 0.00% 54 Passenger-Train Cars 55 Highway Revenue Equipment 0.00% 34 0.00% 35 56 Floating Equipment 36 57 Work Equipment 0.00% 0.00% 37 58 Miscellaneous Equipment 0.00% 38 59 Computer Sys & Word Proc Equip 39 Amortization Adjustment 0.00% 0.00% 40 Total Equipment 0 0 Grand Total 1,850 6.81%

•		Balance	Credits To	Reserve	Debits To	Reserve	Bal.
Line No	Account (A)	Beg. Yr. (B)	Depr (C)	Oth Cr (D)	Retirements (E)	Oth Dr (F)	Close Yr (G)
1===== 1	3 Grading	======================================	124449292 2 23	0	- 	0	27232322
2	4 Other Right Of Way Exp	0	0	0	0	0	
3	5 Tunnels And Subways	0	0	0	0	0	
4	6 Bridges, Trestles & Culverts	5		0	0	0	
5	7 Elevated Structures	0	0	0	0	0	
6	8 Ties	111	5		0	0	11
7	9 Rail & Otm	223	8		⁻ 3	0	23
8	11 Ballast	11		0	0	0	1
9	13 Fences, Snowsheds & Signs	0	0	0	0	0	
10	16 Stations & Office Bldgs	214	89		0	0	30
11	17 Roadway Buildings	0	0	0	0	0	
12	18 Water Stations	0	0	0	0	0	
13	19 Fuel Stations	0	0	0	0	0	
14	20 Shops & Enginehouses	11	2		0	0	1
15	22 Storage Warehouses	0	0	0	0	0	
16	23 Wharves & Docks	0	0	0	0	0	
17	24 Coal & Ore Wharves	0	0	0	0	0	
18	25 Tofc/Cofc Terminals	0	0	0	0	0	
19	26 Communications Systems	35	20		. 0	0	5
20	27 Signals & Interlockers	42	3		0	0	4
21	29 Power Plants	0	0	0	0	0	1
22	31 Power-Transmission Systems	0	0	0	0	0	1
23	35 Miscellaneous Structures	0	0	0	0	0	(
24	37 Roadway Machines	0	0	0	0	0	•
25	39 Public Improvements	0	0	0	0	0	•
26	44 Shop Machinery	0	0	0	0	0	(
27	45 Power-Plant Machinery	0	0	1 0	0	0	(
28	Other	1		0	. 0	0	•
29	Total Road	658	127	0	3	0	78
30	52 Locomotives		0				(
31	53 Freight Cars		0				(
32	54 Passenger-Train Cars		0				(
	55 Highway Revenue Equipment		0				C
34	56 Floating Equipment		0				C
	57 Work Equipment		0				C
	58 Miscellaneous Equipment		0				(
37	59 Computer Sys & Word Proc Equip		0				C
38	Total Equipment	. 0	0	0	0	0	C
39	Grand Total	658	127	. 0	3	0	788
40							

amended pose

		Balance (redits To	Reserve	Debits To	Reserve	Bal.
Line	Account	Beg. Yr. "	Depr	Oth Cr	Retirements	Oth Dr	Close Yr
No	(A)	(8)	(C)	(D)	(E)	(F)	(G)
######################################	4=====================================	:=====================================	:=====================================	== ==== ==== 0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		19######
2	4 Other Right Of Way Exp	٥	0	0		0	
3	5 Tunnels And Subways	0	0	0	0	0	
4	6 Bridges, Tresties & Culverts	5	J	n	0	n	
5	7 Elevated Structures	,	0	n	0	0	
6	8 Ties	111	5	·	n	n	11
*7	9 Rail & Otm	223	8		3	0	22
8	11 Ballast	11	•	0	o o	n	1
9	13 Fences, Snowsheds & Signs	0	0	0	0	0	•
10	16 Stations & Office Bldgs	214	89	U	0	n	30
11	17 Roadway Buildings	0	0	0	•	0	J0
12	18 Water Stations	a	0	0		0	
13	19 Fuel Stations	0	n	0		0	
14	20 Shops & Enginehouses	11	2	•	0	0	1
15	22 Storage Warehouses	0	0	0	0	0	•
16	23 Wharves & Docks	0	n	0	_	0	
17	24 Coal & Ore Wharves	0	n	0		n	
18	25 Tofc/Cofc Terminals	0	0	0	_	0	
19	26 Communications Systems	35	20	_	0	0	5
20	27 Signals & Interlockers	42	3		0	0	4
21	29 Power Plants	0	0	a	0	0	
22	31 Power-Transmission Systems	0	0	0		0	
23	35 Miscellaneous Structures	0	0	0	0	0	
24	37 Roadway Machines	0	0	0	0	0	
25	39 Public Improvements	0	0	0	0	0	
26	44 Shop Machinery	0	0	0	0	0	
	45 Power-Plant Machinery	0	0	a	0	0	
28	Other	1		0	0	0	
* 29	Total Road	658	127	0	3	0	78
30	52 Locomotives						
31			٥				
32			0				
33	55 Highway Revenue Equipment		0				
34	56 Floating Equipment		0				
35	57 Work Equipment		0				
36	58 Miscellaneous Equipment	-	0				
37	59 Computer Sys & Word Proc Equip		0				
38	Total Equipment	0	0	C	0	0	
* 39	Grand Total	658	127	C	3	0	78
40							

^{*} Revised 6/18/91

Road Imuais:	GTW	Year 19 90	<u> </u>	39
			NOTES AND REMARKS FOR SCHEDULE 342	
1				
İ				
1				
Í				
ļ				
	-			
1				
l				
į				
1				
{				
}				
İ				
}				
}				
]				
			•	
			••	
			•	
			•	
			•	
				- {
				}
			•	ļ
				j
				İ
			•	1
				1
				1
			·	- 1

	-	Depreciation Ba	se	Annual Comp
Line	Account	Beg. Yr.	End Yr.	Rate
No	(A)	(B)	(C)	(D)
#222222	-22::::::::::::::::::::::::::::::::::::	=======================================	============	
1	3 Grading			
2	4 Other Right Of Way Exp			
3	5 Tunnels And Subways			
4	6 Bridges, Trestles & Culverts			
5	7 Elevated Structures			
6	8 Ties			
7	9 Rail & Otm			
8	11 Ballast			
9	13 Fences, Snowsheds & Signs			
10	16 Stations & Office Bldgs			
11	17 Roadway Buildings			
12	18 Water Stations			
13	19 Fuel Stations			
14	20 Shops & Enginehouses			
15	22 Storage Warehouses			
16	23 Wharves & Docks			
17				
18	· · · · · · · · · · · · · · · · · ·			
19	26 Communications Systems			
20	27 Signals & Interlockers	•		
21	29 Power Plants		MTI	
22 23	31 Power-Transmission Systems 35 Miscellaneous Structures		NIL	
	37 Roadway Machines			
24 25	39 Public Improvements			
26				
27	•			
28				
29	Total Road			
_,	tar udda			
30	52 Locomotives			
31				
32	_			
33				
34				
35				
36				
37				
38				
39				

Grand Trunk Western R.R.

Road Initials: GTW Year 1990

			Credits To		Debits To		Bal.
Line	Account	Beg. Yr.	Depr	Oth Cr	Retirements	Oth Dr	Close Y
No	(A)	(B)	(C)	(D)	(E)	(F)	(G)
		:\$\$\$\$\$\$\$\$\$\$\$\$\$		120888883333	***********	.=00==000#	883553355
1	3 Grading						
2	4 Other Right Of Way Exp						
3	5 Tunnels And Subways						
4	6 Bridges, Trestles & Culverts						
5	7 Elevated Structures						
6	8 Ties						
7	9 Rail & Otm						
8	11 Ballast						
9	13 Fences, Snowsheds & Signs		NIL				
10	16 Stations & Office Bldgs						
11	17 Roadway Buildings						
12	18 Water Stations						
13	19 Fuel Stations						
14	20 Shops & Enginehouses						
15	22 Storage Warehouses						
16	23 Wharves & Docks						
17							
18							
19	•	•					
20	•						
21	29 Power Plants						
22	31 Power-Transmission Systems						
23	35 Miscellaneous Structures						
24	•						
25	39 Public Improvements		-				
26	•						
27	•						
28							
29	Total Road						
30	52 Locomotives						
31							
32							
33					•		
34							
35					-		
36	•						
37							
38	Total Equipment						
39							
47	didim ividi						

ZZ	Class (a)	Name Of Company (b)	Miles Of Road Used (c)	Investment In Property (d)	Depr. And Amortization (e)
1	R	Grand Trunk Western Railroad Co.	927	474,850	158,640
2	P	Chicago & Western Indiana R.R Co.			
3	L	Chicago, Kalamazoo & Saginaw R.R. Co		124	
4	0	Leased From Individuals & Companies		0	
5		Ford Motor Co		515	
6		Capitalized Annual Rental a 6%		52	
7					
8		•	927	475,541	158,640
9		Deductions:			
10		Leased To Terminal Rwy Co (I.H.C. Land)		67	
11		Leased to Chesapeake & Ohio Rly. Co.		213	
12		Leased To Others (Based On Capitalization			
13		Of Annual Rent @ 6%		19,505	
14					
15			0	19,785	(
16					
17		Explanations:			
18		Line 2: Column (D): Value Furnished By Lessor In			
19		Accordance With Letter Of W.H.S. Stevens,			
20		Director, Bureau Of Transportation,			
21		Economics And Statistics, Icc Ic-29-54			
22		Lines 5,6,10,11,13, Column (D): Value Based On			
23		Capitalization Of Annual Rent @ 7%			
24		Lines 3,11: Agreement Valuation Of Exclusive			
25		Property.			
26		Line 13: Depreciation Of Investment Of \$30,559			
27		Included On Line 1 Column (D) And Not			
28		Separable Separable			
29					
30					
31		Total	927	455 <i>,7</i> 56	158,640

Grand Trunk Western R.R.

Road Initials: GTW Year 1990

2 Land 2 3 Grading 3 4 Other Right Of Way Exp 4 5 Tunnels And Subways 5 6 Bridges, Trestles & Culverts 6 7 Elevated Structures 7 8 Ties 8 9 Rail & Otm 9 11 Ballast 10 13 Fences, Snowsheds & Signs 11 16 Stations & Office Bldgs 12 17 Roadway Buildings 13 18 Water Stations 14 19 Fuel Stations 15 20 Shops & Enginehouses 16 22 Storage Warehouses 17 23 Wharves & Docks 18 24 Coal & Ore Wharves 19 25 Tofc/Cofc Terminals 20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Righway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 8 Miscellaneous Equipment 39 9 Computer Sys & Word Proc Equip 40 Total Equipment	Respondent (B)	Lessor Railroads (C)	Inactive(Proprie Tary Companies) (D)	Properties (E)
4 Other Right Of Way Exp 5 Tunnels And Subways 6 Bridges, Trestles & Culverts 7 Elevated Structures 8 Ties 8 9 Rail & Otm 9 11 Ballast 10 13 Fences, Snowsheds & Signs 11 16 Stations & Office Bldgs 12 17 Roadway Buildings 13 18 Water Stations 14 19 Fuel Stations 15 20 Shops & Enginehouses 16 22 Storage Warehouses 17 23 Wharves & Docks 18 24 Coal & Ore Wharves 19 25 Tofc/Cofc Terminals 20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 Work Equipment 38 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	15,139	5		
4 5 Tunnels And Subways 5 6 Bridges, Trestles & Culverts 6 7 Elevated Structures 7 8 Ties 8 9 Rail & Otm 9 11 Ballast 10 13 Fences, Snowsheds & Signs 11 16 Stations & Office Bldgs 12 17 Roadway Buildings 13 18 Water Stations 14 19 Fuel Stations 15 20 Shops & Enginehouses 16 22 Storage Warehouses 17 23 Wharves & Docks 18 24 Coal & Ore Wharves 19 25 Tofc/Cofc Terminals 20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	25,035	11		
5 6 Bridges, Trestles & Culverts 6 7 Elevated Structures 7 8 Ties 8 9 Rail & Otm 9 11 Ballast 10 13 Fences, Snowsheds & Signs 11 16 Stations & Office Bldgs 12 17 Roadway Buildings 13 18 Water Stations 14 19 Fuel Stations 15 20 Shops & Enginehouses 16 22 Storage Warehouses 17 23 Wharves & Docks 18 24 Coal & Ore Wharves 19 25 Tofc/Cofc Terminals 20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	231	21		
6 7 Elevated Structures 7 8 Ties 8 9 Rail & Otm 9 11 Ballast 10 13 Fences, Snowsheds & Signs 11 16 Stations & Office Bldgs 12 17 Roadway Buildings 13 18 Water Stations 14 19 Fuel Stations 15 20 Shops & Enginehouses 16 22 Storage Warehouses 17 23 Wharves & Docks 18 24 Coal & Ore Wharves 19 25 Tofc/Cofc Terminals 20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 8 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	0	0		
7 8 Ties 8 9 Rail & Otm 9 11 Ballast 10 13 Fences, Snowsheds & Signs 11 16 Stations & Office Bldgs 12 17 Roadway Buildings 13 18 Water Stations 14 19 Fuel Stations 15 20 Shops & Enginehouses 16 22 Storage Warehouses 17 23 Wharves & Docks 18 24 Coal & Ore Wharves 19 25 Tofc/Cofc Terminals 20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	10,998	2		
9 Rail & Otm 9 11 Ballast 10 13 Fences, Snowsheds & Signs 11 16 Stations & Office Bldgs 12 17 Roadway Buildings 13 18 Water Stations 14 19 Fuel Stations 15 20 Shops & Enginehouses 16 22 Storage Warehouses 17 23 Wharves & Docks 18 24 Coal & Ore Wharves 19 25 Tofc/Cofc Terminals 20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	0	0		
9 11 Ballast 10 13 Fences, Snowsheds & Signs 11 16 Stations & Office Bldgs 12 17 Roadway Buildings 13 18 Water Stations 14 19 Fuel Stations 15 20 Shops & Enginehouses 16 22 Storage Warehouses 17 23 Wharves & Docks 18 24 Coal & Ore Wharves 19 25 Tofc/Cofc Terminals 20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	87,281	15		
10 13 Fences, Snowsheds & Signs 11 16 Stations & Office Bldgs 12 17 Roadway Buildings 13 18 Water Stations 14 19 Fuel Stations 15 20 Shops & Enginehouses 16 22 Storage Warehouses 17 23 Wharves & Docks 18 24 Coal & Ore Wharves 19 25 Tofc/Cofc Terminals 20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 9 Computer Sys & Word Proc Equip Total Equipment	79,005	20		
11 16 Stations & Office Bldgs 12 17 Roadway Buildings 13 18 Water Stations 14 19 Fuel Stations 15 20 Shops & Enginehouses 16 22 Storage Warehouses 17 23 Wharves & Docks 18 24 Coal & Ore Wharves 19 25 Tofc/Cofc Terminals 20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 9 Computer Sys & Word Proc Equip Total Equipment	24,680	3		
12 17 Roadway Buildings 13 18 Water Stations 14 19 Fuel Stations 15 20 Shops & Enginehouses 16 22 Storage Warehouses 17 23 Wharves & Docks 18 24 Coal & Ore Wharves 19 25 Tofc/Cofc Terminals 20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 Miscellaneous Equipment 39 9 Computer Sys & Word Proc Equip Total Equipment	632	18		
13 18 Water Stations 14 19 Fuel Stations 15 20 Shops & Enginehouses 16 22 Storage Warehouses 17 23 Wharves & Docks 18 24 Coal & Ore Wharves 19 25 Tofc/Cofc Terminals 20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	10,007	19		
14 19 Fuel Stations 15 20 Shops & Enginehouses 16 22 Storage Warehouses 17 23 Wharves & Docks 18 24 Coal & Ore Wharves 19 25 Tofc/Cofc Terminals 20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 9 Computer Sys & Word Proc Equip 40 Total Equipment	951	5		
15 20 Shops & Enginehouses 16 22 Storage Warehouses 17 23 Wharves & Docks 18 24 Coal & Ore Wharves 19 25 Tofc/Cofc Terminals 20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 9 Computer Sys & Word Proc Equip 40 Total Equipment	153	1		
16 22 Storage Warehouses 17 23 Wharves & Docks 18 24 Coal & Ore Wharves 19 25 Tofc/Cofc Terminals 20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	675	0		
17 23 Wharves & Docks 18 24 Coal & Ore Wharves 19 25 Tofc/Cofc Terminals 20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 Miscellaneous Equipment 39 9 Computer Sys & Word Proc Equip 40 Total Equipment	9,999	0		
18 24 Coal & Ore Wharves 19 25 Tofc/Cofc Terminals 20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 8 Miscellaneous Equipment 39 9 Computer Sys & Word Proc Equip 40 Total Equipment	0	0		
19 25 Tofc/Cofc Terminals 20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 9 Computer Sys & Word Proc Equip 40 Total Equipment	0	0		
20 26 Communications Systems 21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	0	0		
21 27 Signals & Interlockers 22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	5,778	0		
22 29 Power Plants 23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	7,937	0		
23 31 Power-Transmission Systems 24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	21,418	0		
24 35 Miscellaneous Structures 25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	129	a		
25 37 Roadway Machines 26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	848	0		
26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	161	0		
26 39 Public Improvements 27 44 Shop Machinery 28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	4,855	0		
28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	6,858	0		
28 45 Power-Plant Machinery 29 Leased Property Capitalized Rentals 30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	5,691	0		
30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	418	0		
30 Other (Specify & Explain) 31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	s (Explain)			5
31 Total Road 32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	•			
32 52 Locomotives 33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	318,879	120	0	5
33 53 Freight Cars 34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	29,883	0		
34 54 Passenger-Train Cars 35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	109,199	0		
35 55 Highway Revenue Equipment 36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	0	0		
36 56 Floating Equipment 37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	0	0		
37 57 Work Equipment 38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	0	0		
38 58 Miscellaneous Equipment 39 59 Computer Sys & Word Proc Equip 40 Total Equipment	3,330	0		
39 59 Computer Sys & Word Proc Equip 40 Total Equipment	679	0		
40 Total Equipment	5,765	0		
• •	148,856	0	0	
	2,422	3		
42 80 Other Elements Of Investment	0	1		
43 90 Construction In Progress	4,693	0		

INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 410

Cross-checks

Schedule 450

Line 4 column b

C1023-CHCCV2			
	Schedule 410		Schedule 210
Line 620, column	(h)	=	Line 14, column (b)
Line 620, column		-	Line 14, column (d)
Line 620, column	(g)	-	Line 14, column (e)
			Schedule 412
Lines 136 thru 138		-	Line 29 column (b)
Lines 118 thru 123.	, and 130 thru 135	=	Line 29, column (c)
column (f)			
			Schedule 414
Line 231, column	(n	=	Line 19, columns (b) thru (d)
Line 230, column	(n	-	Line 19, columns (e) thru (g)
			Schedule 415
Lines 207, 208, 21	1, 212, column (f)	=	Lines 5, 38, column (f)
Lines 226, 227, co	iume (f)	■.	Lines 24, 39, column (f)
Lines 311, 312, 31	5, 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	(n)	=	Lines 5, 38, columns (c) and (d)
Line 232, column Line 317, column		=	Lines 24, 39, columns (c) and (d) Lines 32, 35, 36, 37, 40, 41, columns (c) and (d)
	6, column (f) (eq.16.) n, but variance cannot column (f))		Lines 5, J8, column (b)
	5, column (f) (equ=1 n, but variance cannot column (f))		Lines 24, 39, column (b)
	':.ad 320, column (f) (equal n, but variance cannot column (f))		Lines 32, 35, 36, 37, 40, 41, column (b)
			Schedule 417
Line 507, column		-	Line I, column (j)
Line 508, column	1.2	-	Line 2, column (j)
Line 509, column		-	Line 3, column (j) Line 4, column (j)
Line 511, column		_	Line 5, column ()
Line 512, column		=	Line 6, column (j)
Line 513, column		=	Line 7, column (j)
Line 514, column		-	Line 8, column (j)
Line 515, column Line 516, column	(I)	-	Line 9, cotumn (j) Line 10, cotumn (j)
Line 517, column		=	Line 11, column ()

Schedule 210

Line 47 column b

8 Mages Splies, Fuels Services General (B) (C) (D) (E) (E) (E) (B) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C		410 - Railway (Operating Expenses		11 11 16 16 17 18 18 18 18 18 18 18 18 18 18 18	## ## ## ## ## ## ## ## ## ## ## ## ##	11 11 11 13 14 14 14 14 14 14 14 14	Page 45
1,074 185 (182) 29 1,106 400 12 1 5 6,459 332 11	Line Railway Operating Expense Accou	Salaries & Wages (B)	Mtls,Tools Splies,Fuels (C)	Purchased Services (D)	General (E)	Total Frt. Expense (F)	Passenger (G)	Total
1,074 185 (182) 29 1,106 382 13 0 12 52 2 0 83 111 52 469 903 111 1 26 941 52 2 0 83 111 1,980 234 227 (87) 2,354 406 48 47 0 0 0 206 15 0 0 0 0 0 207 15 0 0 0 0 208 1,688 0 0 0 0 208 24 0 0 0 0 208 25 35 30 0 0 0 24 0 0 0 0 24 0 0 0 0 24 0 0 0 0 24 0 0 0 0 24 0 0 0 0 24 0 0 0 0 24 0 0 0 0 24 0 0 0 0 24 0 0 0 0 24 0 0 0 0 24 0 0 0 0 24 0 0 0 0 24 0 0 0 0 24 0 0 0 0 24 0 0 0 0 25 0 0 0 0 0 26 0 0 0 0 27 17 17 1 0 0 0 28 0 0 0 0 0 28 0 0 0 0 0 29 0 0 0 0 0 20 0 0 0 0 20 0 0 0 0 20 0 0 0	Way And Structures Administration		11 11 11 11 11 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14	44 41 111 111 111 112 113 114 114 115 116 117 117	41 11 11 11 11 11 11 11 11 11		14 19 46 61 11 11 11 11 11	# 0 0
400 12 1 56 469 9382 13 0 12 407 9382 13 0 12 407 26 23 2 0 13 111 26 48 47 0 2,354 406 48 47 0 0 290 73 0 0 0 290 73 0 0 0 1,608 1,668 0 0 74 1,608 1,668 0 0 74 1,608 1,668 0 0 74 1,608 1,668 0 0 74 1,608 1,668 0 0 74 1,608 1,668 0 0 74 1,608 1,668 0 0 74 1,608 1,668 0 0 0 1,608 0 0 0 0 1,609 0 0 0 0 1,434 602 (20) 101 2,47 1,434 602 (20) 10 1,47 1,2 12 1,47 10	Track	1.074		. (182)	20	1 10		9 70,
382 13 0 12 407 26 2 2 0 83 111 27 407 28 234 227 (87) 2,354 406 48 47 0 501 290 73 0 0 0 0 0 290 73 0 0 0 0 0 290 73 0 0 0 0 290 73 0 0 0 0 290 73 0 0 0 290 73 0 0 0 200 1,434 227 (87) 2,354 0 0 0 0 0 240 0 0 0 1,434 602 (20) 101 2,117 251 522 24 9 806 252 239 37 12 37 132 173 0 0 65 239 236 1 21 497		007		105)	1	901,1		95,
903 11 1 26 941 26 23 0 6 83 111 1,980 234 227 (87) 2,334 406 48 47 0 5501 0 0 0 0 0 0 290 73 0 0 0 74 58 168 0 0 0 74 1,608 1,668 0 0 0 226 176 0 0 0 0 226 177 168 0 0 0 226 178 0 0 0 0 226 1,434 602 (20) 101 2,117 244 0 0 0 0 0 244 1,012 214 49 204 1,479 1,012 173 0 0 0 55 239 236 1 2 24 9 806 247 26 143 251 522 24 9 806 252 24 9 806 253 107 5 0 0 164 264 12 643 274 12 643 275 12 643 276 12 643 277 12 2,479 278 183 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		382	i tū	- c	3 5	207		407
26 2 0 83 111 1,980 234 227 (87) 2,354 406 48 47 0 0 0 290 73 0 0 0 0 290 73 0 0 0 0 290 73 0 0 0 0 1,688 0 0 0 226 1,688 0 0 0 226 329 342 0 0 0 0 1,688 0 0 0 0 349 46 1,688 0 0 0 0 1,434 602 (20) 101 2,117 294 123 (4) 0 0 0 1,479 133 0 0 0 0 1,479 143 1,012 214 49 906 52 107 5 0 0 0 1,479 18 0 0 0 305 47 18 0 0 0 305 47 18 0 0 0 305 47 18 0 0 0 305 47 18 0 0 0 305 47 18 0 0 0 305 47 18 0 0 0 305 47 18 0 0 0 305		903	=	· -	± %	196		2 2
1,980 234 227 (87) 2,354 406 48 47 0 501 290 73 0 0 0 0 290 73 0 0 0 0 58 168 0 0 0 226 1,608 1,668 0 0 0 226 1,608 1,668 0 0 0 274 176 169 0 0 0 345 35 35 0 0 0 0 244 0 50 0 0 0 244 0 50 0 0 0 244 1,434 6.02 (20) 101 2,117 294 133 (4) 0 0 164 1,012 214 49 806 52 107 5 0 0 164 1,479 113 277 12 327 1,83 0 0 0 305 4,7 18 0 0 0 65 239 236 1 1 2 1479		26	. ~		3 %	=======================================		7 =
1,980 234 227 (87) 2,354 406 48 47 0 501 0 0 0 0 0 290 73 0 (14) 349 58 158 0 0 0 226 1,608 1,668 0 10 3,286 329 342 0 0 0 671 176 169 0 0 0 244 0 244 602 (20) 101 2,117 1,012 214 49 204 1,479 1,012 251 522 24 9 806 52 107 5 5 0 164 183 95 37 12 327 132 173 0 0 0 65 539 236 1 21 497		1	•	•	3	==		= <
406 46 48 47 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <td>Roadway</td> <td>1,980</td> <td>234</td> <td>727</td> <td>(87)</td> <td>752 6</td> <td></td> <td>2 45.</td>	Roadway	1,980	234	727	(87)	752 6		2 45.
290 73 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		907	87	27	3	יין זמי		100,7
290 73 0 0 0 0 77 5 0 0 0 0 0 0 0 0 0 0 0 0 0	Tunnels And Subways -		2	•	•	5		5
290 73 0 (14) 349 58 168 0 0 226 15 34 0 0 226 1,608 1,648 0 10 3,286 329 342 0 0 345 176 169 0 0 345 0 244 0 0 0 345 0 50 0 0 0 0 0 1,434 602 (20) 101 2,117 1,012 214 49 204 1,479 1 101 2,117 251 522 24 9 806 1,479 18 0 0 0 65 52 107 5 10 164 53 236 1 21 497	Tunnels And Subways -	0	0	6	•	•		-
59 15 0 0 74 1608 1,668 0 0 226 1,608 1,668 0 0 226 329 3,42 0 0 671 176 169 0 0 671 176 169 0 0 671 0 244 0 0 244 0 264 0 0 244 0 264 0 0 244 0 0 0 0 244 0 0 0 0 244 1,434 602 (20) 101 2,117 294 123 (4) 0 413 1,012 214 49 204 1,479 13 77 1 0 164 5 107 5 0 164 47 18 0 0 65 53 23 1 21 497	Bridges And Culvetrts	290	2		(41)	0%		0/2
58 168 0 0 226 1,608 1,668 0 10 3,286 329 342 0 0 671 . 176 169 0 0 345 . 0 244 0 0 0 244 . 0 50 0 0 0 244 . 0 0 0 0 0 244 . 1,434 602 (20) 101 2,117 . 1,012 214 49 204 1,479 . 13 77 1 0 91 . 13 522 24 9 806 . 13 17 5 10 5 5 0 164 . 13 173 0 0 65 . 23 27 . 13 251 252 24 9 806 . 13 173 0 0 65 . 23 27 . 13 27 . 14 497 . 15 251 252 24 9 806 . 16 65 . 23 27 . 24 7 18 0 0 65 . 25 28 28 28 28 28 28 28 28 28 28 28 28 28	Bridges And Culvetrts -	59	5	• •	9	72		7 %
1,608 1,668 0 10 3,286 329 342 0 0 671 - 176 169 0 0 0 345 36 35 0 0 0 244 0 50 0 0 0 244 0 0 0 0 0 244 1,434 602 (20) 101 2,117 1,012 214 49 204 1,479 1,012 214 49 806 1,479 1,13 17 1 25 1,13 25 1,14 49 806 1,479 1,15 52 24 9 806 1,479 1,15 0 0 65 239 236 1 1 2 355	Ties - Running	58	168	• =	•	22,		200
1,608 1,668 0 10 3,286 329 342 0 0 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 - 671 -		12	75		•	97		977
329 342 0 0 671 . 36 35 0 0 0 345 . 36 35 0 0 0 345 . 0 244 0 0 0 244 . 0 0 0 0 244 . 1,434 602 (20) 101 2,117 . 2,4 12 214 49 204 1,479 . 1,012 214 49 204 1,479 . 1,012 214 49 806 . 1,522 24 9 806 . 1,52 24 9 806 . 1,52 24 9 806 . 1,52 24 9 806 . 1,52 24 9 806 . 1,52 17 5 10 0 0 65 . 2,5 18 0 0 65 . 2,7 18 0 0 65 . 2,8 2,9 2,17 2 . 2,1 17 2 . 2,1 17 2 . 2,1 17 2 . 2,1 17 2 . 2,1 17 2 . 2,1 17 3 . 2,1 17 3 . 2,1 17 327 . 2,1 17 3 . 2,1 17 3 . 2,1 17 4,79 4,19 6,19 6,19 6,19 6,19 6,19 6,19 6,19 6	Rail And Other Track Material	1,608	1.668		• =	7 28¢		7 284
176 169 0 0 345 71 71 71 71 71 71 71 71 71 71 71 71 71	Rail And Other Track Material -	329	342		2 =	27,		207,5
36 35 0 0 77 0 244 0 0 244 0 50 0 0 0 244 0 602 (20) 101 2,117 294 123 (4) 0 413 1,012 214 49 204 1,479 13 77 1 0 91 52 107 5 0 164 183 95 37 12 357 17 18 0 0 65 239 236 1 21 497		176	169	•	• •	572	•	472
0 244 0 0 0 244 0 50 0 0 0 0 1,434 602 (20) 101 2,117 294 123 (4) 0 413 1,012 214 49 204 1,479 13 77 1 0 91 251 522 24 9 806 52 107 5 0 164 183 95 37 12 327 47 18 0 0 65 239 236 1 21 497	Ballast - Switching	36	32	•	•	7		3 2
0 50 0 0 50 0 0 0 0 0 1,434 602 (20) 101 2,117 294 123 (4) 0 413 1,012 214 49 204 1,479 13 77 1 0 91 52 24 9 806 52 107 5 0 164 183 95 37 12 327 47 18 0 0 65 239 236 1 21 497	Road Property Damaged	0	244		•	776		777
1,434 602 (20) 101 2,117 294 123 (4) 0 413 1,012 214 49 204 1,479 1,012 251 522 24 9 806 52 107 5 0 164 183 95 37 12 327 47 18 0 0 65 239 236 1 21 21 497	Road Property Damaged	0	2		. ~	5		5
1,434 602 (20) 101 2,117 294 123 (4) 0 413 1,012 214 49 204 1,479 13 77 1 0 91 251 522 24 9 806 52 107 5 0 164 183 95 37 12 327 47 18 0 0 65 239 236 1 21 497		•	0	•	•			? <
294 123 (4) 0 413 1,012 214 49 204 1,479 13 77 1 0 91 251 522 24 9 806 52 107 5 0 164 183 95 37 12 327 47 18 0 0 65 239 236 1 21 497	Signals And Interlockers -	1,434	905	(20)	101	2.117		2117
1,012 214 49 204 1,479 13 77 1 0 91 251 552 24 9 806 52 107 5 0 164 183 95 37 12 327 132 173 0 0 65 239 236 1 21 497	Signals And Interlockers -	594	123	(4)	•	413		717
13 77 1 0 91 251 522 24 9 806 52 107 5 0 164 183 95 37 12 327 132 173 0 0 305 47 18 0 65 239 236 1 21 497	-	1,012	214	67	207	1.479		227
251 522 24 9 806 52 107 5 0 164 183 95 37 12 327 132 173 0 0 305 47 18 0 65 239 236 1 21 497	24 Power Systems	13	22	-	9	5		5
52 107 5 0 164 183 95 37 12 327 132 173 0 0 305 47 18 0 0 65 239 236 1 21 497	25 Highway Grade Crossings - Running	251	522	24	•	808		- YOR
132 173 0 0 327 132 173 0 0 305 47 18 0 0 65 239 236 1 21 497		52	107		. ~	391		3 3
132 173 0 0 305 47 18 0 0 65 239 236 1 21 497	27 Stations And Office Buildings	183	8	37	12.	327		327
132 173 0 0 305 47 18 0 0 65 239 236 1 21 497					1	i		;
47 18 0 0 65 239 236 1 21 497	20 Charlidings - Locomotives	132	51	0	0	305		305
239 236 1 21 497	20 Star Buildings - Freignt Cars	27	82	0	0	65		65
	July Sullaings - Other Equipment	239	236	_	21	265		267
								•
							# 	

annal for

Schedu		•				Page 46	Page 46
L ine No		Salaries & Wages (B)	Mtls	Purchased Services (D)	General (E)	Total Frt. Expense Passenger (F) (G)	Total (H)
	REPAIR AND MAINTENANCE - Continued						
101 Locomo 102 Miscel	101 Locomotive Servicing Facilities 102 Miscellaneous Buildings And Structures	72	8 123	00	0 5	16 202	16 202
		•	•	•	c	c	
103 Coal Te	Cost Terminals		5 C	-	> C	-	
	Other Marine Terminals		0	0	. 0	. 0	
106 Tofc/C	Tofc/Cofc - Terminals	-	510	0	(50)	197	461
107 Motor	Motor Vehicle Loading & Distribution Facilities	0	2	0	0	2	
108 Facili	Facilities For Other Specialized Service Operations	0	0	0	0	0	,
	Roadway Machines	292	٦,	36	(<u>7</u>)	1,930	1,930
110 Small Tools 111 Snow Removal	Small Tools And Supplies Snow Removal	8 210	880 196	31 43	40	983 449	647
				;	ì	27.6	2 756
2 = =	Fringe Benetits - Running Fringe Benefits - Switching	4 /Z	¥	¥	4C1'5	62, 24 624	929
1,5	Fringe Benefits - Other	X X	N/A	N/A	1,819	1,819	1,819
	Casualties And Insurance - Running	N/A	N/A	N/A	938	938	938
116	Casualties And Insurance - Switching	N/A	N/A	N/A	212	212	212
118	Casualties And insurance - Other Lease Dontels - Debit - Durning	X/X X/A	∀	N/A 3,271	020 N/A	3.271	3.271
	Rentals - Debit - Switching	¥ / X	X X	4	N/A	7	
Lease		N/A	N/A		N/A	0	
Lease	- (Credit)	N/A	N/A		A/N	0 (
Lease	Rentals - (Credit) -Switching	A/X	۷/×		¥ *\	> c	
125 Lease F	Kentals - (Credit) -Other Earility Dant - Dahit - Oynning	Z /Z	₹ 4 2 2	1, 715	4 \ 2 Z	1,715	1,715
	Facility Bent - Debit - Authoring	V / N	V W	27	X X	74	25
Joint	- Debit	X X	X/X	280	N/A	580	580
Joint		N/A	N/A	(34)	N/A	(34)	(34)
Joint	Facility Rent - (Credit) - Sdwitching	N/A	N/A	(12)	N/A	(12)	
Joint	2	N/A	N/A	(103)	N/A	(103)	(103)
Other	Rents - Debit -Running	N/A	N/A		۷\x :	0	
Other	Rents - Debit -Switching	N/A	N/A		۷ ×	0	
Other	Rents - Debit -Other	W/W	N/A		۲ :	> (
133 Other 6	Dente (Credit) - Dimping	7/2	• • • • • • • • • • • • • • • • • • • •				

* Revised 6/18/91

State Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Participa Particip	Schedule 410 - Railway Operating Expenses-Continued						
State Part Credit - Sairthing W W W W W W W W W	Line Railway Operating Expense Account . No	Sat	Mtls, Tools Splies, Fuels (C)	Purchased Services (D)	General (E)	ii — u u ii • _	13 11 11 11 14 14
150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Circuity 150 other Rents - Ci	REPAIR AND MAINTENANCE - Continued	1 4 1 1 5 5 5	14 11 11 11 11 11 11 11 11 11	ii ii ii ii ii ii ii ii ii ii ii ii ii			
150 paperatrin of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of t		V/N	N/A		N/A	0	•
157 bepreciation 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 157 beta 1	Dominal Action - (credity	K/X	4 / 2		M/A	0	
150 operation of the facility checking 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187 187	Depreciation	N/A	¥/¥	K/A	5,718	5,718	5,718
15 15 15 15 15 15 15 15	Depreciation -	W/A	8/8	N/A	0	0	
14 Joint Facility - Debit - Karning	Depreciation - Other	N/A	N/A		8	18	18
14 Joint Facility - Debit - Switching	Joint Facility - Debit -	4/4	N/A	1,283	N/A	1,283	1,283
142 Joint Facility - Corest: Date Statement	Joint Facility - Debit -	N/A	N/A	263	N/A	263	263
12 Joint Facility (Credit) - Sufficing 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 N/A N/A N/A N/A N/A N/A N/A N/A N/A	Joint Facility - Debit -	4/4	K/ X		K/ A	0	-
14 Joint Facility - (Credit) - Other	Joint Facility -(Credit)	W/A	N/A	(208)	N/A	(708)	(708
14 Joint Facility - Circelt) - Order N/A N/A N/A N/A N/A N/A O 15 Dismanting Retired Road Property - Suitching 7 13 3 22 16 Dismanting Retired Road Property - Suitching 7 13 3 22 17 Suitanting Retired Road Property - Other 527 13 0 0 527 18 Other - Other - Structures 13,005 8,600 6,460 12,946 41,011 0 19 Other - Other - Other - Circentrives 13,005 8,600 6,460 12,946 41,011 0 19 Other - Other - Circentrives 13,005 8,600 6,460 12,946 41,011 0 19 Other - Other - Circentrives 13,005 8,600 6,460 12,946 41,011 0 10 Other - Other - Circentrives 13,005 8,600 6,460 12,946 41,011 0 11 Other - Other - Other - Circentrives 13,005 8,600 6,460 12,946 41,011 0 12 Other - Circentrives 13,005 8,600 6,460 12,946 41,011 0 13 Other - Other - Other 13,005 12,946 41,011 0 14 Other - Other - Other 13,005 12,946 41,011 0 15 Other - Circlett 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,005 14,	Joint Facility -(Credit)	N/A	N/A	(145)	N/A	(145)	(145
45 Dismanting Retried Road Property - Stricting 45 Dismanting Retried Road Property - Stricting 7 13 3 23 23 23 24 25 25 25 25 25 25 25	Joint Facility -(Credit) - Other	N/A	N/A		N/A	0	
10 10 10 10 10 10 10 10	Dismanting Retired Road Property -					0	•
140 Other - Switching Retired Knode Property - Other - Switching Retired Knode Property - Other - Switching	Dismantling Ketired Koad Property -	1	!				-
150 Other - Sutraining 108 109 108 109 108 109 109 108 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109	Dismanting Ketired Koad Property -	2	13		M		2
108 108 108 109 108 109 108 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109	Other	527			0		527
15 Other - Uther her	108			0		5	
13,005 8,600 6,460 12,946 41,011 0		8		7	(170)		69)
Locomotives	iotal Way & Structures	13,005		9,460	12,946	41,011	
Locomotives 201 Administrative 202 Repairs Stratity Rent - (Credit) 202 Repairs Stratity Companies 203 Repairs Strative 204 Repairs Strative 205 Repairs Strative 206 Repairs Strative 207 Repairs Strative 206 Remarks - Credit Strative 207 Lease Rentals - Credit Strative 208 Remarks - Credit Strative 209 Lease Rentals - Credit Strative 209 Lease Rentals - Credit Strative 200 Lease Rentals - Credit Strative 200 Lease Rentals - Credit Strative 200 Lease Rentals - Credit Strative 201 Lease Rentals - Credit Strative 202 Lease Rentals - Credit Strative 203 Lease Rentals - Credit Strative 204 Lease Rentals - Credit Strative 205 Lease Rentals - Credit Strative 206 Lease Rentals - Credit Strative 207 Lease Rentals - Credit Strative 208 Lease Rentals - Credit Strative 209 Lease Rentals - Credit Strative 209 Lease Rentals - Credit Strative 209 Lease Rentals - Credit Strative 200 Lease Rentals - Credit Strative 200 Lease Rentals - Credit Strative 200 Lease Rentals - Credit Strative 200 Lease Rentals - Credit Strative 200 Lease Rentals - Credit Strative 200 Lease Rentals - Credit Strative 200 Lease Rentals - Credit Strative 201 Lease Rentals - Credit Strative 202 Lease Rentals - Credit Strative 203 Lease Rentals - Credit Strative 204 Lease Rentals - Credit Strative 205 Lease Rentals - Credit Strative 206 Lease Rentals - Credit Strative 207 Lease Rentals - Credit Strative 208 Lease Rentals - Credit Strative 208 Lease Rentals - Credit Strative 209 Lease Rentals - Credit Strative 209 Lease Rentals - Credit Strative 200 Lease Rentals - Credit Strative 200 Lease Rentals - Credit Strative 200 Lease Rentals - Credit Strative 200 Lease Rentals - Credit Strative 200 Lease Rentals - Credit Strative 200 Lease Rentals - Credit Strative 200 Lease Rentals - Credit Strative 200 Lease Rentals Rentals - Credit Strative 200 Lease Rentals Rentals - Credit Strative 200 Lease Rentals - Credit Strative 200 Lease Rentals - Credit Strative Rentals - Credit Strative Rentals - Credit Strative Re	Equipment	4			•	, o (
201 Administrative 202 Repair And Maintenance 203 Repair And Maintenance 204 Repair And Maintenance 205 Repair And Maintenance 206 Repair And Maintenance 207 Class Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rental content of the Rent	Locomotives					96	~ (
202 Repair And Maintenance 24, 222 25, 854 26, (73) 9,949 203 Hachinery Repair 27 204 Equipment Damaged 27 205 Fingles Benefits 205 Fingles Benefits 206 Other Casualties and Insurance 207 Lease Rentals - Debit 208 Lease Rentals - Credit 209 Joint Facility Rent - Credit 209 Joint Facility Rent - Credit 210 Joint Facility Conterns - Credit 211 Other Rents - Debit 212 Other Rents - Debit 213 Depreciation 214 Joint Facility - Credit 226 Lease 227 227 228 Lease Rentals - Credit 229 Joint Facility Rent - Credit 230 Joint Facility - Debit 240 Joint Facility - Debit 251 Joint Facility - Debit 252 Joint Facility - Credit 253 Joint Facility - Credit 254 255 256 257 257 257 257 257 257 257 257 257 257		621	•	•	ĸ	9,4	1
205 Fingle Benefits 27	_	4.222	2 854	(54)	a Ę	2000	88
204 Equipment Damaged 205 Fringe Benefits 205 Fringe Benefits 206 Cher Casualties and Insurance 206 Cher Casualties and Insurance 206 Cher Casualties and Insurance 206 Cher Casualties and Insurance 206 Cher Casualties and Insurance 207 Chinge Benefits 208 Chesse Rentals - Debit 208 Lease Rentals - Credit 209 Joint Facility Rent - Debit 209 Joint Facility Rent - Credit 209 Joint Facility Rent - Credit 200 Joint Facility Rent - Credit 200 Joint Facility Rent - Credit 200 Joint Facility Credit 201 Joint Facility - Debit 212 Chercity - Credit 213 Depreciation 214 Joint Facility - Debit 215 Joint Facility - Credit 216 Repairs Billed To Others - Ccredit 217 Chercity - Credit 218 Chercity - Credit 219 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 211 Chercity - Credit 212 Chercity - Credit 213 Chercity - Credit 214 Joint Facility - Credit 215 Joint Facility - Credit 216 Repairs Billed To Others - Ccredit 217 Joint Facility - Credit 218 Joint Facility - Credit 219 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint	_	241	88			44,4 44,	24, V
205 Fringe Benefits 206 Stringe Benefits 207 Fringe Benefits 208 Lease Rentals - Debit 208 Lease Rentals - Credit 209 Joint Facility Rent - Credit) 210 Joint Facility - Debit 211 Other Rents - Credit) 212 Other Rents - Credit 213 Other Rents - Credit 214 Joint Facility - Credit) 215 Joint Facility - Credit) 215 Joint Facility - Credit) 216 Repairs Billed To Others - Ccredit) 217 Other Rents - Credit 218 Other Rents - Credit 219 Joint Facility - Debit 211 Joint Facility - Credit 211 Joint Facility - Credit 212 Joint Facility - Credit 213 Joint Facility - Credit 214 Joint Facility - Credit 215 Joint Facility - Credit 216 Repairs Billed To Others - Ccredit 217 Joint Facility - Credit 218 Joint Facility - Credit 219 Joint Facility - Credit 219 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 211 Joint Facility - Credit 212 Joint Facility - Credit 213 Joint Facility - Credit 214 Joint Facility - Credit 215 Joint Facility - Credit 216 Repairs Billed To Others - Ccredit		27	0	_	(5)	2	, ×
206 Other Casualties and Insurance 207 Lease Rentals - Debit 207 Lease Rentals - Debit 207 Lease Rentals - Debit 208 Lease Rentals - Credit 208 Lease Rentals - Credit 209 Joint Facility Rent - Credit 209 Joint Facility Rent - Credit 210 Joint Facility Rent - Credit 211 Other Rents - Credit 212 Other Rents - Credit 213 Depreciation 214 Joint Facility - Debit 215 Joint Facility - Credit 215 Joint Facility - Credit 216 Repairs Billed To Others - Credit 227 Joint Facility - Credit 238 John Rents - Credit 249 Joint Facility - Credit 250 Joint Facility - Credit 260 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit 270 Joint Facility - Credit		H/A	K/A	W/A	2.098) S	י מפר
207 Lease Rentals - Debit 208 Lease Rentals - Credit 208 Lease Rentals - Credit 209 Joint Facility Rent - Debit 210 Joint Facility Rent - (Credit) 210 Joint Facility Rent - (Credit) 211 Other Rents - Debit 212 Other Rents - Credit 213 Depreciation 214 Joint Facility - Debit 215 Joint Facility - Credit) 216 Lease Rentals - Credit 210 Joint Facility Rent - Credit 211 Other Rents - Debit 212 Other Rents - Credit 213 Depreciation 214 Joint Facility - Debit 215 Joint Facility - Credit) 216 Repairs Billed To Others - (Credit) 217 Joint Facility - Credit 218 Joint Facility - (Credit) 219 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 211 Joint Facility - Credit 212 Joint Facility - Credit 213 Joint Facility - Credit 214 Joint Facility - Credit 215 Joint Facility - Credit 216 Repairs Billed To Others - (Credit) 217 Joint Facility - Credit 218 Joint Facility - Credit 219 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - Credit 210 Joint Facility - C	-	N/A	X X	4/8	92	\$2 \$2	76.7
208 Lease Rentals - Credit 209 Joint Facility Rent - Debit 210 Joint Facility Rent - (Credit) 210 Joint Facility Rent - (Credit) 211 Other Rents - Debit 212 Other Rents - Credit) 213 Depreciation 213 Depreciation 214 Joint Facility - Debit 215 Joint Facility - (Credit) 215 Joint Facility - (Credit) 216 Repairs Billed To Others - (Credit) 217 Joint Facility - (Credit) 218 Joint Facility - (Credit) 219 Joint Facility - (Credit) 210 Joint Facility - (Credit) 211 Joint Facility - (Credit) 212 Joint Facility - (Credit) 213 Joint Facility - (Credit) 214 Joint Facility - (Credit) 215 Joint Facility - (Credit) 216 Repairs Billed To Others - (Credit) 217 Joint Facility - (Credit) 218 Joint Facility - (Credit) 219 Joint Facility - (Credit) 210 Joint Facility - (Credit) 210 Joint Facility - (Credit) 211 Joint Facility - (Credit) 212 Joint Facility - (Credit)		N/A	K/N	5.516	N/N	5,516	77 5
209 Joint Facility Rent - Debit N/A N/A N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (125) N/A (125) N/A (125) N/A (125)		4/ 2	N/A	(1, 784)	N/A	787 17	700
To Joint Facility Rent - (Credit) 1. 210 Joint Facility Rent - (Credit) 2. 210 Other Rents - Debit 2. 210 Other Rents - Credit) 2. 210 Other Rents - (Credit) 2. 211 Joint Facility - Debit 2. 212 Joint Facility - (Credit) 2. 212 Joint Facility - (Credit) 2. 213 Joint Facility - (Credit) 2. 214 Joint Facility - (Credit) 2. 215 Joint Facility - (Credit) 2. 215 Joint Facility - (Credit) 2. 216 Repairs Billed To Others - (Credit)		N/A	N/A	0	N/A	3 0	
210 Chirt Facility Feel (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (19) N/A (125) N/A (125) N/A (125) N/A (125)	Contract - took this for the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the c	***	;	•			•
212 Other Rents - Debit 212 Other Rents - (Credit) 213 Depreciation 214 Joint Facility - Debit 215 Joint Facility - (Credit) 216 Repairs Billed To Others - (Credit) 217 Joint Pacility - (Credit) 218 Joint Facility - (Credit) 219 Joint Facility - (Credit) 210 Joint Facility - (Credit) 210 Joint Facility - (Credit) 211 Joint Facility - (Credit) 212 Joint Facility - (Credit) 213 Joint Facility - (Credit) 214 Joint Facility - (Credit) 215 Joint Facility - (Credit) 216 Repairs Billed To Others - (Credit) 217 Joint Facility - (Credit) 218 Joint Facility - (Credit) 219 Joint Facility - (Credit) 210 Joint Facility - (Credit) 210 Joint Facility - (Credit) 211 Joint Facility - (Credit) 212 Joint Facility - (Credit) 213 Joint Facility - (Credit) 214 Joint Facility - (Credit) 215 Joint Facility - (Credit) 216 Joint Facility - (Credit) 217 Joint Facility - (Credit) 218 Joint Facility - (Credit)	214 Other Barto - Patit	4/2	4/ 2	(19)	M/A	(19)	50
Lis Other Kents - (Credit) N/A N/A 0 N/A 0 1 213 Depreciation (9) (9) (9) (9) (9) (9) (9) (9) (9) (9)	Other Pents	N/N	8 /8	0	N/A	0	-
Depreciation N/A N/A (9) (9) Joint Facility - Debit N/A N/A N/A 0 Joint Facility - (Credit) N/A N/A 0 Repairs Billed To Others - (Credit) N/A N/A (125) (125)	Diner Kents -	Y/N	N/A	0		0	9
214 Joint Pacifity - Debit 0.7 N/A N/A N/A 0.7 125 Joint Facifity - (Credit) 0.7 N/A N/A N/A 0.7 125 0.7 125 N/A 0.7 125 N/A 0.7 125 N/A 0.7 125 N/A 0.7 125 N/A 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 125 0.7 1		4/4	4/ 2		6	8	5
215 Joint Pacility - (Credit) N/A N/A N/A 0 216 Repairs Billed To Others - (Credit) N/A N/A (125) N/A (125) (216 Joint Pacifity - Debit	N/A	N/A		N/A	0	, •
ZIO KEPAITS BILLED TO UTNETS - (Credit) N/A N/A (125) N/A (125)		N/N	N/A		N/A	0	3
	V		N/A	(125)	N/A	(125)	(125)

" •

Railway Operating Expense Account (A)	Salaries & Wages (B)	Mtls, Tools Splies, Fuels (C)	Purchased Services (0)	General (E)	Total Frt. Expense (F)	Passenger (G)	Total (H)
LOCCWOINES - Continued 217 Dismaptling Retired Property	######################################	11 11 11 11 11 11 11 11 11 11 11 11	### ### ### #### #####################		## ## ## ## ## ## ## ## ## ## ## ## ##	(E 11 16 18 18 19 19 11 11 11 11 11	
218 Other	136				_ \f		724
219 Total Locomotives	5,248	676'5	3,544	2,065	16,806	0	16,806
Freight Cars							00
Administrative	1,110		0	(52)	1.055		1,055
Repair And Maintenance	7,304	4,892	7,926	(92)	14,096		14,096
Machinery Repair	104	156	•		560		260
Equipment Damaged	152	19		45	216		216
Fringe Benefits	4/ ¥	N/A	N/A	2,890	2,890		2,890
Other Casualties And Insurance	K/N	N/A	N/A	2,311	2,311		2,311
Lease Rentals - DesBit	N/A	N/A	12,954	N/A	12,954		12,954
Lease Rentals - (Credit)	¥/¥	N/A	(435)	N/A	(435)		(432)
Facility Rent	N/A	N/A		W/A	•		0
Joint Facility Rent - (Credit)	N/A	N/A		N/A	0		0
Other Rents - Debit	N/A	N/A	45,916	N/A	45,916		45,916
Other Rents - (Credit)	N/A	K/ X	(59, 106)	N/A	(29, 106)	_	(29, 106)
Depreciation	N/A	N/A	K/N	6,428	6,428		6.428
Joint Facility - Debit	N/A	N/A		N/A			
Joint Facility - (Credit)	4/2	N/A		N/A	0		0
Repairs Billed To Others - (Credit)	N/A	N/A	(6, 159)	N/A	(6.159)		(6.159)
Dismantling Retired Property	19	0	•	•	10		19
Other	326				359		350
Total Freight Cars	9,048	2,067	28,099	11,593	50,807	•	50,807
Other Equipment					5 C		-
Administration	0	27	7	75	87		9 47
Repair And Maintenance		i	•	1 370	470		4 4 5
Floating Equipment - Revenue Service							֝֟֝֝֟֝֝֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓
Passenger And Other Revenue Equipment	95				2		9 8
Computer Systems And Word Processing Euglo.					\$		5
Machinery		œ		^	. 14		7
Work And Other Non-Revenue Equipment	146	70.4	458	7,	700		7
Equipment Damaged			3	;	* C		, ,
Fringe Benefits		٨/٨	N/8	0	0,0		9 6
Other Casualties And Insurance	W/W	× × ×	< A	700	760)
Lease Rentals - Debit	4/2	*/*	1 386		782 -		1 794
Lease Rentals - (Credit)	W/N				30,		3,

august pos

Linc Railway Operating Expense Account	Salaries Mtls, Tools Purchased & Wages Splies, Fuels Services (B) (C)	Mtls, Tools Splies, Fuels (C)		61 61 71	Total Frt. Expense Passenger Total (F) (G) (H)	Passenger (G)	Total (H)
REPAIR AND MAI);););););););););););););)		14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16				
Other Rents -(Credit) -	V/N	X/X:		۷/×	-		
	4/8	K .	V /10	N/A 7.020	2,0		070 2
150 Depreciation - Kunning	¥/¥	4/X	X	7,040 888	688		688
	¥ ×	X X	V X	2.008	2,008		2,00
	X X	X X	. •	N/A	1,283		1,283
Joint Facility - Debit -	N/A	N/A	. 263	N/A	263		58.
Joint Facility - Debit -	N/N	N/A		N/A	0		_
Joint Facility -(Credit) -	N/A	N/A	(708)	N/A	(708)		(708)
Joint Facility - (Credit)	N/A	N/A	(142)	W/W	(145)		(145)
Joint Facility - (Credit) - Other	N/A	N/A		∀ /₽			- C
145 Dismantling Ketired Koad Property - Kunning							•
Dismantling Ketiled Road Property -	2	53		m	, <u>2</u> ,		23
Other - Running	527	!		0	527		527
	108			0	108		108
150 Other - Other · ·	8		~	(170)	(69)		(69)
151 Total Way & Structures	13,005	8,600	6,460	12,946	41,011	0	110,114
Equipment	•				o c		- 6
Locomotives					. 0		
201 Administrative	621	9	0	23	199		199
	4,222	5,854	(24)	(3)	676'6		676'6
	241	89	•	•	330		330 20
	22	0	-	(2)	9 5		9 6
	W/N	N/A	Y / X	84n'7	0 kn ' 2		70,7
	N/N	N/A	N/A	97	2 2 2		20 20 20 20 20 20 20 20 20 20 20 20 20 2
	∀ /≥	A/N	010,0	۲ ; ۲ ;	010,0		787 17
208 Lease Rentals - Credit	V .	X 2	(1,784)	A/X	(*0,'		• · ·
209 Joint Pacifity Kent - Debit	N/A	X/X	>	X	•		
210 Joint Facility Rent - (Credit)	N/A	N/A	(19)	N/A	(19)		(19)
211 Other Rents - Debit	N/A	N/A	-	N/A	0		
212 Other Rents - (Credit)	N/A	N/A	0	N/A	0		
213 Depreciation	N/A	N/A		6	€°		•
Joint Facility	A/N	N/A		¥ ,	> C		
215 Joint Facility - (Credit)	A/N	۷\x	!	4/ 4	-		>

* Revised 6/18/91

\$ \$\frac{1}{4}\$

·*

schedule 410 - Kallway Uperating Expenses-continued		# # # # # # # # # # # # # # # # # # #			1 1 2 1 1 3 3 4 6 6 6 7		Page 49
Line Railway Operating Expense Account		Mtls, Tools Splies, Fuels (C)	Purchased Services (0)	al al	Total Frt. Expense (F)	Passenger (G)	Total (H)
OTHER	ii . U L' U U U U U	80 81 81 81 81 81 81 81 81 81 81 81 81 81	10 11 11 13 10 10 11 11 11 11 11 11	######################################	# H H H H H H H H H H H H H H H H H H H	10 10 10 11 11 11 11 11 11 11 11 11	
Joint Facility Rent	N/N	K/X		*		_	-
	N/A	N/A		K/ X		_	0
315 Other Rents - Debit	N/A	K/A	1,935	N/A	1,935		1,935
316 Other Rents - (Credit)	N/A	N/A	(12)	N/A	(12)	.	(12)
317 Depreciation	N/A	4/3	N/A	195	197		461
	N/N	N/N			25	_	(21)
	N/A	W/W	(15)	4/	(15)		£
	X X	× ×	(122)	N/N		•	
Dismantling Retired Propert	4	•			•		
322 Other	M			0			
	243	1, 108	3,167	2,894	7,41	0	7,412
324 Total Equipment	11,539	12, 124	34,810	16,552	75,025		7,05
Transportation							
						.	
	•						
_	1,528	X	697	(415)	רל, ו		ביל ר
	09, 90 1, 60	•		200,	17,11		בוז,נו
	77,130	7		***	25,132	.	2,2
	1,710				מני,ר		מנייר
	383				383	.	383
_					_	_	
	366		111	-	878		8%8
	3,933	169	(41)	ĸ	4,136	•	4, 136
			4,142	0	16,889	•	16,889
		•				_	
	523	310		'n	838	~	838
				394	365	•	ŝ
-	192		298	38	829	63	19
414 Fringe Benefits	¥/¥	N/N	N/A	16,408	16,408	80	16,40
415 Other Casualties And Insurance	N/A	N/A	N/A	8,602	8,602	7	8,602
	K/X	N/A		N/N		0	
	N/A	#/ A	!	N/A	,	0	
Other	874		542	128	1,24	æ	1,24
419 Total Train Operations	41,055	13,330	5,386	28,279	88,050	0	88,050
Yard Operations							
5	6,148	23	336	364	6,871	 (6,871
421 Switch Crews	25,535			(103)	23.43	Ŋ	25.4

_ii									
i	Sched	Schedule 410 - Railway Operating Expenses-Continued	ł						Page 50
<u> </u>	Line No	Line Railway Operating Expense Account No (A)		ls,Tools ies,Fuels (C)	Purchased Services (D)	General (E)	Total Frt. Expense (F)	Passenger (G)	Total (#)
Ĭ .		YARD OPERATIONS - Continued	 			ii 	10 10 14 15 16 11 11 11 11 11 11		
	422 Contri	Controlling Operations	1,604	32	6	57	1,665	•	1,669
_	423 Yard	Yard and Terminal Clerical	6,112	126	1,009	(221)	7,026	•	7,026
	424 Opera	424 Operating Switches, Signals, Retarders & Humps	5	_			×	_	22
		Locomotive Fuel		1,526		(22)	1,454		1,454
		Electric Power Purchased or Produced for Motive Power	0	0		0		•	•
		Servicing Locomotives	245	36		87	029	•	029
		Freight Lost or Damaged - Solely Related	N/A	N/A	N/A		_	•	0
	429 Clear	Clearing Wrecks	2		75	0	57	•	67
_		Fringe Benefits	N/A	K/A	M/A	15,221	15,221	_	15,221
_		Other Casualties and Insurance	N/A	N/A	K/X	6%6	676	•	6%6
		Joint Facility - Debit	N/A	N/A	2,178	N/A	2,178	~	2,178
_		Joint Facility - (Credit)	N/A	N/A	(526)	N/A	(929)	3	(929)
	_		, 113		2	_	134		134
	435 Total	Total Yard Operations	38,085	1,744	3,068	16,250	59, 147	0	59,147
	_	Train & Yard Operations - Common							-
_	501 Clean	Cleaning Car Interiors				N/A			0
	_	Adjusting and Transferring Loads	14	-	133	N/A	148	m	148
		Car Loading Devices and Grain Doors				N/A	_	_	0
		Freight Lost or Damaged - all other	N/N	N/N	A/N	1,243	1,243	•	1,243
		Fringe Benefits		X / X		•	•		9
	506 Total	Total Train & Yard Operations Common	14	τ,	133	1,249	1,397	o	1,397
		Specialized Service Operations		•			,		9 0
_		507 Administration					•	_	0
		Pickup and Delivery and Marine Line Haul		_	129		130		130
		Loading and Unloading and Local Marine	1,308	\$	1,951	(146)	3,21	~	3,212
	_	Protective Service	110	2	51	(3)		•	5
		Freight Lost and Damaged - Solely Related	N/A	N/A	N/A	168	391	m	891
_		Fringe Benefits	N/A	N/A	N/A	295	295	_	295
		Casualties and Insurance	N/A	N/A	N/A	2	.~	~	~
_		Joint Facility - Debit	N/A	K/A		N/A	_	_	0
_		: Facility - (Credit)	N/N	N/N	•		_ ;	_	•
	516 Other	516 Other 517 Total Charielizad Carvica Charations	817 1	121	9 721 C	(890)	(884)	G.	(884)
- #			2011/1 011/1	171		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1 4/6'6

							Page 51
Line Railway Operating Expense Account No (A)	Salaries & Wages (B)	Mtls, Tools Splies, Fuels (C)	Purchased Services (D)	# -	Total Frt. Expense (F)	Passenger (G)	Total (H)
Administratinve Support	1) 10 11 11 11 11 11 11 11 11 11	01 14 14 14 11 11 11 11 11 11 11 11 11 11	11 11 11 11 11 11 11 11 11 11 11 11 11	14 16 16 11 11 11 11 11 11 11 11 11 11 11		# # # # #	
518 Administration	811	267	306	124	מסיז 1		-
519 Employees Performing Clerical and Accounting Functions	789. 7	2 2	507	47. 87	907.4		200
520 Communications Systems Operations		3	1 055	7	7,0,0		1,040
	35	κ.	9	8	, 100, 1		CCD'-
		I W/W	N/A	276 6	7/6 6		# P C
523 Casualties and Insurance	N/N	× ×	××		, z, z, z, z, z, z, z, z, z, z, z, z, z,		6,243 X
	N/A	X X	•	N/A	•		2 <
	N/A	N/A		× ×			•
526 Other	83		232	535	890		30°C
527 Total Administrative Support Operations	5,612	591	2,037	3,043	11.283		11,283
528 Total Transportation	86,184	15,787	12,761	48,524	163,256	•	163,256
							•
401 Officer Control And Administrative	1				•		•
And Anticers - General Administration	7,864	8	1,157	5	9,130		9,130
	4,716	<u>8</u>	568	(158)	706,4		4.907
	638	271	2,748	317	3,974		3,974
	3,287	92	491	97.2	7,600		7,600
-	355	4	0	80	367		367
	330	~	₩.	92	376		376
600 Personnel and Labor Relations	335	19	4	6)	349		349
And built to be better and attention	655	58	1,580	43	2,306		2,306
610 Research and Development		92	3,146	Φ.	3,211		3,211
	A/N	4/4	W/W	7 20	7 7 0		0 ;
	W/W	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(4 /2	25	01C,7		טוני,
	N/A	W/W	X/2	ני א	בר בר		3 5
	K/N	(A/A	V/N	ה ה לי			954
	K/N	 K/A	X / N	K			7
	∀ /×	* /2	111	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	27.		
617 Joint Facility - (Credit)	N/A	N/A	•	× × ×			= <
618 Other	112		934	1.516	2.993		2 001
619 Total General And Administrative	18,292	1,067	10,457	12,399	42,215		42,215
ozu iotat Lafrier Uperating Expenses	129,020	37,578	987'79	90,421	321,507		321,507

	Property Account	Category (A)	Depreciation (B)	(C)	Amortization Adj. During Yo (D)
1		Land For Transportation Purposes	N/A		
2	3	Grading	249		
3	4	Other Right Of Way Exp	5		
4	5	Tunnels And Subways			
5	6	Bridges, Trestles & Culverts	253		30
6	7	Elevated Structures			
7	8	Ties	1,786		
8	9	Rail & Otm	1,743	931	
9	11	Ballast	487		
10	13	Fences, Snowsheds & Signs			
11	16	Stations & Office Bldgs	253	2,344	(!
12	17	Roadway Buildings	25		4
13	18	Water Stations	13		
14	19	Fuel Stations	25		4
15	20	Shops & Enginehouses	194		!
16	22	Storage Warehouses			
17	23	Wharves & Docks			
18	24	Coal & Ore Wharves			
19		Tofc/Cofc Terminals	132		(30
20	26	Communications Systems	135		(54
21	27	Signals & Interlockers	258		(43
22	29	Power Plants	5		3
23	31	Power-Transmission Systems	11		(3
24	35	Miscellaneous Structures	14		8
25	37	Roadway Machines	86		(96
26		Public Improvements	44		. (6
27	45	Power-Plant Machinery	18		7
28	-	Other Leased/Rentals	N/A		N/A
29	•	Total	5,736	3,275	(162

11 1	#	
Time (G)	1,155 10,768 1,134 2,987 2,987 1,288 1,332 1,332 1,332 1,270 1,599 1,270 1,599	1,921 1,923 24,365
uble Mileage (F)	478 1,735 368 88 687 642 642 79 79 5,482	5,482
Gross Amounts Pay Pvt. Line (E)	1,215 1,443 1,443 1,443 35 5,480 1,455 1,086 1,086 1,086 1,096	17,992
pment Time (D)	282 7,930 1,306 365 1,142 1,157 3,907 2,60 2,914 5,914	22,413
arrying Equ	114 3,617 371 173 470 458 1,382 67 67 67	6,693
	•	00
Page 53 414 - Rents For Interchanged Freight Train Cars Eline Type Of Equipment Pvt Line No (A)	1 Box - Plain 40 Foot 2 Box - Plain 50 Foot And Longer 3 Box - Equipped 4 Gondolas - Plain 5 Gondolas - Equipped 6 Hopper - Covered 7 Hopper - Open Top-Gen Service 8 Hopper - Open Top-Spc. Service 9 Refirgerator - Mechanical 11 Flat Tofc/Cofc 12 Flat-Multi-Level 13 Flat-General Service 14 Flat-Other 15 Tank-Under 22,000 Gallons 16 Tank-Lother 17 All Other Freight Cars 18 Auto Racks 19 Total Freight Train Cars	Other Freight-Carrying Equipment Refrigerated Trailers Other Trailers Refrigerated Containers Other Containers Total Trailers & Containers Grand Total (Lines 19 & 24)
Page 53	1 Box - Plain 40 Foot 2 Box - Plain 50 Foot 3 Box - Equipped 4 Gondolas - Plain 5 Gondolas - Plain 5 Gondolas - Equipped 6 Hopper - Covered 7 Hopper - Open Top-Sp 9 Refisgerator - Mechan 10 Refisgerator - Mo-Mul 11 Flat Tofc/Cofc 12 Flat-Multi-Level 13 Flat-General Service 14 Flat-Other 15 Tank-Under 22,000 Gallons 17 All Other Freight Can 18 Auto Racks 19 Total Freight Train (10 Flat-Other 10 Flat-Other 11 Flat-Other 12,000 Gallons 11 Flat-Other 12,000 Gallons 11 Flat-Other 15 Tank-Under 22,000 Gallons 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Other 17 Flat-Oth	Other Freight-Carryin 20 Refrigerated Trailers 21 Other Trailers 22 Refrigerated Containe 23 Other Containers 24 Total Trailers & Cont 25 Grand Total (Lines 19

GENERAL INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 415

- 1. Report freight expenses only.
- Report by type of equipment all natural expenses relating to the equipment functions (sataries and wages, materials, tools, supplies, fuels and lubricants, purchased services and general).
- 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.

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:

- 2. 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), of 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 trailers 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 414.
- 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, 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, 31-21-00, 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.

Grand Trunk Western R.R.

Road Initials: GTW Year 1990

=====					
		Repairs	Depreciation		Amortization
Line	Type Of Equipment	(Net Expense)	Owned	Capitalized	
No	(a) ====================================	(b)	(¢)	(d) :==========	(e) :=========
	Diesel Locomotive - Yard	0	80		
2	Diesel Locomotive - Road	9,824	(104)	15	(67)
3	Other Locomotive - Yard				
4	Other Locomotive - Road				
5	TOTAL LOCOMOTIVES	9,824	(24)	15	(67)
6	Box - Plain 40 Foot	(1)	0		
7	Box - Plain 50 Foot And Longer	1,148	2	0	(
8	Box - Equiped	5,376	4,248	89	1,97
9	Gondola - Plain	(53)	15	0	
10	Gondola - Equiped	438	39	4	
11	Hopper - Covered	647	155	89	
12	Hopper - Open Top General Service	(483)			
13	Hopper - Open Top Special Service	3			
14	Refrigerator - Mechanical	(19)			
15	Refrigerator - Nonmechanical	168			
16	Flat Tofc/Cofc	(77)	64		
17	Flat Multi-Level	603	212		
18	Flat - General Service	6	19		
19	Flat - Other	355	65		
20	All Other Freight Cars	(174)			
21	Cabooses		74		
22	Auto Racks		1,277		
23	Miscellaneous Accessories		76		
24	TOTAL FREIGHT TRAIN CARS	7,937	6,246	182	1,97
25	Refrigerated Trailers				
26	Other Trailers				
27	Refrigerated Containers				
28	Other Containers				
29	Bogies				
30	Chasis	-			
	Other Highway Equipment(Freight)	608			
32		608	0	0	1
33	Marine Line-Haul				
34	Local Marine	0	•		
35	TOTAL FLOATING EQUIPMENT	. 0	0	0	i
36	Pass. & Other Revenue Equipment	59			
37	Computer Sys. & Word Processing Equip.	´ 0	219		(34
	Machinery - Locomotives (1)	330			
39	Machinery - Freight Cars (2)	260			
	Machinery - Other Equipment (3)	41	162		2
	Work & Other Non-Revenue Equipment	1,894	80		(11
42	•	2,584	461	0	(42
43		20,953	6,683	197	

	Lease &	Invsm'T Base al		Accum. Depr.a 1	12/31/90 Cap.Lease
Line	Rentals	Owned	Cap.Lease	Owned (i)	(j)
No	(f) ====================================	(g)	(h)	(1 <i>)</i> ====================================	\
1	:3325 43242++++4262ee	3,560	0	2,943	
2	3,732	26,323	•	19,186	
3	-,			•	
4					
5	3,732	29,883	0	22,129	
6	41146	27,003 25	•	22	
7	0	34		18	
8	1,975	34 58, <i>7</i> 55	2,068	16,209	29
	2,341	503	2,000	277	 -
9			•	1,084	
10	460	1,765	1 070	2,318	35
11	554	6,134	1,970	2,318 13	
12		12		13	
13					
14	477				
15	133			***	
16	1,491	949		416	
17	928	. 9,110		2,032	
18		629		336	
19	16	1,594		653	
20				•	
21	(18)	2,781		851	
22	4,642	21,848		8,426	
23		1,022		196	
24	12,522	105,161	4,038	32,851	64
25					
26		•			
27					
28					
29					
30					
31					•
32	0	0	0	0	
33	-	•	•	-	
34					
35	O	0	0	0	
36	1,306	-	•	-	
36 37	1,200	5 745		3,087	
3 <i>1</i> 38		5,765		J, 00.	
39 40		£ 401		1,376	
40	90	5,691		2,076	
41	80	. 4,009	٥		
42	1,386	15,465	0	6,539	
43	17,640	150,509	4,038	61,519	64

.

.

Grand Trunk Western R.R. Road Initials: GTW Year 1990

Dept. Improvements to Lessed Property Capitalized Lesses Inv.Base Accum.Dept Capitalized Lesses Inv.Base Accum.Dept Capitalized Lesses Inv.Base Accum.Dept Capitalized Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base									:	********	-,	
Class) Ho Inv.Base Accum.Depr. Repr. Improvements To Leased Property Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases Cur.Yr.Amort Capitalized Leases	0 0 216,001 70,274	0 0 2	00	00	0.00	360	0 617	00	0 69,914	0 215,384	į	Sub-Total Grand Total
Class No Inv. Base Accum.Depr. Improvements To Leased Property Capital Ized Leases Class No Inv. Base Accum.Depr. Rate Improvements To Leased Property Capital Ized Leases Class No Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Cur. Yr. Amort Accum.Amort. Inv. Base Cur. Yr. Amort Accum.Amort. Inv. Base Cur. Yr. Amort Accum.Amort. Inv. Base Accum.Depr. Inv. Base Cur. Yr. Amort Accum.Amort. Inv. Base Cur. Yr. Amort Accum.Amort. Inv. Base Cur. Yr. Amort Accum.Amort. Inv. Base Cur. Yr. Amort Accum.Amort. Inv. Base Cur. Yr. Amort Accum.Amort. Inv. Base Cur. Yr. Amort Accum.Amort. Inv. Base Accum.Depr. Inv. Base Cur. Yr. Amort Accum.Amort. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Cur. Yr. Amort Accum.Amort. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum.Depr. Inv. Base Accum	9000										1 989	•
Class No Inv.Base Comm.Depr. Improvements To leased Property Capitalized Leases Comm.Depr. Class Comm.Depr. Class Comm.Depr. Class Comm.Depr. Class Comm.Depr. Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class	N.		0	0	7.31			,		77,931	N	Sub-Total V
Class Wo Inv.Base Accum.Depr. Improvements To Leased Property Capitalized Leases Class Wo Capitalized Leases Catum.Depr. Inv.Base Catum.Depr. Inv.Base Catum.Depr. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base Catum.Amort. Inv.Base					1.42			1.425 2.377		8,631 8,631	= •	
Class Macount Ohned And Used Depr. Improvements To Leased Property Capitalized Leases Cur. V. Base Accum. Depr Depr. Rate Inv. Base Accum. Depr Depr. Rate Inv. Base Cur. Yr. Amort Accum. Amort. Inv. Base Cur. Yr. Amort Accum. Amort. Inv. Base Cur. Yr. Amort Accum. Amort. Inv. Base Cur. Yr. Amort Accum. Amort. Inv. Base Cur. Yr. Amort Accum. Amort. Inv. Base Cur. Yr. Amort Accum. Amort. Inv. Base Cur. Yr. Amort Accum. Amort. Inv. Base Cur. Yr. Amort Amort. Inv. Base Cur. Yr. Amort Amort. Inv. Base Cur. Yr. Amort Amort. Inv. Base Cur. Yr. Amort Amort. Inv. Base Cur. Yr. Amort Amort. Inv. Base Cur. Yr. Amort Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv. Base Cur. Yr. Amort. Inv.	_				2.19			2.14)		33, 198	œ	
Class Class Count Christ Charles Christ Capitalized Leases Class Class Class Class County Capitalized Leases Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class Class		N/A	*/>	c	1_33	2/2		1.005		11,120	u	NI NI
Class No		N/A	N/A	•	N/A		•	# /A		-	77	Sub-Total
Class No Inv.Base Accum.Depr. Improvements Class Class No Inv.Base Accum.Depr. Inv.Base Accum.Depr. Inv.Base Accum.Depr.Rate Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Accum.Depr Depr.Rate Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Accum.Depr Depr.Rate Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Accum.Depr.Rate Accum.Depr.Rate Accum.Depr.Rate Accum.Depr.Rate Accum.Depr.Rate	00	z ?	*/A		N/A	N/A		N/A	N/A		•	
Class No Inv.Base Accum.Depr. Improvements To Leased Property Capitalized Leases Class No Inv.Base Accum.Depr. Inv.Base Accum.Depr Depr.Rate Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Yr.Amort. Inv.Base Cur.Y		*/>	Z		z	K /A		* * * * * * * * * * * * * * * * * * *	K/A		c o (
Class No Inv.Base Accum.Depr. Improvements To Leased Property Capitalized Leases (Class) No Inv.Base Accum.Depr. Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Accum.Depr Depr.Rate Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Accum.Depr Depr.Rate Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Accum.Depr Depr.Rate Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. In				0	~	!				131,598	1	Sub-Total
Class No Inv.Base Accum.Depr. Improvements To Leased Property Capitalized Leases (Class No Inv.Base Accum.Depr No Inv.Base Accum.Depr Depr.Rate Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Accum.Depr Depr.Rate Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum					2.07			2.07		15,482	=	
Class No Inv.Base Accum.Depr. Improvements To Leased Property Capitalized Leases Class No Inv.Base Accum.Depr. Rate Inv.Base Accum.Depr.Rate Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Depr.Base Accum.Depr.Base Accum.Depr.Base Accum.Depr.Base Cur.Yr.Amort Accum.Amort. Inv.Base Accum.Depr.Base Accum.De	2				2.7			2.703		50,896	~ 0	
Class No		•	,		1.33			1.00		13,460	o W	-
Class		>	5	0	0					5,855		Sub-Total
Class) No Inv.Base Accum.Depr. Rate Improvements To Leased Property Capitalized Leases Class) No Inv.Base Accum.Depr. Rate Inv.Base Accum.Depr.Rate Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.Amort. Inv.Base Accum.							* * * * * * * * * * * * * * * * * * *	2.11) 3.239		2,700 554	= ,	
Vensity Lategory Account Owned And Used Depr. Improvements To Leased Property Capitalized Leases (Class) No Inv.Base Accum.Depr. Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Inv.Base Cur.Yr.Amort Inv.Base Cur.Yr.Amort Inv.Base Cur.Yr.Amort Inv.Base Cur.Yr.Amort Inv.Base Cur.Yr.Amort Inv.Base Cur.Yr.Amort Inv.Base Cur.Yr.Amort Inv.Base Inv.Base Cur.Yr.Amort Inv.Base Cur.Yr.Amort Inv.Base Cur.Yr.Amort Inv.Base Cur.Yr.Amort Inv.Base Cur.Yr.Amort Inv.Base Cur.Yr.Amort Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base In							: 3 €	2.14	•	2,094	o 00	
Jensity Lategory Account Owned And Used Depr. Improvements To Leased Property Capitalized Leases (Class) No Inv.Base Accum.Depr. Rate Inv.Base Accum.Depr Depr.Rate Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Inv.Base Cur.Yr.Amort Accum.Amort. Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base Inv.Base	**************************************		11 11 11 11 11 11 11 11 11 11 11 11	11 11 11 11 11 11 11	# # # # # # # # # # # # # # # # # # #	# # # # # # # # # # # # # # # # # # #	ж ;		210	439	W	-
	Total NV.Base Accum.Depr	cum.Amort. In	lized Leases Cur.Yr.Amort Ac (j)	Capita Inv.Base (i)	d Property Depr.Rate (h)	nts To Lease Accum.Depr (g)	Improvement (f)	Depr. Rate (e)	Accum.Depr.	Owned A Inv.Base (c)	Account (b)	class) (class) (a)
		11 11 11 11 11 11 11 11 11 11 11 11 11					dule - Road	rting Sched	416 - Supporting Schedule - Road			416 - Supporting Schedule - Road

Road Imusis GTW	Year 1990_	
	NOTES AND REMARKS	
	·	
,		
	:	
	•	
-	•	
		ı

I

Grand Trunk Western R.R. Road Initials: GTW Year 1990

<u>_</u>				
Page 60	Total (J)	130 13,212 179 179 168 567 7 7 0	3,379	
	Oth.Sp. Service (1)		0	
Page	Protective Svce(Refg) (H)	130 130 3,212 168 567 7 0 0 0	179	
	Motor Vehícle (G)		0	
portation	h.Marine Termols (F)		0	
le - Trans	e Marine Ot Termn(s (E)		0	
s Subsched	Coal MarineOre Marine Oth.Marine Termuls Termuls Termuls (D) (E) (F)		0	
Specialized Services Subschedule - Transportation	Floating Coa Equip T (C)		0	
417. Specialized Services Subschedule - Transportation	Tofc/Cofc Fi Termuls (B)		3,200	
.7	-			
417. Specialized Services Subschedule - Transportation	Line Items No (A)	ion le le Cr. y Rela∸ed		
	ltems (A)	Administration Pick Up & Delvy, Marine Line Haul Loading & Unldg & Local Marine Protective Services, Total Dr. & Cr. Freight Loss & Damage - Solely Relatinge Benifits Casualty And Insurance Joint Facility - Debit Other	Total	
######################################	1 1 1 2 3 3 1 8 8	2 Pick Up & Delvy, Marine 3 Loading & Unldg & Local 4 Protective Services, To 5 Freight Loss & Damage - 6 Fringe Benifits 7 Casualty And Insurance 8 Joint Facility - Debit 9 Joint Facility - Credit		
11 41 11 11 14 14 16 16 16	1 1 3 4 1 1 1 1 1 1	2 Pick up 3 Loading 4 Protect 5 Freight 6 Fringe 7 Casualty 8 Joint F 9 Joint F	.	
19 48 16 10 10 11	Line No			

Grand Trunk Western R.R. Poad Initials: GTW Vear 1

===				tal Leases Cur.Yr.Amort	
N ===	o.&Title (A) ======	At Y/E (B) =======	Inv.@ Y/E (C) =======	Cur.Yr.Amort . (D)	Accum.Amort (E) =======
52	(005221)		0	0	0
53	(005321)	109,199	4,038	182	646

NOTES AND REMARKS	
• •	
	ĺ
	ł
	1
	İ
·	
·	
•	
	Ì
	1
	ļ.
•	l
•	

Grand Trunk Western R.R.
Road Initials: GTW Year 1990

.======		450 - Analysis		:======	Page 63
			 -		
Line	Kind Of Tax				Amount
No	(A)				(B)
	Other Than U.S. Government Taxes U.S. Government Taxes				2,11
2	! Income Taxes: Normal Tax & Surtax				(2,82
3					(2,02
_	Total - Income Tax (L.2 + 3)				(2,82
	Railroad Retirement				25,70
	b Hospital Insurance				1,67
	Supplemental Annuities				1,85
	3 Unemployment Insurance				3,36
	All Other U.S. Taxes				
) Total U.S. Government Taxes				29,77
	Total Railway Taxes				31,88
• • • • • •	B. Adjustments To Federal Income Taxes				
		1	Net Credits (charges) for Ad	ilistmonts	End of Year
Line	Particulars		(cnarges) for Ad Current Year	i na ringi i ra	Balance
No	(A)		callent rear		
		(B)	(C)	(D)	(E)
		(B)	(C)	(D)	(E)
	1 Accelerated Depreciation Sec.1671.R.C.	(B)	(C)	(D)	(E)
 1		(B)	(C)	(D)	(E)
 1 2	Accelerated Depreciation Sec.167I.R.C.	(8)	(C)	(D)	(E)
1 2 3	1 Accelerated Depreciation Sec.1671.R.C. 2 Accelerated Amortization Sec.1681.R.C.	(8)	(C)	(D) 	(E)
1 2 3	1 Accelerated Depreciation Sec.167I.R.C. 2 Accelerated Amortization Sec.168I.R.C. 3 Accelerated Amortization Of Rolling Stk.	(8)	(C)	(D) 	(E)
1 2 3 4	Accelerated Depreciation Sec.167I.R.C. Accelerated Amortization Sec.168I.R.C. Accelerated Amortization Of Rolling Stk. Amortization Of Rofw Sec.185I.R.C.	(8)	(C)	(D) 	(E)
1 2 3 4 5	Accelerated Depreciation Sec.167I.R.C. Accelerated Amortization Sec.168I.R.C. Accelerated Amortization Of Rolling Stk. Amortization Of Rofw Sec.185I.R.C. Other (Specify)	28,703	(C) 	(D) 	
1 2 3 4 5	Accelerated Depreciation Sec.167I.R.C. Accelerated Amortization Sec.168I.R.C. Accelerated Amortization Of Rolling Stk. Amortization Of Rofw Sec.185I.R.C. Other (Specify) SFAS #96 Computation Temporary Differences			(D) 	
1 2 3 4 5	Accelerated Depreciation Sec.167I.R.C. Accelerated Amortization Sec.168I.R.C. Accelerated Amortization Of Rolling Stk. Amortization Of Rofw Sec.185I.R.C. Other (Specify) SFAS #96 Computation Temporary Differences			(D)	
1 2 3 4 5	Accelerated Depreciation Sec.167I.R.C. Accelerated Amortization Sec.168I.R.C. Accelerated Amortization Of Rolling Stk. Amortization Of Rofw Sec.185I.R.C. Other (Specify) SFAS #96 Computation Temporary Differences			(D)	
1 2 3 4 5 6 7 10	Accelerated Depreciation Sec.167I.R.C. Accelerated Amortization Sec.168I.R.C. Accelerated Amortization Of Rolling Stk. Amortization Of Rofw Sec.185I.R.C. Other (Specify) SFAS #96 Computation Temporary Differences			(D)	
1 2 3 4 5 6 7 8 8 9 10 11	1 Accelerated Depreciation Sec.167I.R.C. 2 Accelerated Amortization Sec.168I.R.C. 3 Accelerated Amortization Of Rolling Stk. 4 Amortization Of Rofw Sec.185I.R.C. 5 Other (Specify) 6 SFAS #96 Computation 7 Temporary Differences 8			(D) 	
1 2 3 4 5 6 7 8 9 10 11 12	Accelerated Depreciation Sec.167I.R.C. Accelerated Amortization Sec.168I.R.C. Accelerated Amortization Of Rolling Stk. Amortization Of Rofw Sec.185I.R.C. Other (Specify) SFAS #96 Computation Temporary Differences			(D) 	
1 2 3 4 5 6 7 8 8 9 10 11 12	Accelerated Depreciation Sec.167I.R.C. Accelerated Amortization Sec.168I.R.C. Accelerated Amortization Of Rolling Stk. Amortization Of Rofw Sec.185I.R.C. Other (Specify) SFAS #96 Computation Temporary Differences			(D)	(E)
1 2 3 4 5 6 7 8 8 9 10 11 12 13 14	Accelerated Depreciation Sec.167I.R.C. Accelerated Amortization Sec.168I.R.C. Accelerated Amortization Of Rolling Stk. Amortization Of Rofw Sec.185I.R.C. Other (Specify) SFAS #96 Computation Temporary Differences			(D) 	
1 2 3 4 5 6 7 10 11 12 13 14 15	Accelerated Depreciation Sec.167I.R.C. Accelerated Amortization Sec.168I.R.C. Accelerated Amortization Of Rolling Stk. Amortization Of Rofw Sec.185I.R.C. Other (Specify) SFAS #96 Computation Temporary Differences			(D) 	
1 2 3 3 4 4 5 5 6 6 7 7 10 11 12 13 14 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	Accelerated Depreciation Sec.167I.R.C. Accelerated Amortization Sec.168I.R.C. Accelerated Amortization Of Rolling Stk. Amortization Of Rofw Sec.185I.R.C. Other (Specify) SFAS #96 Computation Temporary Differences			(D) 	
1 2 3 3 4 4 5 5 6 6 7 7 10 11 12 13 14 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	Accelerated Depreciation Sec.167I.R.C. Accelerated Amortization Sec.168I.R.C. Accelerated Amortization Of Rolling Stk. Amortization Of Rofw Sec.185I.R.C. Other (Specify) SFAS #96 Computation Temporary Differences			(D)	

Grand Trunk Western R.R.

Schedule 450 - Analysis Of Taxes - Continued Page 64 1 If Flow-Through Method Was Elected, Indicate Net Decreese(Increase) In Tax Accruel Because Of Investment Tax Credit If Defferal Method For Inv. Tax Credit Was Elected: 1 Indicate Amount Of Cr. Willized As A Refuction Of Tax Liability Current Yr. 2 Deduct Amount Of Cr. Yr Credit Wapel To Reduction Of Tax Liability 3 Balance Of Current Yr Credit Used To Reduce Current Yr Tax Accrual 4 Add Amount Of Prior Yr Def. Cr Being Amort. To Reduce Curr.Yr Tax Accrual 5 Total Dec. In Curr. Yr Tax Accrual Resulting From Use Of Inv. Tax Cr. 2 Estimate Amount Of Future Earnings Which Can Be Realized Before Paying Federal Income Taxes Because Of Unused & Available Net Operating Loss Carryover On January 1 Of The Year Following That For Which The Report Is Made. 79,61	ad Initials: GTW Year 1990 .	
1 If Flow-Through Method Was Elected, Indicate Net Decrease(Increase) In Tax Accrual Because Of Investment Tax Credit If Defferal Method For Inv. Tax Credit Was Elected: 1 Indicate Amount Of Cr. Utilized As A Refuction Of Tax Liability Current Yr. 2 Deduct Amount Of Cur. Yr Credit Applied To Reduction Of Tax Liability 3 Balance Of Current Yr Credit Used To Reduce Current Yr Tax Accrual 4 Add Amount Of Prior Yr Def. Cr Being Amort. To Reduce Curr.Yr.Tax Accrual 5 Total Dec. In Curr. Yr Tax Accrual Resulting From Use Of Inv. Tax Cr. 2 Estimate Amount Of Future Earnings Which Can Be Realized Before Paying Federal Income Taxes Because Of Unused & Available Net Operating Loss Carryover On January 1	Schedule 450 - Analysis Of Taxes - Continued	Page 64
Because Of Investment Tax Credit If Defferal Method For Inv. Tax Credit Was Elected: 1 Indicate Amount Of Cr. Utilized As A Refuction Of Tax Liability Current Yr. 2 Deduct Amount Of Cur. Yr Credit Applied To Reduction Of Tax Liability 3 Balance Of Current Yr Credit Used To Reduce Current Yr Tax Accrual 4 Add Amount Of Prior Yr Def. Cr Being Amort. To Reduce Curr.Yr.Tax Accrual 5 Total Dec. In Curr. Yr Tax Accrual Resulting From Use Of Inv. Tax Cr. 2 Estimate Amount Of Future Earnings Which Can Be Realized Before Paying Federal Income Taxes Because Of Unused & Available Net Operating Loss Carryover On January 1		
Because Of Investment Tax Credit If Defferal Method For Inv. Tax Credit Was Elected: 1 Indicate Amount Of Cr. Utilized As A Refuction Of Tax Liability Current Yr. 2 Deduct Amount Of Cur. Yr Credit Applied To Reduction Of Tax Liability 3 Balance Of Current Yr Credit Used To Reduce Current Yr Tax Accrual 4 Add Amount Of Prior Yr Def. Cr Being Amort. To Reduce Curr.Yr.Tax Accrual 5 Total Dec. In Curr. Yr Tax Accrual Resulting From Use Of Inv. Tax Cr. 2 Estimate Amount Of Future Earnings Which Can Be Realized Before Paying Federal Income Taxes Because Of Unused & Available Net Operating Loss Carryover On January 1		
If Defferal Method For Inv. Tax Credit Was Elected: 1 Indicate Amount Of Cr. Utilized As A Refuction Of Tax Liability Current Yr. 2 Deduct Amount Of Cur. Yr Credit Applied To Reduction Of Tax Liability 3 Balance Of Current Yr Credit Used To Reduce Current Yr Tax Accrual 4 Add Amount Of Prior Yr Def. Cr Being Amort. To Reduce Curr.Yr.Tax Accrual 5 Total Dec. In Curr. Yr Tax Accrual Resulting From Use Of Inv. Tax Cr. 2 Estimate Amount Of Future Earnings Which Can Be Realized Before Paying Federal Income Taxes Because Of Unused & Available Net Operating Loss Carryover On January 1	1 If Flow-Through Method Was Elected, Indicate Net Decrease(Increase) In Tax Accrual	
<pre>1 Indicate Amount Of Cr. Utilized As A Refuction Of Tax Liability Current Yr. 2 Deduct Amount Of Cur. Yr Credit Applied To Reduction Of Tax Liability 3 Balance Of Current Yr Credit Used To Reduce Current Yr Tax Accrual 4 Add Amount Of Prior Yr Def. Cr Being Amort. To Reduce Curr.Yr.Tax Accrual 5 Total Dec. In Curr. Yr Tax Accrual Resulting From Use Of Inv. Tax Cr. 2 Estimate Amount Of Future Earnings Which Can Be Realized Before Paying Federal Income Taxes Because Of Unused & Available Net Operating Loss Carryover On January 1</pre>		(
2 Deduct Amount Of Cur. Yr Credit Applied To Reduction Of Tax Liability 3 Balance Of Current Yr Credit Used To Reduce Current Yr Tax Accrual 4 Add Amount Of Prior Yr Def. Cr Being Amort. To Reduce Curr.Yr.Tax Accrual 5 Total Dec. In Curr. Yr Tax Accrual Resulting From Use Of Inv. Tax Cr. 2 Estimate Amount Of Future Earnings Which Can Be Realized Before Paying Federal Income Taxes Because Of Unused & Available Net Operating Loss Carryover On January 1		
3 Balance Of Current Yr Credit Used To Reduce Current Yr Tax Accrual 4 Add Amount Of Prior Yr Def. Cr Being Amort. To Reduce Curr.Yr.Tax Accrual 5 Total Dec. In Curr. Yr Tax Accrual Resulting From Use Of Inv. Tax Cr. 2 Estimate Amount Of Future Earnings Which Can Be Realized Before Paying Federal Income Taxes Because Of Unused & Available Net Operating Loss Carryover On January 1		(
4 Add Amount Of Prior Yr Def. Cr Being Amort. To Reduce Curr.Yr.Tax Accrual 5 Total Dec. In Curr. Yr Tax Accrual Resulting From Use Of Inv. Tax Cr. 2 Estimate Amount Of Future Earnings Which Can Be Realized Before Paying Federal Income Taxes Because Of Unused & Available Net Operating Loss Carryover On January 1	2 Deduct Amount Of Cur. Yr Credit Applied To Reduction Of Tax Liability	(
5 Total Dec. In Curr. Yr Tax Accrual Resulting From Use Of Inv. Tax Cr. 2 Estimate Amount Of Future Earnings Which Can Be Realized Before Paying Federal Income Taxes Because Of Unused & Available Net Operating Loss Carryover On January 1		(
2 Estimate Amount Of Future Earnings Which Can Be Realized Before Paying Federal Income Taxes Because Of Unused & Available Net Operating Loss Carryover On January 1	4 Add Amount Of Prior Yr Def. Cr Being Amort. To Reduce Curr.Yr.Tax Accrual	(
Because Of Unused & Available Net Operating Loss Carryover On January 1	5 Total Dec. In Curr. Yr Tax Accrual Resulting From Use Of Inv. Tax Cr.	(
	2 Estimate Amount Of Future Earnings Which Can Be Realized Before Paying Federal Income	Taxes
Of The Year Following That For Which The Report Is Made. 79,61	Because Of Unused & Available Net Operating Loss Carryover On January 1	
	Of The Year Following That For Which The Report Is Made.	79,613
•		
	·	

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.	ltem.	Debits	Credits	Line No.
	(a)	(b)	(c)	(d)	
L	519	Miscellaneous Income			
2		Profit - Subdivision sales		993	2
3		Profit from sale of land		475	3
4		Equity - Domestic III		422	1
5		Equity - CW&I		63	5
6		Other		961	6
7				2,914	7
8	551	Miscellaneous Income Charges			8
9					9
10		Commitment fee on revolving credit	58		10
11		Standby fee - DWP	28		11
12		Other	241		12
13			327		13
14					14
15					15
16					16
17					17
18	•				18
19	<u>-</u>				19
20					20
21					21
22					22
23		·			23
24					24
25					25
26					26
27					27
28					28
29					29
30					30

MEMORANDA RELATING TO SELECTED INCOME AND RETAINED EARNINGS ACCOUNTS

GTW

501. GUARANTIES AND SURETYSHIPS

(Dollars in Thousands)

1. 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 sureryship 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 \$550,000 may be shown as one total.

Line No.	Names of all parties principally and primarily liable	- Description	Amount of contingent liability	Sole or joint contingent liability	Line No.
	(2)	(b)	(c)	(d)	
1					1
2					2
3					3
4					5
5					5
6					6
7					7
8					8
9		N.I. I.			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	·				25 26
26					26
27					27
28					28
29	<u> </u>				29
30					· 30
31					31
32					32
33					33
34					34
35					35
36					36
37					37
38					38

^{2.} If any corporation or other association 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 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 date of issue, nor does it include ordinary surety bonds or undertakings on appeals in court proceedings.

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

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.

- 1. 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).
- 6. When a carrier is not in compliance with a compensating balance requirement, that fact should be disclosed along with stated and possible sanctions whenever such possible sanctions may be immediate (not vague or unpredictable) and material.

Grand Trunk Western Railroad Company has available credit lines with three banks aggregating \$35 million.

At December 31, 1990 there were no outstanding loans. There were no borrowings during the year.

68	-	Road Initials:	GTW	Year 19 <u>90</u>
	NOTES AND REMARKS			
	·			
	•			
•				
				ļ
		•		
				į
		•		
			•	
			<u>-</u>	
				-

Grand Trunk Western R.R. Road Initials: GTW Year 1990

	Account			Balance at
No	No	Title ====================================	Source	Of Year
1 1		Loans & Notes Payable	SCH.200,L.30	
2	764	Equipment Obligations And Other	•	
		Long Term Debt Due Within One Year	SCH.200,L.39	4,426
3	765/767	Funded Debt Unmatured	SCH.200,L.41	1,209
4	766	Equipment Obligations	SCH.200,L.42	8,725
5	767	Capitalized Lease Obligations	SCH.200,L.43	2,165
	768	Debt In Default	SCH.200,L.44	•
7	770.1/770.2	Unamortized Debt Premium	SCH.200,L.46	
8		Total Debt	SUM L.1-7	16,525
9		Debt Directly Related To Rd Prop.	NOTE 1.	183
10		Debt Directly Related To Equip.	NOTE 1.	16,342
11		Total Debt Directly Related To Rd.& Eq.	SUM L.9 & 10	16,525
12		Percent Directly Related To Road	L.9/L.11	0.0
13		Percent Directly Related To Equipment	L.10/L.11(2DEC)	0.99
14		Debt Not Directly Related To Rd Or Equip	L.8MINUS L.11	C
15		Road Property Debt	(L.12*L.14)+L.9	183
16		Equipment Debt	(L.13*L.14)+L.10	16,342
II. Interes		ring The Year: Title	Source	Balance
17		Total Interest & Amortization(Fix Chges)	SCH.210,L.42	2,424
18		Contigent Interest On Funded Debt	SCH.210,L.44	2,72
19		Release Of Premiums On Funded Debt	SCH.210,L.22	
	311	Total Interest	LINES 17-19	2,424
2U		Interest Affiliated Company Debt	NOTE 2	2,42
20 21		Net Interest Expense	L.20 MINUS L.21	2,424
21		Interest Directly Related To Road Property Debt	NOTE 3	25
			NOTE 3	1,954
21 22 23		Interest Directly Related To Ed. Dobt		445
21 22 23		Interest Not Directly Related To Eq. Debt	1 22-71 23-1 261	
21 22 . 23		Interest Directly Related To Eq. Debt Interest Not Directly Related To Rd Or Eq Prop.Debt Interest Road Property Debt	L.22-(L.23+L.24) L.23+(L.25*L.12)	30

Rasirons Assum Report R-1

Road Initials:

INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 512

I Furnish the information called for below between the respondent and the affiliated companies or persons attituated with the respondent, marbding officers, discriots, sockholders, owners, partities or their wives and other close relatives, or their agents Examples of Transactions are, but are not restricted to, management, legal, accounting, purchasing or other type of service including the furnishing of insterrals, supplies, purchase of equipment, feasing of situatures, fand and equipment, and agreements relating to allocation of officers salaries and other common costs between affiliated companies.

to be excluded are payments for the following types of services.

(a) Lawful tanif charges for transportation services

(b) Payments to or from other carriers for interfine services and interchange of equipment

(c.) Payment to or from other carriers which may reasonably be regarded as ordinarily connected with troutine operation or maintenance, but any special or unusual transactions should be reported

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

2. In column (a) enter the name of the affiliated company, person, or agent with which respondent received or provided services aggregating \$50,000 or more for the year. If an affiliated company 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 aggregate compensation amounts to \$10,000 or more for the year, reference to more (a) and the aggregate compensation 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 respondent, also enter in column (a) the percent of affiliate's gross income derived from transactions with respondent.

The respondent may be required to furnish as an attachment to Schedule 512 a balance sheet and income statement for each affiliate with which respondent carrier had reportable transactions during the year, or alternatively, attach a "Pro forma" balance sheet and income statement for that portion or entity of each

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

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

(a) If respondent directly controls affiliate, meer the word "direct"

(b) If iespondent controls through another company, insert the word "indirect"

(c) If respondent is under common courrel with affiliate, insert the word "common"

(d) If respondent is controlled directly or indirectly by the company listed in column (a), insert the word "controlled"

(e) If control is exercised by other means such as a management contract or other arrangement of whatever

kind, tasert the word "other" and footnote to describe such arrangements.

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

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

6 In column (e) report the dollar amounts due from or to related parties and, if not otherwise apparent, the terms and manner of settlement. Insert (P) pand and (R) received by the amount in column (e).

Grand Trunk Western R.R. Road Initials: GTW Year 1990

i —								
Page 72	Amt Due Fr Or To Related Parties (E)	a a a	∝ ∝ ∝	C- 0≪ 0≪ 0≪				
Services Received Or Provi	Dollar Amounts Of Transactions (D)	350 1,473 543	750 329 689	7,832 141 7,231 310				
ffilliated With Respondent For	Description Of Transaction (C)	Common Administrative Services 350 R Common Lease Of Equipment 1,473 R Common Sub-Lease Of Equipment 543 R	Administrative Services Lease Of Equipment Sub-Lease Of Equipment	Insurance Premium Lease Of Equipment Insurance Proceeds Sub-Lease of Equipment			•	
& Companies Or Persons A	Nature Of Relationship (8)	Common Common Common	Common Common Common	Controlled Controlled Controlled				
512 - Transactions Between Respondent & Companies Or Persons Affilliated With Respondent For Services Received Or Provi Page 72	Name Of Company Or Related Nature Of Description Of Line Party With % Of Gross Income % Relationship Transaction No (A)	1 Central Vermont Rwy, Inc. 2 Central Vermont Rwy, Inc. 3 Central Vermont Rwy, Inc.	5 Duluth, Winnipeg & Pacific Rwy 6 Duluth, Winnipeg & Pacific Rwy 7 Duluth, Winnipeg & Pacific Rwy	9 Canadian National Rwy Co 10 Canadian National Rwy Co 11 Canadian National Rwy Co 12 Canadian National Rwy Co	74			
 	Line	11 (f 15 13 11	·			 		## ## ## ## ## ## ## ## ## ## ## ## ##

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 classification:

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

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

Lengths 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 cleaning account and which are used in getting out material for the respondent's use, should not be included.

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

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 the relation to the respondent of the corporation holding the securities should be fully set forth in a joinnote. An inactive corporation is one which has been practically absorbed in a controlling corporation, and which neither operates property nor administers its financial affairs; if it maintains an organization, it does so only for the purpose of complying with legal requirements and maintaining title to property or franchises.

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

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

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

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

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

	700. MILEAGE OPERATED AT CLOSE OF YEAR Running tracks, passing tracks, cross-overs, etc.													
				Running t	racks, passing									
Line I		Class	Proportion owned or leased by Respondent	Miles of road	Miles of second main track	Miles of all other main tracks	Miles of pass- ing tracks, cross-overs, and turnouts	Miles of way switching tracks	Miles of yard switching tracks	TOTAL	Line No.			
		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)_	(i)	Щ			
2	,		100%	730.70	280.49		105.90	02.00	577.54	1.787.62	2			
3				/30./0	200.49	•	105.90	92.99	3/1.34	1.707.02	3			
-	_1,1		50%	.15			1.09	7.74	1.07	10.05	4			
5	3B		Leased	10.86			.27	1.01		12.14	5			
7											7			
8	5		TR Rights	185.68	1.48	2.35	1.32	55.05	100.51	346.39	8			
10		-		 			 				10			
1											11			
12											12			
13 14			****	-							14			
15											15			
16 17			<u> </u>							<u>. </u>	16			
18	-										18			
19											19			
20 21					<u> </u>						20			
22			-								22			
23											23			
24				 			 		<u> </u>		24 25			
26					l						26			
27											27			
28 29											23			
30											30			
31											31			
32 33						·					32 33			
34											34			
35											35			
36 37						·					36 37			
38											38			
39											39			
40											40			
42											42			
43											43			
45					!						45			
16											46			
47 48							<u> </u>				47			
48				 							48			
50											50			
51 52											51 52			
53											53			
54											54			
55 56				-							5 5			
57			TOTAL	927.39	281.97	2.35	108.58	156.79	679.12	2,156.20	57			
58			Miles of electrified road or track included in preceding grand total	N/A				-			58			

Road Initials:

GTW

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 bette by it as joint or common owner, or under a joint lease, or under any joint arrangement, should be shown in columns (b), (c), (d), or (e), as may be appropriate. The remainder of jointly operated mileage about be shown in column (h), as may be appropriate. Mileage which has been permanently abandoned should not be included in column (h).

Mileage 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.

	Year	19_	90	2	_	_	,	-		_	_		_	_	_		_		_	_	,				_		_		_	,	_	_	7
	Line No.	-	7	9	-	~	9	7	66	٥	2	Ξ	2	=	=	2	9	12	2	2	2	21	22	23	72	25	78	2	87	50	S	=	2
	New line constructed during year																																
	Line owned, not operated by respondent (h)																																
DENT	Total mileage operated (g)		549.33		248.77		67.62		47.41		2.39																						927 30
NTED BY RESPON	Line operated under trackage rights		28.22		124.97		1.43		28.67		2.39																						185.68
MILES OF ROAD OPERATED BY RESPONDENT	Line operated under contract, etc. (e)																																
MILE	Line operated under fease (d)		10.86																									 					10.86
	Line of proprie- tery companies (c)																																
	Line awned (b)		510.25		123.80		78.06		18.74											,													730.85
	State or territory		Michigan		Ohio		Indiana		Illinois		Ontario																						TOTAL MII EAGE (single track)
	Cross																							1									
	L.inc	-	~	~	4	5	٥	7	•	م	의	=	7	2	Ξ	2	2	=	2	6	2	71	R	23	7	22	92	27	28	2	2	<u>≂</u> l	32

76	Road Initials:	GTW	Year 19 90
NOTES AND REMARKS			
;			
			i
			!
			ļ
			İ
			ļ
			·
•			
·			
	•		
			-
			ļ
·			
	•		
			ļ
		•	

INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 710

Instructions for reporting becomotive and passenger-train car data

I Give particulars of each of the various classes of equipment which respondent owned or leased during the

2 In column (c) give the number of units purchased new or built in company shaps. 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

3. Units leased to others for a period of one year or more are reportable in column (1). Units temporarily our of respondent's service and rented to others for less than one year are to be included in column (h). Units rented from others for a period less than one year should not be included in column (i)

4 for repailing purposes, a "becommine unit" is a sell-propeited vehicle generaling or converting energy into monon, and designed solely for moving other equipment. An "A" unit is the k-ast number of wheel bases with superstructure designed for use singly or as a lead locomotive unit in combination with other focumative units A"B" unitis similarito an "A" unit, but not equipped for use singly or as a lead loconoxive unit A"B" unit may be equipped with histier controls for independent operation at terminals

S. A "self-propelled cal" is a rail motor car propelled by electric motors receiving priwer from a third fail or overthead, or internal combustion engines focated on the car uself. Fratters equipped for use only in trains of cars that are self propelled are to be included as self-propelled equipment

number 4s appropriate, in a brief description sufficient by payance identification. An "auxiliary unit-includes all units used in conjunction with beconsilises, but which draw their power from the mother' unit, e.g., 6 A "diesel" uni includes all units propelled by diesel internal combustion engines irrespective of final e y . diesel-hydraulic, should be identified in a houting epying the number and a brief description. An elective anni includes all nints which receive elective pawei from an overhead contact whe or a third and includes all units other than diesel on electific, e.g. steam, gas juibine. Show the type of unit, service and dive or whether power may at mues be supplied from an external conductor. Units other than diesel electric, use the power to drive one or more electric motors that propel the vehicle. An other self-powered unit

through 8, as appropriate, Radio-controlled units that are not self-powered, i.e., those without a diesel, should boosters, slugs, etc. For reporting purposes, indicate radio-controlled self-powered diesel units on lines. be reported on line 13 under "auxiliary units."

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

8 Passenger-Irain car types and service equipment car types excespond to AAR Mechanical Division designations. Descriptions of car codes and designations are published in The Official Ruilway Equipment Register

9 Cruss-checks

Schedule 710	- Luc 11. column (1)	= Line 12, column (1)	- Luc 13. column (t)	= Line 14. column (1)	= 1 me 15. column (1)	= 1 mc 16, column (1)
Schedule 710	Line 5, column (j)	Line 6, colunn (j)	Line 7. column (j)	Line 8. column (j)	Line 9. column (J)	Line 10, column (j)

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

															Road Initi	ak:	(GTV	1			Year i
		No No		2	£	7	~	9	r a	9	2				<u> </u>	Ž	=	2	=	4	2	2
		Leased to others	34			2	36		36	3	36		DING			B S	549			249		249
Year	Aggregate capacity of units reported	in col (j) (see ins. 7) (k)	(HP) 438,000			76,050				V.X	N.A		OF REBUIL		1990	(k)						٧ <u>/</u> ٢
Units at Close of Year	Total in service of	respondent (col (h)&(1))	197			52	249		27.0	(1)	249		RDING YEAR	ndar Year	1989							
ก็	Leaved	Jrom Others	117			∞	125		125	2	125		. DISREGA	During Calendar Year	1988	XX (S)						
	Owned	und uved	80			44	124		12%	121	124		AR BUILT		1987	XXX (4)						
	Units retired from service of respondent whether owned or leased in-	clading re- classification	16			2	18		10	0 1	18		ONDENT AT CLOSE OF YEAR, ACCORDING TO YEAR BUILT, DISREGARDING YEAR OF REBUILDING		1986	(9)						
	All other units including re- classification and second hand units purchased	or leased from	8				8		a		8		OF YEAR, ACC		Between Jan 1, 1980 and Dec	31.XXX (01985	8			8		8
langes During the Year	Rebuilt units rebuilt units rebuilt units	accounts	20				20		00	707	20		IT AT CLOSE		Between Jan 1, 1975 and Dec	66) (c)	51			51		51
Changes D	New units loased	from others										1	RESPONDEN		Between Jan 1, 1970 and Dec	31, 1974 (d)	96			98		86
	See a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a	purchased or built											SERVICE OF		Between Jan 1, 1965 and Dec	31, 1969 (c)	20			20		20
	Unus in service of	at beginning of year (b)	185			54	239		220	723	239		E UNITS IN		betwe	Jun 1, 1965 (b)	78			84		84
		Type or design of units	Locomotive Units Diesel-freight		urpose	Diesel-switching units	TOTAL (lines 1 to 4) units	Electric-locomotives	Other self-powered units	Aurilian units	TOTAL LOCOMOTIVE UNITS (lines & and 9)		DISTRIBUTIÓN OF LOCOMOTIVE UNITS IN SERVICE OF RESP			Type of delign of units (4)	Diesel	Electric	Other self-powered units	TOTAL (lines 11 to 13)	Auxiliary units	(lines 14 and 15)
	•	Cross	 	F			•	-	•	+	+		DIS		Cross	Check	•	•		•	-	••
		No S	 _	7	_	+	2	9	7		. 2	<u> </u>		_		<u>u</u> ≩	=	2		7	21	9

Ť		<u> </u>	y s	ž	=	=	2	2	77	22	23	74	25	70	11	28	2	2	31	33	3	*	22	
}	\neg				 	-	H	H				7	7	7	7		귀		7				\exists	
			7	to others																		3	3	
	Усы		Aggregate capacity of units reported in col (1)	(Fee in 7)					NA	V/N								N/A	V/N	N/A	Y/N	N/A	V/X	
	Units at Close of Year		Total in service of	(col (b)&(l))	÷														7	18	199	270	7491	
IRS.	Ca		Leased	others															·		90	,	· 50	
M OTH			Owned	mycd (b)															7	18	149	270	441	
ID LEASED FRO			Units retired from service of expandent whether owned or leased, in cludon; re	classification (v)	ò																	.3	3	
(1. UDED IN INVESTMENT ACCOUNT, AND LEASED FROM OTHERS			All other units use being re- classification and second hand units purchased or leased from or leased from	other																	80	7	87	
INVESTMEN	Changes During the Year	Unus installed	Rebuil units acquired and rebuilt units rewritten	accounts (c)																				
NCI.UDED IN	Changes (Unut	New units leased from	others																•				
UNITS OWNED, IN			New units	ni budi																				
CNL			Units in service of respondent	ان الاران (ق															7	18	119	266	407	
	•			Type or design of units	PASSENCIER-TRAIN CARS Non-Self Propelled Coaches (PA, PB, PBO)	Combined cars [All class C, except CSB]	Parlor cars [PBC, PC, PL, PO]	Sleeping cars [PS, PT, PAS, PI)S	Dining, grill and tavern card [All class D, PD]	Non-passenger-carrying cars [All class B, CSB, M, PSA, IA]	TOTAL (lines 17 to 22)	Self-Propelled Electric passenger cars [EP, ET]	Electric combined cars (EC)	Internal combustion rail medorcary [ED, EG]	Other self-propelled cars (Specify types)	TOTAL (lines 24 to 27)	TOTAL (lines 23 and 28)	COMPANY SERVICE CARS Business cars [PV]	Board outfit cars [MWX]	Derrick and snow removal cars [MWU, MWV, MWW, MWK]	Dump and ballast cars [MWB, MWD]	Other maintenance and service equipment cars	TOTAL (lines 30 to 34)	
	· <u></u>		Cess	Check																				
- F			¥	ž	=	=	6	8	7.	n	23	24	25	92	27	38	2	R	Ē	~	33	*	×	

Year 19 90

GTW

Road immals:

GTW

710. INVENTORY OF EQUIPMENT - Continued

instructions 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). Unus rented from others for a period less than one year should not be included in column (j).

		UNITS OWNED, INCLUDED	IN INVESTM	ENT ACCOU	JNT, AND	LEASED FR	OM OTHERS		
			Units 10 servi	ce of respon-		Chan	ges during the year	·	
			dent at begin	ning of year		1	Units installed	<u></u>	
Line No.	Cross Check	Class of equipment and car designations	Time-mileage cars	All others	New units purchased or built	New or rebuilt units leased from others	Rebuilt units acquired and rebuilt units rewritten into property accounts	All other units, including reclassi- fication and sec- ond hand units purchased or leased from others	Line No.
		(a)	(b)	(c)	(d)	(e)	(f)	(g)	
		FREIGHT TRAIN CARS			ļ	Į			
36		Plain box cars - 40' (B1 B2)	3						36
37	i	Plain box cars - 50' and longer (B3_0-7, B4_0-7, B5, B6, B7, B8)	180						37
38		Equipped box cars (All Code A. Except A.S.)	3,502			187		69	38
39		Plain gondoia cars (All Codes G & J_ 1, J_ 2, J_ 3, J_ 4)	828					5	39
40		Equipped gondola cars (All Code E)	332					20	\$
41		Covered hopper cars (C1, C2, C3, C4)	691						41
42		Open top hopper cars—general service (All Code H)	1					1	42
43		Open top hopper cars—special service (J_O, and All Code K)							43
14		Refrigerator cars—mechanical (R_5_, R_6_, R_7_, R_8_, R_9_)							14
45		Refrigerator cars—non-mechanical (R.O., R.I., R.2.)	60						45
46		Flat cars—TOFC/COFC (All Code P, Q and S, Except Q8)	232						46
47		Flat cars—multi-level (Ali Code V)	802			-		1	47
48		Flat cars—general service (F10_, F20_; F30_)	69						+8
49		Flax cars—other (F_1_ F_2_, F_3_, F_4_, F_5_, F_6_, F_9_, F40_)	161					4	19
50		Tank cars—under 22,000 gailons (T_0, T_1, T_2, T_3, T_4, T_5, Except T000)							50
51		Tank cars—22,000 gailons and over (T_6, T_7, T_8, T_9)						4	51
52		All other freight cars (A_5_, F_7_, All Code L and Q8)							52
53		TOTAL (lines 36 to 52)	6,861			187		104	53
54		Caboose (All Code M-930)	N/A	106		107		104	54
55		TOTAL (lines 53, 54)	6,861	106		187		104	55

Roed Instials:

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 tops 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 arrangement, whose interline rental is settled on a per diem and line hauf mileage besss under "Code of Car Hire Rules" or would be so settled if used by another railroad.

_			WNED. INCLUDED	IN INVESTME			PROM OTHERS		_
		Changes during year	<u> </u>			t close of year	γ	,	4
		(concluded) Units retired from			Total in service (col. (i	of respondent () & (j))			
	Cross Check	service of respondent whether owned or leased, including reclassification	Owned and used	Leased from others	Time-muleage cars	All other	Aggregate capacity of units reported in col. (k) & (l) (see ins. 4)	Leased to others	Lin
		(h)	(ú)	(ı)	(k)	(I)	(m)	(n)	
36			3		3		165		36
37		19	161		161		11,622		37
38		361	2,336	1,061	3,397		240,324	406	38
39		2	36	795	831		77,630		39
40		39	158	155	313		30,927		40
41		77	500	114	614		60,057	40	41
42			2		2		154		42
43									43
44		·							4
45		24		36	36		2,430		45
46		15	60	157	217		15,289		16
47			412	391	803		39,317		47
+8		17	52		52		4,004		-48
19		14	109	42	151		10,819	39	19
<u> </u> 60									50
<u>\$1</u>				4	4		306		51
52									52
53 54		568	3,829	2,755	6,584	106	493,044 N/A	485	53 54
55		568 .	3,935	2,755	N/A 6,584	106	493,044	492	55

70

70

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 reclassi-New New units acquired and Line Cross fication and sec- Line units Per diem All others purchased rebuilt units Class of equipment and car designations No. Check leased from ond hand units No or built rewritten unto others purchased or property accounts leased from others (d) **(f)** (a) **(b)** (c) (c) (g) FLOATING EQUIPMENT 56 56 Self-propelled vessels N/A [Tugboats, car ferries, etc.] 57 57 N/A Non-self-propelled vessels [Car floats, lighters, etc.] 58 TOTAL (lines 56 and 57) N/A 58 HIGHWAY REVENUE EQUIPMENT 59 59 Chassis Z1 __ Z67_, Z68_, Z69_ 60 60 Dry van U2__, Z__, Z6_, 1-6 61 61 Flat bed U3__, Z3__ **62** 62 Open bed U4__ Z4_ 63 63 l Mechanical refrigerator U5__, Z5_, 64 Buik hopper UO__, ZO_ 64 Insulated U7__, Z7__ 65 65 Tank ' ZO___ U6__ 66 66 67 67 Other trailer and container (Special equipped dry van U9_... Z8__, Z9__) 68 68 Tractor 69 69 Truck

NOTES AND REMARKS

TOTAL (lines 59 to 69)

^{&#}x27; Must have fitting code "CN" to qualify for tank otherwise it is a bulk hopper.

710. INVENTORY OF EQUIPMENT - Concluded

	_	UNITS OW	NED, INCLUDED	IN INVESTME	NT ACCOUNT	, AND LEASE	FROM OTHERS		
-		Changes during year	•		Units a	t close of year			\prod
		(concluded) Units retired from	-			e of respondent) & (j))	_]
	Cross Check	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 No.
		(h)	(1)	υ	(k)	(1)	(m)	(a)	
56				•	N/A				56
57					N/A				57
58			 		N/A				58
					<u> </u>				
59									59
60									60
61									61
62			<u> </u>	ļ					62
63	-								63
64 65	\vdash								65
66									66
67		 							67
68									68
69									69
70									70

NOTES AND REMARKS

GTW

7108. UNIT COST OF EQUIPMENT INSTALLED DURING THE YEAR (Dollars in Thou

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 a 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 ratiroad 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 multiple-purpose diesel locomotive A units (B-B), 2500 HP. Cars should be identified as to special construction or service characteristics, 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 railroad.

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 instructions)	Line No.
	(a)	(b)	(c)	(d)	(e)	<u> </u>
1						
2					<u> </u>	2
3		-				3
4		<u> </u>				4
5						5
6						6
7						7
8						8
9		<u></u> _				9
10		<u> </u>		-		10
11					<u> </u>	11
12						12
13						13
14						14
15						15
16						16
17						17
18						18
19						19
20						20
21						21
2	······································					22
23	·					23
24		l				24
25	TOTAL	<u> </u>	N/A		N/A	25
•	REBUILT	UNITS				
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 39	TOTAL		N/A		N/A	38
39	GRAND TOTAL		N/A		N/A	39

GTW

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

For purposes of these schedules, the track categories are defined as follows.

- A Fieight density of 20 million or more gross ton-miles per truck mile per year (include passing tracks, turnwais 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 crivsovers)
 - C Freight density of less than 5 million gross from miles per frack mile per year, but at least 1 million (include passing fracks, turnsuts and crossowers)
- D Fieight density of less than I million gross for miles per frack mile per year (include passing fracks, turnwis and expension). E Way and yard switching fracks, quasing fracks, errassivers and turnwis shall be included in category A. B. C. D. F. and Potential abandoments, as appropriate)
- F Track over which any passenger activity is provided (other than potential abandonments). Mileage about he included within track categories. A through E unless there is dedicated entirely to passenger service F

Potential abandonments - Route segments identified by railroads as potentially subject to abandonment as required by Section 10904 of the Interstate Commence Act.

- This schould 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)
- 3 If, for two consecutive years, a line segment classified 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 second year.
 - 4 Traffic denaity related to passenger service shall not be included in the determination of the track category of a line segment.

726. TRACK AND TRAFFIC CONDITIONS

1 Disclose the requested information pertaining to track and traffic conditions

No Ke	Track category	Mileage of nacks at end of penod (whole numbers)	Average annual traffic denaty in miltions of gross ton-nules per track-nule (use two decimal places)	Average running speed limit (use two decimal places)	Thack miles under slow orders at end of period	i⊒ 5.
	(a)	(q)	(c)	(n)	(e)	
-	Α	XXXX	xxxx	XXXX	xxxx	
7	. 8	966	13,11	45.60	18.7	2
~	C	91	2.40	22.00	7.7	6
•	D d	43	0.02	38.00	34.0	4
~	3	089	XXXXXXX	XXXXX	xxxx	s
9	TOTAL	1.810	7.34	43.40	7.09	9
7	F	229	XXXXXXX	ххххх	0.6	7
~	Potential abandonments	0	0	0	0.0	•

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

711. TIES LAID IN REPLACEMENT

- f Furnish the requested information concerning ties laid in replacement
- 2 In column (j), report the total board feet of switch and bridge ties laid in replacement
- 3 The term "spot manitement." in column (k) incars repairs to track components during routing inspections, as opposed to programmed replacements anned at upgrading the general condition of the tracks. "Percent of spot maintenance" refers to the percentage of total ties or losard feet lasd in replacement considered to be spot maintenance
- 4 In No. 9, the average cost per tie should tuckude transportation charges on foreign tines, tie trains, loading, inspection, and the cost of handling ties in general supply storage and seasoning yards, and in the case of ucaing ites, also the cost of handling at treating plants and the cost of treatment. The cost of unloading, hanling over carter's own lines, and placing the ties in tracks and of train service other than that necessary in connection with loading or treatment should not be included in this schedule

				Number of crossies laid in replacement	stics laid in	replacement					Crossies	
			New ties			35	Second-hand ties			Switch and	bridge ties	
Lips Lips	Track category	Wanden	den	Concrete	Other	. Wix	Wixiden	Other	Total	bridge ties	Percent of soot	<u> </u>
ž	9	Treated (b)	Unircated	(7)	9	Treated (f)	Unireated (g)	æ	3	(board feet) (j)	(k)	į
_	٧											-
7	9	155,475							155,475	209,136	5%	2
~	C	1,978							1,978		100%	3
7	q	532							532		100%	•
~	ш	47,155							47,155	164,834	33%	\$
9	TOTAL	205,140							205,140	373,970	12%	9
7	F	11,396							11,396	13,886	37%	7
89	Potential abandonments											30

9 Average cost per crussile \$ 19.75 and switchite (Albhi) \$517.00

722. TIES LAID IN ADDITIONAL TRACKS AND IN NEW LINES AND EXTENSIONS (Dollars in Thousands)

Give particulars of ties laid during the year in new construction during the year In column (a) classify the ties as follows.

U -- Wooden ties untreated when applied

T -- Wooden ties treated before application

Report new and second-hand (relay) ties separately, indicating in cultum (h) which ties are new S - Ties other than wouden (steel, conciete, etc.). Indicate type in column (h)

In columns (d) and (g) show the total cost, including transportation charges on foreign lines, ite trains, loading, inspection, and the cost of handling ties in general supply, storage, and seasoning yard. In the cast of unloading, hashing over carrier's own lines and placing the ties in tracks, and of train service, other than that necessary in connection with loading or treatment, should not be included in this schedule

		Line	2	1	-	2	3	•	\$	9	1	**	6	01	=	12	13	1	15	91	11	81	19	82	31	n	
			Remarks	(B)																							
TIES	Total cost of	the stand bridge	tracks dunng year	8																							
SWITCH AND BRIDGE TIES			asurc)	3																					,	were land	
SWIT	Mumber of feet	(board measure)	laid in tracks	(6)																					which lies were las	acks in which lies	
	Total cost of	new tracks during	year	3									NIT												russ-overs, etc., in	d other switching ti	
CROSSIIES		180	per tie	3																					s, passing tracks, c.	ICAIN, Industry, MIN	
		Total number	of ties applied	e)																					new minning track	new yard, station,	
	<u> </u>	,	Class of ucs	3																				TOTAL	Number of miles of new running tracks, passing tracks, cross-overs, etc., in which ites were laid	Number of miles of new yard, station, team, industry, and other switching tracks in which ties were laid	
		Tue	3	+		7	3	4	5	9	7	89	6	2	ı	12	<u>-</u>	2	15	9	1	=	2	৪	21	_	

723. RAILS LAID IN REPLACEMENT

1. Purnish the requested information concerning raids laid in replacement.
2. The term "spot maintenance" in column (h) means repairs to track components during routine inspections, as opposed to programmed replacements aimed at upgrading the general condition of the Preks. "Percent of spot maintenance" refers to the percentage of total rails laid in replacement considered to be spot maintenance

3. In No. 10, the average cost of new and relay rull abound 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 carner's own lines and placing the rails in tracks and of train service in connection with the dustribuion of rails should not be included in this 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

GTW

- (2) New steel rails, open-hearth process
- (3) New rails, special alloy (describe more fully in a footnote)
- (4) Relay rails.
- 2. 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 schedule.

		RA	IL APPLIED TRAC	IN RUNNING TRACKS. KS. CROSS-OVERS. ETC	PASSING	RAIL .	APPLIED IN Y	ARD, STATION, TEAM, IER SWITCHING TRACK	INDUSTRY.	
		Weigh	t of rail			Weigh	nt of rail			Т
Line No.	Class of rati	Pounds per yard of rail	Number of tons (2.000 lb)	Total cost of rail ap- plied in running tracks, passing tracks, cross- overs, etc., during year	Average cost per ton (2.000 lb)	Pounds per yard of rail	Number of tons (2,000 lb)	Total cost of rail ap- plied in yard, station, learn, industry, and other switching tracks during year	Average cost per ton (2,000 lb)	Lin No
	(4)	(b)	(c)	(4)	(e)	(n	(g)	(h)	(1)	
									i ————	
2										
j										
4										1
5										1.5
٥						-				6
7_										7
3_				···					ļ	13
9				NIL						19
10_				NTL			 			110
11										111
12 13					 				 	12
ان 14					<u> </u>	 	 			10
15			 			 	 			115
16						 	 			1 16
17							 			17
18										18
19										1.19
20		<u> </u>								1.20
21										
22			ļ							22
ני										ديا
24		<u> </u>	ļ	<u> </u>		<u> </u>				129
25		! -	ļ		ļ					22 ـــــــــــــــــــــــــــــــــــ
26.		 	ļ		ļ	↓	<u> </u>		<u> </u>	1.26
27		 		 		_	ļ- 			27
28		 	 		 -	 	 		 	1 29
29		1	 	 	 	 	 		 	_ 29
30		 	<u>. </u>	 	\ 	+	 		 -	30
21		† - -	 	 	 	 -	 			+ 11
32	TOTAL	N/A	+	 	 	N/A	 		 	32
_			<u> </u>	1				<u></u>	 	1 33
				ning tracks, passing track					 	34
				d. station, team, industry			in which fails	were laid		
וסר	112CK-IT	mer of Met	ueti rali 185(2).	led on system this year		U 02005			1	36

Railroad Annuai Report R-1

Road Initials:

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 ter- minal companies (miles of all tracks) (c)	Remarks (d)	Line No.
	Pounds				
1	85	.95			
2					
_3 _4	90	2.45			3
5	100	91.65			5
6					6
7	112	81.61			7
9		668.22			9
10	11-7	008.22	i		10
11	130	25.72			
12	122	151 (0			12
13	132	151.60	 		13
14 15					15
16			<u> </u>		16
17	Total	1,022.20			17
18	 				18
19		 	 		19
20 21			 	 	20 21
22					22
23					23
24			<u> </u>		24
25 26					25
27					26 27
28	,				28
29					29
30		 	<u> </u>	_	30
31		 		 	31 32
32 33					33
34 35					34
35		<u> </u>	 		35
36 37	<u> </u>	 		- 	36
38	•	 	+	,	37 38
39					39
40					4
41		<u> </u>	-		41
12		 		 	42
43 44		1		<u> </u>	13
45					45
46					16
47		 		<u> </u>	47
48	<u> </u>			<u> </u>	48

<u>₹</u> 2

Year 19 90

		scing		Percent surfaced	Э		2/9				292	100%													
		Track surfacing		Miles surfaced	3		607.2					284.9					Line	2	-	2	3	4	5	9	
		Ballası		Cubic yards of ballast placed	æ		127,652				127,652	59.895				Diesel	Diesel oil (gallons)	(9)	25.380.262		2,274,002	27,654,264	18.343	22,020	
CEMENTS	l year end			Percent replaced	3		77				32			SEL FUEL			Diese		25.		2,	27.			
726. SUMMARY OF TRACK REPLACEMENTS	n each Irack cutegory at	Rad		Miles of rail replaced (rail-miles)	S		76.4		-		76.4			750. CONSUMPTION OF DIESEL FUEL (Dollars in Thousands)	LOCOMOTIVES								s		
6. SUMMARY	meats is of property in		rplaced	Switch and bridge ues	(3)						3%			750. CON			ervice								
ur.	of track replacements cements to units of p	6.6	Percent replaced	Crossite	9						74						of hacomotive service	3							
	the summary o	Tics	Number of ues replaced	Switch and bridge ties (brand feet)	(C)		209,136			164	373,970	13,886					Kind of				hing	1	COST OF FUEL ' S(000)		
	ion concerning		Number of	Crossues	æ		155,475	1,978	532	47,155	205, 140	11,396					ū		Freigh		_			├ ┤	
	1. Purnish the requested information concerning the summary of track replacements 2 hi columns (d), (e), (g), and (j) give the percentage of replacements to units of property in each track entegory at year end			Track category	(e)	<	G	c	D	я.	TOTAL	-	Potential abandonments		ĮĮ		Line	2	-	7	E	7	S		
				2 <u>F</u>		-	7		•	~	اه		•												

**********	******************************	88225233388422523388	=======================================	-===
		Freight	Passenger	_
Line	Item Description	Train	Train	Lir
No	(A)	(8)	(C)	No
			:225577222555	_
	Miles of Road Operated (A)	927		1
	Train Miles - Running (B)	XXXXXXXXXX	XXXXXXXXX	
2	2-01 Unit Trains	185,501	XXXXXXXXX	
3	2-02 Way Trains	300,701	XXXXXXXXX	3
4	2-03 Through Trains	3,548,796		4
5	2-04 TOTAL TRAIN MILES (lines 2-4)	4,034,998		
6	2-05 Motorcars (C)			6
7	2-06 TOTAL, ALL TRAINS (lines 5,6)	4,034,998		7
	Locomotive Unit Miles (D)	XXXXXXXX	xxxxxxxxx	
	Road Service (E)	XXXXXXXXX	xxxxxxxxx	
8	3-01 Unit Trains	478,647	XXXXXXXXX	8
9	3-02 Way Trains	428,681	xxxxxxxx	9
10	3-03 Through Trains	8,215,984		10
11	3-04 TOTAL (lines 8-10)	9,123,312		11
12	3-11 Train Switching (F)	285,852	xxxxxxxxx	12
13	3-21 Yard Switching (G)	1,744,182		13
14	3-31 FOTAL ALL SERVICE (lines 11,12,13)	11,153,346		14
4.	Freight Car-Miles (thousands) (H)	XXXXXXXXX	XXXXXXXXX	
	4-01 RR Owned and Leased Cars - Loaded	XXXXXXXXX	XXXXXXXXX	
15	4-010 Box-Plain 40-Foot	22	XXXXXXXXX	1:
16	4-011 Box-Plain 50-Foot and Longer	4,569	XXXXXXXX	16
17	4-012 Box-Equipped	20,495	XXXXXXXXX	17
18	4-013 Gondola-Plain	2,230	XXXXXXXXX	18
19	4-014 Gondola-Equipped	1,281	xxxxxxxxx	. 19
20	4-015 Hopper-Covered	5,513	XXXXXXXXX	20
21	4-016 Hopper-Open Top-General Service	3,919	XXXXXXXXX	2
22	4-017 Hopper-Open Top-Special Service	1	XXXXXXXXX	22
23	4-018 Refrigerator-Mechanical	945	XXXXXXXXX	23
24	4-019 Refrigerator-Non-Mechanical	939	xxxxxxxxx	24
25	4-020 Flat-TOFC/COFC	11,980	xxxxxxxx	25
26	4-021 flat Multi-Level	4,479	XXXXXXXXX	26
27	4-022 Flat-General Service	84	xxxxxxxx	27
28	4-023 Flat-All Other	2,169	XXXXXXXXX	28
29	4-024 All Other Car Types-Total	63	XXXXXXXXX	29
30	4-025 TOTAL (lines 15-29)	58,689	XXXXXXXXX	30

amounted proge

Grand Trunk Western R.R.

		Freight	Passenger	
Line	Item Description	Train	Train	Lin
No	(A) ··:	(B)	(C)	No
	4-15 Private Line Cars-Empty (H)		========= <	
65	4-150 Box-Plain 40-Foot		xxxxxxxxxxxx	c 65
66	4-151 Box-Plain 50-Foot and Longer	1,266	××××××××××××	c 66
67	4-152 Box-Equipped	30	XXXXXXXXXXXXXX	c 67
68	4-153 Gondola-Plain	742	XXXXXXXXXXXXX	c 68
69	4-154 Gondola-Equipped	1,333	XXXXXXXXXXXXX	(69
70	4-155 Hopper-Covered	2,454	xxxxxxxxxxxx	70
71	4-156 Hopper-Open Top-General Service	573	xxxxxxxxxxxx	c 71
72	4-157 Hopper-Open Top-Special Service	2	XXXXXXXXXXXXX	c 72
73	4-158 Refrigerator-Mechanical		XXXXXXXXXXXXX	c 73
74	4-159 Refrigerator-Non-Mechanical	127	XXXXXXXXXXXXX	c 74
75	4-160 Flat-TOFC/COFC	638	XXXXXXXXXXXXX	c 75
76	4-161 Flat-Multi-Level	17,960	XXXXXXXXXXXXX	c 76
77	4-162 Flat-GeneralService	1	xxxxxxxxxxxx	c 77
78	4-163 Flat-All Other	2,286	XXXXXXXXXXXXXX	78
79	4-164 Tank-Under 22,000 Gallons	2,612	XXXXXXXXXXXXX	c 79
80	4-165 Tank-22,000 Gallons and Over	3,894	xxxxxxxxxxxx	c 80
81	4-166 All Other Car Types	71	xxxxxxxxxxxx	c 81
* 82	4-167 TOTAL (lines 65-81)	33,989	xxxxxxxxxxxx	c 82
83	4-17 Work Equipment and Company Freight Car Miles	2,017	XXXXXXXXXXXXX	c 83
84	4-18 No Payment Car-Miles (1)	12,172	xxxxxxxxxxxx	6 84
	4-19 Total Car-Miles by Train Type (Note)	xxxxxxxxxxxx	xxxxxxxxxxxx	<
85	4-191 Unit Trains	12,172	xxxxxxxxxxxx	c 85
86	4-192 Way Trains	6,071	xxxxxxxxxxxx	c 86
87	4-193 Through Trains	181,490	xxxxxxxxxxxx	c 87
88	4-194 TOTAL (lines 85-87)	199,733	xxxxxxxxxxxx	88
89	4-20 Caboose Miles	1,448	xxxxxxxxxxxx	k 89

Grand Trunk Western R.R.

0

		Freight	Passenger	
Line	Item Description	Train	Train	Line
No	(A)	(B)	(C)	No
######################################	4-15 Private Line Cars-Empty (H)	========= XXXXXXXXXXXX		
65	4-150 Box-Plain 40-Foot		XXXXXXXXXXX	xx 65
66	4-151 Box-Plain 50-Foot and Longer	1,266	XXXXXXXXXXX	xx 66
67	4-152 Box-Equipped	30	XXXXXXXXXXX	xx 67
68	4-153 Gondola-Plain	742	xxxxxxxxxx	xx 68
69	4-154 Gondola-Equipped	1,333	xxxxxxxxxx	xx 69
70	4-155 Hopper-Covered	2,454	XXXXXXXXXXXX	xx 70
71	4-156 Hopper-Open Top-General Service	573	XXXXXXXXXXXXX	xx 71
<u>7</u> 2	4-157 Hopper-Open Top-Special Service	2	XXXXXXXXXXX	xx 72
73	4-158 Refrigerator-Mechanical		xxxxxxxxxxxx	xx 73
74	4-159 Refrigerator-Non-Mechanical	127	xxxxxxxxxxxx	xx 74
75	4-160 Flat-TOFC/COFC	638	xxxxxxxxxxx	xx 75
76	4-161 Flat-Multi-Level	17,960	xxxxxxxxxxx	xx 76
77	4-162 Flat-GeneralService	1	xxxxxxxxxxx	xx 77
78	4-163 Flat-All Other	2,286	xxxxxxxxxx	xx 78
79	4-164 Tank-Under 22,000 Gallons	2,612	XXXXXXXXXXXXX	xx 79
80	4-165 Tank-22,000 Gallons and Over	3,894	xxxxxxxxxxx	xx 80
81	4-166 All Other Car Types	71	xxxxxxxxxxx	xx 81
82	4-167 TOTAL (lines 65-81)	33,984	xxxxxxxxxxx	xx 82
83	4-17 Work Equipment and Company Freight Car Miles	2,017	xxxxxxxxxxx	xx 83
84	4-18 No Payment Car-Miles (I)	12,172	XXXXXXXXXXXXX	cx 84
	4-19 Total Car-Miles by Train Type (Note)	XXXXXXXXXXXXX	(XXXXXXXXXXXXX	СX
85	4-191 Unit Trains	12,172	xxxxxxxxxxx	cx 85
86	4-192 Way Trains	6,071	xxxxxxxxxxx	cx 86
87	4-193 Through Trains	181,490	XXXXXXXXXXXXX	cx 87
88	4-194 TOTAL (lines 85-87)	199,733	XXXXXXXXXXXX	cx 88
89	4-20 Caboose Miles	1,448	XXXXXXXXXXXX	x 89

3

Grand Trunk Western R.R.

	755 - RAILROAD OPERATING STATISTICS		Page 95	
		· Freight	Passenger	====
Line	Item Description	Train	Train	Lir
No	(A)	(B)	(C)	No
	4-11 RR Owned and Leased Cars-Empty		****************	
31	4-110 Box-Plain 40-Foot	21	xxxxxxxxxxxx	x 31
32	4-111 Box-Plain 50-Foot and Longer	4,405	xxxxxxxxxxxx	x 32
33	4-112 Box-Equipped	18,229	xxxxxxxxxxxx	x 33
34	4-113 Gondola-Plain	2,108	xxxxxxxxxxxx	x 34
35	4-114 Gondola-Equipped	1,336	xxxxxxxxxxxx	x 35
36	4-115 Hopper-Covered	6,149	xxxxxxxxxxxx	x 36
37	4-116 Hopper-Open Top-General Service	3,832	xxxxxxxxxxxx	x 37
38	4-117 Hopper-Open Top-Special Service	•	xxxxxxxxxxxx	
39	4-118 Refrigerator-Mechanical		xxxxxxxxxxxxx	
40	4-119 Refrigerator-Non-Mechanical	453	xxxxxxxxxxxx	x 40
41	4-120 Flat-TOFC/COFC	5,007	xxxxxxxxxxxxx	x 41
42	4-121 Flat-Multi-Level	•	xxxxxxxxxxxxx	
43	4-123 Flat-General Service	•	xxxxxxxxxxxx	
44	4-123 Flat-All Other	2.038	xxxxxxxxxxxx	x 44
45	4-124 All Other Car Types	"	xxxxxxxxxxxx	
46	4-125 TOTAL (lines 31-45)		xxxxxxxxxxxx	
	4-13 Private Line Cars - Loaded (H)	•	XXXXXXXXXXXXXX	
47	4-130 Box-Plain 40-Foot		xxxxxxxxxxxxx	
48	4-131 Box-Plain 50-Foot and Longer	1.221	XXXXXXXXXXXXXX	
49	4-132 Box-Equipped	-	xxxxxxxxxxxxx	
50	4-133 Gondola-Plain		xxxxxxxxxxxxx	
51	4-134 Gondola-Equipped		XXXXXXXXXXXXXXX	_
52	4-135 Hopper-Covered	•	XXXXXXXXXXXXXX	
53	4-136 Hopper-Open Top-General Service	•	xxxxxxxxxxxx	
54	4-137 Hopper-Open Top-Special Service	<i>,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	XXXXXXXXXXXXXXX	
55	4-138 Refrigerator-Mechanical		XXXXXXXXXXXXXX	
56	4-139 Refrigerator-Non-Mechanical	125	XXXXXXXXXXXXXX	
57	4-140 Flat-TOFC/COFC		XXXXXXXXXXXXXX	-
58	4-141 Flat-Multi-Level	•	XXXXXXXXXXXXXXX	
59	4-142 Flat-General Service	•	XXXXXXXXXXXXXXX	
60	4-143 Flat-All Other	· ·	XXXXXXXXXXXXXXX	
61	4-144 Tank Under 22,000 Gallons	"	XXXXXXXXXXXXXXX	
62	4-145 Tank-22,000 Gallons and Over	•	XXXXXXXXXXXXXXX	
63	4-146 All Other Car Types	·	XXXXXXXXXXXXXXX	
64	4-147 TOTAL (lines 47-63)		XXXXXXXXXXXXXXX	

Grand Trunk Western R.R.

	755 - RAILROAD OPERATING STATISTICS		Page 97	
Line	Item Description	Freight Train	Passenger Train	Lin
No	(A) 	(B)	(C)	No
		.,		
98 6-	01 Road Locomotives	1,211,967		98
6-	02 Freight Trains, Crs., Cnts., and Caboose			
	020 Unit Trains	852,799		99
100 6-	021 Way Trains	413,287		100
101 6-	022 Through Trains	11,618,261		101
102 6-	03 Passenger-Trains, Crs. and Cnts.			102
103 6-	04 Non-Revenue			103
104 6-	05 TOTAL (lines 98-103)	14,096,314		104
7. Tons o	f Freight (thousands)			
105 7-	01 Revenue	26,548		105
106 7-	02 Non-Revenue	808		106
	03 TOTAL (lines 105, 106)	27,356		107
	les of Freight (thousands) (L)	,		
	01 Revenue-Road Service	5,023,904		108
	02 Revenue-Lake Transfer Service	-,,		109
	03 TOTAL (lines 108, 109)	5,023,904		110
	04 Non-Revenue-Road Service	66,287		111
	05 Non-Revenue-Lake Transfer Service			112
	06 TOTAL (lines 111, 112)	66,287		113
	07 TOTAL-REVENUE AND NON-REVENUE (lines 110, 113)	5,090,191		114
9. Train	•	270.07.7.		
	01 Road Service	188,941		- 115
	02 Train Switching	22,605		116
	YARD-SWITCHING HOURS (N)	290,697		117
	-Miles Work Trains (0)	270,071		• • • •
	-01 Locomotives	11,865		118
	-02 Motorcars	11,005		119
	r of Loaded Freight Cars (P)			117
	-01 Unit Trains	81,458		120
	-02 Way Trains	181,509		121
	-03 Through Trains	610,824		122
	COFC-No. of Rev. Trailers and Containers	. 010,024		123
• •		107 700		123
	ed and Unloaded (Q)	107,399		124
_	-Level Cars - No. of Motor Vehicles			124
	ed and Unloaded (Q)			125
	COFC-No.of Rev.Trailers Picked Up & Delivered (R)			125
	ue Tons-Marine Terminal (S)			434
	-01 Marine Terminals-Coal			126
	-02 Marine Terminals-Ore			127
_	-03 Marine Terminals-Other			128 129
	-04 TOTAL (lines 126-128)			=

Grand Trunk Western R.R.

	755 - RAILROAD OPERATING STATISTICS		Page 97-1	
		Freight	Passenger	
Line	' Item Description	Train	Train	Liı
No	(A)	(B)	(C)	N
::::::::::::::::::::::::::::::::::::::	Number of Foreign Per Diem Cars on Line (T)	:22525252557 <u>77,</u> 5822553	:2222222333	====:
130	17-01 Serviceable	10,166		130
	• •	•		131
131	17-02 Unserviceable	89		
132	17-03 Surplus			132
133	17-04 TOTAL (lines 130-132)	10,255		133
				1
				İ
				i
				i
				ŀ
				!

Year 19 90

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 oath of the president or other chief officer of the respondent, unless the respondent states that such officer has no control over the respondent's accounting and reporting.

	(To be made by the officer having control of the accounting of the respondent)
State of	MICHIGAN
County of	
, , , , , ,	H. D. Nicholas makes outh and says that he is Asst. Vice PresController
(Insert he	re name of the affiant) (Insert here the official title of the affiant)
Of	Grand Trunk Western Railroad Company
	(Insert here the exact legal title or name of the respondent)
he knows that s report relating t and other accountries, and that the	y to have supervision over the books of accounts of the respondent and to control the manner in which such books are kept; that uch books have been kept in good faith during the period covered by this report; that he knows that the entries contained in this o accounting matters have been prepared in accordance with the provisions of the Uniform System of Accounts for Railroads inting and reporting directives of this Commission; that he believes that all other statements of fact contained in this report are us report is a correct and complete statement, accurately taken from the books and records, of the business and affairs of the espondent during the period of time from and including
	January 1 19 90 to and including December 31 19 90 (Signature of affiant)
Subscribed a	nd sworn to before me, a Notary Public in and for the State and
county above n	arned, this 2764 day of March 1991
My commiss	tou exbites
Use an	
L.S.	seal (Signature of officer authorized to administer oaths)
State of	SUPPLEMENTAL OATH (By the president or other chief officer of the respondent) NOTARY PUBLIC - WAYNE COUNTY, MICH. MY COMMISSION EXPIRES 9-28-93
County of	
-	J. F. Corcoran makes outh and says that he is Vice President Finance
	e name of the affiant) (Insert here the official title of the affiant)
Of	Grand Trunk Western Railroad Company .
	(Insert here the exact legal title or name of the respondent)
said report is a	ully examined the foregoing report; that he believes that all statements of fact contained in the said report are true, and that the correct and complete statement of the business and affairs of the above-named respondent and the operations of its property of of time from and including
Ja	nuary 1 19 90 to and including December 31 1990
	(Signature of affiant)
Subscribed at	nd sworn to before me, a Notary Public in and for the State and
county above na	uned, this
My commissi	on expires
Use an	
L.S.	eal (Signature of officer authorized to administer oaths)

Year 19 90

MEMORANDA (FOR USE OF COMMISSION ONLY) CORRESPONDENCE

												Answer				
Office addressed	Office addressed Name Title					Subject					Answer needed	Date	File num- ber of letter or			
Name						Page						Month	Day	Year	telegram	
	ļ	-	<u> </u>	<u> </u>	_			_					<u> </u>			
	 	\vdash	\vdash		-	 	-	├	-	-			<u> </u>			
 		 			 	\vdash		_	-						-	
		↓			_	<u> </u>		ļ		<u> </u>						
		 	ļ	<u></u>		-		<u> </u>				-				
		 			 	├─			 				_	-	-	
	 		_		\vdash	-		-			 					

CORRECTIONS

	Date											Authority			Clerk making	
	rectio	n			Pa	ãe				rore		Officer sending let	Commission file number	correction		
Month	Day	Year							Month	Day	Year	Name	Title		Name	
9	3	91	2	3	23	26	38	27	1	3	91			114900	an	
			¥	96												
										<u> </u>						
					↓ _		ļ	<u> </u>		 			. -			
					<u> </u>		-	└	ļ	₩	<u> </u>		 		 	
	_		_		<u> </u>	_	<u> </u>			 					<u> </u>	
	_		<u> </u>	 	├		├	├	 	├						

EXPLANATORY REMARKS

GTW

INDEX Page No. Page No. Accumulated depreciation 61 Road and equipment leased Locomotive equipment --78 38 From others -Electric and other -78 Improvements to ---38 Consumption of fuel diesel --91 To others-41 Locomotive unit miles --35 85 Owned and used ---Mileage-Average of road operated --Accruals-Railway tax ----Of main tracks --Of new tracks in which rails were laid ---Analysis of taxes----63 88 Application of funds-Source-21 Of new tracks in which ties were laid --87 5-9 Balance sheet-Miscellaneous items in retained income accounts for the vear -Capital stock-20 65 Car, locomotive, and floating equipment-Classification --78-83 Motorcar car miles -Changes in financial position -----21-22 Motor rail cars owned or leased - -----79 Company service equipment -----Net income ----17 Oath -Compensating balances and short-term borrowing ---67 Operating expenses (see Expenses) arrangements-Consumption of fuel by motive-power units ----Revenues (see Revenues) -----Contingent assets and liabilities-----8 Statistics (See Statistics) Crossties (see Ties) -----Ordinary income ---16 69 Private line cars loaded ----Debt holdings -Depreciation base and rates Private line cars empty ----95 Rauls --Road and equipment leased 34 Laid in replacement ----88 From others 32-33 improvements to -Charges to operating expenses ----45 To others-JO. Additional tracks, new lines, and extensions --29 34 Owned and used ---Miles of new track in which rails were laid ---38 68 Weight of --29 Electric locomotive equipment at close of year----Railway-Operating expenses ----Equipment—classified -----78_83 45-53 Railway—Operating revenues ----Company service ---16 Results of Operations ----82-83 16-17 Floating --Freight-traus cars ----80-81 Retained income unappropriated ---19 87_83 Miscellaneous items in accounts for year ---Highway revenue equipment ---65 Passenger-train cars -----78-79 78-83 Freight -16 Passenger --Owned-Not in service of respondent --16 Equipment-Leased, depreciation base and rate Road and equipment-investment in --32-33 Improvements to leased property ----From others -32.33 34 38 improvements to ---37 Reserve-38 Leased to others-Depreciation base and rates -40 41 To others-10 Owned-Depreciation base and rates -Reserve-34 41 Reserve -35 Equipment - Owned, depreciation base rates ---34 Used-Depreciation base and rates -34 Reserve -15 35 Expenses—railway operating-----45-53 Road-Mileage operated at close of year ---Extraordinary items----74 17 By States and Territories --75 Federal income taxes ----63 Financial position—Changes in ----21-22 Securities (see Investments) Short-term borrowing a rangements—Compensating Floating equipment -----82-83 Freight cars loaded ---balances and ---67 Sinking funds --Freight-train cars -----80-81 Freight car-miles --Source and application of working capital ---21-22 94 Specializer, service subschedule --Fuel consumed diesel ---60 91 Statement of changes in financial position -----21-22 Cost . 91 Funded debt (see Debt holdings) Stock outstanding --20 Guaranties and suretyships----Changes during year --20 66 Number of security holders ---Identity of respondent --1 2 Items in selected income and retained earnings accounts -Total voting power ----3-4 65 Value per share -----Investments in common stocks of affiliated companies ----30 -Voting rights ---investments and advances of affiliated companies ---3 26-29 Railway property used in transportation service-Supporting schedule-Road ---56-57 12-13 Suretyships-Guaranties and ----Road and equipment --66 32-33 Ties laud in replacement ---Changes during year --86 32-33 Ties-Additional tracks, new lines, and extensions -87 Leased property-improvements made during the Tracks operated at close of year --year-32-33

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