

# 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, P.O. Box 2040, Rockville Pike Station, Rockville, MD. 20852, 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) The Commission is hereby authorized to require annual, periodical, or special reports from carriers, lessors, \* \* \* (as defind in this section), to prescribe the manner and form in which such reports shall be made, and to require from such carriers, lessors, \* \* "specific and full, true, and correct answers to all questions upon which the Commission may deem information to be necessary, classifying such carriers, lessors, \* \* \* as it may deem proper for any of these purposes. Such annual reports shall give an account of the affairs of the carrier, lessor, \* \* in such form and detail as may be prescribed by the Commission.

(11145) Said annual reports shall contain all the required information for the period of twelve months ending on the 31st day of December in each year, unless the Commission shall specify a different date, and shall be made out under oath and filed with the Commission at its office in Washington within three months after the close of the year for which report is made, unless additional time be granted in any case by the Commission.

(11144) Any person who shall knowingly and willfully make, cause to be made, or participate in the making of, any false entry in any annual or other report required under this section to be filed, \* \* or shall knowingly or willfully file with the Commission any false report or other document, shall be deemed guilty of a misdemeanor and shall be subject, upon conviction in any court of the United States of competent jurisdiction, to a fine of not more than five thousand dollars or imprisonment for not more than two years, or both such fine and imprisonment: \* \*

(11901) Any carrier or lessor, \* \* \* or any officer, agent, employee or representative thereof, who shall fail to make and file an annual or other report with the Commission within the time fixed by the Commission, or to make specific and full, true, and correct answer to any question within thirty days from the time it is lawfully required by the Commission so to do, shall forfeit to the United States the sum of one hundred Gollars for each and every day it shall continue to be in default with respect thereto.

(11141) As used in this section \*\*\* the term "carrier" means a common carrier subject to this part, and includes a receiver or trustee of such carrier; and the term "lessor" means a person owning a railroad, a water line, or a pipe line, leased to and operated by a common carrier 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 the fact, it should be is the answer to any particular inquiry or any particular portion of an inquiry. Where dates are called for, the month 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 teport, 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 margin; attachment by pins or clips is insufficient.

5. All entries should be made in a permanent black ink. Those of a contrary character should be indicated in parenthesis.

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 related primary accounts. For purposes of founding, amounts of \$500 but less than \$1,000 should be raised to the nearest thousand dollars, and amounts of less than \$500 should be low red.

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; and a *lessor company*, the property of which being leased to and operated by another company, is one that maintains a separate legal existence and keeps financial but not operating accounts. In making reports, lessor companies use Annual Report Form R-4.

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

Class ! 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. For this class, Annual Report Form R-2 is provided.

Class III companies are those having annual operating revenues of \$10,000,000, or less. For this class, Annual Report Form R-3 is provided.

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 below stated:

Commission means the Interstate Commerce Commission. Respondent means the person or corporation in whose behalf the report is made. The 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 Freecding 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.

# **ANNUAL REPORT**

OF

# **BURLINGTON NORTHERN INC.**

INCLUDING:

OREGON ELECTRIC RAILWAY COMPANY

TO THE

# **INTERSTATE COMMERCE COMMISSION**

FOR THE

# YEAR ENDED DECEMBER 31, 1980

 Name, official title, telephone number, and office address of officer in charge of correspondence with the Commission regarding this report:

 (Name)
 L. A. Sundlay
 (Title)
 Vice President and Controller

 (Name)
 612
 298-2206

 (Telephone number)
 612
 298-2206

 (Office address)
 176 East Fifth Street, St. Paul, Minnesota 55101
 (Street and number, city, State, and ZIP code)

# SPECIAL NOTICE

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

Revisions to this report resulted from the following Commission's decisions copies of which were served on all railroads:

Docket

Title

Decision Date

# ESTIMATE OF REPORTING BURDEN

In order to monitor carrier reporting burden and to satisfy GAO requirements pursuant to Section 409 of Public Law 93-153, it is requested that you voluntarily furnish your best estimate of the number of hours required to complete this report.

In making this estimate, please include the number of hours attributable to preparing the report and for any special compilations contained in this report that would not generally be maintained or used by management for purposes other than reporting to this Commission.

Total hours (Estimated) \_\_\_\_ 5,600

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The respondent, at it rovided there is noth able.	ts option, may omit pages from this re- ing to report or the schedules are not	2. Show below the pages excluded and indicate the schedu number and title in the space provided below.
		number and title in the space provided below. 3. If no schedules were omitted indicate "NONE".
Schedule No.		Title
355	Other Elements of Inves	
Instr. page Sch. 700	Tracks Operated at Cost and Terminal Companie	t for Joint Benefit (For Switching es Only)
	Instr. page	Instr. page Tracks Operated at Cost

Answers to the questions asked should be made in full, without reference to data returned on the corresponding page of previous report. In case any *changes* of the nature referred to under incluiry 4 on this page have taken place during the year covered by this report, they should be explained in 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 bordholders, or individuals otherwise in possession of the property, state names and facts with precision. 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 organization; if a reorganization has been effected, give date of reorganization. If a receivership or other trust, give also date when 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 carrier making this report \_

#### Eurlington Northern Inc.

2. Date of incorporation \_\_\_\_\_ January 12, 1961

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

### Organized under the provisions of the General Corporation Law of the State of Delaware.

 If the respondent was reorganized during the year, involved in a consolidation or merger, or conducted its business under a different name, give full particulars.

St. Lou	iis-San	Francisco	Railway	Company	Was
merged	into B	urlington	Northern	Inc. on	
Novembe					

#### 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 stockholders.

Check appropriate box:

Two copies are attached to this report.

Two copies will be submitted 5-31-81 (date)

No annual report to stockholders is prepared.

C. VOTING POWERS AND ELECTIONS

#### NPV \$9 Series

1. State the par value of each share of stock: Common, \$ NPV per share; first preferred, \$ 10 per share; second preferred, \$ / per share; and \$2.125 NPV Preferred Stock.

2. State whether or not each share of stock has the right to one vote; if not, give full particulars in a footnote Common on 1y

3. Are voting rights proportional to holdings? \_\_\_\_\_ 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>NC</u> If so, name in a footnote each security, other than stock to which voting rights are attached (as of the close of the year), and state in detail the relation between holdings and corresponding voting rights, stating whether voting rights are actual or contingent, and if contingent showing the contingency.

5. Has any class or issue of securities any special privileges in the election of directors, trustees, or managers, or in the determination of corporate action by any method? <u>NO</u> If so, describe fully in a footnote each such class or issue and give a succinct statement showing clearly the character and extent of such privileges.

7. State the total voting power of all security holders of the respondent at the date of such closing, if within one year of the date of such Aling; if not, state as of the close of the year. 37 234 226 votes, as of (Date)

8. State the total number of stockholders of record, as of the date shown in answer to inquiry No. 7. \_\_\_\_\_\_ 48 018 \_\_\_\_\_\_ stockholders.

9. Give the names of the thirty security holders of the respondent who, at the date of the latest closing of the stock book or compilation of list of stockholders of the respondent (if within 1 year prior to the actual filing of this report), had the highest voting powers in the respondent, showing for each his address, the number of votes which he would have had a right to cast on that date had a meeting then been in order, and the classification of the number of votes to which he was entitled, with respect to securities held by him, such securities being classified as common stock, second preferred stock, first preferred stock, and other securities, stating in a footnote the names of such other securities (if any). If any such holder held in trust, give (in a footnote) the particulars of the trust. In the case of voting trust agreements give, as supplemental information the names and addresses of the thirty largest holders of the voting trust certificates and the amount of their individual holdings. If the stock book was not closed or the list of stockholders compiled within such year, show such thirty security holders as of the close of the year.

Line	Name of security holder	Address of security holder	Number of votes to which	NUMBER OF VOTES, CLASSIFIED WITH RESPECT TO SECURITIES ON WHICH BASED			
No.	Hante of security holder	Address of security notati	security holder was entitled		Stocks		
			was entitled	Common	PREFER		
	(a)	(b)	(c)	(d)	Second (e)	First (f)	
1	Citibank *	New York, NY	1 398 820				
2	Merrill Lynch	New York, NY	1 302 146			-	
3	Morgan Guaranty Trust Co.*	New York, NY	1 233 287	the second data in the second data is a second data in the second data is a second data in the second data is a	survey of the statement and the statement in the statement in the statement in the statement is not a statement in the statement in the statement is not a statement in the statement in the statement is not a statement in the statement in the statement is not a statement in the statement in the statement is not a statement in the statement is not a statement in the statement in the statement is not a statement in the statement in the statement is not a statement in the statement in the statement is not a statement in the statement in the statement in the statement is not a statement in the statement in the statement in the statement is not a statement in the statement in the statement is not a statement in the statement in the statement in the statement is not a statement in the statement in the statement is not a statement in the statement in the statement in the statement is not a statement in the statement in the statement is not a statement in the statement in the statement in the statement is not a statement in the statemen	_	
4	Bankers Trust Co. *	New York, NY	1 154 863	1 154 86	53		
5	Kray & Co.	Chicago, IL	1 088 862	1 088 86	32		
6	Irving Trust Co. *	New York, NY	892 212	892 21	12		
7	Chase Manhattan Bank *	New York, NY	807 249	807 24	19		
8	Scherck Stein & Franc	St. Louis, MO	793 060	793 06	30		
9	Fiduciary Tr. Co. of NY *	New York, NY	685 401	685 40			
10	Pacific & Co.	San Francisco, CA	546 271				
11	Manufacturers Hanover Tr.*	New York, NY	500 450	500 45	50	-	
12	United Missouri Bank of KC *	Kansas City, MO	500 000	the second se			
13	Brown Bros. Harriman & Co*	Boston, MA	456 779		79	1000	
14	Goldman Sachs & Co.	New York, NY	444 947	444 94	17		
15	Chemical Bank *	New York, NY	432 184	432 18	34		
16	National Bank of Detroit *	Detroit, MI	372 650	372 65	50		
17	Continental Bank *	Chicago, IL	359 311	359 31	.1		
18	SSB Cust *	New York, NY	330 380	330 38	10		
19	Shearson Loeb Rhoades Inc	New York, NY	315 598	315 59	8		
20	Khaldor Inc.	S. Laguna Beach, CA	310 797	310 79	97		
21	First Natl Bk of Boston *	Boston, MA	292 827	292 82	27		
22	Pub Empls, Retire Bd of Oh	Columbus, OH	290 000	290 00	00		
23	Dean Witter Reynolds Inc.	San Francisco, CA	275 100	275 10	00		
24	Bank of New York *	New York, NY	263 599	263 59	99		
25	Bradford Trust Co. *	New York, NY	257 394	257 39	94		
26	Wells Fargo Bank *	San Francisco, CA	252 985	252 98	35		
27	U.S. Trust Co. of NY *		244 684	244 68	34		
28	Morgan Stanley & Co. Inc.	New York, NY	240 967	240 96	57		
29		New York, NY	237 544	237 54	14	-	
30	Paine Webber Jackson & Cur	New York, NY	230 604	230 60	)4		

	Road Initials:		1	ear 15	
	C. VO' ING POWERS AND ELECTIONS - Continued				
10. State the total number of votes cast a	at the intro- general meeting for the election of directors of the respondent	21	282	788	**
otes cast.	May 8, 1980				
11. Give the date of such meeting 12. Give the place of such meeting	Seattle, Washington	2653	-		

NOTES AND REMARKS

\* Not stockholder of record. Nominee of security holder is registered owner.

\*\* Adjusted to reflect 2-for-1 stock split.

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Line No.	Account No.	Title (3)	Balance at Close of Year (b)	Balance at Begin- ning of Year (c)
1	701	Cash Cash	s (21 388)	\$ 27 883
3	702	Temporary Cash Investments (Sch. 300)	210 572	7 082
3	703	Special Deposits (Sch. 300)	11. 787	608
4	705	Accounts Receivable - Interline and Other Balances	9 177	3 351
5	706	- Customers	134 205	96 371
6 1	707, 704	- Other	43 649	32 876
7	709.708	- Accrued Accounts Receivables	282 356	212 115
8	708.5	- Receivables from Affiliated Companies	19 484	11 763
9	709.5	- Less: Allowance for Uncollectible Accounts	1 502	500
0	710, 711, 714	Prepayments (and working funds) (Sch. 300)	17 519	9 180
1	712	Materials and Supplies	359 218	268 062
2	713	Other Current Assets (Sch. 300)	1 156	2 350
3		Total Current Assets	1 066 233	671 181
4	715,716,717,722,723,724 721,721.5	Investments and Advances; Affiliated Companies (Sch. 310)	22 681 377 027	35 944 309 609
6 1	737, 738	Property used in other than Carrier Operations (less depreciation	122 985	107 949
7	739, 741	\$ 45,099 ). (Sch. 325) Other Assets (Sch. 329)	13 0 95	8 551
8 -	743, 744	Other Deferred Debits (Sch. 329)	35 394	16 820
"  -		Total Other Assets	571 182	478 873
	731, 732	Road and Equipment Road (Sch. 330 & 330A)	2 720 887	2 400 479
1		Equipment	1 918 136	1 688 315
2		Unallocated Items	83 117	76 959
3	733, 734, 735, 736	Accumulated Depreciation and amortization (Schs. 332, 342, 352, 355)	1 266 986	1 223 940
4		Net road and Equipment	3 455 154	2 941 813
5		Total Assets	5 092 569	4 091 867

200. COMPARATIVE STATEMENT OF FINANCIAL POSITION - ASSETS

5

NOTES AND REMARKS

See note on page 6

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# 200. COMPARATIVE STATEMENT OF FINANCIAL POSITION - LIABILITIES AND SHAREHOLDERS' EQUITY

Line No.	Account No.	Title	and the second processing of	e at Close	Balance at	
-		(a)	0	Year b)	ning of Y (c)	ear
26		Current Liabilities	S		\$	
27	751	Loans and Notes Payable (Sch. 370)	46	294	32	589
8	752	Accounts Payable; Interline and Other Balances		841		702
	753,754	Other Accounts Payable		769	81	
9	735, 756	Interest and Dividends Payable		001	24	
0	757	Payables to Affiliated Companies		398	33	01
1	759	Accrued accounts Payable (Sch. 370)		240	222	-
2	760 761, 761.5, 762	Taxes Accrued (Sch. 379)		837	73	_
3	763	Other Current Liabilities (Sch. 370)	the second se	642	47	
4	764	Equipment obligations and other long-term debt due within one year		296	61	_
15		Total Current Liabilities	THE R. LOW, CO., LANSING MICH.	318	578	
6	766 767	Non Current Liabilitien				
7	765.767	Funded debt unmatured	710	693	561	738
	766	Equipment obligations	587	727	381	137
8	766.5	Capitalized Lease Obligations	65	447	71	
9-	768	Debt in default	1			
0	769	Accounts payable; Affiliated Companies	23	760	23	440
1	770.1, 770.2	Unamortized debt premium	the second se	563)	and the party summittee and a	
2	781	Interest in default	100	0007		
3	783	Deferred revenues-Transfers from Government Authorities				
+ [	786	Accumulated deferred income tax credits	243	202	191 7	100
- F	771, 772, 774, 775, 782, 784	Other long-term liabilities and deferred credits (Sch. 379)	157			-
; †		Total Noncurrent Liabilities	1 757	And in case of the local division of the loc	127 9	
	791, 792	Shareholders' Equity Capital Stock: (Sch. 230)	948.		1 357 8	.97
Γ		Common Stock	Company of the local data and th			
T		Preferred Stock	840		552 3	the second second
F	793	Discount on Capital Stock	107	736	184 7	98
F	794, 795	Additional Capital (230)				
F	a	Retained Earnings:				
1	797	Appropriated (221)				
h	798	Unappropriated (220)		125	49 1	
	798.1	Net Unrealized loss on noncurrent marketable equity securities	1 597	626	1 369 4	23
-	798.5	Less Treasury Stock				
+		Net Stockholders Fquity		23		23
-			2 546		2 155 7	
make		Total Liabilities and Shareholders Equity	5 092	569	4 091 8	67

### NOTES AND REMARKS

### Notes to Schedule 200

On November 21, 1980, Burlington Northern and St. Louis-San Francisco Railway Company (Frisco) merged under a merger agreement dated November 15, 1977. The acquisition has been accounted for as a purchase and the results of operations of the Frisco are included in the financial statements from December 1, 1980, the effective date of the merger for accounting purposes. The purchase price was been allocated to the acquired net assets based on their relative fair values.

	200.	COMPARATIVE STATEMENT OF F	INANCIAL POSITION - EXPLANATORY NOTES
supplemen portant ef shall give to report, in separat material a statement	ntary information ffect on the finan the particulars cal insert the word "in the notes with suit unounts of the ch s under generally	are provided for the purpose of disclosin n concerning matters which have an in- ncial condition of the carrier. The carri- lled for herein and where there is nothin- mone"; and in addition thereto shall ent- table particulars other matters involvin- haracter commonly disclosed in financi- accepted accounting and reporting pri- other schedules. This includes explanato	indicate the amount of indemnity to which respondent will be en- titled for work stoppage losses and the maximum amount of addi- tion 1 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 em- ployees; and (3) what entries have been made for net income or re- tained income restricted under provisions of morteages and other
			ome which has to be provided for capital expenditures, and for sinking and deeds of trust, or other contracts\$ 1 12
2. Estima ating loss car	ated amount of fu ryover on January	ature earnings which can be realized bef y 1 of the year following that for which	ore paying Federal income taxes because of unused and available net oper the report is made\$ None
cating whethe	er or not consister	ure in accounting for pension funds and nt with the prior year: <u>Procedur</u> was consistent with 197	recording in the accounts the current and past service pension costs, indi e in accounting for pension funds 9.
(b) St	ate amount, if an	y, representing the excess of the actuar See Note	ally computed value of vested benefits over the total of the pension (5) Page 8-A
(c) Is	any part of pension	on plan funded? Specify. Yes <u>x</u>	No 9
		y insurance, give name of insuring comp	rst Trust Company of St. Paul
(II,			rch 2, 1970 (as amended April 1, 1980)
			s), explain affiliation: Not affiliated
(e) (i)	Yes If yes, give num		or other securities of the respondent or any of its affiliates? Specify. s or other security:See Note (3) on Page 8A e pension plan? Specify. Yes _xNo If yes, who determines how
(ii)	Are voting righ	is attached to any securities held by the	pension plant specify. Tes_a_No If yes, who determines now
(ii) stock is voted		ustee	pension plant spectry. Tes_A_IVO It yes, who determines now
stock is voted 4. State w YES <u>X</u> M	vhether a segregat	ustee	s provided by the Federal Election Campaign Act of 1971 (18 U.S.C. 610
4. State w YES <u>x</u> N 5. State s	whether a segreget NO eparately amount	ustee	
4. State w YES <u>x</u> N 5. State s as of close of (a) Do	whether a segreget NO wparately amount year: eferred maintenan	ustee teo political fund has been established a ts of deferred maintenance and delayed	s provided by the Federal Election Campaign Act of 1971 (18 U.S.C. 610 capital improvements as reported to the Commission in Ex Parte No. 305 s N/A
stock is voted 4. State w YES <u>X</u> N 5. State s as of close of (a) De (b) De 6. (a) The (b) The stock owner	whether a segreget NO	ustee ieu political fund has been established a ts of deferred maintenance and delayed nce provements ployers cont ibution to employee sto tment tax credit used to reduce curre he current year was \$ None	s provided by the Federal Election Campaign Act of 1971 (18 U.S.C. 610 capital improvements as reported to the Commission in Ex Parte No. 305 s N/A
stock is voted 4. State w YES <u>x</u> N 5. State s as of close of (a) Da (b) Da 6. (a) The (b) The stock owner <u>Note (1)</u> Under and (den paic (see of (2)	whether a segreget NO eparately amount year: eferred maintenan elayed capital imp amount of emp amount of inves rship plans for t 1) Refers to er sinking Q Bonds, H pendent on d to the Tr e Schedule cash paymer ivers to th	ustee ted political fund has been established a ts of deferred maintenance and delayed nce provements ployers cont ibution to employee sta- timent tax credit used to reduce currer the current year was \$ None to Explanatory Note 1. fund provisions of Res Respondent is required income for the respect rustee of the General M 220, page 11, Col. (b) at, Respondent, in orde: he Trustee, on or before	s provided by the Federal Election Campaign Act of 1971 (18 U.S.C. 610 capital improvements as reported to the Commission in Ex Parte No. 305 s N/A s N/A s N/A

	Cost	Market	Dr. (Cr) to Income	Dr. (Cr) to Stockholders Equit
Current Yr.) Current Portfolio	-	7 -	8. 1. j. n. 1910	xxxxx
s of / / Noncurrent Portfolio Previous Yr.) Current Portfolio	-	-	XXXXX XXXXX	xxxxx
s of / / Noncurrent Portfolio			xxxxx	xxxxx
ost of securities sold was based on theSignificant net realized and net unrealized gains and narketable equity securities owned at balance sheet date of tNOTE: / / - date - Balance sheet date of t	d losses arising after dat ate shall be disclosed be	e of the financial sta low:	stements but prior to	
Note (2) Refers to Explanatory The Colorado & Southern Rail Fort Worth & Denver Railway	lway Co. Company Ision)	Walla Wal Lemhi Tel BN Transp Burlingto	ephone Compar ort Inc. on Northern Ai on Northern Ai	r Freight Inc. Irmotive Inc.
(Includes Joint Texes Divi Lake Superior Terminal & Tra ENL Development Corporation Quanah, Acme & Pacific Railw The allocation of charges ne such manner and at such time	way Company accessary for f	Western F unding the p		

Road Initials:

BN

Year 1980

#### Note (3) Refers to Explanatory Note 3(e)(i).

American Rail Box Car Company (100% owned by Trailer Train Company) Conditional Sales & Lease Agreements

Face Amount \$689(000)

Burlington Northern Inc. Common: 10,000 shares Cost: \$529(000)

### Note (4)

Respondent carries a service interruption policy with the Imperial Insurance Company, Limited, under which it will be entitled to \$2,646(000) daily indemnity for certain work stoppage losses. In the event such losses are sustained by other railroads holding similar policies, Respondent may be obligated to pay the maximum amount of twenty times the daily indemnity.

#### Note (5)

In connection with the Frisco merger, we have assumed all obligations under the Frisco Pension Plan. The excess of vested benefits over net assets available of \$8,757(000) has been recorded in the financial statements. THIS PAGE INTENTIONALLY LEFT BLANK

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#### **210. RESULTS OF OPERATIONS**

1. Disclose the requested information for the respondent pertaining to the results of operations for the year.

Year 19 80

BN

2. Report total operating expenses from Schedule 410 of this report. Any disparities in expense amounts shown in this schedule and expense amounts reported in Schedule 410 must be fully explained.

3. List dividends from investments accounted for under the

cost method on the appropriate line for Account No. 513, "Dividend income." List dividends accounted for by the equity method on the appropriate dividend line under the "Income from Affiliated Companies" subsection of this schedule.

4. All contra entries hereunder should be indicated in parenthesis.

5. Report dollars in thousands.

Line No.	Item	Amount for Current Year	Amount for Preceding Year	Freight-Related Revenues & Expenses	Passenger-Related Revenues & Expenses
	(a)	(b)	(c)	(b)	(e)
	ORDINARY ITEMS	and the second s	all a start	NAME OF TAXABLE PARTY.	
	OPERATING INCOME		111 1 1 1 1 1		
	Railway Operating Income	1			Maria and Article
1	(101) Freight ** #	\$2 886 251	\$2 370 650	12 886 251	s
2	(102) Passenger **	15 252	13 193	32 000 201	15 252
3	(103) Passenger-Related		Contraction of the second s		10 202
4	(104) Switching	23 677	20 027	23 677	
5	(105) Water Transfers				
6	(106) Demurrage	27 443	20 917	27 443	
7	(110) Incidental	12 544	9 435	8 357	4 187
8	(121) Joint Facility-Credit	2 154	2 100	556	1 5 98
9	(122) Joint Facility-Debit	73	67	73	
10	(501) Railway operating revenues (Exclusive of transfers				
	from Government Authorities)	2 967 248	2 436 255	2 946 211	21 037
11	(502) Railway operating revenues-Transfers from Govern-	10 404	10 147		
	ment Authorities for current operations	15 454	10 147		15 454
12	(503) Railway operating revenues-Amortization of				
	deferred transfers from Government Authorities				
13	Total railway operating revenues (lines 10-12)	2 982 702	2 446 402	2 946 211	36 491
14	(531) Railway operating expenses	2 745 644	2 340 185	2 715 306	30 338
15	*Net revenue from railway operations	237 058	106 217	230 905	6 153
	OTHER INCOME	Let a start		And some of the Andrew of the	
16	(506) Revenue from property used in other than carrier	150 701	110 000	- Contraction of the second se	
17	operations	150 761	117 962		
17	(510) Miscellaneous rent income	24 961	18 716		
18 19	(512) Separately operated properties-Profit	1 330 253	345		
20	(513) Dividend Income	11 731	139		
20	(514) Interest income	2 561	7 699	,	
22	(516) Income from sinking and other funds	4 501	1 300		
23	(517) Release of premiums of funded debt(518) Contributions from other companies				
24	(519) Miscellaneous income	27 825	17 974		
	Income from affiliated companies:		A(		
25	Dividends	4 219	3 647		
26	Equity in undistributed earnings (losses)	32 908	27 788		
27	Total other income (lines 16-26)	256 549	195 836		
28	Total income (lines 15, 27)	493 607	302 053		
	MISCELLANEOUS DEDUCTIONS FROM INCOME		004 000		
29	(534) Expenses of property used in other than carrier	C. T. S. S. S. S. S.	and the second se		
	operations	58 142	45 648		
30	(535) Taxes on property used in other than carrier				
	operations	19 686	6 082		
31	(543) Miscellaneous rent expense	122	3 510		
32	(544) Miscellaneous taxes				
33	(545) Separately operated properties-Loss				
34	(549) Maintenance of investment organization				
35	(550) Income transferred to other companies				
36	(551) Miscellaneous income charges	26 0 93	13 755		
37	(553) Uncollectible accounts	14	147		
38	Total miscellaneous deductions (lines 29-37)	104 057	69 142		
39	Income available for fixed charges (lines 28,				
	38)	389 550	232 911		
	# Includes \$1,368 revenu	o from Camag	Drairie R R	Co 10001	traffia

10	Roa	d Initials: BN	Year 1980
120	210. RESULTS OF OPERATIONS - Continued		
Line No.	Item	Amount for Current Year	Amount for Preceeding Year
1	(a)	(b)	(c)
	FIXED CHARGES	S	\$
40	(546) Interest on funded debt:	91 443	70 907
41	<ul> <li>(a) Fixed interest not in default</li></ul>		
42	(547) Interest on unfunded debt	10 055	5 971
43	(548) Amortization of discount on funded debt	1 043	591
44 45	Total fixed charges (lines 40-43)	102 541 287 009	77 469 155 442
43	Income after fixed charges (lines 39, 44)	201 005	100
46	OTHER DEDUCTIONS (546) Interest on funded debt: (c) Contingent interest		
1.31	UNUSUAL OR INFREQUENT ITEMS		C. S. M. Market
47	(555) Unusual or infrequent items (debit) credit	287 009	155 442
48	Income (loss) for continuing operations (before income taxes)	201 005	100 110
	PROVISIONS FOR INCOME TAXES (556) Income taxes on ordinary income:	1	
49	Federal income taxes	9 960	(10 530)
50	State income taxes	10 095	2 831
51	Other income taxes	44 239	(12 080)
52 53	(557) P: ovision for deferred income taxes	222 715	175 221
	Income from continuing operations	224 110	
54	DISCONTINUED OPERATIONS (560) Income or loss from operations of discontinued segments (less applicable income taxes of \$)		
55	(562) Gain or loss on disposal of discontinued segments (less applicable income taxes of \$)		
55A	Income before extraordinary items	222 715	175 221
	EXTRAORDINARY ITEMS AND ACCOUNTING CHANGES	A REAL PROPERTY AND	
56	(570) Extraordinary items (Net)		
57	(590) Income taxes on extraordinary items		
58	(591) Provision for deferred taxes - Extraordinary items		
59 60	(592) Cumulative effect of changes in accounting principles (less applicable income taxes of \$		
61	Net income	222 715	175 221
-	*Reconciliation of net railway operative income (NROI)		
		237 058	
62	Net revenues from railway operations	(20 055)	
63 64	(557) Provision for deferred income taxes	(44 239)	
65	Income from lease of road and equipment	(1.4)	
66	Reat for leased roads and equipment	81	126063
67	Net railway operating income		100000
68	**Report hereunder the charges to the revenue accounts representing payments made to others for- Terminal collection and delivery services when performed in connection with line-haul transportation	n of freight on the bas	
68 69 70	<ul> <li>ratis</li></ul>	whole number) repres e reported is (Check o is of switching tariffs a nt y rail carriers (docs no	tinclude traffic
71	(1) Payments for transportation of freight shipments		s <u>18</u>
	NOTE -Gross charges for protective services to perishable freight, without deduction for any propo	rtion thereof credited	te A. count
	No. 101, "Freight" (not required from switching and terminal companies): Charges for service for the protection against heat		7 002
72	Charges for service for the protection against cold		70
73			

67/

e with and and

220. RETAINED EARNINGS-UNAPPROPRIATED

1. Show hereunder the items of Retained Earnings Accounts of the respondent for the year, classified in accordance with the Uniform System of Accounts for Railroad Companies. 2. All contra entries hereunder should be indicated in paren-

theses.

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

4. Segregate in column (c) all amounts applicable to the equity in undistributed earnings (losses) of affiliated companies based on the equity method of accounting.

5. Line 3 (line 7 if debit balance), column (c), should agree with line 26, column (b), Schedule 210. The total of columns (b) and (c), lines 3 and 7, should agree with line 61, column (b), Schedule 210.

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

Line No.	Item	Retained earn- ings-Unappropri- ated	Equity in undis- tributed earnings (losses) of affil- iated companies
	(a)	(0)	(c)
1	Balances at beginning of year	\$1 205 285	\$ 164 138
2	(601.5) Prior period adjustments to beginning retained earnings	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
	CREDITS		
3	(602) Credit balance transferred from earnings	189 807	32 908
4	(603) Appropriations released	49 150	-
5	(606) Other credits to retained earnings	39	25
6	Total 🚞	238 996	32 933
	DEBITS		
7	(612) Debit balance transferred from income		and the second s
8	(616) Other debits to retained income	the second s	
9	(620) Appropriations for sinking and other reserve funds	the second se	-
0	(621) Appropriations for other purposes		(10 200)
1	(623) Dividends: Common stock	<u>31 820</u> 10 472	(13 000)
2	Preferred stock <sup>1</sup>	the second se	(13 000)
3	Net increase (decrease) during year (Line 6 minus line 13)	195 257	32 946
4	Balances at close of year (Line 5 Innus inte 15)	1 400 542	197 084
5	Balance from line 15(c)	197 084	XXXXX
7	Total unappropriated retained earnings and equity in undistributed earnings (losses) of	DAME .	
	affiliated companies at end of year	1 597 626	<u> </u>
	REMARKS	AND A CONTRACTOR OF THE OWNER WORKED	
	Amount of assigned Federal income tax consequences:	Coloring and the	
8	Account 606	None	xxxxx
9	Account 616	None	XXXXX

	221. RETAINED EARNINGS-AP Give an analysis in the form called for below of account No. 797, "Ret	PROPRIATED ained earnings - Appr	opriated." (Dollars)	in thousands:
Line No.	Class of appropriation (a)	Credits during year (b)	Debits during year (c)	Balance at close of year (d)
1	Additions to property through retained income	S	S	S
3 4	Sinking fund reserves	1 125	48 025 1 125	- 1 125
5 6 7	Miscellaneous fund reserves Other appropriations (spc cify ):			
5 -	TOTAL	1 125	49 150	1 125

## 225. TRANSFERS FROM GOVERNMENT AUTHORITIES

This schedule should include particulars of all transfers from Federal, state or municipal authorities received during the year. The amount of transfer received shall be distributed among columns (c), (d), and (e) in accordance with General Instruction 1-15 of the Uniform System of Accounts for Railroad Companies.

Line No.	Description (a)		mount (b)		orera	ied to rent itions (c)	Deferred to future periods (d)		Applied to contributed capital (c)
1	Source and description of transfers Regional Transportation Authority	\$ 11	930	s	11	930	s	1	5
2	State of Illinois U.S. Department of Interior		124	-		124			
4	State of Montana		104			164		1	
s	State of Missouri	3	400	-	3	400			
7	Total received during year	15	454	-	15	454			
8	Cumulative total of Government transfers-beginning of year	35	184		xxx	xx	xx	xxx	~~~~~
9	Cumulative total of Government transfers-end of year	50	638		XXX	xx	Contract of Station	XXX	XXXXX XXXXX

## 230. CAPITAL STOCK

#### PART I. CAPITAL STOCK

1. Disclose in column (a) the particulars of the various issues of capital stock of the respondent, distinguishing separate issues of any general class, if different in any respect.

2. Present in column (b) the par or stated value of each issue. If none, so state.

3. Disclose in columns (c), (d), (e) and (f) the required information concerning the number of shares authorized, issued, in treasury and outstanding for the various issues.

4. For the purposes of this report, capital stock and other securities are considered to be nominally issued when certificates are signed and sealed and placed with the proper officer for sale and delivery or are pledged or otherwise placed in some special fund of the respondent. They are considered to be actually issued when sold to a bona fide purchaser who holds them free from control by the respondent. All securities actually issued and not reacquired by or for the respondent are considered to be actually outstanding. If reacquired by or for the respondent under such circumstances as required them to be considered as held alive, and not canceled or retired, they are considered to be nominally outstanding. 5. If stock is being held subject to an exchange for the outstanding securities of constituent

companies, then include such stock as outstanding stock, and disclose the details in footnotes.

6. Report dollars in thousands.

Road Initials

BN

Life         Class of Stock         Par Value         Authorized         Issued         In Trans.           0.0	6/37 235 226 (d) 19 500 100 000 5 000 3 081 698 * 5 10 000 1 331 338 1 331 338 3 800	In Treasway (c) <u>2</u> / 1 000 19 500 5 000 5 000 5 000 3 800 3 800 867 707	Outstanding (n) 4/ 37 234 226 	Outstanding (g) 4/         In Treasu (h)           840 299         2:           840 299         2:           -         1 95(           -         10 000           -         50(           23 453         -           33 283         -           -         33 283           -         :200	
(a)         (b)         (c)           Common         B.N.I.         3-02-70         No Par         17 500         000)           B.N.I.         5-10-73         No Par         25 000         000)           B.N.I.         5-27-80         \$100.00         100         000)           B.N.I.         5-27-80         \$100.00         100         000)           D.T. Ry.         103-020         \$100.00         100         000)           VWV Ry.         Co. 4-22-08         \$100.00         26 000         000           WWV Ry.         Co. 4-30-10         \$100.00         28 433         43           WWV Ry.         Co. 4-30-10         \$100.00         2485 043         43           WWV Ry.         Co. 4-22-08         \$100.00         26 000         43           B.N.I.         \$2.125         No Par         1340 176         400           Deferred         D.E. Ry.         Co. 4-22-08         \$100.00         4000           Deferred         D. Ry.         No Par         1340 176         400           Deferred         D. Ry.         Co. 4-22-08         \$100.00         4000           Deferred         D. Ry.         XXXX         52 144 219	(d) 235 226 19 500 5 000 081 698 - 510 200 331 338 3 800	(c) (c) 19 19 19 19 19 19 19 19 19 19 19 19 19	() 2334 2334 2334 2 2334 2 2 331 2 1 2 1 2 1 2 1 2 2 3 4 5 2 3 4 5 2 3 4 2 2 2 3 4 2 2 2 3 4 2 2 2 3 4 2 2 2 3 4 2 2 2 3 4 2 2 2 3 4 2 2 2 3 4 2 2 2 3 4 2 2 2 2		
Common         B.N.1.         3-02-70         No         Par         17         500         000 <th< th=""><th>235 226 19 500 5 000 081 698 - 510 000 331 338 331 338 330</th><th>1 19 190 100 15 5 736 - 2 2 3 3 867</th><th>2334</th><th></th><th></th></th<>	235 226 19 500 5 000 081 698 - 510 000 331 338 331 338 330	1 19 190 100 15 5 736 - 2 2 3 3 867	2334		
B.N.I.         5-10-73         No Par         7 500 000           B.N.I.         5-27-80         No Par         25 000 000           B.N.I.         5-27-80         \$100.00         50 000           0.T. Ry.         11-05-09         \$100.00         50 000           0.T. Ry.         11-05-09         \$100.00         50 000           0.T. Ry.         13-02-70 & 2-20-76         \$10.00         50 000           Preferred B.N.I.         3-02-70 & 2-20-76         \$10.00         50 000           B.N.I.         3-10-73 & 5-14-79         No Par         7500 000           B.N.I.         \$2-10-73 & 5-14-79         No Par         176           B.N.I.         \$2-10-73 & 5-14-79         No Par         176           B.N.I.         \$2-125         No Par         176         000           Deferred         0.E. Ry. Co. 4-22-08         \$100.00         400         00           Deferred         0.E. Ry. Co. 4-22-08         \$100.00         400         0	235 226 19 500 100 000 5 000 081 698 - 510 000 510 000 331 338 331 338 331 338	1 19 100 55 736 - - 3 3 867	234 		
B.N.1         5-27-80         No         Par         25         000	19 500 100 000 5 000 081 698 - 510 000 331 338 331 338 331 338	19 100 5 736 - - 3 3 867		33	
0.00         50         000           0.00         100         000)           0.00         5         000           0.00         5         000           0.00         2         485         043           0.00         2         485         043           Par         510         000         00           Par         1         340         176           Par         1         340         176           0.00         4         000         000           0.00         4         000         0           0.00         0.00         4         000           0.00         0.00         4         000           0.00         0.00         4         000           0.00         0.00         4         000           0.00         0.00         4         000           0.00         0.00         144         219           vit         4         4         4           0.00         0.00         144         219           vit         4         4         4           0.00         4         4         4	19 500 100 000 5 000 081 698 - 510 000 331 338 331 338 331 338	19 100 5 5 5 736 - - 2 2 3 3 867		33	
0.00         100         000           0.00         100         000           0.00         5         000           0.00         2         485         043           0.00         2         485         043           Par         7         510         000           Par         1         340         176           Par         1         340         176           0.00         50         000         000           0.00         4         000           0.00         4         000           0.00         4         000           0.00         144         219           vx         62         144         219           vx         62         144         219           vx         62         144         219           vi         of values of preferred, common and dut         dut           of values of preferred, common and dut         in f           of Shares         Amount         0           b)         (c)         9	100 000 5 000 081 698 - 510 000 331 338 331 338 331 338	100 5 736 - - 2 3 3 867		23 33	
0.00         100         000           0.00         5         000           Par         7         500         000           Par         1         340         176           Par         1         340         176           Par         1         340         176           Par         1         340         176           0.00         50         000         4         000           0.00         4         000         14         219           XX         62         144         219         4           xX         62         144         219         4           vit         4         4         4         4           vit         1	100 000 5 000 081 698 - 510 000 331 338 331 338 331 338	100 5 736 - - 2 2 3 3 867		23 33	
0.00         5 000         5 000           Par         7 500 000         9485 043         9485 043         9485 043         9485 043         9485 043         9485 043         9485 043         9485 043         9485 043         9485 043         948 0176         948 0176         948 0176         948 0176         948 0176         948 0176         948 0176         948 0176         948 0176         948 0176         948 0176         948 0176         948 017	5 000 081 698 - 510 000 331 338 331 338 33800	5 736 - - 2 3 3 867	510 331 	23 51 33	
C. (0)     2     485     043       Par     7     500     000       Par     1     340     176       Par     1     340     176       Par     1     340     176       0     00     50     000       0.00     4     000       0.00     4     000       0.00     14     219       vxx     62     144     219       vxx     62     144     219       of values of preferred, common and dute efferred, common and dute of values of preferred, of stock     in for values of preferred, com       Preferred Stock     0f Shares     Amount       b)     (c)     (c)	081 698 - 510 000 331 338 2 000 3 800	736 33 - 33 - 33 - 33 - 33 - 33	345 - 510 331 - -	23 51 33	
Par         7         500         000           Par         510         000         176           0.00         30         176         134         176           0.00         4000         4000         4000         144         14           0.00         62         144         219         14         14           XX         62         144         219         14         14           VXX         62         144         219         14         14           VX         62         144         219         14         16         14         14         14         16         14         16         14         16         14         16         14         16         14 <td< td=""><td>- 510 331 2 3 3 3</td><td></td><td></td><td>33</td><td></td></td<>	- 510 331 2 3 3 3			33	
Par         510         0.00           Par         1         340         176           0.00         50         000         000           0.00         4         000         000           0.00         4         000         000           0.00         4         000         000           0.00         62         144         219           vxx         62         144         219           u.         0.00         and         du           u.           du           ok values of preferred, common and         inf         of           ok values of preferred Stock          for           b)         (c)          (c)	510 331 2 3 3			33	
Par         1         340         176           0.00         50         000         00           0.00         4         000         00           0.00         4         000         0           0.00         4         000         0           0.00         4         000         0           0.00         4         000         0           0.00         62         144         219           vxx         62         144         219           u.         0         Aunon and dut         dut           u.         .         .         .           ok values of preferred, common and dut         inf         .           ok values of preferred Stock         .         .           b)         (c)         .         .           b)         (c)         .         .	331 2 3			33	
0.00         50         000           0.00         4         000           0.00         4         000           XX         62         144         219           XX         62         144         219           XX         62         144         219           ULMMARY OF CAPITAL STO         dut         dut           u.           dut           ok values of preferred, common and ok values of preferred, of States             Preferred Stock              0f Shares              8         192	Contract Contract of		1 1	1 1	
0.00     4 000       (XX     62 144 219       (XX     62 144 219       (X)     62 144 219       (X)     62 144 219       (X)     (Z)	1000		1	1	
(XX     62     144     219       SUMMARY OF CAPITAL STO       SUMMARY OF CAPITAL STO       ur.       ur.       ur.       du       du       du       du       ok values of preferred,       Preferred Stock       b)       of Shares       Amount       b)       (c)					
(XX 62 144 219 SUMMARY OF CAPITAL STO u. u. u. du eferred, common and du eferred, common and du du du of shares of preferred, pof Shares Amount b) (c) 8 192 5184 798					
SUMMARY OF CAPITAL STO u. u. eferred, common and du du du du of shares of preferred, pof Shares Amount b) (c) 8 192 5184 798	42 288 562		41 420 855	948 035	
tems Preferred Stock Number of Shares Amount (b) (c) 5 208 192 5184 798 5	<ol> <li>Disclose in column (h) the a during year.</li> <li>Unusual circumstances ariai footnotes to this schedule.</li> <li>Report dollars in thousands.</li> </ol>	n (h) the additio inces arising from lule. housands.	<ol> <li>Disclose in column (h) the additional paid-in capital realized from changes in capital stock ing year.</li> <li>Unusual circumstances arising from changes in capital stock changes shall be fully explained iootnotes to this schedule.</li> <li>Report dollars in thousands.</li> </ol>	lized from changes ock changes shall be	in capital stock fully explained
terms Number of Shares Amount (a) (b) (c) (c) 5 208 192 5184 798 2	Common Stock	Stock	Treasury Stock	Stock 3/	Additiona
(a) (b) (c) (c) 5 208 192 5184 798	Number of Shares	Amount	Number of Shares	Amount	Capital
5 208 192 \$184 798	(p)	(e)	(1)	(8)	(H)
	25 305 380	552 391	1 000	\$ 23	\$ None
<u>37</u> 1 331 335 33 283	V11 928 846	287 908			
tuired ) (			10.21 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Capital Stock Canceled ) + 2 352 898 110 345					
Stock Dividends					
Balance at Close of Year <u>4</u> 4 186 629 107 736 3	37 234 226	840 299	1 000	23	None

# Notes to Schedule 230, Page 13

- 1/ 597,662 Common Shares issued for stock option incentive plan.
- 2/ Includes intercompany ownerships.
- 3/ Excludes intercompany ownerships.

includes stor	ck liability for	conversion of	predecessor co.'s	stock as follows:
8,124	Shares Burlingto	n Northern Inc.	Common Stock	\$177
916 5	Shares Burlingto	n Northern Inc.	Preferred Stock	9
		Total	Account 792	\$1.86

# \$10 Par Value, 52% Preferred Stock

Each year we are required to retire 4% or 123,458 shares of our \$10 Par Preferred shares and may retire another 4% if we wish to do so. We may do this by redeeming shares at \$10 or purchasing them in the current or prior years on the open market and canceling them. All remaining shares are subject to redemption at our option, at prices declining from 102% of par in 1981 to par in 1985 and thereafter.

# No Par Value, Series A, Convertible Preferred Stock

The Preferred Stock, designated "No Par Value, Series A Convertible", had a stated value of \$30 per share, voting rights, and  $7\frac{1}{4}$ % cumulative dividends. In September 1980, this stock was converted into an aggregate of 574,750 shares of Common Stock.

# \$9, No Par Value, Cumulative Preferred Stock

The \$9 No Par Value Preferred Stock has a liquidation right of \$100 per share, no voting rights unless dividends have not been declared for a total of six quarters, and is entitled to receive \$9 per share in annual cumulative dividends. We may redeem the stock at prices declining from \$107 per share in 1981 to \$100 per share in 1988. Beginning in 1985, we are required to purchase each year 20% of the shares originally issued until the series is fully redeemed.

# 5/ No Par Value, \$2.125 Preferred Stock - \$25 Redemption Value

In accordance with terms of the Frisco Merger Agreement, one-half share of \$2.125 Preferred Stock was issued for each share of Frisco Common Stock. Each share of \$2.125 Preferred Stock has a \$25 redemption value and will receive fully cumulative dividends of \$2.125 per share per year. A sinking fund commencing in 1986 is designed to retire all of the \$2.125 Preferred Stock by the end of the twentieth year at its redemption value of \$25 per share. This preferred stock is redeemable at our option, beginning in 1986, at a premium of \$1.40 per share, declining to no premium in 1996 and thereafter, and will have protection against refundability for a period of ten years at a cost less than the dividend rate. There are 8,838 shares reserved for exercisable Frisco stock options outstanding as of December 31, 1980.

4/

# Notes to Schedule 230, Page 13

# No Par Value, \$2.85 Convertible Preferred Stock

The owner of each share of \$2.85 Convertible Preferred Stock had a liquidation right of \$50 per share, no voting rights unless dividends have not been declared for a total of six quarters, and paid an annual cumulative dividend of \$2.85 per share. Substantially all of the \$2.85 Preferred Stock was converted into 3,544,198 shares of Common Stock, pursuant to a call which expired in October 1980. The conversion rate was 1.7778 shares of Common Stock for each share of \$2.85 Preferred Stock.

# No Par Value Preferred Stock - Unissued

At December 31, 1980, we have available for issuance, 3,299,824 shares of No Par Value Preferred Stock. The Board of Directors has the authority to provide for the issuance of such Preferred Stock from time to time in series and to fix before issuance the number of shares, preferences, rights and other restrictions and qualifications of each series, subject to a maximum liquidating value of \$300,000,000 of all No Par Value Preferred shares outstanding, of which \$105 million remains available.

# \$10,000 Par Value Redeemable Preference Shares

We have available for issuance 10,000 shares of \$10,000 Par Value stock. These shares may be sold only to the United States Government. At December 31, 1930, no such shares had been issued.

6/ On May 8, 1980, the shareholders approved a two-for-one common stock split which was effective May 27, 1980, and increased the authorized shares to 50,000,000. 240. STATEMENT OF CHANGES IN FIMANCIAL POSITION

Give the information as requested concerning the source and application of funds during the year. Funds for the purpose of this schedule shall include all assets or financial resources even though a transaction may not directly affect cash or working capital. For example, the purchase of property in exchange for shares of stock or bonds would be an application of funds for invest-

ment in property provided by the is as of securities. Sources and uses of funds should be indi-vidually disclosed. For example, outlays for fixed assets should not be reported net of retire-ments.

14

Report dollars in thousands.

Image: Description     Description     Current of an image of a second a second a second a second a sec	6					_	-			Road Initials	1	BN	Year
Description       Description         (a)       (a)         SOURCES OF WOKKING CAPTAL       SOURCES OF WOKKING CAPTAL         Mathematical and the control of the second data of of th		Prior year (c)	175 221	2 123	(11 887)	103 476	(10 849)	(27 788)	2 801		233 097		
		Current year	222 715	410	(13 015)	96 226	51 503	(32 908)	50 503		375 434		
			ry items	-				1	Oth				
		N. Li			_	-		_		12 12	13	-	

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r 19 80

log 1 Initials:	BN	Year 19 80	-								 - 11	
	Prior year (c)	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	233 097	114 850	24 507	12 593	23 764		57 202		232 916	466 013
	Current year	5	375 434	310 075	22 882	15 953	16 628	13 667	321 191		700 396	1 075 830
240. STATEMENT OF CHANGES IN FINANCIAL POSITION - Continued	Description (a)	SOURCES OF WORKING CAPITAL-Continued Add funds generated by reason of discontinued operations, extraordinary items, prior period adjustments, and changes in accounting principles	Total working capital from operations	Working capital from sources other than operating.	Proceeds from issuance of long-term liabilities	Proceeds from sale/disposition of carrier operating property	Proceeds from sale/disposition of other tangible property	Proceeds from sale/repayment of investments advances	Net decrease in surking and other spectal runds	Other (specify):	26 Total working capital from sources other than operating	
	Line No.											28

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Concluded	- Colliciumen		
NOTTION 1	5		
L'AN A NICE A	LINANCIA		
T OF CUANCES IN DAMANCIAL	IN CES IN		
ATEMENT OF	SLALEMENI OF	A REAL PROPERTY AND A REAL	
TO OFE	1		

(3)	Current year	Prior year (c)
APPLICATION OF WORKING CAPITAL S		S
Amount naid to acomine/retire lone-ferm liabilities	141 786	70 644
Amount pan to adjunctione long-term naviates	42 292	34 731
	628 204	294 229
rutchase price of carrier operating property	20 608	13 494
rucciase price of outer tangible property	51 542	16 178
Furchase price of long-term investments and advances		6 446
ivet interace at suthing of outer spectal turios		1 396
Other (specify):		
Miscellaneous Items	6 433	7 375
	890 865	444 493
Total application of working capital	104 065	91 590
Net increase (decrease) in working capital	184 965	21 520

Year 1980

Ro	ad	In	it	ial	le.	
	au			ы.	13.	

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BN	Ye	ar 19	8	0	-	-					
	Increase (Decrease) (d)	\$ 154 219	131 393	8 339	91 156	9 945	(13 706)	(172 668)	(15 085)	(8 628)	184 965
	Prior year (c)	\$ 34 965	355 976	9 180	268 062	2 998	32 588	437 418	61 211	47 014	92 950
	Current year (b)	s 189 154	487 369	17 519	359 218	12 943	46 294	610 086	76 296	55 642	277 915
	Item (a)	Cash and temporary investments	Net receivables	Prepayments	Materials and supplies	Other current assets not included above	Notes payable and matured obligations	Accounts payable	Current equipment obligations and other debt	Other current liabilities not included above	Net increase (decrease) in working capital
	Line No.	-	2	3	4	5	9	1	8	6	10

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Compute the net changes in each element of working capital. (Thousand dollar Reporting Rule)

241. CHANGES IN WORKING CAPITAL

BN Road Initials:

Year 19 80

2

### 245. WORKING CAPITAL INFORMATION

Report below the information requested with respect to the referenced accounts.
 Give the amount of issues from stock during the year for lines 1 thru 5 as it pertains to account 712, "Material and supplies".
 Report on lines 6 and 7 only the amount applicable to common-carrier transportation service included in accounts 707 and 754.
 Report on lines 8 and 9 the amount included in account balances for 760, 761, 761.5, 556, 762. (Do not include taxes levied in lieu of property taxes).
 Report dollars in thousands.

18

Line No.	Item	Amount
	(a)	(b)
1	Construction and additions and betterments	s 182 686
2	Common-carrier operating purposes	
3	Used by other than respondent's lessor companies	
4	Total	1 155 238
5	Portion of balance in the material and supplies account at end of year that represents scrap and obsolete material	5 391
6	Account 707. Accounts receivable; other	20 969
7	Account 754. Accounts payable; other	
8	Account 760. Federal income taxes accrued	the second se
9	Account 761. State and other income taxes accrued	
10	Account 761.5 Other taxes accrued	70 817
11	Account 556. Income taxes on ordinary income	
12	Account 762. Deferred Income tax credits	

NOTES AND REMARKS

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# 300. ITEMS IN SELECTED CURRENT ASSET ACCOUNTS

If the amount in the captioned selected current asset accounts (Accounts 702, 703, 704, 708, 709, 710, 711, 712, and 713) exceeds 5% of total current assets, report the three largest items in the account or combined accounts and any other items exceeding

5% of current assets. Give a brief description of each item listed. In case the character of any item is not fully disclosed by the entries in the columns hereunder, make a full explanation in a footnote. (Dollars in thousands)

e Accoun No.	t Item	Amount
(a)	(b)	(c)
702	Temporary Cash Investments	S
	Commercial paper	32 245
	U.S. Treasury obligations	93 950
	Certificates of deposit	83 338
and the second	Other items	1 039
	Total Account 702	210 572
709	Accrued Accounts Receivable	
	Transportation revenue	212 292
	Amounts due from foreign lines	31 224
	Miscellaneous bills	18 006
	Other items	16 780
	Total Account 709	278 302
712	Material and Supplies	
	General material	340 903
	Fuel oil stock	14 201
	Oil wells and supplies	3 156
	Other items	958
-	Total Account 712	359 218
		the second s

### 301. COMPENSATING BALANCES AND SHORT-TERM BORROWING ARRANGEMENTS

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.

#### Item 1 Compensating balances not legally restricted:

\$5,130,000

Lines of Credit Used and Unused

- Revolving Credit Agreement dated 9/01/75, amended 9/15/80, providing for borrowings up to \$50,000,000.
- Revolving Credit Agreement dated 7/01/79, amended 7/23/80, providing for borrowings up to \$50,000,000.
- 3. Line of Credit dated 2/01/80, providing for borrowings up to \$25,000,000.
- Agented Finance Bill (AFB) Acceptance Credit Agreement dated 7/21/80, providing for borrowings up to \$40,000,000.
- 5. Revolving Credit Agreement dated 11/20/80, providing for borrowings up to \$25,000,000.

#### Short-Term Borrowings:

The average interest rate of short-term borrowin's outstanding at balance sheet data was 16.75%.

The maximum amount of outstanding short-term borrowings during the year was \$81,000,000. The weighted average rate of the borrowings was 12.24%.

Items 2 thru 6 do not apply.

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#### GENERAL INSTRUCTIONS CONCERNING RETURNS IN SCHEDULES 310, 310A and 315

1. Schedules 310 and 315 should give particulars of stocks, bonds, other secured obligations, unsecured notes, and investment advances of affiliated and nonaffiliated companies held by respondent at close of year. Specifically, the disclosures should include the investments in the obligations of Federal, state and local governments, and the obligation of individuals. Also, disclose the investments made, disposed of, and written down during the year, and the applicable dividends and interest credited to income as a result of those investments. They should exclude securities issued or assumed by respondent. For definition of affiliated companies, see the rules governing Account No. 721 "Investments in 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:

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(A) Stocks:

(1) Carriers - active.

- (2) Carriers inactive.
- (3) Noncarriers active.
- (4) Noncarriers inactive.
- (B) Bonds (including U.S. Government Bonds):
- (C) Other secured obligations:
- (D) Unsecured notes:
- (E) Investment advances:
- 3. The subclassification of classes (B), (C), (D), and (E) should be the same as that provided for class (A).

4. The kinds of industry represented by respondent's investments in the securities of other companies should be shown by symbol opposite the names of the issuing corporations, the symbols and industrial classifications to be as follows:

Symbol	Kind of Industry
1	Agriculture, forestry, and fisheries
П	Mining
III	Construction
IV	Manufacturing
v	Wholesale and retail trade
VI	Finance, insurance, and real estate
VII	Transportation, communications, and other public utilities
VIII	Services
IX	Government
х	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.

12. Report dollars in thousands.

## 310. INVESTMENTS AND ADVANCES AFFILIATED COMPANIES

1. Give particulars of investments in stocks, bonds, other secured obligations, unsecured notes, and investment advances of companies affiliated with respondent, included in accounts Nos. 715, "Sinking funds"; 716, "Capital funds"; 721, "Investments advances in affiliated companies"; and 717, "Other funds."

2. Entries in this schedule should be made in accordance with the definitions and general instructions given on page 21, classifying the investments by means of letters, figures, and symbols in columns (a), (b), and (c).

3. Indicate by means of an arbitrary mark in column (d) the obligation in support of which any security is pledged, mortgaged,

or otherwise encumbered, giving names and other important particulars of such obligations in footnotes.

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

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

6. If any of the companies included in this schedule are controlled by respondent, the percent of control should be given in

Line No,	Account No.	Class No.	the state of the s		Extent of contro		
	(a)	(b)	(c)	(d)		(e)	
1	721	A-1	VII	Belt Railway of Chicago, The	B	7.69	
2				BN Transport Inc.		100.00	
3				Burlington Northern Dock Corporation		100.00	
4		1000	1	Burlington Northern (Manitoba) Ltd.		100.00	
5				Camas Prairie Railroad Co.	1	50.00	
6				Chicago Union Station Co.	A	25,00	
7				Colorado and Southern Railway Co., The	C	98.93	
8				" - 1st Pref.	C	75.55	
9				" - 2nd Pref.	C	86.39	
10				Davenport, Rock Island & N. W. Ry. Co.	B	50.00	
11				Delta Alaska Terminal Ltd.	-	66.67	
12				Denver Union Terminal Railway Co.	A	16.67	
13				Frisco Transportation Co.	H	100.00	
14				Illinois Terminal Ry. Co.		9.09	
200		-			A	25.00	
15				Iowa Transfer Railway Co.		16.66	
16				Kansas City Terminal Railway Co.	D		
17				Keokuk Union Depot Co.	B	40.00	
18		Ling		Lake Superior Terminal & Transfer Ry. Co., The	F	66.67	
19				Longview Switching Co.		33.33	
20				Minnesota Transfer Railway Co., The	E	33.33	
21				Northern Rockies Pipeline Company		100.00	
22				Paducah & Illinois Railroad Co.	A	statement and being	
23				Portal Pipe Line Co.		50.00	
24		(		Portland Terminal Railroad Co.		40.00	
25				Pullman Company, Inc.		1.16	
26	and the second	And all		Quanah Acme & Pacific Ry. Co.	H	100.00	
27				St. Paul Union Depot Co., The	I	40.20	
28				Terminal Railroad Assn. of St. Louis	G	12.50	
29		1		Trailer Train Co.		9.76	
30		1. march		Western Fruit Express Co.		97.14	
31				Wichita Union Terminal Ry. Co.	H	33.33	
32		10 U.		Winona Bridge Ry. Co.	B	66.67	
33				Total Class A-1			
34		111 - 111				No.	
35							
36	1		17 August				
37	11 - 1	Contraction of the	1				
38	-						
39	1						
40		1200		(Continued)			

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

column (e). In case any company listed is controlled other than through actual ownership of securities, give particulars in a footnote. In cases of joint control, give names of other parties and particulars of control.

7. If any advances reported are pledged, give particulars in a footnote,

8. Investments in companies in which neither the original cost or present equity in total assets is less than \$10,000 may be combined in one figure.

9. Also included should be investments in unincorporated entities such as lessee organizations (exclusive of amounts nominally settled on a current basis).

10. This schedule should not include securities issued or assumed by respondent.

11. For affiliated which do not report to the Interstate Commerce Commission, and are jointly owned, give names and extent of control of other entities by footnote.

12. Report dollars in thousands.

-	and the second	Investment	s and advances	piero atematica		A State State State	A MARTIN	1
	ng balance	Additions	Deductions (if other than sale explain)	Closing balance	Disposed of; Profit (loss)	Adjustments Account 721.5	Dividends or interest credited to income	Lin
	(f)	(g)	(h)	(i)	(j)	(k)	(1)	1
	240	\$	S	s 240	\$	S	S	
3	626			3 626				
1	1			1		and the states		
4	800			4 800				1
	50	11.		50		A Charles and the second	Section of the Section	
	-	1		-				
	042	182		17 224			76	
	847			4 847			257	
	810			5 810			294	
1	. 748			1 748				1
	6	1	6			1 Alter and a straight	A State of the second	1
	5			5	1		he for in the	1
200	-	847		847	a farmer and the second			1
1	-	969	4	969				_ 1
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	100		1-	100				1
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1 martin	1			,1				1
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	1			1	1	1		2
	3			3				2
	875			875			807	2
1	879			1 879				+ 2
	26	22	26	22			-	2
	-	4 044		4 044			financia and	2
	47		24	23				2
	-			-				2
	293	4 518		4 811			france and the set	2
6	800			6 800				_ 3
	-	24		24				3
40	-	10 606	EC					3
48	833	10 606	56	59 388			1 619	3
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	310. INVESTMENTS AND ADVANCES AFFILIATED COMPANIES-Continued	BN
C Line Account	ADVANCES AFFILIATED COMPANIES	Year
C No. No.		
(a)	Name of iteri	
5 1 721	(b) (c) lien reference, if any (include A-3	
2	(b) (c) rate for preference, if any (include A-3 VI BNL Devo3 (d) (d)	Extent
3	IV Burlingtonent Corp.	control
- 4	Iv         Burlington Equipment Corp.           VII         Burlington Northern           VI         Company	(e)
- 5	Ularkiand such Air D	100.00
- 7	VI Clarkland Inc. X Glacier Park Conc.	100.00
8	X Glacier Park Company	100.00
	New Month Company	100.00
	Clum C-	100.00
12		100.00
13	Total Class A-3	50.02
14 721 B-1	La Class A	100,00
1 15	VII Chicago Union Station Commany Total Class B	100.00
17 721 0.1	Total Class B	
18 121 D-1	VI BNT B	
19	VI BNL Development Corp.	
20	Clarkland Royalty Inc. Trailer Train Company Total Clark	
21 22 721	Total Class D	
22 721 E-1	VII Des H	
24	VII         Belt Railway Company of Chicago, The           VII         BN Transport Inc.           VII         Burlington North	
25	VII BN Transport Inc.	
26	TAI Cames D. AUTCHETH Dock	
27	VII     Camas Prairie Railroad Company       VII     Chicago Union Station Company       VII     Colorado & Southern Rail	
	VII     Colorado & Sution Company       VII     Colorado & Southern Company       VII     Davenport, Rock Island & North	
	11 Denver in Rock Island Company	
	11 Fort Western P	
1.	II     Frisco Transportation Company     J       II     Kansas City Terminal Pair	
	Kansee Charlop Cation Company	
VI	I     Kansas City Terminal Railway Company     J       I     Keokuk Union Depot Company       I     Lake Superior Terminal Railway Company	
VI VI	Longrid	
	Minnesota Transfer Railway Co., The Northern Rockies Pipeline Company	
	Northern Rockies Pipeline Company         The           Paducah & Illinois Railroad         J	
VII	Paducah & Illingie Pipeline Company	
VII	Paducah & Illinois Railroad Co.         Wichita Union Terminal Ry. Co.	
VII	Wichita Union Terminal Ry, Co.         J           Wichita Terminal Association         J	
	Wichita Terminal Association         J           Total Class E-1         J	
	CIASS E-1	
		_
	(Continued)	
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#### 310. INVESTMENTS AND ADVANCES AFFILIATED COMPANIES-Continued Kind Name of issuing company and also Extent Line Account Class of lien reference, if any (include of No No. No. Industry rate for preferred stocks and bonds) control (a) (b) (c) (d) (e) A-3 721 VI 1 BNL Development Corp. 100.00 2 ĪV Burlington Equipment Company 100.00 3 VII Burlington Northern Air Freight Inc. 100.00 4 VI Clarkiand Inc. 100,00 5 VI Clarkland Royalty Inc. 100.00 6 X Glacier Park Company 100.00 7 VII Lemhi Telephone Company 100.00 8 II New Mexico and Arizona Land Co. 50.02 9 Plum Creek Lumber Co. 100.00 906 Olive Corporation 10 VI 100.00 11 Total Class A-3 12 Total Class A 13 721 B-1 VII 14 Chicago Union Station Company Total Class B 15 16 721 D-1 VI BNL Development Corp. 17 Clarkland Royalty Inc. 18 K Trailer Train Company 19 Total Class D 20 21 721 E-1 VII Belt Railway Company of Chicago, The 22 J VTT BN Transport Inc. 23 VII Burlington Northern Dock Corporation 24 25 VII Camas Prairie Railroad Company VII Chicago Union Station Company J 26 VII 27 Colorado & Southern Railway Company VII Davenport, Rock Island & North Western Ry. Co. J 28 VII Denver Union Terminal Railway Company 29 J VII Fort Worth and Denver Railway Company 30 VII Frisco Transportation Company 31 VII Kansas City Terminal Railway Company 32 J VII Keokuk Union Depot Company 33 J VII Lake Superior Terminal Transfer Ry. Co., The 34 VII Longview Switching Company 35 VII Minnesota Transfer Railway Co., The J 36 VII Northern Rockies Pipeline Company 37 VII Paducah & Illinois Railroad Co. J 38 VII Terminal Railroad Assn. of St. Louis 39 VII Wichita Union Terminal Ry. Co. 40 VII Wichita Terminal Association 41 Total Class E-1 42 43 44 45 46 47 48 49 (Continued) 50

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	Dividends or	Adjustmenta	Disposed of;		and advances	Investments	
Line	interest credited to income (1)	Account 721.5 (k)	Profit (loss)	Closing balance (i)	Deductions (if other than sale explain) (h)	Additions	Opening balance (f)
1						\$ 2 500	\$ 15 000
- 2	5	S	S	s 17 500 5	S	3 2 500	5 13 000
3	2 600			1 000			1 000
4				5 739		5 739	1 000
5	the second second		and a second second	73		73	
6	1.10.10.2	and the second second		12 288		1	12 288
7				86			86
8				4 999		4 999	
9				8 056			8 056
10	1			1 176		1 176	
11	2 600			50 922		14 487	36 435
	4 219		+	110 310	56	25 093	85 273
14	26			715	629	1 342	2
15	26			715	629	1 342	2
16							
17	A Variation of the		a harden anderen	794	297		1 091
18				184		184	
19	90			1 601		363	1 238
20	90	N. S. A.		2 579	297	547	2 329
21							1 0.70
22	86			1 460 470	0/0	87	1 373 823
- 24		+			353	1 700	
125	05	1		3 006	581	1 720	<u>1 867</u> 512
	25	13 906		519 13 955	5	979	12 976
27	360	13 500	+	11 457	4 500	4 373	11 584
28	The second second	2		1 792	1.5	389	1 418
29				743		96	647
30	346	State State State		2 634	3 350	2 334	3 650
31			1	270		270	
32		1 058		6 291	862	4 414	2 739
34	3			9			9
35				74	20		94
	11	1		59 363			<u>59</u> 363
37	184			842	457		1 299
38	59			1 300	27		1 327
39				693	155	85	763
40				475		475	
41	1			2		2	
42	1 074	14 964	1	46 414	10 325	15 236	41 503
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310. INVESTMENTS AND ADVANCES AFFILIATED COMPANIES-Concluded

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lo.	Account No. (a)	Class No. (b)	Kind of Industry (c)	Name of issuing company and also hen reference, if any (include rate for preferred stocks and bonds) (d)	Extent of control (e)
1	721	E-3	IV	Burlington Equipment Company	(e)
2			VI	Clarkland Inc.	
3			VI	Clarkland Royalty Inc.	
4			X	Glacier Park Company	
5			II	Northern Resources Inc.	
6			VI	906 Olive Corporation	
7				Toral Class E-3	
8		1.		Total Class E	
9				Grand Total Account 721	
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### 310. INVESTMENTS AND ADVANCES AFFIL!ATED COMPANIES-Concluded

Opening balance         Additions         Deductions if explain)         Closing balance         Profit (loss)         Account 721.5         Account redicted to microme           0         (p)         (p		Dividends or	Adjustments	Disposed of;		and advances	Investments	Et I
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Lin	income	Account 721.5	Profit (loss)	balance	other than sale explain) (h)		balance
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		S	S	S	\$ 5 604	\$ 2 994		5 794
30       189       128       2       305       28       012         100       100       100       100       100       100       100         35       983       4       228       5       321       34       880       14       964       5       409         77       486       19       464       15       646       81       304       14       964       5       409         165       030       46       446       16       528       *194       908       14       964       5       409         165       030       46       446       16       328       *194       908       14       964       5       409         165       030       46       46       16       328       *194       908       14       964       5       409         165       030       16<					137	14		
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$					1	3	and the second se	
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$					28 012	2 305		30 189
35 983       4 228       5 321       34 890         77 486       19 464       15 646       81 304         165 030       46 446       16 528       *194 908       14 964       5 409         165 030       46 446       16 528       *194 908       14 964       5 409         165 030       46 446       16 528       *194 908       14 964       5 409         165 030       46 446       16 528       *194 908       14 964       5 409         16 16 16 16 16 16 16 16 16 16 16 16 16 1			1 million and					
77 486       19 464       15 646       81 304         165 030       46 446       16 528       *194 908       14 964       5 409			and the second second					
		The start of the	all a start and a start					
		5 409	14 964		*194 908	16 528	46 446	165 090
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	39	A Sales - Sales						
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	4	A Land - Change						
	4	a contration of the second						
	4	A DECEMBER OF			110-			

\* Excludes \$197,084 equity in earnings of subsidiary companies.

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310A. INVESTMENTS IN COMMON STOCKS OF AFFILIATED COMPANIES Undistributed Earnings From Certain Investments in Affiliated Companies

1. Report below the details of all investments in common stocks included in Account 721, Investments in Affiliated Com-

panies. 2. Enter in column (c) the amount necessary to retroactively adjust those investments. (See instruction 5-2, Uniform System

of Accounts.) 3. Enter in column (d) the share of undistributed earnings (i.e., less dividends) or losses.

4. Enter in column (e) the amortization for the year of the excess of cost over equity in net assets (equity over cost) at date

of acquisition. 5. For definitions of "carrier" and "noncarrier," see general

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(DOLLARS IN THOUSANDS) instructions.

															1	Roa	d I	nitia	als:		1	BN				Yea	r 19.	80	-
	Balance at Close of year	(g)	S	142	26 014	(1)		16 940		87	1	(38)	61 004	30	(36.1)	17	32	934	111	(86)	4 105	945	32	4	11 628	269			
	Adjustment for investments dis- posed of or written down during year	(1)	s	-							(114)														1 1 1 1 1 1				
and and all	Amortization during year	(e)	S					230														12 13 13 1 S							
	Equity in un- distributed earn- ings (losses) during year	(p)	S	(3 640)	9 380			6 964			6		12 182	30	14			26	745		1 007	82		4	1 026				
and the second se	Adjustment for investments equity method	(c)	S																										
and the second second	Balance at beginning of year	(q)	5	3 782	16 634	(1)		9 746		87	105	(38)	48 822	1	(381)	17	32	908	26	(86)	3 098	863	32		10 602	269			
	on of security held.			Common Stock			The " ")	lst Pref.")	2nd	Co., Comm			=			-	=		-		-			=	-	=			
	Name of issuing company and description of security held.	(8)	Carriers: (List specifics for each company)	BN Transport Inc.	Burlington Northern Air Frt. Inc.	Burlington Northern Dock Ccrp.	Colorado & Southern Ry. Co.,	=		Davenport, Rock Is. & N.W. Ry.	erminal Ltd.	Denver Union Terminal Ry.	Fort Worth & Denver Ry. Co.	Frisco Transportation Co.	Galveston Terminal Ry. Co.	Iowa Transfer Ry. Co.	uk Union Depot	Co	Northern Rockles Pipeline Co.	Paducah & Illinois R.R. Co.	Portal Pipe Line Co.	Portland Terminal R.R. Co.	1	fic Ry.	I Fruit Express Co.	Winona Bridge Railway Co.			
	Line No.			-	2	3	4	S	9	7	00	6	10	II	12	13	14	15	16	17	18	19	20	21	22	23	24	26	27

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THIS PAGE INTENTIONALLY LEFT BLANK Footnotes to Schedule 310, Investments and Advances Affiliated Companies

- Footnote A Pledged under CB&Q First and Refunding Mortgage, GN General Gold Bond Mortgage, and BN Inc. Consolidated Mortgage.
- Footnote B Pledged, except for a minimal number of Director's Qualifying Shares, under CB&Q First and Refunding Mortgage, GN General Gold Bond Mortgage, and BN Inc. Consolidated Mortgage.
- Footnote C Shares of The Colorado and Southern Railway Company are pledged under CB&Q First and Refunding Mortgage, GN General Gold Bond Mortgage, and BN Inc. Consolidated Mortgage as follows:

284,386 shares of Common Stock out of 306,695 shares owned 12,756 shares of 1st Pref. Stock out of 64,217 shares owned 61,421 shares of 2nd Pref. Stock out of 73,435 shares owned

- Footnote D BN Inc. owns 3,666-2/3 shares. 1,833-1/3 shares are pledged under CB&Q First and Refunding Mortgage subject to Stock Trust Agreement of 6-12-09 under which 1,828-1/3 shares are held by The First Nat'1. Bank of Kansas City, Trustee, and 5 shares are held by Citibank, N.A., Trustee. These shares are also subject to GN General Gold Bond Mortgage and BN Inc. Consolidated Mortgage. 1,833-1/3 shares are pledged under the St. Louis-San Francisco Railway Co. First Mortgage subject to Stock Trust Agreement of 6-12-09 under which 1,828-1/3 shares are held by The First Nat'1. Bank of Kansas City, Trustee.
- Footnote E EN Inc. owns a total of 2,739 shares. 913 shares are pledged under NP Prior Lien Mortgage, NP General Lien Mortgage, and BN Inc. Consolidated Mortgage. 913 shares are pledged under GN General Gold Bond Mortgage, and BN Inc. Consolidated Mortgage. 913 shares are pledged under CB&Q First and Refunding Mortgage, GN General Gold Bond Mortgage, and BN Inc. Consolidated Mortgage.
- Footnote F BN Inc. owns a total of 3,356 shares. 1,678 shares are pledged under GN General Gold Bond Mortgage and BN Inc. Consolidated Mortgage. 1,678 shares are pledged under BN Inc. Consolidated Mortgage.
- Footnote G BN owns 4,116 shares. 2,058 shares pledged under CB&Q First and Refunding Mortgage, GN General Gold Bond Mortgage, and BN Inc. Consolidated Mortgage. 2,058 shares pledged under St. Louis-San Francisco Railway Co. First Mortgage.
- Footnote H Pledged under St. Louis-San Francisco Railway Co. First Mortgage.
- Footnote I 3,108 shares of the Saint Paul Union Depot Company out of a total of 3,332 shares owned are pledged. 437.5 shares are pledged under NP Prior Lien Mortgage, NP General Lien Mortgage, and BN Inc. Consolidated Mortgage. 598.5 shares are pledged under BN Inc. Consolidated Mortgage. 1,036 shares are pledged under GN General Gold Bond Mortgage and BN Inc. Consolidated Mortgage. 1,036 shares are pledged under CB&Q First and Refunding Mortgage, GN General Gold Bond Mortgage, and BN Inc. Consolidated Mortgage.

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#### NOTES AND REMARKS

### Footnotes to Schedule 310 (Continued)

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Footnote J - Investment Advances are pledged under CB&Q First and Refunding Mortgage, GN General Gold Bond Mortgage, and BN Inc. Consolidated Mortgage as follows: The Belt Railway Company of Chicago \$ 435 Chicago Union Station Company 6,796 Davenport, Rock Island & North Western Ry. Co. 1,223 Denver Union Terminal Railway Company 647 Kansas City Terminal Railway Company 1,257 Keokuk Union Depot Company 4 The Minnesota Transfer Railway Company 353

Paducah & Illinois Railroad Company

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### 315. SPECIAL FUNDS AND OTHER INVESTMENTS

1. Complete this schedule if the amount in account 722, "Other Investments" is greater than 1% of total assets.

2. Give particulars of investments in stocks, bonds, other secured obligations, unsecured notes, and investment advances of other than affiliated companies, included in accounts Nos. 715, "Sinking funds", and 717, "Other funds." Investments included in accounts Nos. 715, 716, and 717 held by trustees in lieu of cash deposits required under the governing instrument are not to be reported.

3. Entries in this schedule should be made in accordance with the definitions and general instructions given on page 21, classifying the investments by means of letters, figures, and symbols in columns

Line No.	Account No.	Class No.	Kind of in- dustry	Name of issuing company or government and description of security held; also lien reference, if any	Balance at close of year	Book val ie of investment made during the year
1 mart	(a)	(b)	(c)	(d)	(e)	(f)
1	1.10.1				s	s
2						
3						
4					The second second	
5			1	account 722 is less than 1% of total asse	ts.	
6						
7	10. 1					
8			1-12.3			
9						
10	alling the					
11			and the second			
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27	1000					
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33		100	-			
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36			1.1.1.1			
37		-	Nº DO			
38		1				The second second
39			19 5			Contraction No.
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44				and the second se		
45	- Harris -			and the second		
46	4					and the second second

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Year 19 80

#### 315. SPECIAL FUNDS AND OTHER INVESTMENTS - Continued

(a), (b), and (c). Investment in U.S. Treasury obligations may be reported as one item. Items where original cost is less than \$500,000 may be combined as one item.

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

6. Entries in column (d) should show date of maturity of bonds and other evidences of indebtedness. In case obligations of the same designation matured serially, the date in column (d) may be reported as "Serially 19\_\_\_\_\_to 19\_\_\_\_." In making entries in this column, abbreviations in common use in standard financial publications may be used where necessary on account of limited space.

7. If any advances reported are pledged, give particulars in a footnote.

5. Give totals for each subclass and a grand total for each account.

8. Report dollars in thousands.

INVESTMENTS WRITTEN DOW	DISPOSED OF OR	Adjustment at end of year (Account 723)	Allowance for unrea marketable (Acc	alized loss on noncurrent equity securities ount 724)	during year credited		
Book value (g)	Profit or (Loss) (h)	(Account 723)	Changes during year (j)	Balance at close of year (k)	to income (I)	N	
\$	\$	\$	S	S	S	1	
			less then 100 -			-	
	AC	count 722 11	less than 1% o	total assets.		-	
Assessments					for the second	-	
ACT OF				Real-prise		3	
						1	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					_ 1	
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	1					32	
1-						34	
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						36	
						37	
					-	38	
						39	
						40	
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1 - North						44	
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ilroad Annual Re			and the second			46	

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# 319. SECURITIES, ADVANCES, AND OTHER INTANGIBLES OWNED OR CONTROLLED THROUGH NONREPORTING SUBSIDIARIES

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

Commission under the provisions of the Interstate Commerce Act, without regard to any question of whether the company issuing the securities, or the obligor, is controlled by the subsidiary.

Line No.	Class No.	Name of issuing company and security or other intangible thing in which investment is made	Total book value of investments at close of year	Book value of investments made during year
	(a)	(b)	(c)	(d)
1	D-3	Federal Agency Obligations	\$ 100	\$ 5 341
2	A-1	Bur. Nor. Air Frt. (Aust.) Pty. Ltd.	37	
3	A-1	Bur. Nor. Air Frt. (U.K.) Ltd.	59	
4	D-3	United California Bank	6 000	12 000
5	D-3	Marine Land Bank	8	8
6	D-3	Wells Fargo Bank	3 500	10 000
7	D-3	Crocker National Bank	2 000	6 000
8	D-3	Lloyds Bank	1 000	1 000
9	D-3	Imperial Bank of California		7 000
10	D-3	Federal Agency Obligations	6 000	15 000
11	E-1	Bur. Nor. Air Frt. (Aust.) Pty. Ltd.	465	
12	B-1	Bankers Trust Company	6 465 (4)	15 1.78
13	D-3	Federal Agency Obligations		33
14	C-3	H.W. Kendall Corp.	98 (1)	98
15	E-1	Burlington Northern Inc.	300 (1)	300
16	D-3	Federal Agency Obligations		15
17	E-3	Plum Creek Lumber Company	164	164
18	D-3	Federal Agency Obligations	240	400
19	A-1	Illinois Terminal Railroad Co.	2	
20	A-1	Northern Tier Pipeline	4	
21				
22	A-1	Pullman Company	100	
20.1	A-1	Western Fruit Express Company	100	
23	A-3	Big Sky of Montana	87	
24	A-3	Carlyle Hotel Corporation	2 507	2
25	A-3	Dreyer Brothers Inc.	2 307	
26	A-3	Great Midwest Corporation	1 000	
27	A-3	Burlington Northern Airmotive Inc.	the second se	
28	A-3	Royal Logging Co.	603	
29	A-2	Saxony Corporation	15	
30	A-2	Wenoka Credit Corporation	14	
31	B-1	BN Inc St. Paul-Duluth Divn. Bonds	+	
32	B-1	Missouri-Kansas-Texas RR Co.	4 224	
33	B-1	BN Inc Collateral Trust Bonds	No. of Concession, Name of	
34	C-3	Land Sale Contracts	132	10.000
35	D-3	Other Federal Obitgations	100	42 375
36	D-3	U.S. Treasury Notes	199	
37	D-3	Lemhi Telephone Company	110	
38	D-3	Great Midwest Corporation	1 805	2 220
39	D-3	Mid-America Enterprises Inc.	1 805	3 330
40	D-3	Federal Agency Obligations		6 935
41	D-3	Northern Tier Pipeline Company	11 670	
42	E-1	Burlington Northern Inc.	11 670	
43	E-1	Burlington Northern Inc.		0.1.0
44	E-3	Northern Rockies Pipeline Company		315
45	E-3	Saxony Corporation	84	
46	E-3	Northern Tier Pipeline Company	10.5	the second se
47	E-3	Dreyer Brothers Inc.	405	10
48	E-3	Burlington Northern Airmotive Inc.		
49	1 Alertin	(Continued on Page 29-A)		

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### 319. SECURITIES, ADVANCES, AND OTHER INTANGIBLES OWNED OR CONTROLLED THROUGH NONREPORTING SUBSIDIARIES-Continued

2. This schedule should include all securities, open account advances, and other intangible property owned or controlled by nonreporting companies as well as those owned or controlled by any other organization or individual whose action respondent is able to determine. 3. Investments in U.S. Treasury obligations may be combined in a single item.

4. Column (a), Class No., should show classifications as provided in General Instructions, Schedules 310 & 315. (Dollars in thousands)

		DURIN	IG YEAR	ITTEN DOWN	Extent of control	Names of subsidiaries in connection with things owned or controlled through them	Lin No.
	Book Valı (e)	ie	Sell	ing price (f)	(g)	(h)	
\$	5 445		\$ 5	445	100 %	BNL Development Corporation	1
					100	Burlington Northern Air Freight Inc.	
					100	Burlington Northern Air Freight Inc.	
	6 000		6	000	100	Burlington Northern Air Freight Inc.	4
	8			8	100	Burlington Northern Air Freight Inc.	
	6 500			500	100	Burlington Northern Air Freight Inc.	
	4 000		4	000	100	Burlington Northern Air Freight Inc.	_ 7
					100	Burlington Northern Air Freight Inc.	8
	7 000		and the second se	000	100	Burlington Northern Air Freight Inc.	9
	17 500		17	500	100	Burlington Northern Air Freight Inc.	10
					100	Burlington Northern Air Freight Inc.	11
	13 530		13	530	100	Burlington Northern Dock Corporation	12
1	33			33	100	Burlington Northern Airmotive Inc.	13
			1		100	Clarkland Inc.	14
					100	Clarkland Inc.	15
_	30			30	66.67	Delta Alaska Terminal Ltd.	16
				And the second	100	Douglas Transportation Company	17
	160			160	100	Dreyer Brothers Inc.	18
			1		100	Glacier Park Company	19
	3 000	(2)			100	Glacier Park Company	20
	21			29	100	Glacier Park Company	21
					100	Glacier Park Company	22
	943	(3)			100	Glacier Park Company	23
			10,2		100	Glacier Park Company	24
					100	Glacier Park Company	25
	4 328		3	898	100	Glacier Park Company	26
					100	Glacier Park Company	27
			1		100	Glacier Park Company	28
					100	Glacier Park Company	29
					100	Glacier Park Company	30
	5		1	5		Glacier Park Company	31
	2 514	(3)				Glacier Park Company	32
						Glacier Park Company	33
	42	1		42		Glacier Park Company	34
	44 383	_	44	383		Glacier Park Company	35
						Glacier Park Company	36
_	12			12	100	Glacier Park Company	37
	3 330		3	330	100	Glacier Park Company	38
	1 525	(3)				Glacier Park Company	39
	7 070		7	070		Glacier Park Company	40
	3 439	(2)				Glacier Park Company	41
						Glacier Park Company	42
	1 000		1	000		Glacier Park Company	43
	315			315		Glacier Park Company	_ 44
_	250		+	250	Statistics and statistics and statistics	Glacier Park Company	45
	240		1	240	100	Glacier Park Company	46
	10			10	100	Glacier Park Company	47
	100			100	100	Glacier Park Company	48
	Second Second		1 martin			(Continued on Page 29-B)	49

# 319. SECURITIES, ADVANCES, AND OTHER INTANGIBLES OWNED OR CONTROLLED THROUGH NONREPORTING SUBSIDIARIES

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

Commission under the provisions of the Interstate Commerce Act, without regard to any question of whether the company issuing the securities, or the obligor, is controlled by the subsidiary.

Line No.	Class No.	Name of issuing company and security or other intangible thing in which investment is made	Total book value of investments at close of year	Book value of investments made during year
	(a)	(b)	art and the second second	
1	E-3	Oregon Trunk Railway	(c)	(b)
2	E-3	Plum Creek Lumber Company	\$	\$
3	E-1	Burlington Norther Inc.	4 059	4 059
4	E-3	Plum Creek Lumber Company		400
51	D-3	Idaho First National Bank	420	420
6	D-3	Commercial Paper	20	350
7	D-3	Certificates of Deposit	200 (1)	
8	D-3	Cash Reserve Fund	850 (1)	
9	E-3	Western Nuclear Joint Venture	304 (1)	1
10 -	E-3		3 031 (1)	507
1	E-3	NZ Properties Inc. NZ Development Corporation	3 128	
2			1 025 (1)	20
3	D-3	Federal Agency Obligations	304	22 888
4	A-1	Burlington Northern Inc Preferred Stock		
5 -	A-1	Burlington Northern Inc Common Stock	90	90
6 -	D-3	Valley Bank of Kalispell	8 414	44 496
7 -	D-3	Commercial Paper		9 367
8 -	D-3	Certificates of Deposit	7 373	24 718
	D-3	Federal Agen y Obligations	300	151 159
-	D-3	Burlington Northern Inc.		14 000
	E-3	Arden Lumber Company	8 646	7 825
	E-3	Ksanka Lumber Company		
2	D-3	Federal Agency Obligations	1 006	108 892
-	E-1	Burlington Northern Inc.	8 000 (4)	
1	D-3	General Services Administration	80 (4)	550
-	E-1	Burlington Northern Inc.	67 (4)	
	E-3	Royal Logging Company	897	897
3-				
		Notes to Schedule 319		
		(1) Book value of investments acquired the	acquisition	
		of the St. Louis-San Francisco Railway	Company	
		(2) Amounts were written down to \$1.00.	company.	
		(3) Amounts written down reflected in Acco		
-	COLUMN TWO IS NOT	(4) Book value of investments for classes	ount 123.	
-		became non-reporting subsidiaries effe	of roads which	000
-		per ICC Docket 37253.	corve sandary 1, 1	.980
T				
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# 319. SECURITIES, ADVANCES, AND OTHER INTANGIBLES OWNED OR CONTROLLED THROUGH NONREPORTING

29-B

Road Initials:

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# SUBSIDIARIES-Continued

2. This schedule should include all securities, open account advances, and other intangible property owned or controlled by non-reporting companies as well as those owned or controlled by any other organization or individual whose action respondent is able to determine.

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

4. Column (a), Class No., should show classifications as previded in General instructions, Schedules 310 & 315. (Dolla: 'n thousands)

Bock Value	Selling price	control	controlled through them	No
(e)	(f)	(g)	(h)	
135	s 135	100 %	Glacier Park Company Ksanka Lumber Company	
		100		- 2
400	400	100	Lemhi Telephone Company	
		100	Lemhi Telephone Company	
660	660	100	Lemhi Telephone Company	
		the second s	New Mexico and Arizona Land Company	- !
			New Mexico and Arizona Land Company	
		and the second s	New Mexico and Arizona Land Company	
1 251	1 251	and the first state of the second state of the	New Mexico and Arizona Land Company	
58	58		New Mexico and Arizona Land Company	-110
			New Mexico and Arizona Land Company	_ 1
22 584	22 584	100	Northern Rockies Pipeline Company	1
90	90	100	Plum Creek Lumber Company	- 1
		100	Plum Creek Lumber Company	- 1
44 182	44 182	100	Plum Creek Lumber Company	
9 367	9 367	100	Plum Creek Lumber Company	- 10
17 345	17 345	100	Plum Creek Lumber Company	$-\frac{1}{18}$
150 859	150 859	100	Plum Creek Lumber Company	
18 500	18 500	100	Plum Creek Lumber Company	- 2
1.140		100	Plum Creek Lumber Company	- 2
1 140	1 140	100	Plum Creek Lumber Company	- 2
110 300	110 300	100	Saxony Corporation Western Fruit Express Company	- 2
		100	Winona Bridge Railway Company	- 2
555	555		Winona Bridge Railway Company Winona Bridge Railway Company	- 2
	en la compañía de compañía	100	Plum Creek Lumber Company	- 2
		100	Flum creek Lumber Company	- 2
		-		2
		-		2
		-		3
				3
				3
				- 3
the second se				3
				3
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				4
		1200		4
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				4
				4
				4

# 325. PROPERTY USED IN OTHER THAN CARRIER OPERATIONS

1. This schedule may be omitted unless (a) gross property used in other than carrier operations is more than 5% of total assets, or (b) net profit from noncarrier operations for the year amounts to 10% or more of income before extraordinary items.

30

2. Show separately (a) the three properties with the greatest asset value, and (b) the three properties with greatest revenues. Show also each property whose gross value exceeds 5% of total assets r whose net profit from noncarrier operations exceed 10% of income before extraordinary items. Other items may be combined on one line. 3. If any of the individual items of property shown in column (a) were acquired in consideration of stocks, bonds, and other evidence of debt, or in exchange for other property, enter in column (e) only the amount at which carried in respondent's books and in a footnote give a full description of the consideration actually paid. Also if the actual money cost to respondent is different from that shown in column (e), give particulars in a footnote.

4. In section B include in column (f) the gross amount of revenue or income included in account 506; in column (g), the gross amount of expenses (including depreciation) charged to accounts

	Item		Α.	INV	ESTMEN	r (AC	COUNT 737)		1
ine lo.	(Kind and location of property, and nature of business, if any) (a)	Year of acquisition (b)	Ch	the	s during year (c)		edits during the year (d)	Balan close c (See i	of year ns. 3)
1	Oil Department Operations	Various	\$	8	378	\$	58	\$ 43	610
2	Granted land unsold acquired					+			
3	through reorganization	1896		1	-	-	6	2	828
4						-			1
5	Grain Elevators "S", "X" and		1						
6	Annexes, Superior, WI (1)	Various						7	644
7	Highway Freight Ctr. Chicago, IL(2)	1969						1	790
8	Tie Plant, Galesburg, IL (2)	1910				-			397
9	Land & Other Fac., Naperville, IL(2)	1960-1972	-		492				238
0	Red Owl Stores Whse. Fargo, ND (2)	1957	1	1					672
1	Norpac Industrial Park, Kent, WA(2)	Various	_		357		28		415
2	Land Snohomish, WA (2)	1968	-	1.1.	and the				358
3	Jet Star II - Aircraft	1976		3	877				877
4	Land & Other Fac., Cicero, IL	1978						12	501
5	Vancouver Elev., Vancouver, WA	1935					4 022		
6	Windolph Industrial Park - Oregon		1					+	
7	Trunk Ry., Beaverton, OR		-		46			3	411
8	Reclassification of Freight Cars		-						
9	out of service	1	(	(10	650)				
20	All other items (2)			18	133	+-	1 945	88	343
21	Total	XXXX			633	+	6 059		084

#### NOTES AND REMARKS

(1) Owned - Leased to Archer Daniels Midland Co.

(2) Owned - Not Operated

# Year: 80

# 325. PROPERTY USED IN OTHER THAN CARRIER OPERATIONS-Continued

506 and 534; in column (h), the amount of taxes charged to accounts 535 and 544 for the year; and in column (i), the net profit or loss of columns (f) minus (g) and (h).

5. Any differences between the total of column (h) and the totals of accounts 535 and 544, and differences between the total of column (i) and the net total of accounts 506, 534, 535, and 544, of such accounts in Schedule 210, "Results of Operations", should be explained in a footnote.

6. In section C give an analysis of accumulated depreciation in account 738 for each item shown in column (a). Show in column

(n) the percentage or composite rate used by the respondent for computing the amount of depreciation credited to the account during the year. Any adjustments of importance included in columns (j) and (k) should be fully explained in a footnote.

7. The word "item" as herein used means a unit or composite of an investment in or operation of property such as a powerplant, a mine. an amusement park, etc., together with ancillary property or operations.

8. Report dollars in thousands.

DEBITI	ED TO A	CCOUNT	S 506, 53	4, 535 AN	D TAXES	RING TH	E YEAR	1.	C. A	CCUM	ULATED	DEPR	ECIATIO	N (AC	COUNT	738)		
Revenu incor (f)	ne		enses g)		Taxes (h)	year	rofit for (L loss) i)		its during e year (j)		its during ne year (k)		of year (1)	Charles I.	Base (m)	Rat (n		Lin
66	261	\$ 15	611	\$ 13	266	\$ 37	384	\$ 3	303	\$		\$ 28	286	\$ 4	10 92	1 8.	1%	1
																	- 11	
	988		136	-	62		790		135		(20)		829		7 63	7 1.	76	
	102		22 20	-		+	80 130		22 20				252		1 26		76	1 - 7
	289		43		81		165		43				937 293		1 14		76 76	
	111	1	29				82		28				844	1	1 63		76	10
			39		<u>19</u> 19		(58)		39				162		2 36	1 1.	76	11
							(19)						<u> </u>					12
		1			238		(238)		59				129		3 38	4 1.	76	14
	60		95				(35)		89	2	122					_		15
					135		(135)										_	16
										7	169	-					-	18 19
	800	42	147	5	867	34	786	3	243	(1	829)	13	367	1	2 633	3 1.	76	20 21
150	761	58	142	19	687	72	932	6	981	7	442	45	099	7		XXX		22

NOTES AND REMARKS

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# 329. OTHER ASSETS AND OTHER DEFERRED DEBITS

If the amount in either the captioned Accounts 739, 741, 743, 744 "Other assets" account or the "Other deferred debit" account exceeds 5% of total assets, then report the three largest items in those respective amounts. Also report any single item exceeding 5%

of total assets. Give a brief description of each item. In case the character of any item is not fully disclosed by the entries in the columns hereunder, make a full explanation in a footnote. (Dollars in thousands.)

ne Account o. No. (a)	Item	Amount
1	(b)	(c)
2		\$
·	None of the charge in the second for the second	
	None of the above accounts exceed 5% of total assets.	
X		
1		
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	the second descent and the second descent and the second descent descent descent descent descent descent descent	
		in the last
		A DEA FRANK

32

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

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. If account No. 732 for road or for equipment is less than 5% of account No. 731 at the beginning and end of year, the corresponding portion of Schedule 330A may be omitted. 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 extension of old lines, as provided for in Instruction 2-1, "Items to be charged," of the Uniform System of Accounts for Railroad Companies, for such items.

3. In column (d) is to be shown the cost of a railway or portion thereof, acquired as an operating entity or system by purchase, merger, consolidation, reorganization, receivership sale or transfer, or otherwise.

4. In columns (c) and (e), should be included all entries covering expenditures for additions and betterments, as defined, whether replacing other property or not.

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 34 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 termini and the cost of the property to the respondent. Also furnish a statement of the amount included in each primary account representing such property acquired, referring to the column or columns in which the entries appear.

10. If an amount of less than \$2000 is used as the minimum debit or credit 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.

11. Show dollars in thousands.

# NOTES AND REMARKS SCHEDULE 330 (Dollars in Thousands)

# INSTRUCTION REFERENCE

3

Column (d) includes the following: Properties of St. Louis-San Francisco Railroad Company which merged into Burlington Northern Inc. effective November 21, 1980.

\$205

### Column (e) includes the following: Purchase land for additional right-of-way between Gillette-Orin, Wyoming.

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BN

Year 19\_80

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Line No.		Account (Dol.ars in the	usands) Balance at begin- ning of year	Expenditures during the year for original road and equipment, and road extensions	Expenditures during the year for purchase of existing lines, reor- ganizations, etc.	
2		(a)	(6)	(c)	(d)	
1	(1)	Engineering	\$ 57 934	s	s 9 983	
2	(1)	EngineeringLand for transportation purposes	101 834		<u>11 157</u> 34 689	
3	(3)	Grading	449 630		34 689	
4	(4)	Other right-of-way expenditures	6 123		634	
5	(5)	Tunnels and subways	40 900		17 675	
6	(6)	Bridges, trestles, and culverts	256 047		17 675	
7	(7)	Elevated structures	115 276		16 389	
8	(8)	Ties	248 804		20 677	
9	(9)	Rails			24 319	
10	(10)	Other track material	226 754		7 762	
11	(11)	Ballast	104 268		26 825	
12	(12)	Track laying and surfacing	130 095 15 167		1 133	
13	(13)	Fences, snowsheds, and signs	110 311		4 495	
14	(16)	Station and office buildings	9 988		354	
15	(17)	Roadway buildings	3 662		42	
16	(18)	Water stations	8 412		343	
17	(19)	Fuel stations	78 295		5 950	
18	(20)	Shops and enginehouses		+	-	
19	(22)	Storage warehouses	1 971	-	-	
20	(23)	Wharves and docks	22 840	1	-	
21	(24)	Coal and ore wharves	9 279	1 /2 - 1 - Contraction	649	
22	(25)	TOFC/COFC terminals	64 253		2 933	
23	(26)	Communication systems	158 191		9 514	
24	(27)	Signals and interlockers	1 144		66	
25	(29)	Power plants	5 295		124	
26	(31)	Miscellaneous structures	2 952		114	
27	(35)	Roadway machines	59 458		2 759	
28	(37)	Public improvements-Construction	54 864		4 114	
29	(44)	Shop machinery	47 030		1 887	
30 31	(44)	Power-plant machinery	2 930	+		
32	(45)	Other (specify and explain)			-	
33	1. N.	Total expenditures for road	2 393 773		204 611	
34	(52)	Locomotives	434 800		19 394	
35	(53)	Freight-train cars	1 170 715		69 911	
36	(54)	Passenger-train cars	5 969			
37	(55)	Highway revenue equipment	2 400			
38	(56)	Floating equipment	40,604		5 133	
39	(57)	Work equipment	49 694 22 682		1 340	
40	(58)	Miscellaneous equipment	1 686 260		95 778	
41		Total expenditures for equipment	A 425			
42	(76)	Interest during construction	795		-	
43	(77)	Other expenditures-General	5 220		-	
44	1	Total general expenditures	4 085 253		300 389	
45		Total	142	1	-	
46	(80)	Other elements of investment	71 564		107	
47	(90)	Construction work in progress	4 156 959		300 496	

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### Road Initials:

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# Year 19 80

330. ROAD AND EQUIPMENT PROPERTY (See Instructions)

Expenditures for additions and betterments during the year	Credits for property retired during the year	Net changes during the year	Balance at close of rear	Line
(0)	(0)	(2)	(h)	
2 285	s 409	s 11 859	\$ 69 793	1
3 396	2 500	12 053	113 887	2
7 675	900	41 464	491 094	3
123	35	112	6 235	_ 4
128	1	761	41 727	_ 5
9 746	1 067	26 354	282 401	_ 6
6 043	-	-	107 000	_ 7
and the second distance in the last the second dynamic of the seco	476	21 956	137 232	8
15 989	654	36 012	284 816	- 9
22 105	1 463	44 961	271 715	10
3 131	269	10 624	114 892	_ 11
12 478	445	38 858	168 953	12
486	31	1 588	16 755	13
4 031	7 429	1 097	111 408	_ 14
1 117	64	1 407	11 395	15
36	100	(22)	3 640	_ 16
<u>6 012</u> 12 960	<u>91</u> 763	<u> </u>	<u>14 676</u> 96 442	17
			90 442	18
(6)		(6)	1 965	_ 19
351	2 149	(1 798)	21 042	_ 20
345	(111)	1 105	10 384	_ 21
3 632	926	5 629	69 882	_ 22
15 556	1 758	23 312	181 503	- 23
109	19	156	1 300	- 24
166	39	251	5 546	- 25
245	103	256	3 208	- 26
1 886	173	4 467	63 925	- 27
4 935	639	8 410	63 274	- 28
3 109	586	4 410	51 440	- 29
10	9	1	2 931	- 30
-	-	-		- 31
138 079	23 002	319 688	2 713 461	32
35 271	18 168	36 497	471 297	33
143 048	21 858	191 101	1 361 816	34
-	1 396	(1 396)	4 573	36
153	1 716	(1 563)	837	37
-	-	-	-	38
5 232	1 038	9 327	59 021	39
(3 726)	2 133	(4 519)	18 163	40
179 978	46 309	229 447	1 915 707	41
	3 020	(3 020)	1 405	42
-	546	(546)	249	43
	3 566	(3 566)	1 654	44
318 057	72 877	545 569	4 630 822	45
-	-	-	142	46
9 651	-	9 758	81 322	47
327 708	72 877	555 327	4 712 286	48

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Grand Total

48

Year 1980 Road Initials: BN 330A. IMPROVEMENTS ON LEASED PROPERTY (See Instruction) Expenditures Expenditures during the year for original road and purchase of Balance at begin-Account (Dollars in thousands) original road and Line ning of year equipment, and existing lines, re-No. organizations, etc. road extensions (b) (c) (d) (a) 1 (1) Engineering \$ \$ S 2 (2) Land for transportation purposes \_\_\_\_\_ 3 (3) Grading 4 Other right-of-way expenditures (4) 5 (5) Tunnels and subways \_ Account 732 does not exceed 6 (6) Bridges, trestles, and culverts 5% of Account 731. 7 Elevated structures (7) 8 (8) Ties \_ 9 (9) Rails 10 Other track material (10) 11 (11) Ballast \_\_\_\_ Track laying and surfacing \_ 12 (12) 13 (13) Fences, snowsheds, and signs \_\_\_\_ 14 (16) Station and office buildings 15 (17) Roadway buildings \_\_\_\_ 16 (18) Water stations 17 (19) Fuel stations 18 Shops and enginehouses \_ (20) 19 (22) Storage warehouses 20 (23) Wharves and docks \_ 21 (24) Coal and ore wharves 22 (25) TOFC/COFC terminals 23 (26) Communication systems 24 (27) Signals and interlockers 25 (29) Power plants \_\_\_\_ (31) Power-transmission systems \_\_\_\_ 26 27 (35) Miscellaneous structures 28 (37) Roadway machines \_\_\_\_ 29 (39) Public improvements--Construction 30 Shop machinery . (44) 31 (45) Power-plant machinery . 32 Other (specify and explain) Total expenditures for road \_ 33 34 (52) Locomotives \_\_\_\_ 35 (53) Freight-train cars \_\_\_\_ Passen, er-train cars 36 (54) 37 (55) Highway revenue equipment \_\_\_\_ 38 (56) Floating equipment 39 (57) Work equipment \_ 40 (58) Miscellaneou.: equipment \_ 41 Total expenditures for equipment \_\_\_\_ (76) Interest during construction \_ 42 Other expenditures-General 43 (77) Total general expenditures \_\_\_\_ 44 Total \_ 45 (80) Other elements of investment . 46 (90) Construction work in progress 47

Road Initials:

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Road Initials: BN	Year 19 80		
	330A. IMPROVEMENTS OF	N LEASED PROPERTY-Continued	
Expenditures for additions and betterments during the year	Credits for property retired during the year	Net changes during the year	Balance at close of year
(e)	(f)	(g)	(h)
	S	S	\$
	Account 732 does not	exceed 5% of Account	731.

Line No.

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### Year 19 80

# 332. DEPRECIATION BASE AND RATES-ROAD AND EQUIPMENT OWNED AND USED AND LEASED FROM OTHERS

38

1. Show in columns (b) and (e), for each primary account, the depreciation base used in computing the depreciation charges for the month of January and in columns (c) and (f) show the depreciation base used in computing the depreciation charges the month of December; in columns (d) and (g) show the composite rates used in computing the depreciation charges for the month of December; and on lines 28 and 36 of these columns show the composite percentage for all road and cquipment accounts, respectively, ascertained by applying the primary account composite rates to the depreciation base used in computing the charges for December and dividing the total so consputed by the total depreciation base for the same month. The depreciation base should not include the cost of equipment used, but not owned, when the rents therefor are included in the rent for equipment and account Nos. 31-22-00, 31-23-00, 31-21-00, 35-23-00, 35-23-00, 35-22-00, and 35-25-00. It should include the cost of equipment owned and leased to others when the rents thereform are included in the rent for equipment owned and leased to others when the rents thereform are included in the rent for equipment accounts Nos. 32-21-00, 32-22-00, 32-23-00, 32-25-00, 36-23-00, and 36-25-00, inclusive. The composite rates used should be those prescribed or otherwise authorized by the Commission, except that where the use of component rates has been authorized, the composite rates. If any changes in rates were effective during the year, give full particul. Is in a footnote.

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

3. Show in columns (e), (f), and (g), data applicable to property, used but not owned, when the rent therefor is included in account Nos. 31-11-00, 31-12-00, 31-13-00, 31-21-00, 31-22-00, and 31-23-00, inclusive.

4. If the depreciation base for accounts 1, 3, 4, 5, and 39 includes nondepreciable property, a statement to that effect should be made in a footnote.

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

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

1	1	(Dollars in thousands)	OWN	ED AND	USE	2	LEASE	FROM OTH	ERS
Line	2		Deprecia	tion Base		Annual composite	Depreciat	tion base	Annual
No.		Account (a)	At beginning of year (b)	At cl of yo (c)	ear	rate (percent) (d)	At beginning of year (e)	At close of year (f)	composite rate (percent)
		The second se	s		-				(g)
1	(1)	ROAD Engineering	57 885	\$ 69	414	.86	\$ 53	\$ 53	. 40 %
2	(3)	Grading	68 419	103	1.2 Color 1.				
3	(4)	Other right-of-way expenditures	6 123		217				
4	(5)	Tunnels and subways	40 966	41		.83	-		
5	(6)	Bridges, trestles, and culverts	256 043		568		004	0.64	1 00
6	(7)	Elevated structures	200 040	201	200	1.38	264	264	1.80
7	(13)	Fences, snowsheds, and signs	15 167	16	753	2.00	11	11	4.78
8	(16)	Station and office buildings	110 308	112		1.92	1	1	3.30
9	(17)	Roadway buildings	9 987		145	2.63	î	Ĩ	2.70
10	(18)	Water stations	3 662	Statement Statements	646	2.86			
11	(19)	Fuel stations	8 412		458	3.63			
12	(20)	Shops and enginehouses	78 295	and the second sec	964	2,09			
13	(22)	Storage warehouses	10 400		203	- 1100			
14	(23)	Wharves and docks	1 968	1	962	1.92			
15	(24)	Coal and ore wharves	22 840	23		1.39			
16	(25)	TOFC/COFC terminals	9 279	10		3.71			
17	(26)	Communications systems	64 254	69		2.81			
18	(27)	Signals and interlockers	158 191	181	_	2.26			2.85
19	(29)	Power plants	1 144		299	2.50			
20	(31)	Power transmission systems			548	3.06			
21	(35)	Miscellaneous structures	2 951		209	3,03			
22 1	(37)	Roadway machines	59 435		891	3.84			
23	(39)	Public improvements-Construction		34		1.87			
24	(44)	Shop machinery	47 030	the second s	361	3.06			
25	(45)	Power plant machinery	2 930		931	3.84			
26	10000	her road accounts							
27		tization (other than defense projects)							
28	Amor	Total road	1 061 554	1 203	480	2.06	330	330	1.58
20		EQUIPMENT							
29	(52)	Locomotives	429 988	468	971	(1)			
30	(53)	Freight-train cars	1 158 768	1 343 (		(2)			
31	(54)	Passenger-train cars	5 844		391				
32	(55)	Highway revenue equipment			861	8.80			
33	(56)	Floating equipment	- 101						
34	(57)	Work equipment	48 813	58 2	203	3.92			
35	(58)	Miscellaneous equipment	22 682	19 (	_	(3)			
36	(00)	Total equipment	1 668 502			3.69			
37		GRAND TOTAL	2 730 056	1			330	330	

(1), (2), (3) - See Notes on Page 39A

# 335. ACCUMULATED DEPRECIATION - ROAD AND EQUIPMENT - OWNED AND USED

1. Disclose the required information is regard to credits and debits to Account No. 735, "Accumulated depreciation; road and equipment property," during the year relating to owned and used road and equipment. Include entries for depreciation of equipment owned but not used when the resulting rents are included in the "Lease Rentals - Credit - Equipment" accounts and Other Rents - Credit - Equipment" accounts. Exclude any "ntries for depreciation of equipment that is used but not owned when the resulting rents are included in "Lease Rental - Debit - Equipment" account and "Other Rents - Debit - Equipment" accounts (See Schedule 342 for the accumulated depreciation relating to road and equipment owned but not used by respondent.)

2. If any data are included in columns (d) or (f), explain the entries in detail.

3. A debit balance in columns (b) or (g) for any primary account should be designated "Dr."

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

5. Enter amounts representing amortization under an authorized amortization program other than for defense projects on line 27.

6. Thousand dollar Reporting Rule.

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			the second s	O RESERVE the year	DEBITS TO During		
No.		Balance at beginning of year	Charges to operating expenses	Other credits	Retirements	Other debits	Balance at close of year
_	(a)	(b)	(c)	(d)	(11)	(1)	3
	ROAD	Contraction of the local division of the loc				12 - 37	
1	(1) Engineering	7 526	507		295		7 73
2	(3) Grading	17 831	788		71		18 54
3	(4) Other, right-of-way		123		33		74
4	(5) Tunnels and subways	14 494	340	1	2		14 83
5	(6) Bridges, trestles, and culverts	156 493	3 629		786		159 33
6	(7) Elevated structures						
7	(13) Fences, snow sheds, and signs	12 964	315		31		13 248
8	(16) Station and office buildings	57 222	3 476		7 425		53 273
9	(17) Roadway buildings	3 994	273		46		4 221
10	(18) Water stations	3 307	105		81		3 331
11	(19) Fuel stations	2 384	381		89		2 676
12	(20) Shops and enginehouses	31 753	1 731		766		32 718
13	(22) Storage warehouses						
14	(23) Wharves and docks	1 899	38				1.937
15	(24) Coal and ore wharves	13 429	318		2 123		11 624
16	(25) TOFC/COFC terminals	2 404	350		(236)	1	2 990
17	(26) Communication systems	33 893	1 842		786		34 949
18	(27) Signals and interlockers	63 087	3 762		1 546		65 303
19	(29) Power plants	415	29		19		425
20	(31) Power-transmission systems	3 708	163		38		3 833
21	(35) Miscellantous structures	1 489	90		102		1 477
22	(37) Roadway machines	37 564	2 327		169		39 722
13	(39) Public improvements-Construction	16 256	582		414		16 424
4	(44) Shop machinery*	20 657	1 473		532		21 598
15	(45) Power-plant machinery*	2 290	112		9		2 3 93
6	All other road accounts	2 588			683		1 905
7	Amortization (other than defense projects)	_					
8	Total road	508 306	22 754		15 810		515 250
1	EQUIPMENT						
9	Amortization equipment						
0	(52) Locomotives	276 112	16 854		15 256		277 710.
1	(53) Freight-train cars	358 598	44 170		7 257		395 511
2	(54) Passenger-train cars	4 919			1 199		3 720
3	(55) Highway revenue equipment	1 927	111	-	1 517		521
4	(56) Floating equipment		-		+		-
5	(57) Work equipment	25 516	1 985		536		26 965
6	(58) Miscellaneous equipment	11 772	2 130		1 580		12 322
7	Total equipment	678 844	93 250		27 345		716 749
8	GRAND TOTAL	1 187 150	88 004		43 155	1	231 999

\*Chargeable to account 305.

### NOTES AND REMARKS

# Notes Relating to Schedule 332 Depreciation Base and Rates. Page 38

- Depreciation rates for locomotives reflect multi-purpose, road, switch and spare parts, issued January 1, 1978, ICC Order No. R-823-A, and revision issued January 1, 1980, ICC Order No. R-823-B. (See page 39-B)
- (2) Depreciation rates reflect car type rates issued January 1, 1978. ICC Order No. R-823-A, and revision issued January 1, 1980, ICC Order No. R-823-B. (See page 39-B)
- (3) Depreciation rates for Account 58-Miscellancous Equipment reflect separate rates for autos, trucks, other equipment and miscellaneous equipment per ICC Order No. R-823-B issued January 1, 1980.

Depreciation Base for Accounts 1, 3, 4, and 39 include non-depreciable property for OE and OT.

Notes Relating to Schedule 335 Accumulated Depreciation, Page 39

CREDITS TO RESERVE Debits for Depreciation on property of	ROAD	EQUI PMENT
respondent	\$22 754	\$65 250
Depreciation on property of Burlington Northern (Manitoba) Limited	16	11
Depreciation on improvements to property leased to others (732)	67	99
Depreciation on property leased from others (C&S)	5	
Depreciation on Shop Machinery*	(1 473)	1 4.73
Depreciation on Computer and DPE**	(1 472)	1 472
Total Accumulated Depreciation Expense Schedule 410, Lines 136, 137, 138, 213, 232, 317	\$19 807	\$68 305

\* Depreciation on Shop Machinery classified as Equipment under New ICC Classification effective January 1, 1978 and on Schedule 415.

\*\* Depreciation on Computer and DPE classified as Equipment under New ICC Classification effective January 1, 1978 and on Schedule 415.

Changes in depreciation rate: during the year resulted in an increase of \$1,608 in net income. If the previous depreciation rates had been in effect, net income for the year would have been \$221,107.

Road Initials:	BN	Year 19 80	
	and the second		

Ø

2

epreciation Rates for Locomotives and Freight Train Car	Rate s (Percent)
2 Locomotives - multi purpose Diesel road	2.78
Diesel road	4.05
	2.35
Spare parts 3 Freight-train care	3.37
Grain Cars	
Plain Box Cars - 40' Secondhand	
	5.42
New and rebuilt	3.35
Plain Box Cars - 50' and larger	4.00
Equipped Box Cars	2.81
Plain Gondola Cars	3.95
Equipped Gondola Cars	3.05
Covered Hopper Cars	3.15
Open Top Hopper Cars - General Service	3.95
Open Top Hopper Cars - Special Service	1.95
Refrigerator Cars - Non-mechanical	3.44
Refrigerator Cars - Mechanical	3.38
Flat Cars - TOFC/COFC	3.14
Flat Cars - General Service	2.86
Flat Cars - Other	2.67
All other Freight Cars (Excl. Cabooses)	2.32
Cabooses	2.67
Miscellaneous	8.17
Spare Parts	3.38

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### 339. ACCRUED LIABILITY - LEASED PROPERTY

1. Disclose the required information relating to credits and debits of Account 772, "Accrued liability-leased property," during the year concerning road and equipment leased from others.

2. In column (c), enter amounts charged to operating expenses; in column (e), enter debits to account arising from retilements; in col-

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

6. Dollars in thousands.

40

		Balance	CREDITS T During t	O RESERVE he Year	DEBITS TO F During the		Balance
Line No.	Account (a)	at beginning of year (b)	Charges to operating expenses (c)	Other credits (d)	Retirements (e)	Other debits (f)	at close of year (g)
	ROAD	S	5	S	\$	S	\$
1	(1) Engineering		1.1-1.1.2	A Strand		11	
2	(1) Engineering		1				
3	(4) Other right-of-way expen.			I want the second		1	
4	(5) Tunnels and subways	Leased	road and	equipment	property	(732)	
5	(6) Bridges, trestles, and culverts	is les:	5 than 5%	of total	property	owned	
6	(7) Elevated structures	and use	ed.		1		
7	(13) Fences, snow sheds, and signs	A COM LONG	1			The second second	1
8	(16) Station and office buildings	the state of the second st	1			11.	-
9	(17) Roadway buildings						
10	(18) Water stations		1		1 III HAR		
2.26	(19) Fuel stations		Su	A	1 miles	1	
11	(20) Shops and enginehouses			1			
12	(22) Storage warehouses						
Sin line	(22) Storage wateriouses(23) Wharves and docks		A CALL STORE			Landing	+
14	(23) whatves and docks(24) Coal and ore whatves			a service of a			1
15	(24) Coal and ore whatees				and the		+
16	(25) TOPC/COPC terminals				1	1	
17	(26) Communication systems(27) Signals and interlockers		-	1.10			+
18						1 million	1
19	(29) Power plants		1				1
20	(31) Power-transmission systems		1				1
21	(35) Miscellaneous structures			1			
22	(37) Roadway machines						
23	(39) Public imp_ovements-Construction				100 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		_
24	(44) Shop mach. ery						
25	(45) Power-plant machinery						
26	All other road accounts						
27	Amortization (other than defense projects)				1 Anna 1		
28	Total road EQUIPMENT		1				
29	(52) Locomotives						
30	(53) Freight-train cars						
31	(54) Passengei-train cars					-	
32	(55) Highway revenue equipment						
33	(56) Floating equipment					-	-
34	(57) Work equipment	1 minutes					
35	(58) Miscellaneous equipment				- Internet		
36	Total equipment						
37	GRAND TOTAL				1	1	1

### Year 19 80

# 340. DEPRÉCIATION BASE AND RATES-IMPROVEMENTS TO ROAD AND EQUIPMENT LEASED FROM OTHERS

1. Show in column (b) for each primary account, the depreciation base used in computing the depreciation charges for the month of January and in column (c) show the depreciation base used in computing the depreciation charges for the month of December; in column (d) show the composite rates used in computing the depreciation charges for the month of December; and on lines 29 and 37 of these columns show the composite percentage for all road and equipment accounts, respectively, ascertained by applying the primary account composite rates to the depreciation base used in computing the charges for December and dividing the total so computed by the total depreciation base for the same month. This schedule should include only improvements to leased property charged to account 732, "Improvements on leased property." The composite rates used should be those prescribed or otherwise authorized by the Commission, except that where the use of component rates has been authorized, the composite rates to be shown for the respective primary accounts should be recomputed from the December charges developed by the use of the au horized

rates. If any charges in rates were effective during the year, give full particulars in a footnote.

 All improvements to leased properties may be combined and one composite rate computed for each primary account or a separate schedule may be included for each such property.
 If the depreciation base for accounts 1, 3, 4, 5, and 39

5. If the depreciation base for accounts 1, 3, 4, 5, and 39 includes nondepreciable property, a statement to that effect should be made in a footnote.

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

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

Line	(Dollars in thousands)	Depreci	ation base	Annual composi	
No.	Account (a)	At beginning of year (b)	At close of year (c)	rate (percent) (d)	
	ROAD	\$	\$	%	
1	(1) Engineering				
2	(3) Grading				
3	(4) Other right-of-way expenditures		+		
4	(5) Tunnels and subways	Total road less	ed (7?) from othe		
5	(6) Bridges, trestles and culverts	is less than 5%	of total road own		
6	(7) Elevated structures	10 1000 011011 2/0	pi cocai road owi	iea.	
7	(13) Fences, snowsheds, and signs				
8	(15) Station and office buildings				
9	(1') Roadway buildings				
10	(18) Water stations			+	
11	(19) Fuel stations				
12	(20) Shops and enginehouses				
13	(22) Storage warehouses			-	
14	(23) Wharves and docks				
15	(24) Coal and ore wharves			T	
16	(25) TOFC/COFC terminals				
17	(26) Communications systems				
18	(27) Signals and interlockers				
19	(29) Power plants				
20	(31) Power transmission systems				
21	(35) M scellaneous structures				
22	(37) Roadway machines				
13	(39) Public improvements-Construction				
4	(44) Shop machinery				
5	(45) Power plant machinery				
6	All other road accounts				
27	Amortization (other than defense projects)				
8	Total road				
	EQUIPMENT				
9	(52) Locomotives				
0	(53) Freight-train cars				
1	(54) Passenger-train cars				
2	(55) Highway revenue equipment	Total equipment	leased (732) from		
3	(56) Floating equipment	others is less t		the state of the s	
	(57) Work equipment	equipment owned.			
	(58) Miscellaneous equipment				
6	Total equipment				
7	GRAND TOTAL				

Road Initials: BN

### 342. ACCUMULATED DEPRECIATION-IMPROVEMENTS TO ROAD AND EQUIPMENT LEASED FROM OTHERS

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

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

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

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

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

6. Thousand dollar Reporting Rule.

Line No.		Balance at	CREDITS TO RESERVE During the Year				DE	BITS TO During	Balance at	
	Account	beginning of year	Charges to others		Other credits		Retirements		Other debits	close of yea
	(a)	(b)	1 10	c)	_	(d)	5.1	(e)	(f)	(g)
	ROAD	\$	S	11 1 20 3	\$		\$		\$	\$
1	(1) Engineering	1	Participa		-			2,1,1		
2	(3) Grading				10 m					
3	(4) Other right-of-way expen			1		1				
4	(5) Tunnels and subways	Total						othe	rs is lea	s
5	(6) Bridges, trestles, and culverts	than 5	of of	tota	l r	road own	hed.			
6	(7) Elevated structures			1	-					
7	(13) Fences, snow sheds, and signs									STREET,
8	(16) Station and office buildings			1						
9	(17) Roadway buildings	Children of the second s				_				
10	(18) Water stations	and the second s								
11	(19) Fuel stations		1		1			1	1	and the second second
12	(20) Shops and enginehouses			1000		No.		192		
13	(22) Storage warehouses									
14	(23) Wharves and docks		1				200			La la Martina
15	(24) Coal and ore wharves				13					1
16	(25) TOFC/COFC terminals		1				-		1000	
17	(26) Communication systems		1		1					
18	(27) Signals and interlockers	A REAL PROPERTY AND A REAL PROPERTY AND		111						1
	A DESTRUCT TO A DESTRUCTION OF A DESTRUCTUON OF A DESTRUC	the second se	1		10000					
19	(29) Power plants	and the second state of th	1					11000		
20	(31) Power-transmission systems				-			-		
21	(35) Miscellaneous structures				-					
22	(37) Roadway machines									
23	(39) Public improvements-Construction	and the second se								
24	(44) Shop machinery				-					
25	(45) Power-plant machinery	the second s			-					
26	All other road accounts									
27	Total road									
	EQUIPMENT		1						1.	1
28	(52) Locomotives	- North	hand		-					1
29	(53) Freight-train cars									
30	(54) Passenger-train cars				-					
31	(55) Highway revenue equipment								others :	15
32	(56) Floating equipment	less t	nan 5	10 %	to	tal eq	uipm	ent o	wned.	
33	(57) Work equipment						10			
34	(58) Miscellaneous equipment	a set to a s					-	/		
35	Total equipment	the local sector of the sector	1 Start			And and a second	11-1-1	- inthe		
					1000	1		1		
36	GRAND TOTAL									

# 350. DEPRECIATION BASE AND RATES ROAD AND EQUIPMENT LEASED TO OTHERS

1. This schedule is to be used in cases where the related depreciation reserve is carried in the accounts of the respondent and the rent therefrom is included in accounts 32-11-00, 32-12-00, 32-13-00, 32-21-00, 32-22-00, and 32-23-00.

2. Show in columns (b) and (c), for each primary account, the depreciation base used in computing the depreciation for the months of January and December, respectively, with respect to road and equipment owned by the respondent but leased to others, the depreciation charges for which are not includible in operating expenses of the respondent, but for which the depreciation reserve is recorded in the accounts of the respondent. If the base for road is other than the original cost or estimated original cost as found by the Commission's Bureau of Accounts, brought to a current date by the respondent from its Order No. 3 records and accounts, or is other than ledger value for equipment, a full explanation should be given.

3. In column (d) show the composite rates used in computing

the depreciation for the month of December and on lines 28 and 36 of this column show the composite percentage for all road and equipment accounts, respectively, ascertained by applying the primary accounts composite rates to the depreciation base used in computing the depreciation for December and dividing the total so computed by the depreciation base.

4. If the depreciation base for accounts 1, 3, 4, 5, and 39 includes nondepreciable property, a statement to that effect should be made in a footnote.

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

6. If total road leased to others is less than 5% of total road owned; omit. If total equipment leased to others is less than 5% of total equipment owned; omit.

ine	(Dollars in thousands)	DEPRECIA	TION BASE	Annual composite
No.	Account (a)	Beginning of year (b)	Close of year (c)	rate (percent) (d)
-	(a) ROAD	s (0)	s	s
			The second	
1 2	(1) Engineering			THE ALL REAL PROPERTY AND INC.
3	(3) Grading			1
4	(4) Other right-of-way expenditures	Total road	leased to ot	hers
5	(5) Tunnels and subways	is less that	n 5% of tota	L road
2.1	(6) Bridges, trestles, and culverts	owned.		and the de
0	<ul> <li>(7) Elevated structures</li></ul>			and the state
8	(15) Fences, showsheds, and signs(16) Station and office buildings		10. 1	
9	(17) Roadway buildings		1	
120	(17) Roadway buildings		and the second second	
10				
11	(19) Fuel stations			and the second sec
12	(20) Shops and enginehouses			
13	(22) Storage warehouses	and the second se		
0.00	(23) Wharves and docks(24) Coal and ore wharves			
15		Contraction of the second s		1
16	(25) TOFC/COFC terminals	tropic and the second second		C. Carlos and the
17	(26) Communication systems			1
18	(27) Signals and interlockers			
19	(29) Power plants			
20	(31) Power transmission systems			a third later
21	(35) Miscellaneous structures			A DA AND AND AND AND AND AND AND AND AND
22	(37) Roadway machines	Contraction of the second s		0.000
23	(39) Public improvementsConstruction			Contraction of the second
24	(44) Shop machinery			
25	(45) Power-plant machinery			
26	All other road accounts			
27	Total road			
	EQUIPMENT		· · · · · · · · · · · · · · · · · · ·	and and and and and
28	(52) Locomotives			
29	(53) Freight-train cars			
30	(54) Passenger-train cars		1 2	
31	(55) Highway revenue equipment		ment leased	
32	(56) Floating equipment		ess than 5%	01
33	(57) Work equipment		ment owned.	
34	(58) Miscellaneous equipment			
35	Total equipment			
36	GRAND TOTAL			XXXX

### 351. ACCUMULATED DEPRECIATION-ROAD AND EQUIPMENT I EASED TO OTHERS

1. This schedule is to be used in cases where the depreciation reserve is carried in the accounts of the respondent and the rent therefrom is included in accounts 32-11-00, 32-12-00, 32-21-00, 32-22-00, and 32-23-00.

2. Disclose credits and debits to Account 735, "Accumulated depreciation-road and equipment property," during the year relating to road and equipment leased to others, the depreciation charges for which are not includible in operating expenses of the respondent. (See Schedule 350 for the reserve relating to road and equipment owned and used by the respondent).

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

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

5. Thousand dollar Reporting Rule.

Line No.	Account	Balance at beginning of		O RESERVE the Year	the second prove provide a state of the	D RESERVE the Year	Balance at
	(a)	year (b)	Charges to others (c)	Other credits (d)	Retirements (e)	Other debits (f)	close of year
	ROAD	S	S	S	\$	\$	\$
1	(1) Engineering	All The Mark	10 10 M			A State of the second second	111111
2	(3) Grading						
3	(4) Other right-of-way expen.	Total roa	d leased	to other	s is less	than 5%	of
4	(5) Tunnels and subways	total roa	d owned.				
5	(6) Bridges, trestles, and culverts		1				Color Strift
6	(7) Elevated structures				1	0	
7	(13) Fences, snow sheds, and signs					1. 1 1. 1. 1.	17
8	(16) Station and office buildings			The second second		Call and the state	
9	(17) Roadway buildings		1			1	
10	(18) Water stations					1	
11	(19) Fuel stations		1	1			
12	(20) Shops and enginehouses						
13	(10) 0	and the second se					The second s
14	(22) Storage warehouses	the state of the local distance of the	1	1			
15	(24) Coal and ore wharves	Contraction I for the second se					
16	(24) Coal and one whatves(25) TOFC/COFC terminals					the second s	
17	(26) Communications systems			4			
18							
19	(27) Signals and interlockers						
Garris	(29) Power plants						
20	(31) Power-transmission systems						
21	(35) Miscellaneous structures						
22	(37) Roadway machines						
23	(39) Public improvements-Construction	and the state of the second					
24	(44) Shop machinery	A CONTRACTOR OF					
25	(45) Power-plant machinery						it man and a second
26	All other road accounts						
27	Total road						
	EQUIPMENT				1.2.1	-1. 1	
28	(52) Locomotives						1
29	(53) Freight-train cars	matel and					
30	(54) Passenger-train cars	Total equ		and the second s	thers is	less that	n 5%
31	(55) Highway revenue equipment	of total	equipment	owned.			
32	(56) Floating equipment						
33	(57) Work equipment	1		12 St - 9713		1	
34	(58) Miscellaneous equipment			1		-	
35	Total equipment						
36	GRAND TOTAL						

# 352A. INVESTMENT IN RAILROAD PROPERTY USED IN TRANSPORTATION SERVICE (By Company)

1. Disclose the investment in railway property used in transportation service at the close of the year. This investment represents the aggreg Disclose the investment in railway roperty used in transportation service at the close of the year. This investment represents the aggree te of property owned or leased by the respondent is transportation service. Such property includes: (a) the investment represents the aggree te of in accounts 731. "Road and equipment property", and 732. "Improvements on leased property", of the respondent less any 731 or 732 property is eased to others for their exclusive use of road, tracks, or bridges (including equipment or other railway property covered by the contract). Equipment leased to others under separate distinct contracts shall not be deducted from the respondent's 731 or 732 property; (b) the investment of other companies' 731 or 732 property (including operating and lessor railroads) used by the respondent when the lease is for exclusive use or control of roads, tracks, or bridges (including equipment or other railway property covered by the contract). Equipment and used in the investment of other carriers in property is of road and equipment for other railway property covered by the contract). In the lease is for exclusive use of road, tracks, or bridges (including equipment or other railway property covered by the respondent when the lease is for exclusive use or control of roads, tracks, or bridges (including equipment or other railway property covered by the contract). This excludes leased equipment from operating railroads under separate distinct contracts and the investment of other carriers in property jointly used by the respondent.
 D. nolumn (a), classify each company in this schedule as respondent (R), lessor railroad (L), inactive or proprietary company (P), and other leased properties (D).

(a) In columns (a) to (e), inclusive, first show the data requested for the respondent (R); next the data for companies whose entire properties are used in transportation service of the respondent, divided between lessor (L) and proprietary (P) companies; followed by data for carriers and others (O), portions of whose property are used in transportation service of the respondent. Show a total for each class of company. Then show, as deductions, data for transportation property lessed to carriers and others.
4. In column (c), line-haul "ar" ers report the miles of road used in line-haul service, and switching and terminal companies should report the miles of a service.

of all tracks owned.
5. In column (d), show the amount applicable in accounts 731 and 732 on the books of the companies whose names appear in column (b). Values of property of other carriers segregated by estimate or otherwise should correspond in amount to the deductions made by the owners in their reports. If separate value is not available, explanations should be given. Differences between the amounts in column (d) of this schedule and the amounts shown in column (c) line 32 on the asset side of the comparity general balance sheet of each individual railway should be explained in a footnote. Book value included in accounts 731 and 732 of the owner should be reported in column (d) in reference to the investment of the respondent in the securities of the owner unless a good reason can be given for the contrary. Methods of estimating (by capitalizing rentais at 6 percent or otherwise) value of property of private owners, or portions of property of other carriers, should be explained.
6. In column (e), show the amount of depreciation and amortization accrued as of the close of the year in accounts 735, 736, and 78<sup>e</sup>, that is applicable to the property of hearing whose names are listed in column (b), regardless of where the reserves therefor are recorded.

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Line No.	Class (See Ins. 2) (a)	Name of company	Miles of road owned (See Ins. 4)	Investments in property (Sce Ins. 5)	Depreciation an amortization of defense projects (See Ins. 6)
1		(b)	(c)	(d)	(e)
2	R	Burlington Northern Inc.	25 246	<sup>§</sup> 4 722 140	\$ 1 266 986
3 4		Add-Leased from others:			
5	0	ATSF-Pittsburg, KS - Land & Tracks	1	11	
6	0	Burlington Northern (Manitoba) Limited	4	1 525	= 10
7	0	C&S-Orin Jct Wendover, WY - Main Line	31	1 476	519
8	0	CRIP-Irving-Carrollton, TX - Main Line	5	1 476	107
9	0	DMIR-Albany, MN Tracks		3	27
10	0	"-Virginia, MN "		2	
11	0	"-Holman to Coleraine, MN "		8	
12	0	SP-Chemult, OR "	4	4	
13	0	SP-Klamath Falls, OR "	5	5	
14	0	UP-Garrison to Butte, MT - Main Line	52	1 354	*
15	0	U.S. Govt. R.R Shelton to Bangor and		1 504	*
6		Bremerton, WA - Main Line	48	**	
7	0	Oklahoma City, OK Land		10	
8	all's	Total	150	4 553	653
9	1		100	4 000	
0	A	Deduct-Leased to others:			
1	0	CNW-Leavenworth, KS Land		15	
2	0	CNW-Minneapolis, MN Trackage		12	
3	0	DMIR-Buhl, MN Turnouts		15	
4	0	"-Chisholm, MN		1	1
5	0	"-Hibbing, MN		5	
6	0	ICG-West Frankfort, IL Yard Tracks		1	
7	0	MILW-Council Bluffs, IA "		12	3
8	0	SOT-So. Omaha, NE ""		3	3
9 -	0	QA&P-Red River-Quanah, TX - Main Line	8	237	27
0		Total	8	301	35
1					35
2					
3	10-10	* Depreciation not available to responde	nt	the second se	-
4		** Investment not available to respondent			
5		a state of the second s			
6					
7					
8					
9 -		TOTAL	25 388	4 726 392	1 267 604

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

In columns (b) through (c) give, by primary accounts, the amount of invertment at the close of the year in property of re-spondent and each group or class of companies and properties.
 The arguints for respondent and for each group or class of

companies and properties on line 50 herein, should correspond with the amounts for each class of company and properties shown in schedule 335. Continuing records shall be maintained by respondent of the primary property accounts separately for each company or property included in the schedule.

3. Report on line 32 amounts representing capitalization of rentals for leased property based on 6 percent per year where property is not classified by accounts by non-carrier owners, or where

cost of property leased from other carriers is not ascertainable. Identify non-carrier owners, and briefly explain methods of estimating value of property of non-carriers or property of other carriers.

4. Report on line 33 amounts not includible in the accounts shown, or in line 32. The items reported should be briefly identified and explained. Also include here those items after permission is obtained from the Commission for exceptions to prescribe 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.

5. Report dollars in thousands.

ine No.	Account	Respondent	Lessor railroads	Inactive (proprie- tary companies) (d)	Other leased properties
	(a)	6)	(c) \$	s (u)	5
		\$ 69 887	\$	3	114
1	(1) Engineering	113 889	V		377
2	(2) Land for transportation purposes	491 590			656
3	(3) Grading	6 236			
4	(4) Other right-of-way expenditures	41 797			
5	(5) Tunnels and subways	000 550			322
6	(6) Bridges, trestles, and culverts				
7	(7) Elevated structures	1.37 491			429
8	(8) Ties	285 651		Sherring	713
9	(9) Rails	272 895			288
10	(10) Other track mater al	115 255			157
11	(11) Ballast	169 615			286
12	(12) Track laying and surfacing	16 770			14
13	(13) Fences, snowsheds, and signs	112 097			201
14	(16) Station and office buildings	12 456			14
15	(17) Roadway buildings	3 642			24
16	(18) Water stations	14 676			10
17	(19) Fuel stations	96 442			107
18	(20) Shops and enginehouses				
19	(22) Storage warehouses	1 965			
20	(23) Wharves and docks	21 042			
21	(24) Coal and ore wharves	10 204			
22	(25) TOFC/COFC terminals	69 942			4
23	(26) Communication systems	181 990			26
24	(27) Signals and interlockers	1 300			(2)
25	(29) Power plants	5 546			
26	(31) Power-transmission systems	3 208			
27	(35) Miscellaneous structures	63 924			69
28	(37) Roadway machines(39) Public improvements-Construction	63 327			63
29	(44) Shop machinery	51 441			15
30	(44) Shop machinery(45) Power-plant machinery	2 931			
31	(45) Power-plant machinery				77
32	Other (specify & explain)	the second se			
33	Total expenditures for road	2 720 887			3 964
34	(52) Locomotives	472 983			202
35	(52) Locomotives	1 362 074			5
36	(53) Freight-trains cars	4 573			
37	(54) Passenger-train cars	836			
38	(55) Highway revenue equipment	Control I Control Topologica			6
39	(56) Floating equipment	59 022			16
40	(57) Work equipment	18 647			229
41	Total expenditures for equipment	1 918 135			188
42	(76) Interest during construction	1 405	Contraction of Contra		21
43	(76) Interest during construction (77) Other expc aditures-General	249			209
44	Total general expenditures	1 654			4 402
45	Total	4 640 676			(150
46	(80) Other elements of investment	142			(150
47	(80) Other elements of investments	81 323			4 252
48 49	Grand Total	4 722 140			oad Annual Repor

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### **360. LEASES- GENERAL INSTRUCTIONS AND DEFINITIONS**

#### A. General Instructions

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Disclose in the following schedules the required information concerning leases of the respondent:

- Schedule 3 1 Capitalized Capital Leases
  - 362 Noncapitalized Capital Leases
    - 363 Operating Leases
    - 364 Lessee Disclosures

Under Docket No. 36604, "Accounting for Leases," the Commission established guidelines for capitalizing all leases entered into after 1/1/77, which meet the criteria of a capital lease. (See 49 CFR 1201, Instruction 2-26). These leases shall be properly disclosed in Schedule 361, "Capitalized Capital Leases." However, for all leases in effect on 12/31/76, respondents may either capitalize these leases immediately or phase in the capitalization requirements through 12/31/30. Thereafter, all capital leases must be capitalized. Noncapitalized capital leases, if any, for this reporting year shall properly be disclosed in Schedule 362, "Noncapitalized Capital Leases."

A general description of the lessee's leasing arrangements shall be included to effect full and complete disclosures. Among the items to be disclosed are:

- The basis on which contingent rental payments are determined.
- The existence and terms of renewal or purchase options and escalation clauses.
- Restrictions imposed by lease agreements, such as those concerning dividends, additional debt, and further leasing.

These and other disclosures shall be included in Schedule 364 and attachments thereto, if necessary.

### **B.** Definitions

- (1) Capital Leases are those leases which meet one or more of the following four criteria:
  - The lease transfers ownership of the property to the lessee by the end of the lease term.
  - The lease contains a bargain purchase option,
  - The lease term is equal to 75 percent or more of the estimated economic life of the property, and
  - The present value at the beginning of the lease term of the minimum lease payments equals or exceeds 90 percent of the fair value of the leased property to the lessor at the inception of the lease less any related investment tax credit retained by the lessor.
- (2) Operating leases are those leases which do not meet any of the four criteria pertaining to capital leases.
- (3) Minimum lease payments are the payments that the lessee is obligated to make or can be required to make in connection with the leased property. Executory costs such as insurance, maintenance and taxes in connection with the leased property shall be excluded from minimum lease payments.
- (4) Present value minimum lease payments are lease payments that the lessee is obligated to make or can be required to make, exclusive of executory cost. Moreover, these payments are reduced by amounts representing interest, calculated at the companies' incremental borrowing rate or the implicit rate computed by the lessor.
- (5) Noncancelable lease/sublease is one that has an initial or remaining term of one year or more and is noncancelable, or is cancelable only upon the occurrence of some remote contingency or apon the payment of a substantial penalty.
- (6) Contingent rentals, for the purposes of this report, are rentals paid during the reporting year which depend on some factor other than the passage of time such as rentals based on usage or sales.

(I)				THE CALIFORNE CALIFORNESS STATES						-
(1 10.		PART I. PRE	1. PRESENT VALUE OF MINIMUM LEASE PAYMENTS	MINIMUM LEASE	PAYMENTS					
to.	Disclose total lease payments for the years shown. Then, disclose amounts representing (1) executory costs and (2) interest to derive the present value of minimum lease payments. An	Then, disclose amou value of minimum leas	nts representing e payments. An	explanation ir included in Sci	idicating how the	he rate of i port dollars	nterest was deriv in thousands.	explanation indicating how the rate of interest was derived for computing present value shall be included in Schedule 364. Report dollars in thousands.	resent value shall	2
-	ltem (a)	Current year (b)	Year 2 (c)	Year 3 (d)	Year 4 (e)	-	Year 5 (I)	Later Years (g)	Total	1
	Lease payments	\$ 13 953	s 12 879	\$ 10 523	8 S	533 5	8 829	\$ 73 205	\$ 125 022	T
•	Less: Executory costs:									1
1 0	- 1axes	1				+				Т
2 4	- Maintenance					-				T
1 5	- Other					-				T
9	Total executory costs (2-5)									T
1	Minimum lease payments (1, 6)	13 953	12 879	10 523	6	633	8 829	73 205	129 022	T
8	Less: Amount representing interest	10.001	1 1	1 C C C	4	721	100	1	48 866	T
6	Present value of minimum lease payments (line 7, 8)	7 734	14 M	5 383	4	912	100.0	50 439	80 156	
of	PART II. TOTA Complete this part if gross rental expense in the most recent reporting year exceeds one percent of operating revenue. Otherwise, show total rental expenses reduced by rentals received from sub-	P ent reporting year exce reduced by rentais rec	PART II. TOTAL RENTAL EXPENSES eeds one percent leases for the cu ceived from sub-	ENTAL EXPENSE leases for the c lease rentals fo	5 arrent year. A	lso, show au ning after t	TAL EXPENSES leases for the current year. Also, show amounts expected to be rece lease rentals for the year beginning after the current year as required	FAL EXPENSES leases for the current year. Also, show amounts expected to be received on all noncancelable sub- lease rentals for the year beginning after the current year as required	I noncancelable sul	
Line	Item	Current vear	Year 2	Year 3	Ye	Year 4	Year 5	Later vears	Total	
No.	(a)		(c)	(p)	(c)		(0)	(g)	(h)	
10	Present value of miximum lease payments from		s	64	s			S	5	100
	Part I above	8 190	XXXX	VXXX	XXXX	XX	XXXX	XXXXXX	XXXXXX	1
= :	Contingent rentals		XXXX	XXXX	XXXX	XX	XXXX	XXXXXX	XXXXXX	
17	Minimum noncancelable suclease rentals		XXXX	XXXX	XXXX	XX	XXXX	XXXXXX	XXXXXX	
12	Net rental expense	8 190	XXXX	XXXX	XXXI	XX	XXXX	XXXXXX	XXXXXX	
pre	<b>PART III. CLASSE</b> Complete this part only if the present values of the minimum lease commitments are more than five percent of the sum of the long-term debt due after one year. Otherwise, show the present values of minimum lease commitments in the aggregate for the major classes of proper-	PA ininimum lease commit after one year. Other regate for the major cl	PART III. CLASSES OF CAPITAL LEASES mitments are more ties presented. Sub therwise, show the italized lease assets r classes of proper-	DF CAPITAL LEASES tics presented. Subtr italized lease assets."	SES Subtract amou sets."	ints represer	tting the accumul	CAPITAL LEASES tits presented. Subtract amounts representing the accumulated amortization to derive at "Net cap- italized lease assets."	o derive at "Net ca	
- Child								Prese	Present value	
No.		Classes of le	Classes of leased property (a)					Current year (b)	Prior year (c)	
14	Structures							\$ 5 674	\$ 5 674	1
15	Revenue equipment							91 824	95	
16	Shop and garage equipment								200 200	
17	Service cars and equipment							350	3 825	Π
19	Other: (Specify)									T
21	Gross capitalized assets				-			1000	104 050	T
10	less Accumulated amortization					1		31 040	104 839	
17	ress. Accumulated amortization								21 000	1

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Line No.

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	I. If the recent three show the i noncapital	Line No.	14 Amortiz 15 Interest 16 Rent ex		1. Cor than five r	Line	No.	19 Siru 20 Rew 21 Shop 22 Serv 23 Non 24 Oth 25	1. Disclo	L'ne No.	+	3 Net	Line	+	
	1. If the impact on net income is less than three percent of the average net income for the most recent three years, a statement to this effect will suffice to complete this schedule. Otherwise, show the impact on net income for each period for which an income statement is presented if all noncapitalized financing leases were capitalized, related assets were amortized on a straight-line		Amortization of lease rights Interest Rent expense	Income tax expense Impact (reduction) on net income	PARI IV. CLASS PARI IV. CLASS 1. Complete this part only if the present values of the minimum lease commitments are more than five percent of the sum of the long-term debt due after one year. Otherwise, show the present			Siructures Revenue equipment Shop and garage equipment Service cars and equipment Noncarrier operating property Other: (Specify)	1. Disclose the total minimurn lease payments required, reduced by sublease renials, for the years shown relating to operating leases	litres (a)	Minitr um lesse pay nents required Minimum nescanci lable subler e rentals	<ol> <li>Net animum lease payment</li> <li>Show the composition of total rental expense for all operating leases f</li> </ol>		Minimum lease payments required	Contingent rentals Less Sublease rentals
362. NONCA	cent of the average net income for the most fice to complete this schedule. Otherwise, itch an income statement is presented if all d assets were amortized on a straight-line	tem (a)			PARI 1 the minimum lease commitment after one year. Otherwise, show t	Classes of leased property	(8)		PART I. FI	Current year (b)	5 57 199 5 13 365 43 834	I operating leases for the current	Expenses (a)		
PITAL/ZED CAPITAL LEAS PART III, INCOME IMPACT				av sase to th	v. CLASSES UP s are more lie present				363. OPERATING LEASES UTURE MINIMUM RENTAL of the years shown relating to o	Year 2 (c)	15 249	PART II. TOTAL RENTAL and preceding years. See Sche	0		
362. NONCAPITAL/ZED CAPITAL LEASES-Continued PART III. INCOME IMPACT	basis and interest cost was accrued on the basis of the outstanding lease itability. The amounts of amortization and interest cost shall be separately identified. 2. In calculating average net income, loss-years should be excituded. If losses were incurred in each of the most recent three years, the average loss shall be used for purposes of this test.			CABITAL LE AGEC	PARI IV. CLASSES OF CATILAL LEASES infiments are more value of minimum lease commitments in the aggregate for the major classes of properties pre- show the present sented.				363. OPERATING LEASES PART I. FUTURE MINIMUM RENTAL PAYMENTS e renials, for the years shown relating to operating lease	Year 3 (d)	5 04 111 15 249 68 862	PART II. TOTAL RENTAL or the current and preceding years. See Schedule 360 for deficitions of the terms.			
inued	sis and interest cost was accrued on the basis of the outstanding lease itability. The amounts of nortization and interest cost shall be separately identified. 2. In calculating average net income, lossyea.s should be excluded. If losses were incurred in ch of the most recent three years, the average loss shall be used for purposes of this test.		2		ase commitments in			-	rTS cases.	Ycar 4 (e)	15 249 64 504	for definitions of the			
	basis of the outstan rately identified. oss-years should be e erage loss shall be use	Current year (b)	SUON		the aggregate for t	the second second				Year 5 (1) 77 411	249	terms.	Current year (b)	s 27 199	13 365
	ding lease itability. excluded. If losses of B d for purposes of B		S		he major classes of	Present value				Later years (g) • 614 228	125 845 488 383			2	
	The amount were incurred his test.	Prior year (c) Nome	NOR		f properties J	Frior year	(c) None			(h) (h) (h)	200 206 779 329	/	Prior year (c)	160 76	4 56: 38 277

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364. LESSEE DISCLOSURE

Complete this schedule only if gross rental expense in the most recent fiscal year exceeds one percent of operating revenuc.

Relate in general terms: (a) the basis for calculating rental payments if dependent upon factors other than the lapse of time; (b) existence and terms of renewal or purchase options, escalation clauses, etc.; (c) the nature and amount of related guarantees made or obligations assumed; (d) restrictions on paying dividends, incurring additional debt, further leasing, etc.; and, (e) any other information necessary to assess the effect of lease commitments upon the financial position, results of operations, and changes in financial position of the lessee.

(a)	
	Lapse of time only.
du.	
and a second	
b)	
	73% of lease contracts have renewal options upon written notice within
	various specified times.
	14% of lease contracts have options to purchase only.
-	13% of lease contracts have no options.
1812-1	
Same?	
(c)	
(d)	
(a)	
the second	
Medi	
-	
(e)	Note relating to Schedule 361, part 1;
	Interest rates used in calculating value of capitalized leases
	represent respondents incremental borrowing rate for equipment
	trusts as of the date the lease was entered into.
	trusts as of the date the source surveye entry

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## 370. ITEMS IN SELECTED CURRENT LIABILITY ACCOUNTS

1. For accounts Nos. 751, "Loans and notes payable", 759, "Accrued accounts payable", and 763, "Other current liabilities", if the total of any such account exceeds 5% of total current liabilities, report the three largest items, and any other items which exceeds 5% of current liabilities.

2. Show character of loans and notes, with name of creditor

(or class o<sup>c</sup> creditors), dates of issue and maturity, and appropriate description for each class of accrued accounts payable and for the other current liabilities.

3. Make full disclosure of the character of each item reported. (Dollars in thousands)

Account No.	Item	Amount
(a)	(b)	(c)
751	Loans and Notes Payable	S
751	Variable Demand Notes:	
	National Bank of Detroit, various dates	25 000
	First National Bank of Minneapolis, various dates	15 000
	Northwestern National Bank of St. Paul, various dates	6 294
	Total Account 751	46 294
759	Accrued Accounts Payable	
	Loss and damage, personal injury, property damage, and	
	overcharge claims	103 667
	Vacation pay	88 813
	Per Diem due foreign lines	47 185
	All other items	105 575
	Total Account 759	345 240
763	Other Current Liabilities	
	Prepaid freight charges	40 972
	Deposits for track, culverts, and miscellaneous work	3 372
Care and an other second	Resources Division - timber and mineral	2 041
	All other items	9 257
	Total Account 763	55 642
-		
1		
and the second se		

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# 379. OTHER LONG-TERM LIABILITIES AND OTHER DEFERRED CREDITS

If the caption "Other long-term liabilities and deferred credits" (accounts 771, 772, 774, 775, 782, and 784) exceeds 5% of total (current and noncurrent) liabilities, report the three largest items, and each other item amounting to 5% or more of total liabilities. Disclose fully the nature of each item reported. (Dollars in thousands)

Line No.	Account No. (a)	Item (5)	Amount (c)
1			S
2	2		
3			
4			
5			
7	1. 1. 1. 1.	None of the above accounts exceed 5% of total (current	
8		and non-current) liabilities.	
9			
10 11	/		
12			
13			
14 15			
16			
17	1		
18			
19 20			
21			
22			Contraction of the second
23			
24			
26			
27			
28			
29			
30 31			
32			
33			
34 -			
35			
37			
38			
39			
40 41			
42			
43			
44 -			
<u>45</u>	TO SHEET ST		

				Freight				
No.	Name of railway operating expense account	Salaries and wages	Material, tools, supplies, fuels, and lubricants	Purchased services	General	Total freight expense	Passenger	Total
	(a)	(9)	(c)	(q)	(1)	()	(E)	(1)
	WAY AND STRUCTURES:	5	5	-	5	5	\$	8
	ADMINISTRATION:	7 014	19	319	266	1000	80	
	Ridge and Buildine	2 461	-1	43	218		40	
-	Signal	2 827	1	6	30	2 867	34	2 338
_	Communication	8 013	498	266	1 003	9 780	125	1.000
	Utter REPAIR AND MAINTENANCE:	010 21	9 859	4 841	3 305	28 210	35	28 245
	Roadway - Running			1	1000		27	4 368
	Tunnels and Subwave - Running		43	185	9	513	3	516
	Tunnels and Subways - Switching	6	13	1	,		1	
	Bridges and Culverts - Running	7 367	4 131	2 650	612	14 160	85	14 245
	Bridges and Culverts - Switching	495		306	1	AC 030	95	46 127
1-	Ties - Running	N/A	40 U32	N/A	N/A N/A		76	
	Ties - Switching	N/A N/A	41 383	N/A	N/A	41 383	197	41 580
-	Rail - Switchine	N/A		N/A	N/A		14	
	Other Track Material - Running	N/A		N/A	N/A	27 753	06	2 843
-	Other Track Material - Switching	N/A	C	N/A	N/A		34	
-	Ballast - Running	N/A	11 811	N/A	N/A	11 010	EF C	
19	Ballast - Switching	-	912	N/A	5 705	115 402	435	115 837
	Track laying and surfacing - Running	15 858	497		1	17 035	193	
-	Track laying and surfacing - Switching		2 781	116	(105)	5 624	26	5 650
-	Koad Property Damaged - Kunning	100	10.00	24		1 770	20	1 790
57	Koau Property Damageu - Switching	326	(27)	8	•	217	2	
-	Koad Property Damaged - Other	11 985	-7 521	101	616	20 586	320	
	Cionale and Interlockers - Nutriting	583	904	(82)	182	2	6	
	Communications Systems	8 946	3 047	25	890		220	1000
38	Flectric Power Systems	1 347	1 553	73	18	- C & C	330	
-	Hiehwav Grade Crossings - Running	4 567	1 611	212	14	6 404	25	6 429
30	Highway Grade Crossings - Switching	435	86	326	(9)	6 004	S16	9/1 4
31	Station and Office Buildings		1 509	1 845	106		129	7 258
	Shop Buildings - Locomotives	1 451	400	1 93	232	1.	NA	2 349
32 1	Shon Ruidings - Freight Cars			224				

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5	1	2		and a				-	-					-						R	oad	Ini	tials	:		BN	1		21	Year	19	80
	Total	(i)	10	5 454	1 440	1 193 39 584	29 247	100 50			16	1 979	8 504		(417)	1 823	•	(4 560)		84 8	1 285	(1)	(108)	1 1		2 437	01003	(2 743)	(19) 857	192	3 165	2 542 578 574
	Passenger	(8)	\$ 29	144 N/A	N/A N/N	N/A N/A	160 67	156	56	44	22	5	8		(3)	602	ean	(12)		-	2		195	140	75	705	1991	free		49	4	5 525
	Total freight expense	0	N 11	015 6	1 440	1 193 39 584		1000	1000	9 053	737 /	1 974	8 896	(1147)	(414)	1.823		(4 545)		83.	1 278	171	(801)	1 1	10 534 4 860	1 732	1100	(2 743)	857	500	3 158	2 533 573 049
ued	General	(c)	5 60	57	14		282	34 214	4 694	9 053	737	N/A N/A	N/A	N/A N/A	V/N	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A	9 263		N/A	N/A	N/A N/A	N/A	1Z	20	413	103 761
EXPENSE - Continued I reight	Purchased services	(p)	\$ 42 540	049	100	,14 21 550	983 656	358 N/A	N/A N/A	N/A	N/A N/A	1 974	8 896	(147)	.(414)	1 823	43.	(9 089)	1.24	88	1 278	1001	N/A	N/A	4 869			(2 743)	405	49 418	251	23 191
RAILWAY OPERATING EXPENSE	Materials, tools, supplies, fuels, and lubricants	(c)	\$ 334 1 510	OTC T	FTT		15 731	53 N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A N/A	(28)		445	203 741
410. RAI	Salarics and wages	(9)	5 386 3.997		516	6 7	and a little	<b>4 007</b> N/A	N/A N/A	N/A N/A	N/N	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A N/A	463	141	2 249	1 701 237 356
	Name of railway operating expense account	(3)	WAY AND STRUCTURES - Continued: REPAIR AND MAINTENANCE - Continued: Locomotive Servicing Facilities Miscellaneous Buildines and Structures	Coal Terminals Die Terminals	Other Marinals TOFF/COLIC - Terminals	Motor Vehicle Loading and Distribution Facilities Facilities for Other Specialized Service Operations	Koadway Machines Small Tools and Supplies	Fringe Benefits - Running	Fringe Benefits - Switching Fringe Benefits - Other	Casualties and Insurance - Running Casualties and Insurance - Switching	Casualties and Insurance - Other	Lease Rentais - Debit - Kunning Lease Rentals - Debit - Switching	Lease Rentals - Debit - Other	Lease Kentals - (Credit) - Kunning Lease Rentals - (Credit) - Switching	Lease Rentals - (Credit) - Other	Joint Facility Kent - Debit - Kunning Joint Facility Rent - Debit - Switching	Joint Facility Rent - Debit - Other	Facility	Jeint Facility Rent - (Credit) - Other	Other Rents - Debit - Switching	Other Rents - Debit - Other Other Rents - (Credit) - Running	Other Rents - (Credit) - Switching	Depreciation - Running	Deprectation - Switching	Joint Facility - Debit - Running	Joint Facility - Debit - Switching	Joint Facility - (Credit) - Running	Joint Facility - (Credit) - Switching Joint Lacility - (Credit) - Other	crty	Dismantling Redired Road Property - Other	Other - Kumming Other - Switching	Other - Other Total Way and Structures
-	Line No.			103	105	6.68	110	112	114	115	117	119	120	121	123	125	126	128	130	n men	133	134	136	138	139	140	142	143	145	147	149	151

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ad I	nitial	s: BN	11		arl		T	1	100		19	10	9	12	1	141	11 1000	40		2	-	5	5	2		32	902	200)	2	(9)	271	084)	977	(8)	031)	53	200
		Total	(l) ×		10.00	3 629	1 509		36 873	10 00	206	(158)	2 616		17 287				1 831	242 442		5 985	175 335			9 092		100 D			1		2 65	-	(52 0	3	1 5
		Passenger	(8)		1 525	18	10	145	47	TO						12			38	1 911		N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A N/A	N/A	N/A	N/A
		Fotal freight expense	0		167 929	1000			2 864	11011	206	11501	2 616	(6 427)	17 287	1 095	(080 1)	(11 429)	1 793	240 531		5 985	175 335	00.00	11 652	18 793	18 902		2	(9)	194 271		45 226	429	(52 031)	323	1 500
		General	(e)		1 087			17 786	2 864	N/A	N/A	N/A	N/A N/A	N/A	17 287	N/A	N/A	N/A	(32)	39 618		590	1 580			18 793	A/N	N/A	N/A	N/A	N/A	N/A	45 226	N/A	N/A N/A		(213)
<b>RAILWAY OPERATING EXPENSE - Continued</b>	Freight	Purchased services	(p)	<u>,</u>	1 764	3	13	N/A	N/N		(131)	200	(9CT) 6	(6 427)	N/A	10000	(1 585)	(11 429)	6	22 863		162	26 584		8 686	N/A	18 902	(1 200)	1.0	(9)	194 271	(98 084)	N/A	429	(52 031)		4
AY OPERATING E		Material, tools, supplies, fuels, and lubricants	(1)		100 675		435	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1 727			13	79 075	358	55	N/A	N/A	A/N.	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	13	1 749
410. RAILW		Salaries and wages	(4)	\$	6 713	03 700	1 051	N/A	N/A	N/A	N/A	N/A	N/A	NIA	N/A	N/A	N/A	N/A	40	103 57		5 220	68 096	1 610	2 800	N/A	N/A N/A	N/A	N/A	N/A	NA	N/A	N/A	N/A	N/A N/A	310	266
		Name of railway operating expense account	(a)	EQUIPMENT: LOCOMOTIVES:	Administration	Repair and Maintenance	Machinery Repair	Equipment Damageu	Other Casualties and Insurance	Lease Rentals - Debit	Lease Rentals - (Credit)	Joint Facility Rent - Debit	Joint Facility Rent - (Credit)	Other Rents - Debit	Other Kents - (Credit)	Joint Facility - Debit	Joint Facility - (Credit)	Repairs Billed to Others - (Credit)	Dismantling Retired Property	Other	Total Locomotives	FREIGHT CARS:	Administration Denois and Maintanance	Machinery Repair	Equipment Damaged	Fringe Benefits	Other Casualties and Insurance	Lease Kentals - Debit 1 area Bantale - (Cendit)	Lease Kellian - (creur)	Joint Facility Rent - (Credit)	Orher Rents - Debit	Other Rents - (Credit)	Depreciation	Joint Facility - Debit	Joint Facility - (Credit)	Kepairs sulled to Uthers - (Creatt)	Dismantung Keuteu Fropeny
	1	Line No.			201	202	203	205	206	207	208	209	210	211	217	214	215	216	217	218	219	-	220	222	223	224	225	972	177	077	230	231	232	233	234	235	1250

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OPERATING	
RAILWAY	
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				Freight				
	Name of railway operating expense account	Salaries and wages	Material, tools, supplies, fuels, and lubricants	Purchased services	General	Total freight expense	Passenger	Total
	(a)	(q)	(c)	(0)	(e) =	0.	(9)	(1)
	EQUIPMENT - Continued: OTHER EQUIPMENT: Administration	\$ 1 049	5 66	5 124	\$ 150	1 389	175	3 1 564
	Repair and Maintenance:	10	50	2 466				EDC 1
	Floating Equipment - Revenue Service	1	2		v	650 2	N/A N/A	2 539
	Passenger and Other Revenue Equipment						988	986
	Computers and Data Processing Systems	21		1 295		1 316	38	1/23
	Machinery	294		99	14	1 217	75	1 292
	Work and Other Non-Revenue Equipment	5 358	6 271	5 338	78	17 045	148	17 193
	Equipment Damaged	43	216	1 428	(1)	1 686	20	1 706
	Fringe Benefits	N/A	N/A	N/A	1 946	1 946	225	2 171
	Other Casualties and Insurance	N/A	N/A	N/A	584	584	35	61.9
	Lease Rentals - Debit	N/A	N/A	21 569	N/A	21 569	750	22 319
	Leare Rentals - (Credit)	N/A	N/A	(169)	N/A	(169)		(169)
	Joint Facility Rent - Debit	N/A	N/A	99	N/A	66		99
	Joint Facility Rent - (Credit)	N/A	N/A		N/A			
	Other Rents - Debit	N/A	N/A	8 230	N/A	8 230	1	8 231
	Other Rents - (Credit)	N/A	N/A	(2 672)	N/A	(2 672)		(2 672)
	Depreciation	N/A	N/A	N/A	5 792	5 752	36	5 828
	Joint Facility - Debit	N/A	N/A	184	N/A	184	19	203
	Joint Facility - (Credit)	N/A	N/A	(223)	N/A	(153)	(9)	(159)
	Repairs Billed to Others - (Credit)	N/A	N/A	(186)	N/A	(186)		(381)
	Dismantling Retired Property	3				2		2
	Other	131	1 807	16	(85)	1 869	57	1 966
4.1	Total Other Equipmert	6 910	9 262	36 207	8 480	60 859	2 601	63 460
-	Total Equipment	158 813	195 974	156 775	122 971	634 533	4 512	639 045

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Year 19 80

-			Freight	Freight				
Line No.	Name of railway operating expense account	Salaries and wages	Material, tools, supplies, fuels, and lubricants	Purchased services	General	Total freight expense	Passenger	Total
-	(a)	(9)	(c)	(U)		and the second second	and the second	
	TRANSPORTATION: TRAIN OPED ATIONS	5	5	5	(c) (c)		(8)	(H)
	Administration	5 571			>	2	2 ~	S
-	Energie Crews	TIC C	2 354	1 250	1 221	10 396	AG	
-	Train Crews	94 738	2	212	6 466			
-	Dispatching Trains	908 T/T	1 522	1 085	12 942	187 355	2 1010	100
	Operating Signals and Interlockers	CCT OT	I	229	249		34.2	10 140
	Operating Drawbridges	110 0	(2)	206			60	
	Highway Crossing Protection	TCE T		38		10.00	36	1 224
	Train Inspection and Lubrication	FLD 20		235	(33)	100	11	1 001 I
-	Locomotive Fuel	1 364	1 229	131	(145)		796	1.11
	Electric Power Purchased or Produced for Motive Power	100 3		2 102		387 786	2 325	TO/ 07
	Servicing Locomotives	20 647	13 378	066 6				
	Freight Lost or Damaged - Solely Related	N/A	NIA	000 7			775	37 292
	Clearing Wrecks	2 904	78	N/A	4 372	4 372		100
	Fringe Benefits	N/A	N/A	1 110	102			
-	Curer Casualities and Insurance	N/A	N/A	N/A N/A		74 118	1 425	75 543
	Toint Eachier (C-110)	N/A	N/A	0 334	056 OT		932	
. 0	Other	N/A	N/A	(3 211)	N/A	2 334		
	Total Train Onerations	253	76		A/A GR1	(3 211)	(11)	(3 228)
Y	YARD OPERATIONS:	343 980	401 958	14 115	117 073	61	532	1.1
A	Administration	145	20	E			96/ 11	888 922
S	Switch Crews	110 035	10/	- 0	80			250
0;	Controlling Operations	14 858	10)	4 362	1 259		422	116 070
- 0	Yard and Terminal Clerical	37 856	1 054	1 700	361		102	
	Operating Switches, Signals, Retarders and Humps		1 309	1 100	637	41 255		41 255
1 11	Pectric Power Durchand and a start a	244	28 035	16			76	1.00
S	Servicing Locomotives			~		28 295	100	28 395
H	Freight Lost or Damaged - Solely Related	PCD C	952	30		6 036	11	2 1/2
0	Clearing Wrecks	12	N/A	N/A	685	685		2050
ΞČ	Fringe Benefits	CTA I	(80) N/A	275		1 608		C00
0 -	Other Casualties and Insurance	N/A	N/A N/A	N/A	36 451	36 451	137	
5	ount Facility - Debit	N/A	N/N		4 749	4 749	40	000 000
20	Julii Facuity - (Credit)	N/A	N/A	(14 331)	A/A	9 989	1 998	11 087
>		291	4		N/A 55	1222		(14 331)
	Total Yard Operations	171 652	31 329	9 450			CU/	1 241
					44 203	249 534	2 600	

				Freight			15	14
Line No.	Name of railway operating expense account	Salaries and wages	Material, tools, supplies, fuels, and lubricants	Purchased services	General	Total freight expense	Passenger	Total
	(a)	(p):	(c)	(f)	-(e)	(1)	(8)	(n)
105	FRANSPORTATION - Continued: FRAIN AND YARD OPERATIONS COMMON: Classical Contractors	s 2 068	6	\$ 777	S	2 854	1 103	s 3 957
205	Adjusting and Transferring Loads	590	(2)	662	A/N	1 250	N/A	1 250
503	Car Loading Devices and Grain Doors	25	1 602	2 944	N/A	4 571	N/A	1000
504	Freight Lost or Damaged - all other	N/A	N/A	N/A	15 178	15 178		15 178
505	Fringe Benefits	N/A	N/A	N/A	570	570	230	800
506	Total Train and Yard Operations Common	2 683	1 609	4 383	15 748	24 423	1 333	25 756
5002	SPECIALIZED SERVICE OPERATIONS: Administration	100		80	1	109	N/A	109
508	Pickun & Delivery and Marine Line Haul	105	129	14 715	6	14 958	N/A	14 958
605	Loadine & Urloading and Local Marine	6 096	1 669	4 914	2	12 686	N/A	12 686
519	Protective Services	191	35	4 055	0	4 286	NA	4 286
511	Freight Lost or Damaged - Solely Related	N/A	N/A	N/A	163	163	N/A	163
512	Fringe Benefits	N/A	N/A	N/A	1 624	1 624	N/A	1 624
513	Casualties and Insurance	N/A	N/A	N/A	416	416	N/N	416
514	Joint Facility - Debit	N/A	N/A		N/A		N/A	
515	Joint Facility - (Credit)	N/A	N/A		N/A		N/A	
516	Other	58	(1)	30			N/A	
517	Total Specialized Services Operations	6 550	1 832	23 722	2 31.	34 417	N/A	34 417
\$18	ADMINISTRATIVE SUPPORT OPERATIONS: Administration	5 158	218	282	980	6 638	22	6 660
519	Employees Performine Clerical and Accounting Functions	56 880	1 529	4 814	2 250	65 473	1 016	66 489
520	Communication Systems Operation	6 609	161	2 383	30		100	9 313
521	Loss and Damage Clairns Processing	2 228		20				2 317
522	Fringe Benefits	N/A	N/A	N/A	16 532	16 532	121	16 653
523	Casualties and Insurance	N/A	N/A	N/A	(362)	(395)		(395)
524	Joint Facility - Debit	N/A	N/A	883	N/A	883	50	333
525	Joint Facility - (Credit)	N/A	N/A	(1 524)	N/A	(1 524)	(28)	(1. 552)
526	Other	125	5		n	(18)	29	
527	Total Administrative Support Operations	100 11	1 943	6 706	19 469			
528	Total Transportation	595 866	438 671	51 376	198 806	1 284 719	18 059	1 302 778

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	nitials	: BN		Ye	ar 1	9 9		-		-	-			-	-	-	1		-	_	-	-1	-1
		Total	(H)	5 41 711	24 877	13 116		20 513		7 252		6 413	105	36 054	767	2 262	18 137	25 111	565	(43)	6 875	225 247	2 745 644
		Passenger	(8)	759	281	211			N/A	112	197	16		260	2	3	39	258		(1)	55	2 242	30 338
		Total freight expense	(1)	40 952	24 396	12 905		20 513	595	7 140	11 317	6 397	105	35 794	765	2 259	18 048	24 853	565	(42)	6 320	223 005	2 715 305
	74	General	(s)	2 648	281	420	858	2 857	(21)	555	785	(481)		35 794	765	2 259	18 048	24 853	N/A	N/A	6 033	95 648	521 186
410. KAILWAT OF EXALING EXECUTE CONCIONS	Freight	Purchasod services	(p)	\$ 8 384 \$	1 789	2 765		1 647	51	666	4 252	5 543	1	N/A	N/A	N/A	N/A	N/A	565	(42)	598	28 135	259 477
THE OFFETTING IN		Material, tools, supplies, fuels, and lubricants	(c)	4 139	555	582	(9)	228	34	154	144	418		N/A	N/A	N/A	N/A	N/A	N/A	N/A	179	6 427	849 813
TIN' WHT		Salaries and wages	(9)	5 25 781	21 971				1	5 432			104	N/A	N/A	NE	N/A	N/A	N/N	N/A	10	92 795	1 084 830
		Name of railway operating expense account	(a)	GENERAL AND ADMINISTRATIVE:	Officers - General Administration	Acreanting, Auditing and Finance	Management Services and Data Frocessing	Marketizig	Sales	Incustrial Development	Personnel and Laror Kelations	Legal and Secretarial	Public Relations and Advertising	Research and Development	ringe benetits	valuation and mouther the Accounts	Wittedown of Unconcentione Accounts	Other Tayas Event on Cornerate Income or Payrolls	Utilet Laxes Laxept on Corporate Income of a grand	toint Facility - (Credit)	Dolin Favority - Concerty	T C	Total Concia and Augumentative
	-	Line No.			109	602	603	604	000	000	109	608	609	610	110	710	10	+10	515	010	618		610

Road Initials: BN

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### 412. WAY AND STRUCTURES

### 1. Report freight expenses only.

2. The total depreciation expense reported in column (b), line 35 should balance to the sum of the depreciation expense reported in schedule 410, column (f) lines 136, 137, and 138. The total retirement charges changes reported in column (c) line 35 will not balance to any line in schedule 410. Retirement is included in but does not totally comprise the expenses reported in schedule 410, lines 148, 149 and 150.

3. Report in column (d) the lease/rentals for the various property categories of Way and Structures. The total net lease/rentals reported in column (d), line 35 should balance the net amount reported in schedule 410, column (f) lines 118 through 123, plus lines 130 through 135.

If an entire road or segment of track is leased and if the actual breakdown of lease/rentals by property categories is not known, apportion the lease/rentals based on the percentage of the categories' depreciation bases (or property bases for nondepreciable property) to the sum of (1) the depreciation bases for all categories of depreciable leased property plus (2) the property bases for nondepreciable leased property. Use Schedule 350 of this report for obtaining the depreciation bases of the categories of leased property.

Report on line 34 all other lease rentals not apportioned to any category listed on lines 1-33.
 Report dollars in thousands.

6. Line 14. account 16, should not include computer and data processing equipment reported on line 37 of Schedule 415.

Line No.	Property account	Category (a)	Depreciation (b)	Retirement	Lease/Rentals (net) (d)
1		Engineering	\$ 308	\$ 89	s
1	2	Land for transportation purposes	N/A	N/A	420
2	3	Grading	788	493	
3	3	Other right-of-way expenditures	123	2	1
1001	4	Tunnels and subways	240		
5	5	Bridges, trestles and culverts	0 000	N/A	
6	0	Elevated structures		N/A	
7	1		ALLA .	438	420
8	8	Ties		(650)	420
9		Rails		(962)	420
10	10	Other track material		255	420
11	11	Ballast		427	
12	12	Track laying and surfacing		N/A	
13	13	Fences, snowsheds and signs		N/A	1 4:22
14	16	Station and office buildings	200	N/A	17
15	17	Roadway buildings		N/A	
16	18	Water stations	381	N/A	
17	19	Fuel stations		N/A	4 15
18	20	Shops and enginehouses		N/A	
19	22	Storage warehouses		N/A	
20	23	Wharves and docks		N/A	
21	24	Coal and ore wharves		N/A	
22	25	TOFC/COFC terminals		N/A	
23	26	Communications systems		N/A	
24	27	Signals and interlockers		N/A	
25	29	Power plants		N/A	
26	31	Power transmission systems		N/A	
27	35	Miscellaneous structures		N/A N/A	3 284
28	37	Roadway machines		63	
29	39	Public improvements; construction			+
30	45	Power plant machines		N/A	NIA
31	76	Interest during construction	N/A	216	N/A
32	77	Other expenditures; general			<u>N/A</u>
33	80	Other elements of investment	the second s		N/A 58'
34	-	Other lease/rentals	19 897	410	11 570
35	-	Total	15 051	110	11 01

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Road Initials:

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### 413. RENT FOR LEASED ROADS AND EQUIPMENT

1. This schedule may be omitted if total rent is less than 10% of net income before extraordinary items. Otherwise, give particulars called for with respect to roads and equipment leased from others during the year, the rent for which is in-cludible in account No. 31-00-00. 2. Rents payable which are not classifiable under one of the three headings provided should be explained in a foot-

note.

3. If the respondent held under lease during all or any part of the year any road upon which no rent payable accrued, or if any portion of the charge shown hereunder is for construction on a line in which the respondent's leasehold interest will soon

expire, give full particulars in a footnote.
4. Show the three largest items regardless of the dollar amount and all other items amounting to 10% or more of total rent for the year. (Dollars in thousands)

		a alter a setting	Classifica	tion of Amount C	olumn (b)
Line No.	Name of lessor or reversioner and description of property (a)	Total rent accrued during year (b)	Interest on bonds (c)	Dividends on stocks (d)	Cash (e)
1	Lease of Garrison to Butte, MT Main	3	S	S	\$
2	Line from Union Pacific R.R. Co.	49		Charles and a second	49
3	Lease of Orin JctWendover, WY				
4 5	Line from Colorado & Sou. Ry. Co.	74			74
6	Equipment Lease Rent Expense	57 787			57 787
7	(Schedules 361 & 363)		A CONTRACTOR		
8	All Other Items	31 070			31 070
0	Total	88 980			88 980

414. RENTS FOR INTERCHANGED FREIGHT TRAIN CARS AND OTHER FREIGHT CARRYING FOURMENT

1. Report freight expenses onu.'.

2. Report in this supporting sch-dule rental information by car type and other freight carrying equipment relating to the interchange of railroad equipment, privately owned equipment and equipment leased for less than 30 days.

3. The gross amounts receivable and payable for freight-train cars (line 19 columns (1) lines include rents for "other equiprnent" which is reported in Schedule 415 column (e). The balancing of Schedule 410, 414 and 415 "other equipment" is outlined in note 6 to Schedule through (e) and; line 19 columns (f) through (i) respectively) should balance with Schedule 410, column (f), lines 231 (credits) and 230 (debits). Trailer and container rentals in this schedule are included in Schedule 410, column (f), lines 315 and 316. However, the trailer and container rentals in this schedule will not balance to lines 315 and 316 of Schedule 410 because those

4. Rep art in Columns (b) and (f) rentals for private-line cars (whether under rath and control or not) and 'nipper owned cars.

Convaission in Ex Parte No. 334, for which rentals are settled on a combination mileage and time 5. P. eport in Columns (c), (d), (g), and (h) rentals for railroad owned cars prescribed by the be as (basic per diem). Include railroad owned per diem tank cars on line 17.

6. Report in Columns (e) and (i) the incentive per diem payments for Box and Gondola General Service-Unequipped cars prescribed by the Commission in Ex Parte No. 252. Basic per diem payments for these cars are to be reported in Columns (c), (d), (g), and (h). NOTES: Mechanical designations for each car type are shown in Schedule 710. 7. Thousand dollar reporting rule.

Type of Equinment		GROSS AMOUN Per Die	GROSS AMOUN IS RECEIVABLE Per Diem Basis			GROSS AMOU Per Die	GROSS AMOUNTS PAYABLE Per Diem Basis	
The or boundary	Private		T	Time	Driveta		Ti	Time
	Line Cars	Mileage	Basic	Incentive	Line Cars	Milcage	Basic	incentive
(a)	(q)	(c)	(p)	(e)	(1)	(8)	(0)	6
CAR TYPES:							1	
Box-Plain 40 Foct	\$	201	\$ 5 299	\$ 402	S		s 1 948	\$ 122
Box-plain 50 Foot and Longer		5 148	12 062	1 076	4 355	7 343	17 119	1 842
Box-Equipped			8 506	1	1	5 092	10 536	462
Condola-Plain		800	2 510	518	14	2 638	4 918	1 033
Gondola-Equipped		73	280	XXX		509	I 594	XXX
Hopper-Covered		5 009	20 726	XXX	29 440	3 885	11 713	XXX
Hopper-Open Top-General Service		1 110	4 308	XXX	15	1 175	2 976	XXX
Hopper-Open Top-Special Service		38	232	XXX	88	34	90	XXX
Refrigerator-Mechanical		43	3 494	XXX	596	871	1 427	XXX
Rcfrigerator-Non-Mechanical		2 210		XXX	4 633	2 131	4 802	XXX
Flat TOFC/COFC		89	310	XXX	1000	521	1 035	XXX
Flat Mului-Level				XXX	6 344	295	591	XXX
Flat-General Service		373	752	XXX	366	563	861	XXX
Flat-Other		1 309	4 216	XXX	6 019	1 496	3 414	XXX
Tank-Under 22,000 Gallons		2	14	XXX	11 419	15	32	XXX
Tank-22,000 Gallons and Over		12	48	XXX	7 393	1	9	XXX
All Cther Freight Cars		21		XXX	3 066	568	1 202	XXX
Auto Racks			3 856	XXX	20		1 966	XXX
Tetal Freight Train Cars		23 463	72 624	1 997	96 180	28 382	66 250	3 459
OTHER FREIGHT CARRYING EQUIPMENT				XXX				XXX
Refrigerated trailers			125	XXX	57		55	XXX
Other trailers			2 380	XXX	5 057		2 728	XXX
Refrigerated containers				XXX				XXX
Other containers				XXX	171			XXX
Total Trailers & containers			2 505	XXX	5 285		2 783	XXX
Grand Total (Liries 19, & 24)		23 463	75 129	1 947	101 465	28 382	69 033	2 459

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# SCHEDULE 415. SUPPORTING SCHEDULE: EQUIPMENT

### 1. Report freight expenses only.

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2. Report by type of equipment all natural expenses relating to the equipment functions (salaries and wages, materials, tools, supplies, fuels and lubricants purchases services, and general).

3. Report in columa (b) net repairs, the detail for the items listed in column (a) from the freight expenses reported in Schedule 410 in column (f) lines 202, 203, 216, 221, 222, 235, 302 through 307 and 320. When it is necessary to apportion car repair expenses, the apportionment shall be made on the most equitiable basis available to the carriers. The following list provides a basis for apportioning freight car repair expenses to car types: a. AAR Car Repair Billing (CRB) Standards; b. A carrier conducted study to determine car repair expenses by car types; and c. Other available standards valid for the respondent carrier. Do not report in this schedule equipment dataged expenses from Schedule 410 lines 204, 223 and 308, or; the damages billed to others which is contained in but does not form the bulk of the expense reported in Schedule 410 lines 216, 235 and 320. Column (b) repair expenses should balance to Schedule 410 column (f) expenses as follows (note any imbalance will be attributable to the exclusion from Schedule 415 of damages billed to these as contained in Schedule 410 lines 216, 235 and 320): (1) locomotives: line 5 plus line 38 compared to the sum of Schedule 410, lines 202, 203 plus 216, (2) Freight Cars: line 24 plus line 39 compared to the sum of Schedule 410 lines 221, 222 plus 235, (3) The 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 are credit balances.

4. Depreciation expense for each class of equipment by car type shall be reported in column (c). The annual charge for each equipment account reported in column (c) of Schedule 335 will equal the combined aggregate totals of line item charges comprising the corresponding equipment account as reported in column (c). For improvements on leased property, Accounts 732 and 733, use a supplementary Schedule 415 and this reporting will relate to Schedules 340 and 342. Depreciation charges reported in column (c) will balance to Schedule 410, column (f) as followsL (1) Locomotives: line 5 plus line 38 compared to Schedule 410; line 213, (2) Freight Cars: line 24 plus line 39 compared to Schedule 410, the 232; (3) The 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. Retirement charges shall be made on the basis of the actual units retired from service during the reporting period where the service value has been determined, based on the ledger value of salvage and insurance recovered. Retirement charge reported in column (d), will not balance to Schedule 410 because they are included in, but do not totally comprise the "other" expenses in Schedule 410, lines 218, 237 and 322. Retirement charges for locomotives, line 5 plus 38 are in Schedule 410 line 218, retirement charges for freight cars, lines 24 plus 39 are in Schedule 410 line 237, retirement charges for all other "quipment, lines 32, 35, 36, 37, 40 and 41 are in Schedule 410 line 322.

6. Lease/Rentals reported in column (e) should balance to column (f) of Schedule 410 as follows: (1) Locomotives: line 5 plus line 38 compared with Schedule 410, lines 207, 208, 211 and 212, (2) 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. (3) The 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 on 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-container rentals reported in Schedule 414.

7. Depreciation base by types of equipment shall be reported in column (f) and should not include the cost equipment used, but not owned, when the rents therefore are included in the rent for equipment and accounts Nos. 31-22-00, 31-23-00, 31-25-00, 31-21-00, 35-21-00, 35-22-00, 35-22-00, 35-23-00, and 35-25-00. It should include the cost of equipment owned and leased to others when the rents there from are included in the rent for equipment accounts Nos. 32-22-00, 32-23-00, 32-25-00, 36-21-00, 36-22-00, 36-23-00, and 36-25-00. Property used but not owned should also be included when the rent therefor is included in accounts 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 (c) of schedule 332 should equal the combined aggregate totals of line items comprising the equipment depreciation bases of column (f).

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

9. Depreciation adjustment for prior over and/or underdepreciation of each equipment type shall be reported in column (h) as a debit or credit to the appropriate line item, the net adjustment shall equal the equipment amortization reported in column (c) of Schedule 335.

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SEE INSTRUCTIONS ON PAGE 65

Line No.	Types of Equipment	Repairs (Net Expense	Owned	eciation Capitalized	Retirements	Lease and Rental (Net)
40.	(a)	(6)	(c)	lease (d)	(e)	(1)
	LOCOMOTIVES:		1			
1	Diesel Locomotive - Yard	10 906	989			1. min and the
2	Diesel Locomotive - Road	144 897	12 981	2 955	(29)	32 842
3	Other Locomotive - Yard				- turker	
4	Other Locomotive - Road		10000			
5	TOTAL	155 803	13 970	2 955	(29)	32 842
	FREIGHT TRAIN CARS:			1	W. accession	
6	Box-Plain 40 Foot	13 268	2 273	945	(200)	580
7	Box-Plain 50 Foot and Longer	17 398	5 465	511	(4)	2 386
8	Box-Equipped	7 226	3 126	267	(12)	36
9	Gondola-Plain	11 529	2 306	116	(5)	3 223
0	Gondola-Equipped	1 862	1 239	23		126
1	Hopper-Covered	22 663	10 902	164		1 520
2	Hopper-Open Top-General Service	13 600	5 595	447	(166)	4 274
3	Hopper-Open Top-Special Service	4 994	573	104	(51)	293
4	Refrigerator-Mechanical	6 338	2 448	281		2 150
5	Refrigerator-Nonmechanical	2 787	1 554			90
6	Flat TOFC/COFC	407	80		(9) -	1000
7	Flat Multi-level		100	100		
8	Flat-General Service	2 047	489	128	(3)	59
	Flat-Other	6 646	1 892	1 100	(13)	101
	All Other Freight Cars	8 631	743	1 137	(56)	216
	Cabooses	2 417	884			118
2	Cabooses	1 491	483			2 520
3	Miscellaneous Accessories			4 300	(= 1 - 2)	
1	TOTAL FREIGHT TRAIN CARS	123 304	40 052	4 123	(519)	17 692
	OTHER EQUIPMENT-REVENUE FREIGHT HIGHWAY EQUIPMENT	5	66			
5	Pefrigerated Trailers	and a second beauting and a second second second	6			0.017
5	Other Trailers	1 402			the second second	2 817
7	Refrigerated Containers					
3	Other Containers	2				
	Bogies		33			1 000
	Chasis	149	6			1 926
	Other Highway Equipment (Freight)	1 558	111			4 740
2	TOTAL HIGHWAY EQUIPMENT	1 558	***			4 743
3	Marine Line-Haul				1	
	Local Marine					
	TOTAL FLOATING EQUIPMENT OTHER EQUIPMENT				1	
	Passeneer and Other Revenue Equipment				1 · · · · · · · · · · · · · · · · · · ·	
	(Freight Portion)	1 316		1 472		4 865
	Computer & Lata Processing Equipment	3 611	325	38	/	8
	Machinery - Locomotives'	3 012	1 017	34	1	10
	Machinery - Freight Carse	1 217	59		1	8
	Machinery - Other Equipment	17 045	4 146	3	(43)	11 779
	Work & Other Non-revenue Equipment	26 201	5 547	1 547	(43)	16 670
	TOTAL OTHER EQUIPMENT TOTAL, ALL EQUIPMENT (FREIGHT	306 866	59 680	8 625	(591)	71 947

SCHEDULE 415. SUPPORTING SCHEDULE: EOUIPMENT

<sup>1</sup>The data to be reported on line 38, in column (b) is the amount reported in Schedule 410, column (f). line 203 reduced by the allocable portion of line 216. The data to be reported on line 39, in column (b) is the amount reported in Schedule 410, column (f). line 222 reduced by the allocable portions of line 235. The data to be reported on line 40, in column (b) is the amount reported in Schedule 410, column (f). lines 302 through 306 reduced by the allocable portion of line 320.

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Road Initials:

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Owned	Base of as 12/31 Capitalized lease	Accumulated Depre Owned	ciation as of 12/31 Capitalized	Depreciation Adjustment net during year
(g)	(h)	(i)	lease (j)	(k)
6 44 482	Le a la compañía de las	\$ N/A	\$	
373 456	48 625	N/A	11 312	
417 938	48 625	266 3 98	11 312	
63 388	10 177	N/A	N/A	
144 320	4 240	N/A	N/A	
129 775	3 233	N/A	N/A	
66 025	1 180	N/A	N/A	
42 406	227	N/A	N/A	
381 137	2 525	N/A	N/A	
153 946	5 827	N/A	N/A	
36 645	1 559	N/A	N/A	
75 049	3 866	N/A	N/A	
45 941 2 605		N/A	N/A	
2 803		N/A	N/A	
19 499	1 279	N/A	N/A	
72 124		N/A	N/A	
<u>30 006</u> 37 271	9 086	N/A	N/A	
7 979		N/A N/A	N/A N/A	
1 308 116	43 199	369 301	26 209	
N/A		N/A		
N/A		N/A N/A		
N/A		N/A		
N/A		N/A		
N/A		N/A		the second s
N/A		N/A		
N/A	1. B	N/A		1 - Martin Charles and Artic
844		521		
				A
4 391		3 719	/	
	5 674		4 423	
)		)		
) 51 361		21 599		
76 066 131 818	<u>350</u> 6 024	39 284	4	
		64 602	4 427	
1 858 716	97 848	700 822	41 948	

Freight Cars, and Other Equipment. The depreciation to be reported on lines 38, 39, and 40 in columns (I), (g), and (h), is the investment recorded in property account 44 allocated to Loconiotives. The depreciation to be reported on lines 38, 39, and 40 in column (c) is calculated by multiplying the investment in each element by the effective composite rate for property account 44 The data to be reported on line: 38, 39, and 40 in columns (f), (g), and (h), is the investment recorded in property account 44 allocated to Locomotives.

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# 417. SPECIALIZED SERVICE SUBSCHEDULE - TRANSPORTATION

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Instructions:

1. Report freight expenses only.

2. Report in lines 1, 2, 3, 4, and 10, the total of those natural expenses (salaries and wages; material, tools, supplies, fuels and lubricants; purchased services; and general) incurred in the services performed by train and yard crews in connection with or within specialized service facility.

3. When it is necessary to apportion expenses, such as administrative expenses to two or more services, they shall be apportioned on the most equitable basis available to the respondent and only to the services they support. The total expenses in column (j) should balance with the respective line items in Schedule 410, Railway Operating Expenses.

4. Report in column (b), line 2, the expenses incurred in highway movements of trailers and containers performed at the expense of the reporting railroad within a terminal area for the purpose of pick-up, delivery or highway interchange service. Report in column (b), line 3, the expenses incurred in operating facilities for handling trailers and/or containers including storage expenses.

5. The operation of floating equipment in line-haul service (between distinct terminals) should be reported in column (c) on line 2. Floating operations conducted within a general terminal or harbor area should be reported in column (c), line 3.

6. Report in column (g), line 3, the expenses incurred by the railroad in loading and unloading automobiles, trucks, etc., to and from bi-level and tri-level auto rack cars. Report on line 2, column (g), the expense incurred by the railroad in moving automobiles, etc., between bi-level and tri-level loading and unloading facilities over the highway to shippers, receivers or connecting carriers. Report in column (F) operating expenses for land facilities in support of floating operations, 1 Pamoro per atom pervise.

7. Report on line 4, column (b), the expenses related to heating and refrigeration of TOFC/COFC trailers and containets (net debits and credits). The expenses on line 4, column (h) R Benort in column (b).

 Report in column (i) total expenses incurred in performing rail substitute service, other highway revenue service, LCL terminal operations, warehouse operations, freight car transloading, grain elevator terminal operations and livestock feeding operations only.
 Thousand dollar Reporting Rule.

Other Special Total Columns Services (b-i)	9	8	20 109	510 14 958		1 741 12 6RG	4 286		96 163	255 1 624	1	015		131 175
Protective Services Refrigerator Car S	(ł)	\$		N/A	N/A	1	4 286	116	011	69	(1)			13 4 482 9
Motor Vehicle Load and Distribution	(8)	8	T			33.3		(1)			24			1 957
Other Marine Terminal	Û	\$				T				1				
Ore Marine Terminal	(e)	s	>		5 632				775	200	007	T		169 9
Coal Marine Terminal	(p)	5											T	
Floating Equipment	(c)	8												
TOFC/COFC Terminal	(t)	5 81	14 440	OFF IT	4 380		1001	(48)	525	4			19	19 409
lterns	(a)	Administration	Pick up & deltvery, marine	Loading and unloading and	local marine	Protective services	Freight lost or damaged-solely	related	Fringe benefits	Casualty and insurance	Joint facility - Debit	Joint facility - Credit	Other .	Total
Line No.	+		7	3	-	4	5		0	1		6	10	=

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**Road Initials:** 

Year 1980

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# 419. REMUNERATIONS FROM NATIONAL RAILROAD PASSENGER CORPORATION

This schedule should be completed by carriers participating in the National Railroad Passenger Corporation (NRPC) agreement, as required by order of the Commission, January 30, 1973, No. 35344 (Sub-No. 3). Classify by accounts the amounts credited for remunerations for intercity passenger service performed by respondent on behalf of NRPC. All contra entries should be indicated in parenthesis. (Dollars in thousands.)

Line No.	Name of Account (a)	Amount
	WAY AND STRUCTURES	S
	Administration	
1		
2	Track	
3	Bridge and Building	
4	Signal	
5	Communication	
3		
	Densis of Maria	
1	Repair and Maintenance	
6	Roadway - Running	158
7	Bandway Switching	138
8	Tunnels and Subways - Running	
9	- 1 1C.L	
0	Bridges and Culverts - Running	66
1	Bridges and Culverts - Kulthing	
2	Bridges and Culverts - Switching	178
3	Ties - Switching	
4	Rail - Running	
5	Rail - Switching	
6	Other Track Material - Running	The second
7	Other Track Material - Switching	2
8	Ballast - Running	
9	Ballast - Switching	
0	Track laying and surfacing - Running	
1	Track laying and surfacing - Switching	the second
2	Road Property Damaged - Running	
3	Road Property Damaged - Switching	the second designed as a second s
4	Road Property Damaged - Other	
5	Signals and Interlockers - Running	the second
6	Signals and Interlockers - Switching	
,	Communications systems	6
8	Electric Power Systems	5
9	Highway Grade Crossings - Running	
	Highway Grade Crossings - Switching	
	Station and Office Buildings	
	Shop Buildings - Locomotives	29
	Shop Buildings - Other Equipment	

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Line	Name of Account	Amount
No.	(a)	(0)
		3
	Repair and Maintenance-Continued	
101	Locomotive Servicing Facilities	5
102	Miscellaneous Buildings and Structures	
109	Roadway Machines	99
110	Small Tools and Supplies	58
111	Snow Removal	57
112	Fringe Benefits - Running	117
113	Fringe Benefits - Switching	4
114	Fringe Benefits - Other	52
115	Casualties and Insurance - Running	1
116	Casualties and Insurance - Switching	
117	Casualties and Insurance - Other	
118	Lease Rentals - Debit - Running	
119	Lease Rentals - Debit - Switching	
120	Lease Rentals - Debit - Other	Notes and Report.
121	Lease Rentals - (Credit) - Running	
122	Lease Rentals - (Credit) - Switching	
123	Lease Rentals - (Credit) - Other	
124	Joint Facility Rent - Debit - Running	
125	Joint Facility Rent - Debit - Switching	The second second second
126	Joint Facility Rent - Debit - Other	
127	Joint Facility Rent - (Credit) - Running	
128	Joint Facility Rent - (Credit) - Switching	
129	Joint Facility Rent - (Credit) - Other	
130	Other Rents - Debit - Running	
131	Other Rents - Debit - Switching	
132	Other Rents - Debit - Other	
33	Other Rents - (Credit) - Running	
134	Other Rents - (Credit) - Switching	
35	Other Rents - (Credit) - Other	
36	Depreciation - Running	
37	Depreciation - Switching	
38	Depreciation - Other	
39	Joint Facility - Debit - Running	
40	Joint Facility - Debit - Switching	
41	Joint Facility - Debit - Other	
42	Joint Facility - (Credit) - Running	
43	Joint Facility - (Credit) - Switching	and the second statement of the second s
43	Joint Facility - (Credit) - Other	
45	Dismantling Retired Road Property - Running	
45	Dismantling Retired Road Property - Switching	
40	Dismantling Retired Road Property - Other	and the second se
	Other - Running	
48	Other - Switching	10
49	Other - Other	32
50	Unit Otto	

	419. REMUNERATIONS FROM NATIONAL RAILROAD PASSENGER	
Lin	name of Account	Amount (b)
	EQUIPMENT	3
	Locomotives	
201		
202	Repair and Maintenance	75
203	Machinery Repair	1 081
204	Equipment Damaged	14
205	Fringe Benefits	132
206	Other Casualties and Insurance	132
207	Lease Rentals - Debit	99
208	Lease Rentals - (Credit)	99
209	Joint Facility Rent - Debit	
210	Joint Facility Rent - (Credit)	
211	Other Rents - Debit	
12	Other Rents - (Credit)	
13	Depreciation	
14	Joint Facility - Debit	39
15	Joint Facility - (Credit)	
16	Repairs Billed to Others - (Credit)	
17	Dismantling Retired Property	
18	Dismantling Retired FropertyOther	
	Total Locomotives Other Equipment	1 440
01	Administration	
	Repair and Maintenance:	75
04	Passenger and Other Revenue Equipment	
05	Computers and Data Processing System	3 915
06	Machinery	
07	Work and Other Non-Revenue Equipment	168
18	Equipment Damaged	
19	Fringe Benefits	
0	Other Casualties and Insurance	
1	Lease Rentals - Debit	
2	Lease Rentals - (Credit)	6
3	Joint Facility Rent - Debit	
4	Joint Facility Rent - (Credit)	
5	Other Rents - Debit	
6	Other Rents - (Credit)	1
7	Depreciation	
8	Joint Facility - Debit	
9	Joint Facility - (Credit)	
0	Repairs Billed to Others - (Credit)	
	Dismantling Retired Property	
2	Other	
		7
1	Tatal Other Paulament	
3	Total Other Equipment	4 706

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70 BN **Road Initials:** Year 19 80 419. REMUNERATIONS FROM NATIONAL RAILROAD PASSENGER CORPORATION-Continued Line Name of Account No. Amount (a) (b) Martine Re \$ TRANSPORTATION Train Operation 401 Administration 406 402 Engine Crews 3 486 403 Train Crews \_\_\_\_ 4 118 404 Dispatching Trains 111 405 Operating Signals and Interlockers \_\_\_\_ 406 Operating Drawbridges . 407 Highway Crossing Protection \_ 408 Train Inspection and Lubrication 2 182 409 Locomotive Fuel 4 002 410 Electric Power Purchased or Produced for Motive Power 411 Servicing Locomotives \_\_\_\_\_ 1 529 412 Freight Lost or Damaged - Solely Related \_\_ 413 Clearing Wrecks \_\_\_\_ 64 414 Fringe Benefits \_ 2 204 415 Other Casualties and Insurance \_\_\_\_ 66 416 Joint Facility - Debit \_ 417 Joint Facility - (Credit) \_ 418 Other \_\_ 585 Total Train Operations 419 18 753 Yard Operations 420 Administration \_\_\_\_ 421 Switch Crews \_\_\_\_ 632 422 Centrolling Operations 423 Yard and Terminal Clerical \_ 185 424 Operating Switches, Signals, Retarders and Humps \_ 103 425 Locomotive Fuel \_ 56 Electric Power Purchased or Produced for Motive Power \_ 426 427 Servicing Locomotives \_ 7 428 Freight Lost or Damaged - Solely Related \_ 429 Clearing Wrecks \_\_ 2 Fringe Benefits 430 182 431 Other Casualties and Insurance . Joint Facility - Debit \_ 432 Joint Facility - (Credit) \_\_\_\_ 433 2 434 Other \_\_\_\_ 1 169 435 Total Yard Operations \_

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ine Io.	Name of Account (a)	Amount
		t 5 and a state of the state of
	Train and Yard Operations Common	
01	Cleaning Car Interiors	
04	Freight Lost or Damaged - all other	
05	Fringe Benefits	
06	Total Train and Yard Operations Common	
	Administrative Support Operations	
18	Administration	
519	Employees Performing Clerical and Accounting Functions	000
520	Communication Systems Operation	
21	Loss and Damage Claims Processing	
522	Fringe Benefits	160
23	Casualties and Insurance	
524	Joint Facility - Debit	
525	Joint Facility - (Credit)	
26	Other	
527	Total Administrative Support Operations	993
528	TOTAL TRANSPORTATION	20 915
	GENERAL AND ADMINISTRATIVE	s
601	Officers - General Administration	82
602	Accounting, Auditing and Finance	349
503	Management Services and Data Processing	
503	Marketing	
505	Sales	
607	Personnel and Labor Relations	
508	Legal and Secretarial	40
509	Public Relations and Advo. tising	the second se
510	Research and Development	
511	Fringe Benefits	83
512	Casualties and Insurance	
613	Writedown of Uncollectible Accounts	
514	Property Taxes	
515	Other Taxes Except on Corporate Income or Payrolls	
516	Joint Facility - Debit	
517	Joint Facility - (Credit)	
518	Other	69
619	TOTAL GENERAL AND ADMINISTRATIVE	623
	TOTAL REMUNERATIONS	29 845

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# SUPPLEMENTAL SUMMARY TO SCHEDULE 419 ANNUAL REPORT FORM R-1

Summary of Incentives and Penalty Payment Adjustments for the Year Ended December 31, 1980

		Amou Payment Ad	
	Performance Standard	Incentives	Penalties
1.	Schedule Adherence	\$ 3 702	
2.	Recovered time/excessive delays-net		
3,	Car cleanliness		Quint la <del>n</del> e l'alla de
4.	Locomotive operability-net		-
5.	Car operability-net		
6.	Locomotive availability	-	4
7.	Car availability	Contraction - state and	
8.	Other (Preventive Maintenance effective 9/1/76)	332	~ ~
9.	Totals (Sum of 1-8)	\$ 4 034	
10.	Net amount, if any, credited to Account 110, Miscellaneous	\$ 4 034	

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Show actual amounts applicable to line Items 1-8, notwithstanding any resultant negative balance on a cumulative basis during the contract year, which precluded a required payment to Amtrak.

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# 430. MISCELLANEOUS RENT INCOME

i. This may be omitted if the total represents less than 10% of net income.

2. Give particulars of rents receivable accrued for use of all properties not otherwise specified under rents receivable\*. This account is for rent income from property not operated by the respondent but the cost of which is properly included in cost of road and equipment. It should not

\*See text of Account 510, "Miscellaneous rent income".

be confused with rents of buildings and other property in Account 110, which is for rent revenue from operated property in road and equipment the cost of operation of which cannot be separately stated.

 Show amount of rent from three properties producing largest income, and any other property producing income exceeding 10% of net income.
 Report dollars in thousands.

Description of Property	f Property		
No. Name (a)	Location (b)	Name of lessee (c)	Amount of Rent
1 Platform and Office Space	Chicago, IL	Universal Carloading	\$ 250
2 Offices and Freight House	Chicago, IL	Western Terminals Co., Inc.	239
3 Parking Lot Site	Seattle, WA	U.S.A. Postal Service	55
Cothes Items		/	
CHICAT FORMA			24 417
		/	
10		Total	24 961

Year 19 80

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Road Initials:

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### 440. MISCELLANEOUS RENTS (EXPENSE)

This schedule may be omitted if total miscellaneous rents is less than 10% of net income before extraordinary items.

Show the three largest items regardless of the dollar amount and

all other items amounting to 10% or more of net income. Give particulars of all properties the rents on which were charged by the respondent during the year to Income under the heading "Miscellaneous rents," showing for each item the total charge therefor to Income. See Account 543.

(Dollars in thousands)

	Descrip	otion of Property		Amount charged
Line No.	Name (a)	Location (b)	Name of lessor (c)	to Income (d)
1				\$
2		otal Account 543 is less t		
4		fore extraordinary items.		
5			1	
7				
8				
10			Total	

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# 445. SEPARATELY OPERATED PROPERTIES - PROFIT OR LOSS

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

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amount and all other items amounting to \$250,000 or more. Each item less than \$250,000 may be combined into a single entry designated "Other items, each less than \$250,000". No dividends or other returns on securities held by or for the respondent should be shown hereunder nor any interest on construction advances or other loans.

(Dollar in thousands)

	Description of property operated Location of property (a) (b)			ACCRUED TO RESPONDENT		
-		Name of operator (c)		Profit (d)	Loss (e)	
-	Taconite Ore Dock	Superior, WI	Burlington Nor.	\$	542	S .
t			Dock Corporation			
-	Transportation Property	Bovill, ID -	Wash., Idaho and	*	295	
F		Palouse, WA	Montana Ry. Co.			
-	Transportation Property	Kansas City, MO	Kansas City	**	493	
-		(Service per-	Terminal Ry. Co.			
-		formed over en-				1
		tire line of CRIP	) Total	1	330	

\* Interim operation pending acquisition.

\*\* Profit from direct service operation over CRIP Line.

### Road Initials:

BN

# Year 19.80

### 450. ANALYSIS OF FEDERAL INCOME TAXES

1. In column (a) are listed the particulars which most often cause a differential between taxable income of 4 pretax accounting income. Other particulars which cause such a freential should be listed under the caption "Other", including and other taxes deferred if computed separately. Minor a ems each less than \$100,000 may be combined in a single entry under "Other".

2. Indicate in column (b) the beginning of the year total of

accounts 714, 744, 762 and 786 applicable to each particular item in column (a).
3. Indicate in column (c) the net change in accounts 714, 744,

762 and 786 for the net tax effect of timing differences originating and reversing in the current accounting period. 4. Indication in column (d) any adjustments, as appropriate, including adjustments to eliminate or reinstate deferred tax effects (credits or debits) due to applying or recognizing a loss carry-forward or a loss carry-back.

5. The total of line 10 in columns (c) and (d) should agree with the total of the contra charges (credits) to account 557, provision for deferred taxes, and account 591, provision for deferred taxes-extraordinary items, for the current year.

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

N/A

Report dollars in thousands.

Line No.	Particulars (a)	Beginning of Year Balance (b)	Net Credits (Charges) for Current Year (c)	Adjustments (d)	End of Year Balance (e)
1 2 3	Accelerated depreciation, Sec. 167 I.R.C.: Guideline lives pursuant to Rev. Proc. 62-21. Accelerated amortization of facilities Sec. 168, I.R.C. Accelerated amortization of rolling stock, Sec. 184 I.R.C.	\$ 266 980 19 349	s 21 864 (1 380)	S	\$ <u>288 844</u> 17 969
4 5 6 7	Amortization of rights of way, Sec. 185 I.R.C Other (Specify) (See page 75-A)	(71 775)	4 037		(67 738)
8 9 10	Investment tax credit*	(27 283) 187 271	19 718 44 239		(7 565) 231 510
1. 1 t 2. 1 (	Footnotes: Includes adjustment of \$6, utilization of Frisco I.T. If flow-through method was elected, indicate net decrease (or because of investment tax credit	. C. increase) in tax accre bility for current yes	ual	s <u>46 134</u> s <u>N/A</u> s N/A	

credits

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Analys (Do Particulars	hedule 450 ( is of Federa llars in Tho Beg. of year balance (b)	l Income Taxes usands) Net Credits (charges) for current year	Aajustments	End of year balance
Other: Charges to provision for losses recorded in prior years relating to merger & discontinuance of passenger service - which are currently deductible	\$ (3 305)	(c) \$ 425	(d)	(e) \$ (2 880)
Net provision for losses and writedowns of investments & other assets not deductible in current year	Sec.			φ (2 860
Revenues & gains taxable in	(6 088)	1 492		(4 596)
other years	10 640	14 823		25 463
Accruals for casualties, claims and other expenses not deductible in current year	(51 230)	(21 373)		(72 603)
Interest during construction & other costs capitalized - deduc- tible currently for tax purposes	9 150	1 967		11 117
Asset Depreciation Range expense djustment, capitlized for tax urposes - net	(?5 484)	4 399		(21 085)
Taxable sale & leaseback trans- actions, net of financial state- ent amortization	(1 990)	(199)		(2 189)
Taxable net gains on property etirements credited to accumu- ated depreciation	(2 214)	(1 380)		(3 594)
Deferred state income taxes net f Federal tax benefit	5 466	1 713		7 179
Amortization of railroad grading tunnel bores - net	6 461	3 692		10 153
Miscellaneous	(13 181)	(1 522)		(14 703)
Total Other	(71 775)	4 037		(67 738)

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# 451. RAILWAY TAX ACCRUALS

1. In Sections A and B show the particulars called for with respect to net accruals of taxes on railroad property, and U.S. Government taxes.

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2. Report dollars in thousands.

	and the second		S. Government Taxes	T	T
ine No.	State	Amount	State	Amount	L
	(a)	(b)	(a)	(m)	
1	Alabama	3 35		\$ 201	
2	Alaska		South Dakota	29	-
3	Arizona	1	Tennessee	15	-
4	Arizona	58	Texas	10	-
5	ArkansasCalifornia	92	Utah		
5	Colorado	965	Vermont	1	-
7	Colorado		Virginia	7 336	-
3		154	Washington	1 000	-
	Delaware Florida	7	West Virginia	2 287	-
5			Wisconsin	2 096	- '
	Georgia		V oming	2 0 50	-
	Hawaii	444	strict of Columbia		-
3	Idaho		-		
	Illinois	1	Other	1 421	30
	Indiana	2 973	Canada	209	-
	Iowa	186	Mexico	205	-
100	Kansas		Puerto Rico		
	Kentucky	1		50 000	
	Louisiana		Total-Other than U.S. Government Taxes	53 366	_
	MaineMaryland		B. U.S. Government Taxes		
	Massachusetts	1	Vind - Ctory		-
	10.10	1	Kind of tax	Amount	
	The second s	6 558	(a)	(b)	-
	Minnesota	0.5		5	
	Mississippi	2 513	Income taxes:	9 960	
	Missouri	7 990	Normal tax and surtax	0.000	
	Montana	6 194	Excess profits	9 960	
	Nebraska		Total-Income taxes	171 680	-
80	Nevada		Old-age retirement*	13 141	- 6
	New Hampshire		Unemployment insurance	38	- 6
1	New Jersey		All other United States Taxes	194 819	-11
	New Mexico	1	Total-U.S. Government Taxes	134 015	-
	New York		Grand Total-Railway Tax Accruals	248 185	
	North Carolina	4 963		240 100	-
	North Dakota	(1)		Contraction in the second second	all have
	Ohio	124			1
	Oklahoma	1 583	*Includes taxes for hospital insurance (Medi-		10
	Oregon	4	care) and supplemental annuities as follows:	10 000	
10 D D D D D	Pennsylvania		Hospital insurance \$	10 628	- 6
	Rhode Island	1	Supplemental annuities	13 529	_ 6

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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 each account and any other items in excess of 10% of net income.

(Dollars in thousands)

Accou	Item	Debits	Credits
(a)			
(a)	(b)	(c)	(d)
60:		S ·	\$
	To restore to retained income-unappropriated		
	amounts heretofore appropriated from income and		1
	surplus on the former CB&Q R.R. Co. for the retire	-	
	ment of mortgage debt		48 025
	Amount appropriated from income in 1979 for		
	sinking fund requirements under GN General Mortgag	e	
	Bonds Series N. O. P. and Q as bonds theretofore acquired from funds derived from income were used		
	for the requirement, payable July 1, 1 30		1 100
17-00	Total Account 603		1 125
			49 150
606	Other Credits to Retained Earnings		
	Net gain from retirement of preferred \$10 par		
	stock for sinking fund requirement		38
616	Other Debits to Retained Earnings		
1	Retire common stock tendered in exchange for		
	certain stock options exercised	322	
620	Appropriations for Sinking and Other Funds	10	
-	Appropriation from 1980 income for sinking fund		
-	requirements payable July 1, 1981, GN General	Cardinal and a	
	Mortgage Bonds Series N, O, P, and Q	1 125	N
	111	111	
519	Miscellaneous Income Profit on land sales	A charactering	10.010
	Reversal of writedown of investment		13 019
	Gain - early extinguishment of debt		10 562
	Other items each less than 10% of net income		
	Total Account 519		2 675
	Total Account 519		27 825
551	Miscellaneous Income Charges		
	Interest on overcharge claims	5 663	
	Interest on track amortization	4 451	1
	Writedown of investment in subsidiary company	3 579	
	Other items each less than 10% of net income	12 400	
	Total Account 551	26 093	

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1. 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 accounts of the respondent.

Disclose all items amounting to \$100,000, or more. If an actual monetary amount is not known and an estimate of the amount of any item involved is not feasible, disclosure should be made describing the contingency and explaining why an estimate is not determinable.

Examples of contingent liabilities are items which may become obligations as a result of pending or threatened litigation, assessments or possible assessments of additional taxes and agreements or obligations to repurchase securities or property. 2. Information concerning the guaranties and surety ships are to

2. Information concerning the guaranties and suretyships are to be shown in other schedules provided for those items and not in this schedule.

3. In column (a) give a description of each item of contingent assets and liabilities under an inserted caption "CONTINGENT ASSETS" or "CONTINGENT LIABILITIES," as appropriate, end in column (b) show the amount of each item. (Dollars in thousands)

lo.	Item (a)	Amount (b)
1	Contingent Liabilities:	\$
2	At December 31, 1980, the Respondent was liable as guarantor.	
3	individually or jointly with others, of certain obligations of affil-	
1	iated companies amounting to	100.07
		109 07
	At December 31, 1980, the Respondent was contingently liable as	
	guarantor, together with other participating companies, of certain	
	obligations of Trailer Train Company aggregating approximately	2 57
Γ		4 57
F	At December 31, 1980, the Respondent was contingently liable as	
Г	guarantor, of future lease rental obligations under a 15-year lease	
F	of 1,000 box cars by American Rail Box Car Company	10 100
F		40 46
F	The Respondent carries a service interruption policy with the	
F	Imperial Insurance Company, Limited under which it will be entitled	
F	to indemnity for certain work-stoppage losses. In the event such	
F	losses are sustained by other railroads holding similar policies.	
-	the Respondent may be obligated to pay additional premiums.	
-	the Respondent may be obligated to pay additional premiums.	
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### 501. GUARANTIES AND SURETYSHIPS

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 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. Items of less than \$50,000 may be shown as one total. (Dollars in thousands)

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e	Names of all parties principally and primarily liable (a)	Description (b)	Amount of contingent liability (c)	Sole or join contingent liability (d)
+	Belt By Co of Chao	F.D. 22140 Principal, Interest and	s	
		Sinking Fund on First Mtge 4-5/8%		
		Sinking Fund Bonds, Series A, due		Joint &
L	BN Inc. N&W C&EI GTW C&O ICG Soo Line	8-15/1987	22 190	Several
t	Gao Iou 500 Line			
E	BN Transport Inc.	Condl. Sale Agreement dated 7-27-77	77	Sole
t	Chicago Union Sta Co	F.D. 22587 First Mortgage	22 000	Joint &
L	BN Inc CMStP&P	Sinking Fund 4-5/8% bonds		Sever.
L		due June 1, 1988		
	Col. & South. Ry. Co	Egnt. Trust of 1971 8% matures 8-1- Egnt. Trust of 1972 7% matures 4-1-	36 2 430	Sole
	Col. & South. Ry. Co	Eqmt. Trust of 1972 7% matures 4-1-	5 026	Sole
2 ( 1	Col. & South. Ry. Co	Equit. Trust of 1974 94% matures 11-	-89 9 180	Sole
	Cc1. & South, Ry. Co	Juture Egmt, Lease Pmts. aggregatin	g <u>2 587</u>	Sole
	Ft Worth & Deny RyCo	Condl. Sale Agreement dated 5-1-75	3 101	Sole
H		11% matures 11-1-89	3 101	3016
-		P. D. 00000 Detected Interest and		
	Illincis Term RR Ca	F.D. 22292 Principal, Interest and		
	B&O CRI&P N&W	Sinking Fund on First Mtge. 4-5/8%. Sinking Fund Bonds, Series A, due	5 303	Joint &
	BN Inc. Conrail	12-1-1987		Several
	C&EI C&NW ICG	14-1-1507		
	Tilde of a Town DD Co.	Agreement dated Oct. 14, 1958		
	B&O CRI&P N&W	Respondent is guarantor of prorata		
+	BN Ing. Conrail	share of basic rent payments of McK	inlev	
	C&EI C&NW ICG	Toll Bridge, Venice, IL; 18.18% of		Joint 8
E	COLL COLLI AND	\$250,000, or \$45,455	250	Several
E				-
	K.C. Term. Ry. Co.	F.D. 27855 Principal and Interest of	n	
E	AT&SF ICG N&W	Guaranteed Senior note dated		
	BN Inc. KCS	March 20, 1975		Tadat 6
	C&NW MKT UP		11 000	Joint &
E	CMStP&P MP	104% due Dec. 15, 1984	11 000	Severa
		Guarantors shall in no event be		
		obligated to pay more than 25% of		
		guaranteed amounts.		
		Taula		
	Terme and the second	. Louis		
	B&O ICG PB&W	F.D. 14554 Sinking Fund and Interest on Refdg. & Impr. Mtge.		
2	BN Inc. Lan		973	Several
3 -	C&EI MKT StLSW CRI&P MP SOU	Bonds, Series C, due 7-1-2019 F.D. 15070 Principal, Interest and		
	CCC&StL N&W	Sinking Fund on Refdg. & Impr. Mtge		
	CCCastl Han	Sinking Fund on Refdg. & Impr. Mtge 2-7/8% Bonds, Series D, due 10-1-19	85 24 562	Joint 8
3  -				Several
7+	Term, RR Assn. of St	. Louis		-
3-	DEO TCG	credit agreement dated rebidary 10,		in a summer
st	BN Inc. L&N StLSW	1973 - Respondent severally		
1	C&EI MKT SOU	plaranties loans. At becember of,		
h	CRI&P MP N&W	1980, its proportion was 21.50% of	200	Several
3 L		\$1,821,600	392	Several
11				
51				
5				-
7[				
3 L				-
9				
3 L				

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## Road Initials:

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# Year 19 80

# 501. GUARANTIES AND SURETYSHIPS

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 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. Items of less than \$50,000 may be shown as one total. (Dollars in thousands)

Line No.	Names of all parties principally and primarily liable (a)	Description (b)	Amount of contingent liability (c)	Sole or joint contingent liability (d)
1	Trailer Train Compan	y Principal & Interest on various	s	(0)
23	LALIG Proprietary Col	s Equipment Obligations		
4			2 578	Joint &
5	American Railbox	BN Inc. 1s guarantor of Future		Several
67	Car Company	lease rental payments aggregating	40 462	Sole
8 9				
10				
11				
12				
14				
15 16				
17				
18				
19 20				
21				
22 L				
24				
25				
26				
28				
9 L				
2				
3				
5 E				
6 -				
7				

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 for each such contract of guaranty or suretyship in effect at the close of the year or entered into and expired during the year, the particulars called for hereunder.

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 (a)	Names of all guarantors and sureties (b)	Amount of contingent liability of guarantors (c)	Sole or joint contingent liability (d)
1			\$	
345		None		
6 7 8				
9				

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#### INSTRUCTIONS CONCERNING RETURNS 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;

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(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 affilated 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., not classifiable under "branch lines" as defined below. Tracks belonging to an industry for which no rent is payable should not be included.

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

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

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

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

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

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

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

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

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

Switching and terminal companies leave column (c) (Miles of Branch Lines) blank. They should prepare also the following schedule for tracks operated at cost for joint benefit.

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Road Initials:

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Year 19.80

T					EAGE OPERAT		I STATEMENT & STATEMENT AND ADDRESS OF		· · · · · · · · · · · · · · · · · · ·	
•	Class (a)	Proportion owned or leased by respondent (b)	Main (M) or branch (B) line (c)	Miles of road	Miles of second main track (e)	Miles of all other main tracks	Miles of pass- ing tracks, cross-overs, turnouts (g)	Miles of way switching tracks (h)	Miles of yard switching tracks (i)	Total (j)
+	1	100	M		1 785	70	2 200	1 588	4 237	25 091
1	1 1J	3/4	M	15 211	1 785	10	2 200	1 000	5	5
	15	2/3	M					1	19	20
	1J	1/2	M	38	1		5	18	124	186
	1J	1/3	M	6	5		1	6	34	52
	1J	1/4	M	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1.1.1				23	23
	1.1	1/5	M		a second second				10	10
	1J	1/6	M					11		
+	1J	1/12	M					1	015	200
-	1	otal 1J Mai otal 1 & 1J	Main	44 15 255	6 1 791	70	2 206	27	215 4 452	29 25_38
1	-	Otar a de au	17104 2 24	10 200						
-	1	100	В	9 950	6		394	984	329	11 663
L	1J	1/2	В	121			10	42	18	191
-	1.1	1/3	B						8	8
	11	1/4	B						36	36
-	1.1	1/5	B				10			020
-		otal 1J Bra		121	6		10 404	42	63 392	236
-	-1	otal 1 & 1J otal Main &	Branc	h 25 326	1 797	70	2 610	2 641	4 844	37 288
-		otal main a	in and	20 020		the second s				
F	2		м	290			35	26	50	401
	2.1		M		1				3	
L	T	otal 2 & 2J	Main	290			35	26	53	404
-					The Land				-	
	2		B	50 2			3	9	6	68
-	2J	otal 2 & 2J	Branc			+	3	10	6	7
+		otal 2 & 20 otal Main &	Branc	h 342			38	36	59	475
-	-	JULAL MALL O	in and							
	3B	100	М	83	in the second		6	3	12	104
	38	100	B	48			4	6	1	55
F	T	otal Main &	Branc	h 131			10	9	13	163
+		100		11			1	2		14
-	4B	100	<u>M</u>				and the second of the sec	and the second		
F	5	100	M	452	130	2	66	42	129	821
	5	100	В	1 099	25		40	24	31	1 219
E	T	otal Main &	Branc	h 1 551	155	2	106	66	160	2 040
-										
-	1							1 1 1 1 1 1		
-										
-						1				
F										
F		1. 1								
-										
E	1									
L										
-										
-										124-20
-	-									
-							1			
-		Total Main Line	XXX	16 091	1 921	72	2 314	1 688	4 646	26 732
-		Total Main Line Total Branch Lines	XXX	11 270	31		451	1 066	430	13 248
-		Grand Total	XXX	27 361	1 952	72	2 765	21754	5 076	39 980
I			Sector Sector	And August			Contrast Contrast in			
		Miles of road or track electrified								
		included in pre- ceding grand total	xxx	and and a start			1			
		ceding grand total	and the second second	E	A sector with the sector is not		and the second s		Railroad Ann	And a second second

# 701. MILEAGE OWNED BUT NOT OPERATED BY RESPONDENT AT CLOSE OF YEAR

If any of the tracks returned in this schedule are operated by other than the respondent, the name of the company or individual operating them and the conditions under which they are held for

operation should be shown in a footnote. Tracks which have been permanently abandoned should not be included in this schedule.

1	1			Running Tr	acks, Passing	Tracks, Cross	Overs, Etc.			
Line No.	Class	Name of road or track	Main (M) or branch (B) line	Miles of road	Miles of second main track	Miles of all other main tracks	Miles of passing tracks, cross- overs, and turn-outs	switching	Miles of yard switching tracks	Total
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
	1J	Line "D"	M				1.1.1	in the set	1	1
1 2	1	Spur	M	1					2	2
3	1	MILW	M						1	1
4	1	QA&P	M	8		- Longer	1		1	10
5										the second
6								1		Sec. 1
7										10-
89			-		1	1				and the
10	11 11 11						1 million	1		
11	-									
12										
13						+	1.1.1			111
14 15		Total	xxx	8			1	N.C.C.D.	5	14

Mileage is stated in whole miles. Note:

Lines

Joint ownership with Soo Line RR Co., which company operates and maintains property on line "D" in Minneapolis, Minnesota. 1.

- Leased to and operated by Union Pacific RR Co., which company 2. pays taxes and maintains property in Spokane, Washington.
- CMStP&P RR Co. operates yard tracks under agreement at 3. Council Bluffs, Iowa.
- Leased to and operated by Quanah Acme & Pacific Ry. Co. 4.

			Running	Tracks, Passing J	racks, Cross-O	vers, Etc.	0.000		
Class (a)	Proportion owned or leased by respondent (b)	Main (M) or branch (B) line (c)	Miles of road	Miles of second main track (c)	Miles of all other main tracks	Miles of pass- ing tracks, cross-overs, turnouts (g)	Miles of way switching tracks (h)	Miles of yard switching tracks (i)	Total (j)
(4)			CANADIA	N MILEAGE	INCLUDED	IN LINES	1 THRU	47	
1	100	M	34	10		4	1	30	79
î	100	B	89			2	5	4	100
1.1	1/2	B	4		1.1.1	1			104
Tot		ranch	93			2	5	4	
Tot		ranch	127	10		6	6	34	183
-	100	M	67	2		5	5		79
5	100 100	B	13		Contraction (Contraction)	3	2	16	34
5 Tot	al Main & B	ranch	80	2		8	7	16	113
Gra	and Total Ca	nadian				14	13	50	296
	Mileage		207	12		14	10		

6.

702. MILES OF ROAD AT CLOSE OF YEAR-BY STATES AND TERRITORIES (SINGLE TRACK) (For other than switching and terminal companies)

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

ſ

appropriate. The remainder of jointly operated mileage should be shown in column (g). Respondent's proportion of road jointly owned, not operated, should be shown in columns (f) and (f), as may be appropriate. Tracks which have been betmanently abandoned should not be included in columns (f) and (f).

I regime 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.

84

			ROAD OPE	ROAD OPERATED BY RESPONDENT	PONDENT	1		LINE OWNED, BY RESI	LINE OWNED, NOT OPERATED BY RESPONDENT	_
State or territory		LINE OWNED	Line of proprie-	Line operated	Line operated	Line operated	Total mileage			structed during
(a)	Main line (b)	Branch lines (c)	tary companies (d)	under lease	under contract, etc.	under trackage rights	operated	Main line	Branch lines	year
Al aboma	AED						101		5	1
Automatic	COL	100				c	484			
Arkansas	302	100					408			
California	66	33				1	100			
Colorado	214	101				84	399			
Florida	44						44			
Idaho	163	249				59	464			
Illinois	895	421				205	1 521			
Iowa	450	279				137	866	-		
Kansas	483	244				220	947	-		
Kentucky						19	19			
Minnesota	1 774	947				69	2 790	I	-	
Mississippi	180									
Missouri	1 448	664				45	2 157			
Montana	2 341	385		52		121				40
Nebraska										
North Dakota		2 221				76	3 404			
Oklahoma	937	419				53	1 409			
Oregon	203	65	328			78	1.00			
South Dakota		400				29	491			
Tennessee	16						16			
Texas	19				11	41	131	10		
Washington	1 505	1 506	14	48		311	3 384	2		
Wisconsin	333	1				2	10.27			
Wyoming	733	54		31		1	819			12
British Colu	Columbia 34	16				0	134			
Manitoba						73	73			
Total Milana (single trade	The Carl Strategy									

Railroad Annual Report R-1

#### 705. CHANGES DURING THE YEAR

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

1. For each railroad property used in respondent's transportation service, show all increases and decreases in mileage, classifying the changes in the tables below as follows:

(Class I) Line owned by respondent.

BN

(Class 2) Line owned by proprietary companies.

- (Class 3) Line operated under lease for a specified sum.
- (Class 4) Line operated under contract or agreement for contingent rent.

(Class 5) Line operated under trackage rights.

2. For changes in miles of road, give dates of beginning or abandonment of operations. if any changes reportable in this schedule occurred under authority granted by the Commission in certificates of convenience and necessity, issued under paragraphs (18) to (22) of section 1 of the interstate Commerce Act or otherwise, specific reference to such amhority should in each case be made by docket number or otherwise, as may be appropriate.

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

This statement should show the mileage, equipment, and cash value of property of each company as well as the consideration received by each company party to the action. State the dates on which consolidated, etc., and whether the prior companies have been dissolved. Copies of the articles of consolidation, merger, or reorganization should be file 1 with this report.

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

		1			INCREAS	ES IN MILEAG	E			1
	1	Main	R unning T	racks, Passing	Tracks, Cross-C	vers, Etc.	Miles of way			1
ine o.	Class	(M) or branch (B) line	Miles of road	Miles of second main track	Miles of all other main tracks	Miles of pass- ing tracks, cross-overs and turn-outs	switching tracks	Miles of yard switching tracks	Total	Remarks
-	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
1	1	M	3 339	100	15	428	402	70.8	4 992	
2	1	B	939			78	146	75	1 238	1.
3	<u>1</u> J	М				1	12	49	62	
4	11	B	2				1		3	
5	2	M	DAGE -	1		1	3	1	3	
6	2	B	1 - 1 - 1 - 1	Service and				2	2	
7	5	B	584			line and			584	
8	<u>3B</u>	M						1	1	
9	<u>3B</u>	B			1		1		1	
10	4B	M	11			2	1		14	
11	5	M	83	41		9	9	33	175	
12	5	B	73			7	2		82	
13	Total Increase		5 031	141	15	525	577	868	7 157	
					DECREASE	S IN MILEAGE				
4	1	M	76	22	13	35	24	68	238	
5	1	B	359			13	37	5	414	
6	1J	М					2	7	9	
7	1J	В	9				3		1.2	
8	2	M								
9	2	В	3			1		1	5	
20	3	M		Service State	1-1-1					
21	5	M	1			1	2		4	
22	5	В	19		/	32	1		52	
24	Total				1					
5	Total	1. 1	467	22	13	82	69	81	734	

If returns under Inquiry No. 1 above include any first main track owned by respendent or its proprietary companies representing new construction or permanent abandonment give the following particulars:

82

69

81

734

13

Owned by respondent.

Decrease

Miles of road constructed 51.79 Miles of road abandoned . 436.82

22

467

Owned by proprietary companies:

Miles of road constructed None Miles of road abandoned \_ None

The item "miles of road constructed" is intended to show the mileage of first main track laid to extend respondent's road, and should not include tracks relocated and tracks laid to shorten the distance between two points, without serving any new territory.

By road abandoned is meant "permanently abandoned," the cost of which has been or is to be written out of the investment accounts.

Road Initials:

BN

Year 1980

# NOTES AND REMARKS Schedule 705

86

.0.	Ses Segment or Location	Date	Finance Docket
35.8	TACK ATTACK ATTACK		AFE 72-1443
12.2			AFE 73-41
3.7			AFE 76-785
.0	Dutch-Decker, MT - Line construction		AFE 76-785
.2	Mice-Blanchard, ND - Correction		AFE 77-47
.05	Larimore-Maryville, ND - Correction		AFE 77-47
.01	Long Frairie, MN - Correction		APE 77-54
1.30	Mapler, MO - Relay switch		AFE 78-826
.05	hanover-Lewiston, MT - Transfor from did		AFE 78-820
and the second second second	Lake. WN - Corroction		ADD 77 700
.06	Hauser-Coeur d'Alene, ID - Recalculation		AFE 77-783
. 70	Movel origination of line		AFE 77-1078
.72	Shoot grass, MI - Hear board mound		AFE 75-3071
1.49	Autchinson Junction, MN - Rearranged tracks		AFE 79-650
Ø 14.76	ond, SD - ND State Line, SD		AFE 76-2058
Ø 34.00	ND State Line-Linton, ND		
Ø 9.63	Lewiston-Heath, MT		
\$ 85.09	Moore-Geraldine, MT		
0 53.05	Easton-Maple Valley, WA		
Ø 11.10	Bellingham-Sumas, WA		
Ø 14.52	Warden-Othello, WA		
Ø 10.96	Cedar Falls-Snoqualmie Falls, WA		
\$ 3.03	Palouse-Bovill, WA		
Ø 44.66	Palouse-Bovill, ID		
Ø 14.55	Sieler-Moses Lake, WA		
Ø 5.32	Hampton-Lynden, WA		
Ø 4.43	Wheeler-Sieler, WA		
Ø 9.03	Wentworth-Madison, SD		
0 17.88	Fairfield-Choteau Junction, MT		
.06	Power-Pendroy, MT		
**61.50	Gem-Colorado State Line, KS		
**45.00	Colorado State Line-Seibert, CO		
**54.60	CB&Q Junction-Gem, KS		
**42.80	Phillipsburg-CB&Q Junction, KS		
** 7.07	Peoria Junction-Keller, IL		
**38.35	Henry-Peoria, IL		
.01	Vancouver-Kenniwick WA Decel		
.03	Vancouver-Kenniwick, WA - Recalculation		
2.34	Vancouver-Kenniwick, WA - Converted from sidetrac Burlington-Washington IA	k to main	
. 10	The stating ton. IA - Tackage wighte (CDTe	P)	
2.07	Aurora-West Batavia, IL - Recalculation		
. 65	Fairbanks-Seabury, WA - Converted from sidetrack	to main	
220.41	111041 y ISland Spur, B.C Joint trackage aunch-		CN
11.06	The source strong - main line owned population		
156.30	various locations - Leased affiliate lines acout		SLSF
.03			
030.83	Terminal Yard-Northtown-Minneapolis, MN - Reconstr Total increases in miles of road	uct track	s
	01		
ecreases			
.06	Felix-Oriva, WY - Line change		
. 58	Sweet Home-Railway Station OD	A	FE 76-934
.05	Sweet Home-Railway Station, OR - Converted to side Missoula-Paradise, MT - Line change	track	
2.21	Helena, MT - Connection changed	A	FE 77-1047
	Cosmopolis, WA - Remove joint UP track		FE 77-541
.67			
.67	Cosmopolis WA - Track	A	FE 77-1276
.67 .24	Cosmopolis, WA - Track removal		FE 77-1276 FE 77-1276

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1.

	BN Year 19 <u>80</u>		86-
Decrease	NOTES AND REMARKS Segment or Location		
1.13		Date	Finance Docket No
.20	Bend, OR (OT Ry) -Trackage rights cancelled		
1.18	Nifa, IL - Recalculation		AFE 78-71
.22	Winona, MN - Trackage removal		AFE 76-536
3.81	Barstow-Clinton, IL - Correction		AFE 73-783
. 68	Hillyard-Spokane, WA - Converted to sidetrack	c	200 0000
.17	Warroad, MN - Track removal Huron, SD - Track removal		AFE 77-796
2.82	Forest Group Ores and a		AFE 78-68
2.64	Forest Grove-Orenco, WA - Converted to sidet	ack	and an even Mar
.01	Moccasin-Lewiston, M1 - Converted to sidetrad	k	
1.60	Galesburg, IL - Recalculation		
1.94	Breckenridge, MN - New connection		AFE 74-1388
.01	Wahpeton, ND - New connection		AFE 74-1388
*37.12	Lyndale Junction-St. Cloud, MN - Recalculation	n	
.01	Burlington-Washington, IA - Abandonment	8-31-80	AB-6 Sub 65
.20	Cushanan, NE - Headboard moved		AFE 77-278
*34.80	St. Paul, MN - Rearrangement		AFE 76-2058
* 2.89	Fort Madison-Stockport, IA - Abandonment	7-2-80	AB-6 Sub 76F
*19.47	Hamall-Houghton, IA - Abandonment	7-280	AB-6 Sub 76F
* .17	St. Regis-Haugan, MT - Abandonment	9-2-80	AB-6 Sub 51F
*20.65	St. Regis-Haugan, MT - Abandonment	9-2-80	AB-6 Sub 77F
*18.51	Montana State Line-Wallace, ID - Abandonment	9-2-80	AB-6 Sub 51F
*11.92	St. Regis-Haugan, MT - Trkge. rights cancelled	9-2-80	AB-6 Sub 77F
* 9.89	Foxhome-Breckenridge, MN - Abandonment	8-19-80	AB-6 Sub 68F
* 1.22	Funkley-Kelliher, MN - Abandonment	8-5-80	AB-6 Sub 61F
*21.37	Funkley-Kelliher, MN - Converted to sidetrack Warwick-Devils Like, ND - Abandonment		AB-6 Sub 61F
\$22.04	Carlton-Moose Lake, MN - Abandonment	3-11-80	AB-6 Sub 70F
.76	Carlton-Moose Lake, MN - Abandonment	7-28-80	AB-6 Sub 58F
2.85	Carlton-Moose Lake, MN - Converted to sidetrk. St. Anthony Park, MN - Converted to sidetrack	7-28-80	AB-6 Sub 58F
2.74	Clear Lake-Sedro Woolley, WA - Abandonment		AFE 70-1137
9.93	Streator-L&S Junction, IL - Abandonment	3-24-80	AB-6 Sub 66F
.62	Streator-L&S Junction, IL - Abandonment	8-18-80	AB-6 Sub 74F
45.76	Streator-L&S Junction, IL-Convered to sidetrk. East Alton-Whitehall, IL - Abandonment		AB-6 Sub 74F
	Eastman Jct-Choteau Jct, MT-Reduction in jt. trk	7-2-80	AB-6 Sub 75F
	Old Monroe-Mexico, MO - Abandonment		
12.22	Joliette-Pembina, ND - Abandonment	12-17-80	AB-6 Sub 54F
	Herrin Junction-Herrin, IL - Abandonment	12-21-80	AB-6 Sub 71F
20.63	Balder-Manning, WA - Abandonment	12-7-80	AB-6 Sub 79F
2.07	Fairbanks-Seabury, WA - Abandonment	12-17-80	AB-6 Sub 64F
13.52	Ellendale-Forbes, ND - Abandonment	12-7-80	AB-6 Sub 78F
	Wentworth-Hayti, SD - Abandonment	10-9-80	AB-6 Sub 64F
15.43	Vermont-Rushville, IL - Abandonment	10-9-80	AB-6 Sub 62F
	Total decreases in miles of road	11-3-80	AB-6 Sub 53F
	* Miles of road abandoned 436 82		

\* Miles of road abandoned 436.82.

g MILW tracks operated by BNI - purchase pending.

\*\* CRIP tracks operated by ENI - purchase pending.

1			5
	slugs, etc. For reporting purposes indicate radio-controlled self-powered diesel units on lines 1 through 8, as appropriate. Radio-controlh-1 units that are not self-powered, i.e., those without a diesel, should be reported on line 13 under "Auxiliary units". 7. Column (k) should show aggregate capacity for all units reported in column (j), as follows: For locomotive units, report the manufacturers' rated horsepower (the maximum co. 'trayous 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. for revenue service, counting one passenger to each berth in sleeping cars. 8. Passenger-train car types and service equipment car types correspond to AAR Mechanical Division designations. Descrip- tions of car codes and deginations are published in The Official Radiustical.		
0	Radius Series Se		
OULE 7	led by ead, or frailers led are diesei e, and a con- traulic, a brief receive fi, and fi, and fi, and fi, and fi, and fi, and fi, and fi to the fi to the fi the fi to the fi to the fi to the fi to		
INSTRUCTIONS CONCERNING RETURNS IN SCHEDULE 710	5. A "self-propelled car" is a rail motor car propelled by electric motors receiving power from third rail or overhead, or internal combustion engines located on the car itself. Trailers equipped for use only in trains of cars that are self-propelled are to be included as self-propelled equipment. 6. A "Diesel" unit includes all units propelled by diese internal combustion engines irrespective of final drive, and whether power may at times be surplied from external conductor. Units other than diesel-electric, e.g., diesel-hydraulic, should be identified in a footnote giving the number and a brief description. An "Electric" unit includes all units which receive electric power from an workbead contact wire or third rail, and use the power from an workbead contact wire or third rail, and use the power from an workbead contact wire or third rail, and use the power from an workbead contact wire or third rail, and use the power from an workbead contact wire or third rail, and use the power from an workbead contact wire or third rail, and use the power from an electric e.g., steam, gas turbine. Show the type of unit, service and number, as appropriate, in a brief description sufficient for positive identification. An "Auxiliary unit" includes all units which draw their power from the "mother" unit, eac, brostene but which draw their power from the "mother" unit.		
NG RE	r from ceated of of the second of cars of cars of cars equipme equipme equipme equipme second of the support of		
NCERNI	d car" i ng pewe ngines ka in trains in trains		
ONS COL	propellec receiving section erectivity as self-price as self-price in uston erection infed in "Electri from an to drive n "Other as or election other erection infection from an other erection from an other erection from an other erection infection from an other erection from an other erect		
	5. A "self-propelled car" is a rail mo electric motors receiving power from this internal combustion engines located on the equipped for use only in trains of cars that to be included as self-propelled equipment. 6. A "Diesel" unit includes all units internal combustion engines irrespective whether power may at times be surplied ductor. Units other than diesel-electric, should be identified in a foothorte giving th description. An "Electric" unit includes a electric power from an overhead contact w use the power to drive one or more electri the vehicle. An "Other self-powered uni yther than diesel or electric, e.g., steam, g type of unit, service and number, as ap description sufficient for positive identified unit" includes all units used in conjunction which draw their power from the "mother;		
car data.	uip- wor d in are less self- flor ther ther ther ther ther		
ger-train	ess of eq cear. hased neimber of nit place or more responde ar are to a period to " is a into mot a "A" un designed n with o u mi, but u mi, but		
l passenę	ing the y is class ing the y is purclist its purclist purclist teans a u cone y ear ont of ont of ont of tive uni tive uni tive unit tive unit tive unit		
otive and	the vark assed durfase of durfase "new" m "new" m road. road		
ng locom	each of med or lo a columnt h columnt i any raili any ra		
Instructions for reporting locomotive and passenger-train car data.	<ol> <li>Unwe partucutas of each of the various classes of equipment which respondent owned or leased during the year.</li> <li>In column (c) give the number of units purchased new or built in company shops. In column (d) give the number of new units leased from others. The term "new" means a unit placed in service for the first time on any railroad.</li> <li>Units leased to others for a period of one year or more are reportable in column (1); units temporarily out of respondent's service and rented to others for less than one year are to be included in column (1); units temporarily out of respondent's than one year should not be included in column (i).</li> <li>For reporting purposes, a "locomotive unit" is a self-propelled vehicle generating or converting energy into motion, and designed solely for moving other equipment. An "A" unit, is the least number of wheel bases with superstructure designed for use singly or as a lead locomotive unit. A "B" unit, may be equipped for use singly or as a lead locomotive unit.</li> </ol>		
ctions for	ce partic cel respo cel respo ed from r the firs its leased r colu id rentei n colum year shou year shou vehicle ned solei number c or as a i ce units.		
Instruc	<ol> <li>L. GN and Whi Z. In unit in c. mits lease 3. Um 3. Um 3. Um 3. Um 3. Um 3. Um 3. Um 3. Um 3. Um 4. For trytice an an one 4. For trytice an design an one 1. 4. For trytice an design an one design an one desi</li></ol>	ating at terminals.	
	E .53% 2%.55 2845323E		

88																					R	ad Initi	als:		BN			Year			
	D LEASEL FROM OTHERS Units at Close of Year		Leased to others	0		146					1	147	141		147		147				TOTAL	0	3 294		-	6	3 303				
		rear	Aggregate	units reported in col. (j) (see ins. 7)	(k)	(H.P.	136	72 750	60 000	1 057 300		509 600	000 250	000		836 300	XXXX	XXXX		REBUILDING		<b>p</b> 861	8	268	-			268			
		ts at Close of Ye	AB			Total in canaci		0		2 140 6	43	25	639		447				3 294 7	6	3 303		ING YEAR OF	endar Year	5801	0	249			+	249
De	UDED IN INVESTMENT ACCOUNT, AND LEASEL FROM OTHERS Changes During the Year- inits installed Units installed	Tateli	Leased from others	0/		1 175		25*			4	1 00.4	1 204		1 204		1 204		r, DISPEGAKD	During Calendar Year	34661	0	141				147				
ando Moda			Owned and used	(H)		965	43		639		443	000 0	- 10-		2 090	6	2 099	are used	VEAN SUILT		181	(9)	ser				134				
IENT AND LEASE		from service	or respondent whether owned or leased, in- cluding re- classification	(3)		62	20		20	2	4		111		111	9	117	ry, and ar	CCORDING TO		9761 1976		108 34		0	208	3.97-				
NT ACCOUNT		car-	All advertised	Au other units including re- classification and second hand units purchased or leased from	N (1)		322			30	2	78	100	430		430		430	author 1 11no1s.	E OF YEAR, A		Betweens	Dec. 31 1974	125H		101	6/2	153A			
710. INVENTORY OF EQUIPMENT		P. 1. Standard	sequired and acquired and rebuilt units rewritten into property accounts	(e)														ict, a pu lic and Aurora, Il	DENT AT CLOS	Between	Jan. 1 1970, and Dec. 31, 1974	(0)	670		1 1	4	674				
L L L L L L L L L L L L L L L L L L L		North	from others	(q)		245						140	C42		245		245		OF RESPONE	en	Jan. 1, 1965, and Dec. 31, 1969	(9)	422			2	424				
TIMPLE OWNE		Ch		New inits purchased or built	(c)	~	45							64		45		45	virban Mass Transit Distr service between Chicago	<b>IS IN SERVICH</b>	Between	Jan. 1, 1960, and Dec. 31, 1964	. (c)	214		1	214	214			
		Linits in	service of respondent at beginning of year	· (b)		1 607	51	25	629	240	373		2 083		2 685	15	2 700	Subirban Mass er service bei	MOTIVE UNIT		Before Jan. 1, 1960	(9)	1 045	1	1 1 1	E Stal	1 048				
				Type or design of units	(a)	Locomotive Units	Diesel-Freight A units	Diesel-Freight B units	-	Diesel-Passenger B units	1 1	1 1		Total (lines 1 to 8)	Electric-Locomotives	Total (lines 9 10 and 11)	Auxiliary units	Total Locomotive Units (lines 12 and 13)	st Sub muter	DISTRIBUTION OF LOCOMOTIVE UNITS IN SERVICE OF RESPONDENT AT CLOSE OF YEAR, ACCORDING TO YEAR, BUILT, DISPECARDING YEAR OF REBUILDING		Type or design of units	(a)	Diesel	Electric	Other self-powered units	Total (lines 15 to 17)	Total Locomotive Units (lines 18 and 19)			
	ł			Line No.			-	2	ε.	4 v	2 2		8	2 6	01:	12	13	14	*			Line No.		15	16	17	10	20			

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R

Year 19 80

RC-130500 BURLINGTON NORTHERN, INC. 1980

	and the second s	<b>NITS OWNE</b>	UNITS OWNED, INCLUDED IN INVESTMENT ACCOUNT, AND LEASED FROM OTHERS	IN INVESTME	ENI ALLUUNI	AND LEASEL	FRUM UTHE	2			
			Char	Changes During the Year	Year			Unit	Units at Close of Year	JE	
			Units	Units Installed		I Inits refired			~		
Line Class of equipment and No. car designations	Units in service of respondent at beginning of year	New units purchased or built	New units leased from others	Rebuilt units acquired and rebuilt units re- written into property	All inclass an	from service of respondent whether owned or leased, in- cluding re- classification	Owned and used	Leased from others	Total ir. service of respondent (col. (h) & (i))	Aggregate capacity of units reported in col. (j) (see ins. 7)	Leased to others
(a)	(0)	(c)	(p)	accounts (e)	others (1)	(8)	(h)	6	0	- W	0
PASSENGER-TRAIN CARS Non-Self-Propelled Coaches IPA, PB, PBO1	S 168					3	25	141	166	21 588	
Combined cars							2				
23 Parlor cars (PBC, PC, PL, PO)							-		-	36	
25 Dining, grill and tavern cars	8					9	2		2	XXXX	
	4					00	39		39	****	
Total (lines 21 to 27)	224					16	67	141	208	21 624	
Self-Propelled Rail Motorcars	S.A.										-
Electric passenger cars IEP. ET1						1 3 1 3		1	1 - 1 - 1	1	1
Electric combined cars [EC]											
Internal combustion rail motorcars	Icars							100	240		
Other self-propelled cars										-	4
Speculy types: Total (lines 29 to 32)											
Total (lines 28 and 33)	224					16	67	141**	208*	21 624	
COMPANY SERVICE CARS	RS 7				~		σ		6		
Boarding outfit cars [MWX]	696				107	82	994	5 1 1 2 3 4	994	XXXX	
Derrick and snow removal cars [MWU, MWV, MWW, MWK]	213	2			17	9	223	e	226	XXXX	
Dump and ballast cars [MWB, MWD]	641	10			193	80	764		764	XXXX	10
39 Other maintenance and service equipment cars	e 5 526			K	1 087	313	6 300		6 300	XXXX	
40 Total (lines 35 to 39)	7 356	12			1 406	481	8 290	3	8 293	XXXX	10

1 and w \*\* Leased from West Suburban Mass Transit Chicago and Aurora, Illinois.

### 710. INVENTORY OF EQUIPMENT-Continued

Instructions for reporting freight-train car data: 1. Give particulars of each of the various classes of equip-ment which respondent owned or leased during the year. 2. In column (d) give the number of units purchased or ouilt in company shops. In column (e) give the number of new units leased from others. The term "new" means a unit placed in serv-ice for the first time on any railroad.

# 3. Units leased to others for a period of one year or more are reportable in colum. (n); units temporarily out of respond-ent's service and rented to others for less than one year are to be included in column (i); units rented from others for a period less than one year should not be included in column (j).

Road Initials:

BN

(a) FREIGHT TRAIN CARS Box Cars - 40' 100-129) Box Cars - 50' 200-229; B 300-329) ped Box Cars Il Code A) Gondola Cars Il Code A) ed Hopper Cars Il Codes C and E) red Hopper Cars IS1-1;54;251-254;351-354;451-454; i1-554;651-654;751-754) Top Hopper Cars- eneral Service Il Code H) Top Hopper Cars- secial Service Il Codes J and K) gerntor Cars - Non-mechanical	at Time-r ca 13 12 6 5 2 16 11	nileage urs 543 220 242 528 439 816 164	All others	New units purchased or built' 400 100 1 699 300		During the Year s Installed Rebuilt units acquired and rebuilt units rewritten into property accounts <sup>1</sup> (f)	All oth includi ification a hand u chased from 1 1 1 4 2	er units, ng reclass- and second nits pur- or leased others (p) 1111 384 848 331 112 860
(a) FREIGHT TRAIN CARS Box Cars - 40' 100-129) Box Cars - 50' 200-229; B 300-329) ped Box Cars Il Code A) Gondola Cars (092-392; G401-492) ped Gondola Cars (11 Codes C and E) ed Hopper Cars (151-154;251-254;351-354;451-454; (1-554;651-654;751-754) Top Hopper Cars- eneral Service Il Code H) Top Hopper Cars- pecial Service Il Codes J and K) gerator Cars - Non-mechanical	ca 13 12 6 5 2 16 11	urs 543 220 242 528 439 816 164		purchased or built' (4) 400 100 1 699	New or rebuilt units leased from others'	Rebuilt units acquired and rebuilt units rewritten into property accounts <sup>1</sup>	includi ification a hand u chased from 1 1 1 4 2	rig reclass- and second nits pur- or leased others 111 384 848 331 112
FREIGHT TRAIN CARS         Box Cars - 40'         100-129)         Dote dots a solution of the second se	13 12 6 5 2 16 11	543 220 242 528 439 816 164	0	400 100 1 699	a management first comme	()	1 1 4 2	111 384 848 331 112
Box Cars - 40' 100-129)	12 6 5 2 16 11	220 242 528 439 816 164		100 1 699	182		1 4 2	384 848 331 112
100-129)         Box Cars - 50'         200-229; B300-329)         oped Box Cars         Il Code A)         Gondola Cars         (092-392; G401-492)         oped Gondola Cars         (11 Codes C and E)         eed Hopper Cars         (151-154;251-254;351-354;451-454;         (1-554;651-654;751-754)         Top Hopper Cars-         eneral Service         (11 Codes J and K)         gerntor Cars - Non-mechanical	12 6 5 2 16 11	220 242 528 439 816 164		100 1 699	182		1 4 2	384 848 331 112
200-229; B 300-329)         pped Box Cars         Il Code A)         Gondola Cars         (j092-392; G401-492)         pped Gondola Cars         Il Codes C and E)         ed Hopper Cars         151-154;251-254;351-354;451-454;         i1-554;651-654;751-754)         Top Hopper Cars-         eneral Service         Il Codes J and K)         gerntor Cars - Non-mechanical	6 5 2 16 11	242 528 439 816 164		100 1 699			4	848 331 112
apped Box Cars	5 2 16 11	528 439 816 164		1 699			2	331 112
Gondola Cars i092-392; G401-492) pped Gondola Cars ill Codes C and E) ed Hopper Cars 151-154;251-254;351-354;451-454; 11-554;651-654;751-754) Top Hopper Cars- eneral Service ill Code H) Top Hopper Cars- becial Service ill Codes J and K) gentor Cars - Non-mechanical	2 16 11	439 816 164		1 699				112
pped Gondola Cars .ll Codes C and E) red Hopper Cars .151-154;251-254;351-354;451-454; 1-554;651-654;751-754) Top Hopper Cars- pecial Service .ll Code H) Top Hopper Cars- pecial Service .ll Codes J and K) gentor Cars - Non-mechanical	16 11	816 164		1 699			3	A aler
red Hopper Cars 151-154;251-254;351-354;451-454; i1-554;651-654;751-754) Top Hopper Cars- neral Service Il Code H) Top Hopper Cars- necial Service Il Codes J and K) gerntor Cars - Non-mechanical	11	164					3	9.60
Top Hopper Cars- eneral Service Il Code H) Top Hopper Cars- becial Service Il Codes J and K) gerntor Cars - Non-mechanical				300		the second s		000
Top Hopper Cars- becial Service Il Codes J and K) gerator Cars - Non-mechanical	5	Masil					2	354
gerator Cars - Non-mechanical		311		300				107
100, 101, 102, 103, 105, 106, 107, )8, 109, 113, 114, 115, 116, R200, )1, 202, 203, 205, 206, 207, 208, 209, 3, 214, 215, 216)	4	078	1 021	66				1
gerator Cars - Mechanical (104, 110, 111, 112, 117, 118, R204, 0, 211, 212, 217, 218)	3	070						100
Cars - TOFC/COFC 071-078:F871-978)		212						25
Cars - Multi-level	1			1				1.1.1.1
Cars - General Service	2	253	A Comment	and a star			1111	113
Pars - Other	3	396				Dile Maria		296
Cars - Under 22,000 Gallons		and and	1. 1. 1. 1.	1		Sugar 1		21
Cars - 22,000 Gallons & Over		175		3:2				
ther Freight Cars 191-199,291;391;L006-048; L070, 080 1 090 - All "L" with second	1 - maintain		1 959					537
Total (lines 41 to 57)	89				182		17	200
ose (All N) Total (lines 58, 59)	89	013	4 091	3 039	182		17	197 397
nequipped, XF boxcars and plain (which relate to incentive per diem			New units pur	rchased or bui	lt	Units reb	uilt or acc	quired
	1	Genera	l funds	Incen	tive funds	General funds	s Incen	tive funds
	071-078;F871-978) ars - Multi-level ll Code V) cars - General Service 101-109;F201-209) ars - Other 111-189;211-289;301-389;401-540) Cars - Under 22,000 Gallons -0, T-1, T-2, T-3, T-4, T-5) Cars - 22,000 Gallons & Over -6, T-7, T-8, T-9) ther Freight Cars 191-199;291;391;L006-048; L070, 080, L090 - All "L" with second Imeric 6;L161-L764;T-770; All Class S Total (lines 41 to 57) Dise (All N) Total (lines 58, 59) Decumped, XF boxcars and plain	071-078;F871-978)         ars - Multi-level         Il Code V)         cars - General Service         22         ars - Other         111-189;211-289;301-389;401-540)         3         Cars - Under 22,000 Gallons         -0, T-1, T-2, T-3, T-4, T-5)         Cars - 22,000 Gallons & Over         -6, T-7, T-8, T-9)         ther Freight Cars         191-199;291;391;L006-048; L070,         380, L090 - All "L" with second         imeric 6;L161-L764;T-770; All Class S)         Total (lines 41 to 57)         See (All N)         Total (lines 58, 59)         89         verguinged, XF boxcars and plain	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	071-078;F871-978)       212         ars - Multi-level       11         ll Code V)       2 253         cars - General Service       2 253         101-109;F201-209)       3 396         'ars - Other       3 396         111-189;211-289;301-389;401-540)       3 396         Cars - Under 22,000 Gallons	071-078;F871-978)       222         ars - Multi-level       11         Il Code V)       2 253         cars - General Service       2 253         101-109;F201-209)       3 396         2rs - Other       3 396         111-189;211-289;301-389;401-540)       3 396         Cars - Under 22,000 Gallons	071-078;F871-978)       071-078;F871-978)         ars - Multi-level       01-109;F201-209)         ars - General Service       2 253         101-109;F201-209)       2 253         ars - Other       3 3 96         111-189;211-289;301-389;401-540)       3 3 96         Cars - Under 22,000 Gallons       3 3 96         -0, T-1, T-2, T-3, T-4, T-5)	071-078;F871-978)       222         ars - Multi-level       11 Code V)         Cars - General Service       2 253         101-109;F201-209)       3 396         2rs - Other       3 396         111-189;211-289;301-389;401-540)       3 396         Cars - Under 22,000 Gallons       3 396         -0, T-1, T-2, T-3, T-4, T-5)	071-078;F871-978)       071-078;F871-978)         ars - Multi-level       01-109;F201-209)         ars - Other       2 253         101-109;F201-209)       3 396         ars - Other       3 396         111-189;211-289;301-389;401-540)       3 396         Cars - Under 22,000 Gallons       3 396         -0, T-1, T-2, T-3, T-4, T-5)

#### Road Initials:

BN

# 710. INVENTORY OF EQUIPMENT-Continued

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

Year 19 80

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 haul mileage basis under "Code of Car Hire Rules" or would be so settled if used by another railroad.

Changes during			Units Al Clos	se of Year	SED FROM OTHERS		
ear (Concluded)			Total in service (col. (i) a		6		1
Units retired from service of respondent whether owned or leased in- cluding re- classification	Owned and used	Leased from others	Time-mileage cars	All other	Aggregate capacity of units reported in col. (k) & (1) (see ins. 4)	Leased to others	Li N
<b>(b)</b>	c)	100	(k)	<u> </u>	(m)	(n)	4-
1 560	10 226	3 050	13 276		723 373	· · · · · · · · · · · · · · · · · · ·	4
404	10 966	2 634	13 600		906 423		4
251	10 275	564	10 839	Fill and	761 119	1	4
327	6 447	1 085	7 532		628 201	59	- 4
124	2 387	140	2 527		234 872		4
371	20 441	1 563	22 004		2 073 687	204	- "
515	9 999	3 304	13 303		1 252 464	150	-
278	5 009	431	5 440		435 454		-
359	3 737	1 070	4 099	708	334 848	156	
22	1 515	1 633	3 148		209 638		
26	211		211		13 622		
	1 886	330	2 216		139 933		_
<u>150</u> 49	3 553	90	3 643		287 084		_
		21		21	1 245		-
2	205		205		19 401	5	_
619	4 416	27	2 552 104 595	1 891 2 620	283 846 8 305 210	<u>250</u> 824	
5 057 58	91 273 1 342	15 942 50	XXXX	1 392	XXXXXXXXXXX	36	_
5 115	92 615	15 992	104 595	4 012	8 305 210	860	

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BN

# Year 19 80

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Eller.		710. INVE	NTORY OF EQ	UIPMENT-C	oncluded		
	UNITS OWNED, I	NCLUDED IN A	NVESTMENT A	CCOUNT, AN	ND LEASED FI	ROM OTHERS	
		Units in service			Change	s During the Year	
		at beginnin	g of year		Un	its Installed	
Line No.	Class of equipment and car designations	Per diem	All other	New units purchased or built	New units leased from others	Rebuilt units acquired and rebuilt units re- written into property accounts	All other units, including reclassi- fication and sec- ond hand units purchased or leased from others
1	(a)	(b)	(c)	(d)	(e)	(f)	
61	FLOATING EQUIPMENT Self-propelled vessels	200326					
	[Tugboats, car ferries. etc.]	XXXX					The Participant of the
62	Non-self-propelled vessels [Car floats, lighters, etc.]	xxxx	11. 1. 1. 1.				2
63	Total (lines 61 and 62)	XXXX					2
	HIGHWAY REVENUE EQUIPMENT		66				
64	Bogie-chassis	1 992			200	1	
65 66	Dry van						
67	Open top	Con Contraction					
68	Mechanical refrigerator	125	-		+		
69 70	Bulk	595					
71	Platform removable sides						
72	Other trailer or container		The Barrows				
73 74	Tractor Truck	2 712	66		200		
75	Total (lines 64 to 74)	6 /12	00				t

NOTES AND REMARKS

Road Initials: BN Year 19 8.

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6

			DRY OF EQUIPME				
U	INITS OWNED.	INCLUDED IN INV	ESTMENT ACCOU	NT, AND LEASED	FROM OTHERS	<u> </u>	_
Changes during year (Concluded)			Units At	Close of Year			1
(Concluded)				e of respondeat ) & (j))			
Units retired from service of respondent whether owned or leased, including reclassification	Owned and used	Leased from others	Pier diem	All other	Aggregate capacity of units reported in col. (k) & (l) (see ins. 4)	Leased to others	LN
(h) 📢	<u>(i)</u>	Ø	(k)	Q	(10)	(n)	-
	1		<u> </u>	And the second s			1
	2		xxxx	2	2		
	2	alone.	XXXX	2			-
		32,000	Contraction of the				
6	26	34		60	1 2 90	Care Manual Land	
59	5	2 128	2 133		62 503		
							+
1.03	22		22		598		
6	4	585	589		17 057		-
						and the second	
174	57	2 747	2 744	63	81 448		
213	51	2 /11	4 /44		01 448		+

NOTES AND REMARKS

#### 710-S. UNIT COST OF EQUIPMENT INSTALLED DURING THE YEAR

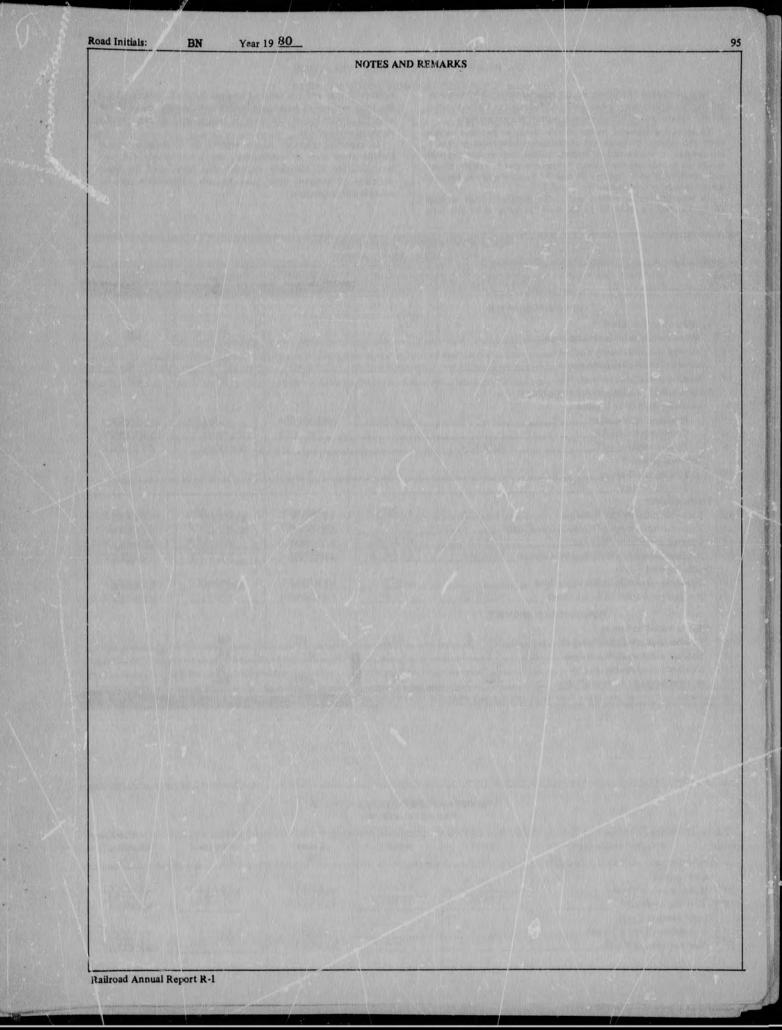
94

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 following year. The cost of units omitted should be given in a footnote, the details as to cost to be given in the report of 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 rairoad shops, (C): or built or rebuilt in company or system shops, (S).
 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 Re'roads: and should include physical characteristics use and will be purpose clesel locomotive A units (B-B), 2500 HP; and cars should be etc., for TOFC/COFC show type of equipment as muterated in Schedule 710.
 3. In column (e) 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 entred on the ledger, including foreign line freight charges and handling charges.
 5. Data for this schedule should be confined to the units required in Schedule 710, columns (c) ind (e) for clocomotive units, passenger train cars, floating equipment and handling charges.
 6. Data for this schedule should be confined to the units required in schedule or eventue and highway revenue equipment. Disclose rebuilt in this in the upper section of this schedule and in the lower section disclose rebuilt units acquired or newritten into the Respondent's accounts. The term "new" as used herein shall refer to and mean a unit or units placed in service for the first time on any reg

appropriately identified by footnote or sub-heading. 7. Report dollars in thousands.

N	FW	UNI	TS
		0141	10

ine Io.	Class of equipment		Number of units	Total weight (tons)	Total cost	Method of ac quisition (see instructions)
-			(b)	(c)	(d)	(e)
1	Freight Equipment - 1979					
2	Caboose	N IOO	19	504	1 212	Р
3	Covered Hoppers	L 153	500	15 575	20 891	P
4	Covered Hoppers	L 353	100	3 160	4 438	P
5	Work Equipment - 1979 Rep	ort				
5	Locomotive Crane		4	532	1 615	P
7 -	Locomotive Crane		1	97	310	P
8 j	Locomotives - 1979 Report					
1	SD-40-2 Diesel Freight	3000 HP	55	10 395	36 388	P
2	C-30-7 Diesel Freight	3000 HP	15	2 820	10 301	P
-	Freight Equipment - 1980 H	and the second product of the second s				
2 -	Covered Hopper	L 153	100	3 050	4 079	P
3	Covered Hopper	L 153	499	15 220	20 377	P
1	Cabooses	N 100	55	1 487	3 571	Р
5 -	Open Top Ore Cars	J 310	100	2 880	4 579	P
	Open Top Hopper	H 350	300	9 165	12 697	P
	Covered Hopper	L 153	1 000	32 450	42 244	P
	Box Cars	B 209	400	12 560	17 158	P
	Wood Chip Gondola	E 300	100	3 730	5 212	P
	Bunkless Refrigerator	R 206	66	3 104	4 648	P
	Covered Hopper	L 153	100	3 230	4 223	P
	Caboose	N 100	75	2 010	5 175	P
E	Open Top Ore	J 310	200	5 760	9 0 95	Р
E	Caboose	N 100	1	27	65	P
	Locomotives - 1980 Report					
	GP-38-2 Locomotive	2000 HP	5	585	2 945	P
F	C-30-7 Locomotive	3000 HP	40	7 400	30 837	P
	Work Equipment - 1980 Repo	rt				
	Air Dump Car	M 120	10	397	632	P
	Locomotive Crane		2	262	1 077	P
						1
	Equipment Installed For Wh	ich Final	Cost Not Com	pleted		
	32 Tank Cars	T 107				State Street
F	10 Caboose	N 100				
T						
F						
F	21					
-		TOTAL	3 748	XXXX	243 769	XXXX



# **715. HIGHWAY MOTOR VEHICLE OPERATIONS**

ODED ATED BY DESPONDENT

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

In reporting highway motor vehicle miles in line-haul service, show the mileage of buses and combination bus-trucks on line 5; the mileage of trucks and of bogies, trailers and semitrailers with trucks on line 6; and the mileage of tractors and of bogies, trailers and semitrailers with tractors on line 7. Vehicle miles in terminal service should be reported on line 8 and 9.

In reporting traffic carried and traffic handled 1 mile on lines 10 to 15, and on lines 20 to 23, both inclusive, show the total

number of tons and ton-miles of revenue freight in column (i) and the total number of passengers carried and passenger-miles in coiumn (c), regardless of the class of vehicle used to perform the transportation service.

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

ine	Item	Bogies	Buses	Chassis
No.	(a)	(6)	Ģ	· (4)
	REVENUE SERVICE		1 2 m 1 1 1	
	Vehicles owned or leased:	in the second		
1	Number available at beginning of year	Aller Aller	A state of the sta	66
21	Number installed during the year			
3	Number retired during the year			6
4	Number available at close of year			60
	Vehicle miles (including loaded and empty):	and the second s	1 1 1 1 1 1	
	Line haul (station to station):		ALL STREET	
5	Passenger vehicle miles	XXXXXX		XXXXXX
6	Truck miles		XXXXXX	XXXXXX
7	Tractor miles		XXXXXX	XXXXXXX
	Terminal service:*			
8	Pick-up and delivery			
9	Transfer service			
16.8	T (C		and the second second	
10	Tons-Revenue frei ht-Line haul	XXXXXX	XXXXXX	XXXXXX
11	Tons-Revenue fre.ght-Terminal service only	XXXXXX	XXXXXX	XXXXXX
12	Revenue passengers-Line haul	XXXXXX		XXXXXX
13	Revenue passengers-Terminal service only	XXXXXXX		XXXXXXX
	Traffic handled 1 mile:	N	Constanting of the	
14	Ton-miles-Revenue freight-Line haul	XXXXXX	XXXXXX	XXXXXX
15	Revenue passenger-miles-Line haul	XXXXXX		XXXXXXX
10	NONREVENUE SERVICE	A SALE MADE	1 1	1.4
1	Vehicles owned or leased:			
1	Number available at beginning of year	A A A A A A A A A A A A A A A A A A A	44	
16	Number installed during the year	4	11	
17	Number retired during the year		8	
18	Number available at close of year	4	47	
19	Number available at close of your	Constant Providence	CONTRACTOR STRATE	
	B. OPERATE	D BY OTHERS		
		ue service) Bogies	Buses	Chassis
Line		(b)	(c)	(d)
No.			1	
	Traffic carried:	xxxxxx	xxxxxx	xxxxxx
.0	Tons-Revenue freight	XXXXXXX	AAAAAA	XXXXXX
2.1	Revenue passengers			1
	Traffic handled 1 mile:	XXXXXX	xxxxxx	XXXXXX
22	Ton-miles-Revenue freight	XXXXXXX	AAAAAA	XXXXXX

23

Revenue passenger-miles

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# 715. HIGHWAY MOTOR VE"CLE OPERATIONS--Concluded

A. OPERATED BY RESPONDENT-Concluded (Revenue and nonrevenue service)

"Trailers" means trailer bodies used in TOFC/COFC service which are permanently mounted on running gear. "Containers" means trailer bodies used in TOFC/COFC service which are not

permanentiy mounted on wheels or chassis, but are separated from such running gear before being loaded on flat cars.

	Semitrailers (1)	Tractors	Trailers (h)	Trucks (i)	Combination bus-trucks				
		Constraint 1							
	2 712 200				- The Alexander				
	168								
	2 744		a division of the second		the second s				
		in the second second	and all and an all						
xxxxxx		VVVVVV	VVVVVV						
XXXXXXX	XXXXXX	XXXXXXX XXXXXXX	XXXXXX	XXXXXX	XXXXXX	-			
XXXXXX				XXXXXXX	XXXXXX	1. 3			
	Real Providence		W. and						
						-1			
XXXXXXX XXXXXXX	XXXXXXX XXXXXXX	XXXXXX	XXXXXX		XXXXXX				
XXXXXXX	XXXXXXX	XXXXXXX XXXXXX	XXXXXXX XXXXXXX	xxxxxx	XXXXXX XXXXXX				
XXXXXX	XXXXXX	XXXXXX	XXXXXXX	XXXXXXX	XXXXXXX				
						34.0			
XXXXXXX XXXXXXX	XXXXXX XXXXXX	XXXXXX	XXXXXX		XXXXXX				
ллала		XXXXXX	XXXXXX	XXXXXX	XXXXXX				
			112	2 705	and the second				
	98	18							
	<u>98</u> 34	18	113						
	34		1 4	934 348		_			
	34 132	18	1	934		_			
	34		1 4	934 348		_			
	34 132	18	1 4	934 348		_			
	34 132	18	1 4	934 348		_			
	34 132	18	1 4	934 348		_			
	34 132	18	1 4	934 348 3 291 S-Concluded		_			
Containers (e)	34 132	18 B. OPE Tractors	1 4 120 RATED BY OTHER (Revenue service Trailers	934 348 3 291 S-Concluded	Combina :: on bus-trucks				
<u>(e)</u>	34 132 A Semitrailers (f)	18 B. OPE Tractors (g)	1 4 110 RATED BY OTHER (Revenue service Trailers (h)	934 348 3 291 S-Concluded	<u>()</u>				
(e) XXXXXX	34 132 A Semitrailers (f) XXXXXX	18 B. OPE Tractors (g) XXXXXX	1 4 110 RATED BY OTHER (Revenue service Trailers (h) XXXXXX	934 348 3 291 S-Concluded					
	34 132 A Semitrailers (f)	18 B. OPE Tractors (g)	1 4 110 RATED BY OTHER (Revenue service Trailers (h)	934 348 3 291 S-Concluded	<u>()</u>				
(e) XXXXXX	34 132 A Semitrailers (f) XXXXXX	18 B. OPE Tractors (g) XXXXXX	1 4 110 RATED BY OTHER (Revenue service Trailers (h) XXXXXX	934 348 3 291 S-Concluded					

# 716. HIGHWAY MOTOR-VEHICLE ENTERPRISES IN 'HICH THE RESPONDENT HAD A DIRECT OR INDIRECT FINANCIAL INTER \*\*\*\* DURING THE YEAR

Give particulars of highway motor-vehicle enterprises in which the respondent had  $\alpha$  financial interest, either directly or indirectly, during the year.

In column (a) identify each motor-splicle enterprise by name and address, and in column (b) state whether the respondent's in terest in such enterprise was direct or indirect. If the interest was indirect, give the names of all intermediaries.

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

Line No.	Name and address of highway motor-vehicle enterprise (a)	Nature of respondent's interest (b)	Date on which respondent's direct or in- direct interest was originally acquired (c)
1	BN Transport Inc.		December 27, 1929
2	6775 East Evans Ave.		
3	P. O. Box 22694-Wellshire Station		
4	Denver, Colorado 80222		
5		A THE R. LEWIS CO. LANSING MICH.	
6	Frisco Transportation Company		November 21, 1980
7	422 West Chase		
8	Springfield, Missouri 65803		
9			
10			
11	a ball of the Armer and the second statements of		
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17	The second se	the second s	
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19	A CONTRACT BOOM SECTION OF AN EXCLOSING MINING B		
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ad Initials:	BN	Ye	ar 19 80				-		T	T	Т	T	T	1	1
20, 721, 723, 726, 727, and 728 - Track over which any passenger service is provided (other than potential abandorments); however, if annual freight traffic density is greater than 20 million gross ton-miles per mile per year, the track shall be included in Track Careory A.	Potential Abandonments - Route segments identified by reitroads as potentially subject to abandonment as required by Section 1.4(5)(a) of the Interstate Commerce Act.	2. These schedules shall only include those lines maintained by the reporting carrier. It shall not include track maintained by others over which the reporting carrier has trackage	rights. 3. If, for two consecutive years, a line segment classified in one track category maintains a 3. If for two consecutive years, a line segment classified into that category as of 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 density related to presenger service shall not be included in the determination of the track category of a line segment.			Track miles under slow orders at end of period	()	71.8	52.9	219.8	387.5			0 000	732.0
a ssenger service is p f annual freight tra mile per year, the ti	ne segments identif is required by Sect	those lines maintain there over which the	segment classified in other, it shall be ree service shall not be	ry.		Average speed reduction per slow order track mile	(e)	18.9	17.7	14.4	15.9		XXXXX		17.1
wer which any par ments); however, i gross ton-miles per	pandonments - Rou to abandonment a ce Act.	s shall only include ik maintained by o	ecutive years, a line would place it in an second year. elated to passenger f a line segment.	ermine track catego is shall be used.		Average running speed limit	(p)	54.4	50.7	35.8	28.0		XXXXX	20.0	39.2
±		sha	trai	route shall be used to det- icks) rather than route mile		Average annual traffic density in millions of gross ton-miles per mile**	(c)	000	11 9	0.1	0.3	0.0	XXXXXXXXX	XXXXXXXX	
<ol> <li>For purposes of these schedules, the track categories are defined as follows: *Track category         *Track category         *****************************</li></ol>	<ul> <li>A - Freight density of 20 million or more gross continues provided—see Category F). track over which passenger service is provided—see Category F).</li> <li>B - Freight density of less than 20 million gross ton-miles per mile per year but at least 5 million (does not include track over which passenger service is least 5 million (does not include track over which passenger service is least 5 million (does not include track over which passenger service is least 5 million (does not include track over which passenger service is least 5 million (does not include track over which passenger service is least 5 million (does not include track over which passenger service is least 5 million (does not include track over which passenger service is least 5 million (does not include track over which passenger service is least 5 million (does not include track over which passenger service is least 5 million (does not include track over which at a service is least 5 million (does not include track over which at a service is least 5 million (does not include track over which at a service is least 5 million (does not include track over which at a service is least 5 million (does not include track over which at a service is least 5 million (does not include track over which at a service is least 5 million (does not include track over which at a service is least 5 million (does not include track over which at a service is service is least 5 million (does not include track over which at a service is service</li></ul>	provided—see Category F). Freight density of less than 5 million gross ton-miles per mile per year but at least 1 million (does not include track over which passenger service is provided—see	Category F). Category F). Freight density of less than 1 million gross ton-miles per year (does not include track over which passenger service is provided—see Category F). Way and yard switching tracks (passing tracks, crossovers and turnouts soll be included included in appropriate Category A, B, C, D, F, and Potential	Abandonments, as appropriate). Noice: For line segments containing more than single tracks, the total density over the route shall be used to determine track category. Noice: For line segments containing more than single tracks, the total density over the route shall be used to Noice: To determine average density, total track miles (route miles times number of tracks) rather than route miles shall be used.	e maximum authorized timetable train speeds.	Mileage of tracks at mill at end of period	(0)		9 676	5 281	4 425	6 836	7 566	2 211	
111	Freight density of 20 million of more goes four mine per Category F). track over which passenger service is provided—see Category F). Freight density of less than 20 million gross ton-miles per mile per lesset 5 million (does not include track over which passenger	provided—see Category F). provided—see Category F). Freight density of less than 5 million gross 1 million (does not include track over w	Freight density of less than 1 million gross ton-miles per year (does Freight density of less than 1 million gross ton-miles per year (does track over which passenger service is provided-see Category F). Way and yard switching tracks (passing tracks, crossovers and turno weap and yard switching tracks (passing tracks, crossovers and turno included included in appropriate Category A, B, C, D, F, an	Abandonments, as appropriate). ine segments containing more tiaan sin elermine average density, total track n	the maximum authorized timetable train speeds.	Track category		(8)							Potentiai alvandonments
1. For purposes of t *Track category	A - Freight track o B - Freight least 5	C - Freight C - Freight	E way and yard included urc	Aband Noie: For line se Noie: To determi	the maximum auth	Line Trac	1		V I	1	1	1	S E		7 Potentiai al

72i. TIES LAID IN REVLACEMENT

(1) Disclose the requested information concerning ties laid in replacement.

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(2) The term "spot maintenance" in column (i) means repeirs to track components during routine inspections, as opposed to programmed replacements aimed at upgrading the general condition of the tracks. "% of Spot Maintenance" refers to the percentage of total ties laid in replacement considered to be spot maintenance.

-				Number of	Number of crossties laid in replacement	placement					
1			New	New Ties			Second-hand ties		Tanal	P	% of Spot
No	Track Category	Wooden	ten			Woi	Wooden	Other	Total	Tics	Maintenance
:	(a)	Treated (b)	Untreated (c)	Concrete (d)	(c)	Treated (f)	Untreated (g)	(ii)	3	(Board feet) (j)	(X)
	V	1 658 314				8			1 658 404	1 658 404 2 515 253	1
	B	523 564						The second s	523 564	1 577 131	
-	c	284 010				409			284 419	553	N/A
-	D	438 879							438 875	9 470 623	
	E	363 192				221			363 413 3 499	3 3 499 720	
	H	273 223				474			273 697	1 815 962	
	Potential Abardonments	62 319				171	•/		62 490	40 452	N/A
80	Total	3 603 501				1 365			3 604 86	3 604 866 8 472 621	1

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Year 19 80

rd Initials: BN pply, stor- at treating lines and with load- oost" is to	Year	19 <u>80</u>					
IN NEW LARCE AND EXTENSIONS In columns (d) and (g) should be shown the total cost, including transportation charges on foreign lines, the trains, loading, inspection, and the cost of handling ties in general supply, stor- age, and seasoning yards; and, in the case of treated ties, also the cost of handling at treating plants and the cost of treatment. The cost of unloading, hauling over carrier's own lines and plants and the cost of treatment. The cost of unloading, hauling over carrier's own lines and plants and the ties in tracks, and of train service, other than that necessary in connection with load- ing or treatment, should not be included in this schedule. In these columns, "total cost" is to be reported in thousands.		Remarks	(t)	New			124.95 28.46
the year. In columns (d) and (g) should be sho foreign lines, the trains, loading, inspection age, and sassoning yards; and, in the case plants are the cost of treatment. The co placing the ties in tracks, and of train serv ing or treatment, should not be included be reported in thousands.	IES	Total cost of switch and bridge ties laid in new tracks during year	(8)	§ 664		664	
In columns (d) and ( foreign lines, the trains, l age, and seasoning yards plants and the cost of 1 placing the ties in tracks, ing or treatment, should be reported in thousands.	SWITCH AND BRIDGE TIES	Average cost per M feet (board measure)	(1)	\$ 380.44		380.44	laid —
	SWITC	Number of feet (board measure) laid in tracks	(e)	1 746 029		1 746 029	etc., in which ties were laid
		Total cost of crossties laid in new tracks during year	(p)	\$ 5 964		5 968	
in new construction I. ion rete, etc.). Indicate separately, indicat	CROSSTIES	Average cost per tie	(c)	\$ 16.11	51.0	16.10	s, passing trac <sup>1,</sup> 3, cro team, industry, and
rrticulars of ties laid during the year in new construction during the year. mn (a) classify the ties as follows: Wooden ties untreated when applied. Wooden ties treated before application. Ties other than wooden (steei, concrete, etc.). Indicate type in column (h), new and second-hand (relay) ties separately, indicating in column (h)		Total number of ties applied	(q)	370 165	IAC	370 762	Nurrber of miles of new running tracks, passing tracks, cross-overs, Number of miles of new yard, station, team, industry, and other sw
<ul> <li>Give particulars of ties laid during the year in new construction during fit column (a) classify the ties as follows:</li> <li>(U) Wooden ties untreated when applied.</li> <li>(T) Wooden ties treated before application.</li> <li>(S) Tiss other than wooden (steel, concrete, etc.). Indicate type in c Report new and second-hand (relay) ties separately, indicating in cc.</li> </ul>		Class of ties	(a)	ric	4	Total	Nurrber of miles of Number of miles of
Give B (G) G	-	Line No.	-	-	2 2 4 2 9 2 3 7 9 7 7 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1	16 19 20 20	21

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LAID IN	
RAILS	
723.	

Furnish the requested information concerning rails laid in replacement.
 The term "spot maintenance" in column (g) means repairs to track components during routine inspections, as opposed to programmed replacements aimed at upgrading the general condition of the tracks. "% of Spot Maintenance" refers to the percentage of total ties laid in replacement considered to be spot maintenance.

Refay rail         weided (0)         Weided (1)         Bolited (2)				Miles of rail laid in replacement (rail-miles)	placement (rail-miles)		Total	al	
(a)         Wetdet mile         Bolted rail         Wetdet rail         Bolted rail $(a)$ $(b)$ $(a)$ $(b)$ $(a)$ $(a)$ $(b)$ $(a)$ <	Lin		Newr			y rail	Welded	Boited	Percent of
978.08         37.80         124.81         371.65         1         102.89         409.45           191.03         16.23         25.75         166.98         216.78         183.21           191.03         16.23         25.75         166.98         216.78         183.21           191.03         16.23         25.75         166.98         216.78         183.21           10.05         9.65         4.33         94.09         35.03         103.74           20.70         9.65         7.95         10.86         62.05         137.91         77.00           11.44         10.486         4.33         94.09         35.03         103.74           Ad.05         36.57         1.87         254.26         45.24         29.65           Ad.05         36.57         1.87         254.26         45.32         29.65           Ad.105         149.84         120.46         183.06         1057.46         177.92           marks         (1)         Track miles of welded rail to date         815.95         254.26         45.19         177.92           (2)         Total system miles of welded rail to date         815.95         1.057.46         1.071.96         1.177.92 <th>ž</th> <th></th> <th>Welded raul (b)</th> <th>Bolted rail (c)</th> <th>Welded rail (d)</th> <th>Bolted rail (e)</th> <th>raii (f)</th> <th>(g)</th> <th>spor maintenance (h)</th>	ž		Welded raul (b)	Bolted rail (c)	Welded rail (d)	Bolted rail (e)	raii (f)	(g)	spor maintenance (h)
Image: constraint of the section o	1000	A	978.08	37.80	124.81	371.65	1 102.89	409.45	
Total         T9.69         11.94         14.44         104.89         94.13         116.85           30.70         9.65         4.33         94.09         35.03         103.74           126.05         7.95         1.87         95.05         137.92         29.03           ential Abaniconnents         24         36.57         1.87         254.25         137.92         290.83           ential Abaniconnents         .24         .32         36.57         1.87         254.25         230.85           ential Abaniconnents         .24         .32         .35.40         17.92         23.54         .24         3.86           for         1         449.84         120.46         182.06         1.057.46         1.51.92         177.92           marks         (1)         Track miles of welded rail installed this year         815.95         1.057.46         1.531.90         1.177.92           (2)         Total system miles of welded rail to date         815.95         1.057.46         1.631.90         1.177.92           (2)         Total system miles of welded rail to date         815.95         1.057.46         1.631.90         1.177.92           (2)         Total system miles of welded rail to date         8.511.96 <td>1</td> <td>_</td> <td>191.03</td> <td>16.23</td> <td>25.75</td> <td>166.98</td> <td>216.78</td> <td>183.21</td> <td></td>	1	_	191.03	16.23	25.75	166.98	216.78	183.21	
Image         30.70         9.65         4.33         94.09         35.03         103.74           Image         126.05         7.95         10.86         62.05         136.91         70.00           Imate         44.05         36.57         1.87         254.26         45.92         290.83           Imate         140.05         36.57         1.87         254.26         45.92         290.83           Imate         149.84         120.46         182.06         1057.46         1631.90         1177.92           Imate         1         749.84         120.46         182.06         1057.46         1631.90         1177.92           Imate         1         Track miles of weided rail installed this year         815.95         1057.46         1631.90         1177.92           Intract miles of weided rail to date         815.95         1057.46         1631.90         1177.92           Includes Frisco miles from becember 1, 150.         815.95         1057.46         1631.90         1177.92	K(G)	-	79.69	11.94	14.44	104.89	94.13	116.83	
126.05         7.35         10.86         62.05         137         91         70.00           tential Abandomments         44.05         36.57         1.87         254.26         45.92         290.83           tential Abandomments         .24         .32         1.87         254.26         45.92         290.83           tert         1         449.84         120.46         182.06         1 057.46         1 631.90         1 177.92           marks         (1)         Track miles of welded rail installed this year         815.95         1 057.46         1 631.90         1 177.92           (2)         Total system miles of welded rail to date         8 511.98         1 057.46         1 631.90         1 177.92           (2)         Total system miles of welded rail to date         8 511.98         1 057.46         1 631.90         1 177.92           (2)         Total system miles of welded rail to date         8 511.98         1 057.46         1 631.90         1 177.92           (2)         Total system miles of welded rail to date         8 511.98         1 057.46         1 631.90         1 177.92           (2)         Total system miles of welded rail to date         8 511.98         1 177.92         1 177.92	-	-	30.70	9.63	4.33	94.09	35.03		
44.05         36.57         1.87         254.26         45.92         290.83           tert         .24         .32         .32         1.87         254.26         45.92         290.83           tert         .254         .23         .32         1.87         2.84         3.86           tert         1         1         1         1         1         1         1         24         3.86           tert         1         1         1         1         057.46         1         631.90         1         177.92           marks         (1)         Track miles of welded rail installed this year         815.95         1         057.46         1         631.90         1         177.92           (2)         Total system miles of welded rail to date         8         8         8         1.057.46         1         631.90         1         177.92           (2)         Total system miles of welded rail to date         8         8         8         1.057.46         1         177.92           (2)         Total system miles of welded rail to date         8         8         1.058         1         1           (2)         Total system miles from December 1, 1.050.         1<	16		126.05	7.95	10.86	62.05	136.91	70.00	
Itertial Abandomments     .24     .32     .24     .3.64     .24     3.86       Itert     1     1     449.84     120.46     182.06     1057.46     1631.90     1177.92       Marks     (1)     Track miles of welded rail installed this year     815.95     1057.46     1631.90     1177.92       Marks     (1)     Track miles of welded rail installed this year     815.95     8511.98     1177.92       (2)     Total system miles of welded rail to date     8511.98     8511.98     1177.92       (1)     Track miles of welded rail to date     8511.98     1177.92       (2)     Total system miles of welded rail to date     15.06     1.057.46     1.057.46       (2)     Total system miles of welded rail to date     8.511.98       Includes Frisco miles from December 1, 1560.     1.050.		1-	44.05	36.57	1.87	254.26	45.92	290.83	
Iter     1     1     449.84     120.46     182.06     1     057.46     1     631.90     1     177.92       marks     (1)     Track miles of welded rail installed this year     815.95     815.95     815.95       (2)     Total system miles of welded rail to date     8     811.98       (2)     Total system miles of welded rail to date     8     8       (1)     Track miles of welded rail installed this year     8     8       (2)     Total system miles of welded rail to date     8     8       (2)     Total system miles of welded rail to date     8     8	hill	-	.24	.32		3.54	.24		
TOTAL     1 449.84     120.46     182.06     1 057.46     1 631.90       marks     (1) Track miles of welded rail installed this year     815.95       (2) Total system miles of welded rail to date     8 511.98       (2) Total system miles of welded rail to date     8 511.98       Includes Frisco miles from December 1, 1500.				(					-
<ul> <li>marks</li> <li>(1) Track miles of welded rail installed this year</li> <li>(2) Total system miles of welded rail to date</li> <li>8</li> <li>(2) Total system miles of welded rail to date</li> <li>8</li> <li>1000</li> <li>1000</li> </ul>	123		1 449.84	120.46	182.06	1 057.46		1 177.93	
			miles of welded ra system miles of we	il installed this ded rail to date	<b>∞</b> .	8 8			
	A CONTRACTOR OF		miles from Decemb						
	100		T mot not loc for I	Tricco and BN					

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

Give particulars of all rule applied during the year in connection with the construction of new track.

In column (a) classify the kind of roil applied as follows.

New steel rails, Bessemer process.
 New steel rails, open hearth process.

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

(4) Relay rails.

BN

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

The returns in columns (d) and (h) should include the cost of loading at the point of purchase ready for shipment, the freigh 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 serv-ice in connection with the distribution of the rails, should not be included in this schedule. In these columns, "total cost" is to be reported in thousands.

	RAII	APPLIED TRACK	IN RUNNING TRACKS, S, CROSS-OVERS, ETC	PASSING		AND OTHE	RD, STATION, TEAM, I R SWITCHING TR. CKS	
	Weight	of Rail			weig	T	Total cost of rail ap-	Average cost
Class of rail	Pounds per yard of rail	Number of tons	plicit in running tracks,	Average cost per ton (2,000 lb.)	Pounds per yard of rail	Number of tons (2,000 lb.)	plied in yard, station, team, industry, and other switching tracks during year	per ton (2,000 lb.)
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
		332	\$ 188	\$568.25	136	7	and the set of the local division of the set	\$ 532.11
			and the second s		132	283		438.43
and the second s				397.06	115	742	277	374.05
	and the second s			415.38				000 00
Contraction of the	and the second se	377	97		132	1.98	and a little and the state of t	226.69
		anti-bu -			131	∠89	10	35.80
			27	surgering of the local division in which the real of the local division in the local div	115	560	64	113,46
			And in case of the Party of the		112	2 874	200	69.67
			a summary water and the pay of the second second second second		110	87	3	38.27
					100	23	1	33.28
4					90	556	15	26.18
4	and states with the state of th			state in succession of a design of the local division of the local				
4	56-85	24						
				1				
in the second				1				100 00
Tatal	VVY	27 783	9 825	353.63	XXX	5 619	743	132.23
	rail (a) 2 2 2 2 4 4 4 4 4 4 4 4 4 4	$\begin{array}{c} \text{Class} \\ \text{of} \\ \text{rail} \\ \text{of rail} \\ \hline \\ 2 \\ 136 \\ 2 \\ 136 \\ 2 \\ 132 \\ 2 \\ 132 \\ 2 \\ 132 \\ 4 \\ 132 \\ 4 \\ 131 \\ 4 \\ 131 \\ 4 \\ 115 \\ 4 \\ 112 \\ 4 \\ 100 \\ 4 \\ 90 \\ 4 \\ 56 - 85 \\ \hline \end{array}$	Weight of Raii           Of rail         Pounds per yard of rail         Number of tons (2,000 lb.)           (a)         (b)         (c)           2         136         332           2         132         20         488           2         115         329           *3         132         4           4         132         377           4         131         2           4         112         5           4         112         5           4         100         121           4         90         195           4         56-85         24	Weight of Raii           Verify of per yard of tons rail         Number of tons (2,000 lb.)         Total cost of rail applied in running tracks, cross-oners, etc., during year           (a)         (b)         (c)         (d)           2         136         332         \$ 188           2         132         20         488 $8$ $921$ 2         115         329         131           *3         132	Weight of Rail         Total cost of rail appoint in running tracks, per total of rail $(2,000)$ lb.)           Yer yard of tons of rail         Number of tons (2,000) lb.)         Total cost of rail applict in running tracks, plast. tracks, cross-oners, etc., during year         Average cost per total (2,000) lb.)           (a)         (b)         (c)         (d)         (e)           2         136         332         \$ 188         \$ 568.25           2         132         20         488         8         921         438.34           2         115         329         131         397.06         \$ 415.33           4         132         377         97         257.46           4         131         2         39.41           4         132         377         97         257.46           4         131         2         39.41         4           4         125         582         385         68.98           4         100         121         4         33.80           4         90         195         7         38.06           4         56-85         24         1         22.11	Weight of Rail         Total cost of rail appendix for number of tons of rail $(2,000)$ lb.)         Total cost of rail applied in numning tracks, for states, cross-or or states, cross-or or states, cross-or or states, cross-or or states, cross-or state	Weight of Rail         Weight of Rail           Pounds rail         Number of rail         Total cost of rail ap- per yard (2,000 lb.)         Average cost per ton (2,000 lb.)         Pounds per yard of rail         Number of tons (2,000 lb.)           (a)         (b)         (c)         (d)         (e)         (f)         (g)           2         136         332         \$ 188         \$ 568.25         1.36         7           2         132         20         488         8         921         438.514         1.32         203           2         115         329         131         397.06         1.15         742           4         132         377         97         257.46         132         198           4         131         2         39.41         131         289           4         132         377         97         257.46         132         198           4         132         385         68.98         112         2 874           4         100         91         4         37.86         110         87           4         90         195         7         38.06         90         556	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$

126.91 Track-miles of welded rail installed this year 19

725. WEIGHT OF RAIL

Give the particulars below called for concerning the road and track operated by the respondent at the close of the year. Only the respondent's proportion of jointly-owned mileage should be in-cluded. 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)	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)
1	Pounds 155	. 99	None	17	77.5	369.78	None	
2	140 136	1.86 498.55		18	76	<u>885.90</u> 521.01		
4	133	13.04		20	7270	227.13		
6	131 130	252.00 20.00		22 23	<u>68</u> 67	<u>198.89</u> <u>16.37</u>		
8	129 115	527.63 4 699.82		24	66.5 66	<u>8.72</u> <u>398.23</u>		
10	<u>112</u> 110	4 855.07 684.50		26	65 60	116. <u>31</u> 321.40		
11 12	105 100	<u>4.44</u> 940.82		28 29	<u>56</u> 52	<u>412.61</u> 52.74		
13	90 85	4 874.95		30 31				
15 16	80	202.70		32	Total	27 540.14		

726. SUMMARY OR TRACK MAINTENANCE

1. Disclose the requested information concerning the summary of track maintenance.

Į.

2. In column (c), (c), and (h) give the percentage of replacements to total units of property at year end.

aced Percent surfaced							-	-	5 27.0
Miles surfa	(4)	4 74	1 77	19 1	1 19	44	1 10	-	10 236
Cubic yards of ballast placed	1 222 032 1	0T/ 000 T	469 030	158 210	480 790	448 746	218 562	17 025	1000
Percent replaced	7 01	10.1	3.19	2.38	1.62	1.37	8.70	10.0	3.70
Miles of rail replaced (rail-miles)	1 519 34	00 000	66°666	06.012	138.77	206.91	336.75	4.10	2 809,82
5		3 18	96 6	00.00	06.2	1.87	4.53	1.10	3.34
ties replaced Switch and Bridge Ties (Board Feet)	2 515 253	577 131	552 480	1	410 0Z3	3 499 720	815 962	40 452	603 501 8 472 621
Number of Crossties (h)	1 658 314	523 564	284 010	010 0CV	210 004	363 192	273 223	62 319	3 603 501
Track category (a)	A					E C	1	Potential aband mments	Total
	Number of tres replaced Crossites Switch and Bridge Teeth (h) (b) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	Number of virts replaced         Miles of rail replaced         Miles surfaced         Miles	Number of text replaced Crossities Switch and Bridge Tes         Miles of rail replaced (rail-miles)         Miles surfaced (rail-miles)         Miles surfaced (rail-miles)         Miles surfaced (rail-miles)           1         658         314         2         5         5         1         512.34         7.81         1         660         716         4         749           523         564         577         131         3         18         200         0         200	Number of svires replaced Crossites Switch and Bridge Teet         Number of svires replaced (round Feet)         Miles of rail replaced (rail-miles)         Miles of rail replaced (rail-miles)         Miles of rail replaced (rail-miles)         Miles of rail replaced (rail-miles)         Miles surfaced (rail-miles)         Miles surfaced (rail-miles)         Miles surfaced (rail-miles)           1         658         314         2         5.50         1         512.34         7.81         1         660         716         4         749           284         610         542         480         2         3.66         3.79         469         030         1<771	Number of switch and Crossities Switch and Bridge Tes         Number of test replaced (round Feet)         Miles of rail replaced (rail-miles)         Miles of rail replaced (rail-miles)         Miles of rail replaced (rail-miles)         Miles of rail replaced (rail-miles)         Miles surfaced (rail-miles)         Miles surfaced (rail-miles)         Miles surfaced (rail-miles)           1         658         314         2         5.50         1         512.34         7.81         1         660         716         4         749           233         56.4         577         131         3.18         399.99         3.779         469         030         1<771	Number of tress replaced Crossites Switch and Bridge Teet         Number of tress replaced (rosites Switch and Bridge Teet         Miles of rail replaced (rail-miles)         Miles surfaced (rail-miles)           2.33         2.48<	Number of free for the replaced Crossites Switch and Bridge Teet         Number of trees replaced (b)         Miles of rail replaced (rail-miles)         Miles surfaced (rail-miles)         Miles rata rad (rail rail-miles)         Miles surfaced (r	Number of tres replaced Crossites Switch and Bridge Teet         Recent replaced (bill Switch and (b)         Miles of rail replaced (rail-miles)         Miles surfaced (rail-miles)         Miles surfaced	Track category         Number of test replaced Crossies Switch and Brudge Test Brudge Test (h)         Miles of rail replaced (rail-miles)         Miles of rail replaced (rail-miles)         Miles of rail replaced (rail-miles)         Miles surfaced (rail-miles)         Tauk (h)         Cubic yards of (h)         Miles surfaced (h)         Miles surfaced (h)           (h)         (h)         (h)         (h)         (h)         (h)         (h)         (h)           223 564         577 131         3.18         399.99         3.79         469 030         1 771           284 010         55.3 480         2.26         210.96         2.38         158 210         798           363 192         3 499 720         1.87         206.91         1.02         480 790         1 198           273 223         815 962         4.53         336.75         8.70         218 562         1 153           0chtial abané writets         62 313         40         0.01         17 035         0.01         1 7 035

# TEN-YEAR SUMMARY OF TRACK MAINTENANCE

2. Explain in "Remarks" changes in track mileage due to acquisition, mergers, major abandon-ments and other disposals. 1. Report in appropriate columns total numbers of replacements for all categories of track lines and the percentage of replacements to the units of property.

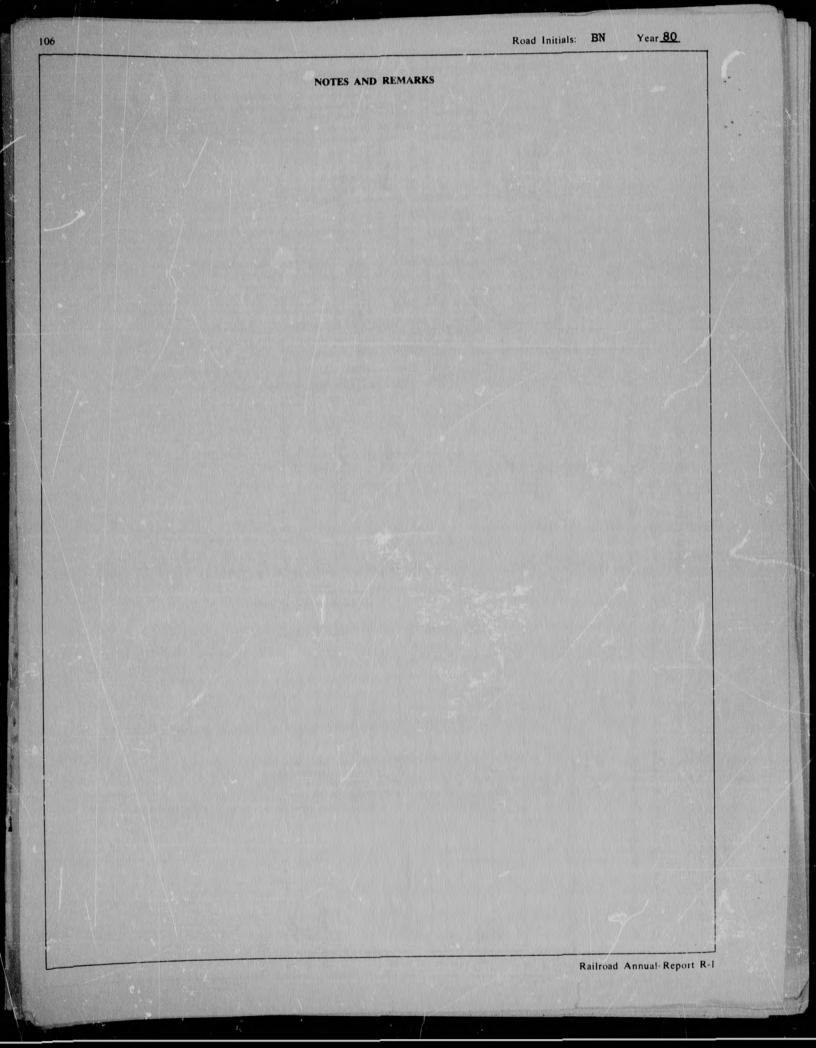
		Ties		Rail		Ballast	Track e	Track surfacine	
Year (a)	Crosstics (h)	Number of ties replaced Crossties Switch and Bridge Ties (Board Feet) (h) (c)	Percent replaced (d)	Miles of rail replaced (rail-miles) (e)	Percent replaced	Cubic yards of ballast placed	rfa	5	
Current year	3 603 501	3 603 501 8 472 621		2 809.82	3.70	3 453 989	10 236	0 22	
First preceding	2 863 514	2 863 514 7 123 140	3.14	2 206.80	3.42	2 889 055	9 315	0.12	_
Second preceding	2 774 578	2 774 578 5 204 445	3.07	2 106.70	3.28	3 023 666	8 239	20.02	
Third preceding	2 721 182	2 721 182 6 961 432	2.98	2 233,30	3.45	2 919 688	6 343	19.6	
Fourth preceding	2 742 322	2 742 322 5 919 047		1 832.78	2.81	2 781 490	6 744	20.7	Ro
Fifth preceding	2 275 065	275 065 5 246 798	2.45	1 561.44	2.38	2 698 322	5 850	17.8	ad
Sixth preceding	1 930 480	930 480 3 305 163	2.07	1 317.86	2.00	1 657 706	5 604	17.0	Init
Seventh preceding	1 567 953	567 953 3 360 586	1.67	970.20	1.46	1 244 357	4 350	13 1	ials
Eighth preceding	1 417 440	1 417 440 2 581 965	1.50	757.88	1.13	1 352 078	4 675	1.01	:
Ninth preceding	1 268 626	268 626 2 439 410	1.33	956.48	1.42	974 502	4 551	13.6	1

Road Initials: BN

Year 1980

Road Initials: BN	<u> </u>	/ear 19	80			Π				
	aintenance	Beginning of the Year	9		None	intenance	Beginning of the Year			
NTENANCE-TRACKS tenance of tracks. mounts and quantities reported.	Monetary Amount of Deferred Maintenance	End of the Year	(b) \$		None	Ounstituties of Deferred Maintenance	End of the Year			
<ul> <li>728. DEFERRED MAINTENANCE-TRACKS</li> <li>(1) Disclose the requested information concerning the monetary and quantity of deferred maintenance of tracks.</li> <li>(2) Explain in remarks section below the methods and/or calculations used in determining the amounts and quantities reported.</li> </ul>		Type of Track	(a) S				Selected Track Maintenance			
<ol> <li>Disclose the requester</li> <li>Explain in remarks se</li> </ol>		Line No.	1 A 2 B	2 C 4 0 C	1	8 Total Tracks		11   Ballast Remarks		

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# 750. CONSUMPTION OF FUEL BY MOTIVE ?OWER UNITS

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

		A. LOCOMOTIVES	Electric	Other (Steam, C	Gas Turbine, Etc.)
		Diesel			
Line No.	Kind of locomotive service	Diesel oil (galions) (b)	Kilowatt-hours (c)	Coal (tons) (d)	Fuel oil (gallons) (e)
110	(a)	454 614 950		in the second	
1	Freight	2 747 511			
2	Passenger	33 264 508			
3	Yard switching	490 626 969			
4	Total	\$ 418 506	5	\$	
5	Cost of Fuel*	904 607			

# **B. RAIL MOTORCARS**

		Diesel	Electric	Gasoline
Line No.	Kind of locomotive service (f)	Diesel oi! (gallons) (g)	Kilowatt-hours (h)	Gasoline (gallons) (i)
7	Freight			
8	Passenger Yard switching	None		
9 10	Total	s None	\$	S
11	Cost of Fuel*	None		
12	Work Train			

\*Show cost of fuel charged to train and yard service (Functions 67-Loco. Fuels and 68-Electric Power Purchased/Produced for Motive Power). The cost stated for the various kinds of fuel should be the total charges in the accounts specified, including freight charges and handling expenses. The cost stated for electric current should be the total charges in the accounts enumerated. Fuel and power consumed by mixed and special trains that are predominantly freight should be included in freight service, but where the service of mixed or special trains is predominantly passenger, the fuel and power used should be included in passenger service. (Dollars in thousands)

#### 760. GRADE CROSSINGS A--Railroad With Railroad

1. A crossing of a railroad with a railroad means the intersection of all the tracks on one right-of-way with all of the tracks on another right-ef-way, whether or not owned or operated by the same company; thus, the intersection of one double-track line with another double-track line shall be reported as one crossing. Each such crossing shall be reported only by the carrier who performs the actual maintenance of the signal or interlocking protection, if so provided, or by the carrier who maintains the crossing frogs where no protection exists. The carrier which actually performs the maintenance shall be the reporting carrier, even though other party, warties, assume a part or all of the expense of such maintenance. We e portions of the apparatus are maintained by two or more spanies, as for example-the condition where one crossing frog is intained by one company and the second frog by the other company, agreement should be made between carriers as to which

shall report. Report should be made of each crossing, whether main line, branch line, or switching tracks are involved, so long as separate

rights-of-way are involved, regardless of whether or not the

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

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

Line No.	Number of crossings (a)	Inter- locking (b)	Auto- matic signals (auto- matic in- locking) (c)	Derails on one line, no protec- tion on other (d)	Hand- operated signals, without inter- locking (e)	Gates (f)		Total not specially d protected (h)	Grand total (i)
1	Number at beginning of year (1)	36	68	4	6	16	130	209	33 9
2	Crossing added: (2)	10	46	4	2	50	112	93	205
3	Change in protection								200
4	Crossings eliminated: Separation of grade								
5	Change in protection				-	the second			
6	Other causes	3	3	-1	2	1	9	14	23
7	Number at close of year	43	111	8	6	65	233	288	521
	Number at Close of Year by States:								
8	Alabama	1	8			6	15	26	41
9	Arkansas		9	4		2	15	4	19
10	California		1				1		1
11	Colorado	1					1	6	7
2	Florida							1	-
13	Idaho								-
4	Illinois	7	4			3	14	3	17
5	Iowa	4	4				8	24	32
6 [	Kansas		8			10	18	1	19
7 [	Minnesota	1	23		1		25	19	74
8	Mississippi		2			-	2	4	6
9 [	Missouri	8	8		2	11	29	48	77
οE	Montana		1	100		1	2	1	3
1	Nebraska	9	11	1		2	23	14	37
2	North Dakota	1	7		3	1	12	10	22
3	Oklahoma	3	9			17	29	10	39
4 L	Oregon			1				6	6
5 L	South Dakota		5				5	10	15
6	Tennessee					4	4	11	15
7	Texas	2	3			1	6	1	7
8	Washington	6	1	3		7	17	43	60
9	Wisconsin		4				4	15	19
0	Wyoming							1	1
1	British Columbia		3		,		3	1	4
2	(1) Revised to include prior (2) Crossings acquired from St				Railwa	v Co			
4	which merged into Burling	. Loura-38	I Fran	CISCO	nallwa,	,	and a state		

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Road Initials:

(See notes on page 113-A)

0.	-		-	0
rossing of all of the tracks within the	at the point of intersection with a	ade to the extent that the tracks are	gns or protective devices having an	
1 A history grade crossing is to be regarded as a single crossing of all of the tracks within the	adjacent owned or leased right(s) of way of the rulroad(s) at the point of intersection with a	which maintained highway street or avenue at the same grade to the extent that the tracks are	located within the limits of a single set of grade crossing signs or protective devices having an	integrated set of actuating circuits.
AL	adiacent	whiteho	located 1	integrate

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760. GRADE CROSSINGS-Continued **B-Railroad With Highway** 

Integrate set on actuality actuality of tracks with private roads leading to or within industrial plants, or with other roads or driveways not dedicated to public use. All crossings of tracks at grade with public roads and streets should be included if any railroad operations are conducted thereover with public roads and streets should be included if any railroad operations are conducted thereover with public roads and streets should be included if any railroad operations are conducted thereover with public roads and streets should be included if any railroad operations are conducted thereover with public roads and streets should be roboted as new 3. A private grade crossing which becomes public during the year should be reported as a new grade crossing and or multi-man highway should be reported as one crossing having more than one of the classes of protection is tack below should be reported once only, using the furthest left column that ...plies. To avoid listed below should be reported once only.

duplicate reporting of jointly owned, jointly maintained or jointly used crossings, one railroad shall be designated the reporting road by mutual agreement of the interested parties. 4. In columns (b) and (c) include grade crossings with or without audible signals. In colum 3 (d) and (e) include reade crossings with or without any type of audible or visible supplemental device. Exclude from columns (f) and (g) those crossings where train movement is protected only by a member of the train crew. Audible signals reportable in column (h) include any train-actuated hell, whistle, after or other automatic (g) those crossings where train movement is protected only device. Exclude from columns (f) and (g) those crossings where train movement is protected only device. Exclude from column (i) include evice will be supplements. Include in column (i) include any train-actuated hell, whistle, after or other (i) include evic wals. If a column (h) in addition to "Railhoad Crossing" could only any tother static sign (except "Number of Tracks" etcn) or any railhoad crossbuck. Totals in column (o), lines 9 and 10 should be equal, resulting in no change in the total number of crossing.

BN

				TYPI	TYPES OF PROTECTION FOR, AND NUMBERS OF CROSSINGS AT GRADE	TECTION	FOR, AN	D NUMBE	RS OF CI	ROSSING	S AT GRA	DE			
		Automatic	Automatic	12	Gates manually operated	Watchmen only			Other	Total indicat-	"Rail-	Cross- buck	Other	No signs	Total
Line No.	Item of Annual Change	gates with flashing lights	flashing light signals	24 hours per day	Less than 24 hours per day	24 hours per day	Less than 24 hours per day	Audible signals only	auto- matic signals	ing warning of train	road crossing" crossbuck	signs with other fixed	signs only	or signals	ings at grade
	(a)	(p)	(c)	-(P)	(c)	0	(3)	(4)		approach (I)	(9)	cubic	(m)	(u)	(0)
	(U)	1 088	1 813 /	10	2	7	19	16	396	3 351 14	455	2 228/	233 /	1 015	21 2
-	Number at beginning of year		3.	-	-				1	10	9 6			d	16
2	Added:	174_	834					7	20	1 035	3 912		138	298	1000
m .	By	181	836					2	21		3 918	T	138	1 298	2
4 v	Fliminated: Rv closine or relocation of hishway		8							8	25			4	37
9			L							7	105	9		5	C 117
r		1	2							3					
	By S	11	17							18	130	540		5	
~ ~	Chanaes in protection: Number of each type added	151	47						9	204	I	1		2	9 208
10			VC	-	•				35	16.69	122	10.6	cn	0 2	208
		314	832	10	10			2	11	1 162	3	(5)	129	289	5 242
= :	Net of all changes	1 402	2 645	6	1	7	19	23	407/2	4 513	18 122	2 223	362	1 304	26 524
n coltr	Statistics in									0 55	292	10	20	44	411
\$	_	17	01	1					1201	1	100		1.	73	N527
E S	1	-		4	-			2	1	1	22	1			24
4 7	Callorado	20	30				1		0	59	-	17	15	37	e
1	1	14	22		2	1				36	2	-	4	1001	
5 4	L	17	80			2	-+	~	15	40	1	1	200	122 11	007 L
P.	Illinois	213	356	121	-		11	01	87	106	633	343	2.1	12 211	
3		110	79	115		-	1	1	11.2	126		1		116 18	1
1- 000		189	596		1		2			13 527	1 862	782	68	221	3 239
1 1	1	S	38							124. 43			111	-	169
1250	Mississippi	65	461	3		4	4	6	14	12 559	-	-	-		2
	1	98	151		-		-	-	1	12 250	-	26	-	TTO	-
	1	132	1961						36	19 2 364	075		~	06	109 7 0

760. GRADE CROSSINGS-Continued **B-Railroad With Highway** 

A highway grade crossing is to be regarded as a single crossing of all of the tracks within the adjacent owned or reased light(s) of way of the railroad(s) at the point of intersection with a publicly mainta, ved highway, street or avenue at the same grade to the extent that the tracks are located within the limits of a single set of grade crossing stans or protective devices having an "2. Not to be included are crossings of tracks with private roads leading to or within industrial plants, or with other roads or driveways not dedicated to public use. All crossings of tracks at grade with public roads and stress should be included if any railroad organions are conducted thereover 3. A private grade crossing which becomes public during the Year should be reported as a new the tracks and stressing which becomes public during the Year should be reported as a new the dessification of protection, a crossing having more than one of the classes of protection listed below should be reported one only, using the further that applies. To avoid the classing via the tracks in the runt of a new of the classes of protection listed below should be reported one only, using the further that applies. To avoid

.....

duplicate reporting of jointly owned, jointly maintained or jointly used crossings, one railroad shall be designated the reporting road by mutual agreement of the interested parties. 4. In columns (b) and (c) include grade crossings with or without audible signals. In columns (d) and (e) include, grade crossings with or without audible signals. In columns device. Exclude from columns (f) and (g) those crossings where train movement is protected only by a member of the train crw. Audible signals trains for column (b) include any train-actuated by a member of the train crw. Audible signals where that movement is protected only bell, whistle, since or other avaione device focated adjacent to the crossing. Other automatic signals reportable in column (i) include wigwags, Highway Taffic Signals or special types of "Rain-actuated devices with or without audible supplements. Include in column (i), in addition to mon-train-actuated signal such as amber continuous flashing lights. In column (ii), resolution to non-train-actuated signal such as amber continuous flashing lights. In column (ii), resolution to nuclean crossbuck. Totals in column (o), inee 9 and 10 should be equal, resulting in no change in

			TYPE	TYPES OF PROTE		TON FOR, AND NUMBERS OF CROSSINGS AT GRADE	D NUMBE	RS OF C	ROSSING	S AT GR/	NDE				
	Automatic	Automatic	Gates manually operated	anualiy ted	Wa.chmen only	en only			Total	E. O.	Cross-	Other		Total	3
Line No. Item of Annual Change	gates with flashing lights	flashing light signals	46	Less than 24 hours per day	The state of the s	24 hours Less than per day per day	Audible signals only	Other auto- matic signals	indicat- ing warning of (rain	road crossing" crossbuck			No signa or signais	1	ss- gs ade
(a) 3	(p)	(c)	(p)	(e)	(I)	(ĝ)	(h)	(1)	approach (j)	(k)	(I)	(m)	(u)	(0)	-
North Dai	145	159	9					14	324	3 652	34	10	124		146
Oregon 130	31	235					1	5	272	1000	-	-	102		600
Dakot	63	45						7	115	214	161	84	69		626
	19	32						4	39	288	221		20	2	568
	14	01							22	73			4		66
ngton	143	180					-		65	115			6	-	189
	36	201				13	-	194	540	1 744	56	32	272	2 6	644
Wyoming 150	27	285		-				9	68	141	73	1	4	2	287
British Columbia 152				T				1	86	92	31		27	2	236
	a	42							30	38			5		73
s to Page															TT
<ul><li>(1) Revised to include prior</li><li>(2) Includes addition of St.</li></ul>	2 J	adjustments. San Francisco		Railway	Co. as	s follows:	: SM								d Initial
	168	833			1		2	20 1	028	3 907		138	291	5 3(	364
															BN
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### 761. GRADE SEPARATIONS Highway-Railroad

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

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

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

2. All separated crossings of tracks with public ro. 45 and streets should be included if any railroad operations are conducted thereover by the reporting company whether or not the track is located on railroad owned right-of-way.

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

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

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

		Types and number	rs of highway-railroad g	grade separat
Line No.	Items of Annual Change	Overpass (Highway above railroad)	Underpass (Railroad above highway)	TOTAL
-	(a)	(b)	(c)	, (á)
1	Number at beginning of year	1 348	1 121	2 4155
2	Added: By new, extended or relocated highway	4	2	6
3	By new, extended or relocated railroad	295	292	587
4	By elimination of grade crossing	2	1	3
5	Tots, added	301	295	596
6	Deducted: By closing of relocation of highway	1-	3	4
2	By relocation or abandonment of railroad	1	2	3
8	Tota deducted	2	5	7
9	Net of all changes	299	290	589
10	Nur oer at close of year	1 1 647	1 411	3 058
1	Number at close of year by States:			
NUMP 2	Alabana	43	101 18	61
+2	Arkansas	18	104 33	51
++	California	1	1	2
++	Colorado	11	12	23
+4	Florida	5	109 1	6
+++	Idaho	22	112 29	51
+++	Illinois	147	113,159	306
+8	Icwa	107	115 84	191
+9	Kansas	39	17	56
20	Kentucky	6	5	11
2+	Minnesota	222	123145	367
200	Mississippi	12	124 6	18
33	Missouri	178	150	328
A PERSON AND A	Montana	121	79	200
1 1 1	Nebraska	141	113	254
25	North Dakota	56	1 34 64	120
26 -	Oklahoma	69	36 102	171
-27 -	Oregon	30	35	65
20 -	South Dakota	23	141 27	50
27 1	Tennessee	14	15	29
00 -	Texas	11	8	19
-34 -	Washington	297	14/ 246	543
-	Wisconsin	18	149 34	52
59 -	Wyoming	40	27	67
34 -	British Columbia	16	152	17

\* Includes addition of St. Louis-San Francisco Railway Co. of 295, 291 and 586 grade separations for columns b, c, and d, respectively.

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THIS PAGE INTENTIONALLY LEFT BLANK 1. Hereunder give a crosse statement of each important contract, agreement, arranging ent, etc., with other companies or persons, together with important revisions, modifications, terminations, and other changes thereof, which became effective during the year, and concerned in the way the transportation of persons or things at other than tarif rates, or the purchase of equipment under conditional sales places without the issuance of securities by respondent, making such statements in the following order:

(a) Freight o' transportation companies or lines.

(b) Other rellway companies.

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(c) Steam<sup>1</sup> oat or steamship companies.

(d) Tele; aph companies.

(e) Tele hone companies.

- (f) Equipment purchased inder conditional siles contracts.
- (g) Routing traffic of affiliated companies.

(h) Other contracts.

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

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

4. Under item 1(g), give particulars of arrangements, written or

### c, d, e, g, h, none

(a) Missouri Pacific Railroad Co. - Agreement dated 12-11-79 covers WFE performing protective service for Missouri Pacific.

Fruit Growers Express Co. - Agreement dated 7-28-78 covers BN's rental of FGE trailers while on BN lines at \$12.75 per trailer per day.

 (b) Washington, Idaho & Montana Railway Co. - Supplements to agreement dated 3-21-80 which covers BN's operation of facilities during
 Milwaukee Road's Restructuring Act. The Revolving Fund is increased from \$60,000.00 to \$95,000.00 per month.

Chicago & North Western Transportation Co. - Agreement dated 9-15-78 covers run through of locomotives and cabooses on unit trains from Rawhide Jct. and Caballo Jct., Wyoming to Sargeants Bluff, IA via Omaha. Bills for fuel imbalance, caboose rental and engine repair.

Illinois Central Gulf Railroad Co. - Agreement dated 2-13-80 covers run-through of ICG locomotives and cabooses on unit trains from Old Ben Mines 25 and 27 near Kegley, IL to Cook. IL via Chiles, KY. EN to pay \$.016 per horsepower hour and \$.67 per hour for caboose rental after the first 8 hours, which are at no charge.

Union Pacific Railroad Co. - Agreement dated 11-14-79 covering runthrough of locomotives and cabooses in unit trains from Belle Ayr, WY to Jeffrey, KS via Northport, NE. Bills or Settlement are made for fuel imbalance, inspections and repairs.

oral with affiliated compared for routing of traffic. Through route arrangements for handling of traffic interchanged with carrier affiliates should not be reported.

5. Under item 105. Other contracts, describe briefly the particulars of all contracts or agreements, including estimated amounts receivable, under which a government agency, or instrumentality thereof, seeks to assist respondent with grants or aid for providing passenger commuter or other passenger-train services.

6. Information concerning contracts of minor importance may be omitted. A contract of minor importance is defined as one involving receipts or payments of less than \$50,000 per year, and which, by its terms, is otherwise unimportant.

 In lieu of giving abstracts, copies of contracts may be filed.
 Every copy of a contract furnished in connection with the foregoing requirement should be listed hereunder.

 The basis for computing receipts and payments should be fully stated in the case of each such contract, agreement. or arrangement.

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

"Every common carrier subject to this part shall also file with said Commission copies of all contracts, agreements, or arrangements with other common carriers in relation to any traffic affected by the provisions of this part to which it may be a party. Provided, however, that the Commission, by regulations, may provide for exceptions from the requirements of this paragraph in the case of any class or classes of contracts, agreements, or arrangements, the filing of which, in its opinion, is not necessary in the public interest."

### (b) Continued...

Colorado & Southern Railway and Ft. Worth & Denver Railway Co. -Agreement dated 8-29-79 covers servicing locomotives by BN at a flat rate of \$8,175.00 per month for C&S and \$750.00 per month for FWD.

State of Missouri - Agreement dated 6-24-80 whereby the State transfers ownership of the ASB Bridge at Kansas City, MO to BN. The State will pay BN \$6,800,000.00 and BN will assume sole and complete concrol of the bridge.

Colorado & Southern Railway and Ft. Worth & Denver Railway and Atchison, Topeka & Santa Fe Railway Co. - Agreement dated 4-2-79 covering run-through of locomotives and cabooses in unit trains from Jacobs Jct., WY to Smithers Lake, TX via Ft. Worth, TX. Bills or Settlement are made for fuel imbalance, caboose rental and repairs.

Union Pacific Railroad Co. - Agreement dated 2-29-80 covering runthrough of locomotives and cabooses on unit trains from Belle Ayr and Eagle Butte, Wyoming to Castle, OR via Spokane, WA. Bills or Settlement are made for fuel imbalance, inspections and repairs.

Atchison, Topeka & Santa Fe Railway Co. - Agreement dated 5-12-80 covering run-through of locomotives and cabooses in unit trains from Reno Jct., WY to Red Rock, OK via Kansas City, KS. Bills or RFP's are made for fuel imbalance, caboose rental and repairs.

(f) Toronto Dominion Bank - Agreement dated 7-1-79 and supplement dated 7-23-80 provides revolving credit to BN which is not to exceed \$50,000,000.00 at any time. Interest to be at 108 percent of the prime rate per annum. Interest paid in 1980 was \$1,447,608.33.

Parliament Leasing Corp. - Agreement dated 1-1-80 covers the lease of Maintenance of Way Equipment. Rental to be paid in 14 semiannual rental payments at 7.67122 percent of the purchase price of each unit. No payment was made in 1980; however, \$286,101 15 was accrued.

Chase Manhattan Bank, NA - Conditional Sale Agreement dated 10-1-79 covering the purchase of 40 locomotives, 2 locomotive cranes, 1,000 covered hopper cars and 10 air dump cars with a combined purchase price of \$75,589,000.00. Purchase to be completed on October 1, 1988. Interest payments to be at the prime rate from January 1, 1980 through September 30, 1983; October 1, 1983 through September 30, 1986 at 103 percent of the prime rate; October 1, 1986 through September 30, 1988 at 106 percent of the prime rate. Interest paid in 1980 was \$847,000.00.

Mercantile Safe Deposit & Trust Co. - Agreement dated June 2, 1980 and supplement dated August 1, 1980 whereby BN leases 23 locomotives for 16 years. Purchase price is \$17,546,306.88. The first 6 annual rental payments are to be 7.6012148 percent of the purchase price and the last 10 annual rental payments are to be at 9.2903736 percent of the purchase price. No rental was paid in 1980.

## (f) Continued...

Mercantile Safe Deposit & Trust Co. - Agreement dated January 15, 1980 whereby BN leases 150 autoracks for 9 years. The purchase price \$4,996,200.00 and lease payments are to be made in 18 semiannual instaliments of 6.43251 percent of the purchase price. No payment was made in 1980; however, \$254,966.70 was accrued.

Mercantile Safe Deposit & Trust Co. - A Conditional Sale Agreement dated December 1, 1979 covering 350 covered hopper cars and 300 open-top ore cars with a total base price of \$22,200,000.00. Purchase to be completed on 12-1-94 with interest at 11.5 percent per annum. Interest paid in 1980 was \$2,363,952.78.

Fort Worth & Denver Railway Co. - Agreement dated 1-1-79 whereby BN subleases cabooses, covered hoppers, locomotives and air dump cars. Rental billed or accrued in 1980 was \$2,175,990.63.

Colorado & Southern Railway Co. - Agreement dated 1-1-79 whereby BN subleases locomotives, open-top hoppers and box cars. Rental billed or accrued in 1980 was \$4,614,774.72.

Colorado & Southern Railway Co. - Agreement dated 6-1-80 whereby BN subleases 17 locomotives for 16 years. Purchase price per unit \$755,474.00. The first 6 annual rental payments are to be 7.863179 percent of the purchase price and the last 10 annual rental payments are to be at 9.610552 percent of the purchase price. No rental was paid in 1980.

Colorado & Southern Railway Co. - Agreement dated 6-1-80 whereby BN leases 35 locomotives for 15 years. Purchase price per unit \$663,151.00. The first 7 annual rental payments are to be 8.415349 percent of the purchase price; the 8th annual rental payment 9.350387 percent of the purchase price; the next 6 annual rental payments are to be 10.285416 percent of the purchase price; the next semi-annual rental payment 10.285416 percent of the purchase price and the last semi-annual rental payment 4.675193 percent of the purchase price. Rental paid in 1980 was \$1,953,226.04.

Mercantile Safe Deposit & Trust Co. - Agreement dated January 2, 1980 and supplement dated August 1, 1980, whereby BN leases 45 locomotives for 16 years. Purchase price is \$35,460,000.00. The first 6 annual rental payments are to be 7.736265 percent of the purchase price and the last 10 annual rental payments are to be at 9.455435 percent of the purchase price. No rental was paid in 1980.

Bamerilease, Inc. - Agreement dated 1-1-80 whereby BN leases various cars and trucks through Gelco, Inc. at a scheduled amount per \$1,000.00 of each unit's purchase price. Rental paid in 1980 was \$319,744.46.

Bamerilease Capital Corp. - Agreement dated 1-1-80 whereby BN leases various cars and trucks through Gelco, Inc. at a scheduled amount per \$1,000.00 of each unit's purchase price. Rental paid in 1980 was \$438,046.61.

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(f) Continued...

United States Fleet Leasing - Agreement covering lease of various Frisco vehicles. Rental paid in 1980 was \$198,507.46.

THIS PAGE INTENTIONALLY LEFT BLANK 850. COMPETITIVE BIDDING-CLAYTON ANTITRUST ACT

Section 10 of the Chayton Antitrust Act (15 U.S.C. 20) states that "no common carrier engaged in commerce shall have any dealings in securities, supplies or other articles of commerce, or shall make or have any contracts for construction or maintenance of any kind, to the amount of more than \$50,000, in the aggregate, in any one year, with another corporation, firm, partnership or association when the said common carrier shall have upon its board of directors or as its president, manager or as its purchasing or selling officer, or agent in the particular transaction, any person who is at the same time a director, manager, or purchasing or selling officer of, or who has any substantial interest in, such other corporation, form, partnership or association, unless and

except such purchases shall be made from, or such dealings shall be made with, the bidder whose bid is the most favorable to such common carrier, to be ascertained by competitive bidding under regulations to be prescribed by rule or otherwise by the Interstate Commerce Commission." The specification for competitive bids is found in the Code of Federal Regulations, Part 1010-Competitive Bids through Part 1010.7 - Carriers Subject to the Interstate Commerce Act.

In column (g), identify the company awarded the bid by including company name and address, name and title of respondent officers, directors, selling officer, purchasing officer and/or general manager that has an affiliation with the seller.

Date filed with the Commission (n) (g)	16, Internation	1	W. John Driscoll, Pres.	Green Valley Holding Co.	2100 1st Natl. Bank Bldg.	St. Paul, MN 55101							tials		BN		Ye	
Method of awarding bid (e)	Low Bid																	
No. of bidders (d)	2						No.											
Contract number (c)	580-1																	
Date Published (b)	June 11.	13, 18 &																
Nature of bid (a)	Requirement for one	1000																

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SCHEDULE 900 - COMPENSATION OF OFFICERS, DIRECTORS, ETC.

Line No.	Name and Title	Salary Per Annum as of Close of Year	Other Compensation	<u>Salary Cha</u> From	<u>Salary Change During the Year</u> Effect From To Date	the Year Effective Date	Options Granted (8)
-	L. W. Menk Chairman of the Board	\$240,000	\$925,343.00(1)(2)(3)	\$220,000	\$240,000	1-01-80	000°6
2.	R. M. Bressler President & C.E.O.	400,000	230,694.67(1)(5)(6)	(4)	400,000		(6)
r.	N. M. Lorentzsen Chairman of the Executive Committee	336,000	547,710.34(1)(2)	280,000	336,000	1-01-80	
4.	C. P. Binger President,Resource Divn.	197,000	200,296.96(1)(2)	178,500	197,000	1-01-80	7,000
°.	T. J. Lamphier Sr. VP Transportation & Analysis	170,500	263,550.76(1)(2)	156,000	170,500	1-01-80	5,500
9	F. H. Coyne Executive VP-Finance & Administration	166,000	467,977.90(1)(2)	153,000	166,000	1-01-80	4,000
7.	I. C. Ethington Sr. V.P. Marketing	153,000	227,475.13(1)(2)(3)	140,000	153,000	1-01-80	4,000
<b>®</b>	F. S. Farrell V.P.Law	153,000	684,446.77(1)(2)(3)	139,000	153,000	1-01-80	4,000

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SCHEDULE 900 - COMPENSATION OF OFFICERS, DIRECTORS, ETC.

YEAR 1980

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Line No.	Name and Title	Salary Per Annum as of Close of Year	Other Compensation	Salary Cha From	Salary Change During the Year Effect From To Date	he Year Effective Date	Options Granted (8)
.6	H. L. Steward V.P.Energy & Minerals	\$142,000	\$ 81,550.88(1)(2)(3)	\$130,000	\$142,000	1-01-80	2,600
10.	J. H. Hertog Sr. V.P.Operations	137,000	116,563.23(1)(2)	123,000	137,000	1-01-80	4,000
::	A. E. Egbers V.P.Labor Relations	97,000	123,450.57(1)(2)	88,000	000*16	1-01-80	2,000
12.	L. L. Duxbury,Jr. V.P.Eastern Counsel	96,000	127,403.60(1)(2)	88,000	96,000	1-01-80	1,500
13.	R. F. Garland V.P. & Controller	96,000	90,108,80(1)(2)	87,500	96,000	1-01-80	2,000
14.	J. C. Kenady V.P. Industrial Dev. & Property Mgmt.	94,000	112,766.22(1)(2)	85,800	94,000	1-01-80	1,500
15.	R. A. Beulke Regional V.P. Billings	92,000	92,811.98(1)(2)	79,000 86,500	86,500 92,000	1-01-80 5-01-80	1,400
16.	T. C. DeButts V.P. Portland	91,500	140,768.15(1)(2)	88,000	91,500	1-01-80	700

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SCHEDULE 900 - COMPENSATION OF OFFICERS, DIRECTORS, ETC.

Line No.	Name and Title	Salary Per Annum as of Close of Year	Other Compensation	Salary Cha From	Salary Change During the Year Effec From To Date	he Year Effective Date	Options Granted (8)
17.	G. M. delambert V.P.Purchasing & Mat'l.	\$ 89,000	\$ 55,870.01(1)(2)	\$79,000	\$89,000	1-01-80	
18.	J. D. Rezner V.P.Sales & Service	000*68	34,320.51(1)	79,000	89,000	1-01-80	1,500
19.	W. L. Årntzen Regional V.P. Denver	87,000	111,924.01(1)(2)(3)	71,500	79,500 87,000	1-01-80 8-01-80	1,500
20.	J. C. Ashton V.P. & Secretary	85,000	89,774.84(1)(2)	78,500	85,000	1-01-80	1,600
21.	R. H. Shober Regional V.P.& Gen.Mgr.	83,500	162,126.07(1)(2)	76,000	83,500	1-01-80	1,500
22.	G. W. Thompson V.P. Mtc. & Engr.	83,500	25,866,11(1)	75,500	83,500	1-01-80	1,800
23.	R. E. Taylor A.V.P. Mechanical	82,000	80,577.72(1)(2)	75,500	82,000	1-01-80	1,400
24.	J. R. Walker General Counsel	80,700	67,896.19(1)(2)	72,000	80,700	9-01-80	1,200
25.	D. F. Ylkanen V.P. Personnel	80,000	58,995.16(1)(2)	60,000 74,000	74,000 80,000	1-01-80 7-01-80	2,000

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 SCHEDULE 900 - COMPENSATION OF OFFICERS, DIRECTORS, ETC.

Line No.	Name and Title	Salary Per Annum as of Ciose ur rear	Other Compensation	<u>From</u>	Salary Change During the Year Effect From To Date	he Year Effective Date	Options Granted (8)
26.	J. D. Mankivell V.P. Intermodal	\$79,500	\$ 53,765.17(1)(2)(3)	\$72,800	\$79,500	1-01-80	
27.	T. Watanabe V.P. Intermodal Commerce	29,000	39,256.73(1)(2)	72,000	000*62	1-01-80	700
28.	0. W. Cobb V.P. Pricing	78,000	31,509,93(1)(2)	68,500	78,000	1-01-80	1,200
29.	R. J. Crosby V.P.& Western Counsel	77,500	51,235.49(1)(2)	71,000	77,500	1-01-80	1,200
30.	E. J. Currie Regional V.PSeattle	77,000	35,762.30(1)(2)	53,000 59,500	59 <b>,</b> 500 77 <b>,</b> 000	1-01-80 5-01-80	1,000
31.	R. C. Burton V.P. & Treasurer	76,500	89,798.88(1)(2)	68,500	76,500	08-10-1	1,600
32.	M. M. Donahue V.P. Coal	76,500	28,913.14(1)	70,000	76,500	1-01-80	1,500
33.	A. Skinner Chief Medical Officer	76,000	21,210.70(1)(2)	69,500	76,000	9-01-80	•
34.	R. G. Brohaugh A.V.P. Engineering	75,000	56,750.99(1)(2)	61,500	67,500 75,000	3-16-80 7-01-80	800

## SCHEDULE 900 - COMPENSATION OF OFFICERS, DIRECTORS, ETC.

Options Granted (8)		800	1,000	800	000 1	1,200	1,000	1,000		900	800
e Year Effective Date	4-01-80	8-01-80	6-01-80	8-01-80	1-01-80	7-01-80	7-01-80	9-01-80	7-01-80	10-01-80	5-01-80
Salary Change During the Year Effec From To Date	\$63.000	75,000	74,800	74,700	68,350	74,000	72,000	71,500	70,800	69*200	69,500
Salary Cha From	+EE EDD	63,000	68,000	68,700	61.000	68,350	66,000	65,500	64,800	63,500	63,000
Other	COmpetizacion	\$ 53,869.18(1)(2)	22,604.47(1)	65,758,12(1)(2)		37,707.97(1)(2)(3)	80,201.80(1)(2)	91,464.43(1)(2)	97,281.40(1)(2)	67,313.04(1)(2)	46,599.62(1)(2)
Salary Per Annum as of	Close of Year	\$ 75,000	74,800	74, 700	201611	74,000	72,000	71,500	70,800	69,500	69,500
	Name and Title	W. H. Egan Regional V.PChicago	L. A. Sundby Sr. A.V.PV.P.&C.	R. E. Skov	Regional Counsel	R. E. Duffy V.P.Public Relations	C. H. Berg General Solicitor	T. G. Schuster A.V.P. Suburban Services	J. C. Smith Assoc. Gen'l Counsel	K. C. Sanders A.V.P. Corp.Planning	J. W. Wicks Regional A.V.P.Gper.
en i l	No.	35.	36.	37.		38.	39.	40.	41.	42.	43.

## SCHEDULE 900 - COMPENSATION OF OFFICERS, DIRECTORS, ETC.

## YEAR 1980

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i ine		Sålary Per Annum as of	Other	Salary Cha	Salary Change During the Year Effect	he Year Effective	Options
No.	Name and Title	Close of Year	Compensation	From	입	Date	Granted (8)
44.	C. E. Moehring A.V.P. Sales & Service	\$ 69,300	\$ 75,006.60(1)(2)	\$63,000	\$69,300	1-01-80	006
45.	W. L. Taylor Regional Counsel	000*69	48,809.69(1)(2)	63,000	000*69	1-01-80	1,000
46.	L. A. Harris Assoc. Gen'l Counsel	68,880	33,400.69(1)(2)	61,980	68,880	7-01-80	800
47.	R. E. Griffin A.V.P. Mgm't. Serv.	68,000	41,963.70(1)(2)	62,000	68,000	3-01-80	800
48.	H. K. Bradford Gen'l Solicitor	67,200	72,416.59(1)(2)	60,000	67,200	9-01-80	1,200
49.	W. J. Condotta Regional A.V.POper.	67,000	30,311.94(1)(2)	59,000	67,000	11-01-80	800
50.	D. V. Sartore Chief Engineer Designs	66,000	55,529,73(1)(2)	60,500	66,000	3-17-80	700
51.	C. E. Hunkins A.V.P. Oil & Gas	65,700	18,138.18(1)	58,500	65,700	1-01-80	750
52.	H.E. Pierce Asst. to Sr.V.P.Oper.	55,040	82,139,50(1)(2)	65,000	65,040	10-16-80	1,200

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## SCHEDULE 900 - COMPENSATION OF OFFICERS, DIRECTORS, ETC.

Options Granted (8)					0	0		0	0
Options Granted	005	500	306	800	700	800	800	800	800
the Year Effective Date	1-01-80	6-16-80 12-01-80	9-01-80	1-01-80	4-01-80	10-01-80	9-01-80	5-01-80	2-01-80
Salary Change During the Year Effec From To Date	\$65,000	57,840 64,000	63,600	63,000	63,000	63,000	63,000	62,750	62,500
Salary ( From	\$58,400	52,320 57,840	58,100	56,680	58,100	58,000	56,100	57,800	51,000
Other Compensation	\$ 54,739,77(1)(2)	57,210.06(1)(2)	108,897.95(1)(2)	30,207.64(1)(2)	115,571,84(1)(2)	34,076,18(1)(2)	62,214.24(1)(2)	24,027.00(1)(2)	78,202.27(1)(2)
Salary Per Annum as of Close of Year	\$ 65,000	64,000	63,600	63,000	63,000	63,000	63,000	62,750	62,500
Name and Title	W. C. Hagemar. A.V.P. Sales & Service	J. G. Edwards A.V.P. Safety & Rules	G. W. Pederson A.V.PDisbursements	R. M. Gleason A.V.P. Pricing	D. R. Lamb A.V.P. Budg.&Econ.Analysis	W. L. Malone A.V.P. Regional Sales Mgr.	G. A. Morrison Assoc. Gen'l Counsel	C. M. Illg A.V.P. Labor Relations	C. J. Rryan A.V.P. Operations Staff
Line No.	53.	54.	55.	56.	57.	58.	59.	60.	61.

## SCHEDULE 900 - COMPENSATION OF OFFICERS, DIRECTORS, ETC.

Line No.	Name and Title	Salary Per Annum as of Close of Year	Other Compensation	Selary Cha	Salary Change During the Year Effect From To Date	the Year Effective Date	Options Granted (8)
62.	J. C. Weiland A.V.P. Industrial Devel.	\$ 62,300	\$ 50,361.11(1)(2)	\$56,650	\$62,300	7-01-80	•
63.	D. V. Hon Chf.Mech.Offr.Engr.& Svcs.	62,000	61,692.22(1)(2)	57,000	62,000	5-01-80	500
64.	K. W. Kroschel Regional Counsel-Billings	61,520	24,043.25(1)(2)	56,520	61,920	7-01-80	006
65.	R. J. Schrieber Regional Counsel-Chicago	61,920	16,189.71(1)(2)	56,520	61,920	8-01-80	600
.99	M. O. Woxland Director Construction Proj.	61 <b>,</b> 80n	6,631.58(1)(2)	54,420	61,800	2-01-80	
67.	S. G. Merryman V.P.Timber & Land	61,000	34,884.35(1)(2)	56,000	61,000	1-01-80	1,000
68.	T. C. Rowley A.V.PR.S.MSeattle	61,000	59,920.85(1)(2)	55,250	61,000	10-01-80	800
.69	L. L. VanZinderen A.V.P.Cost & Statistics	60,500	39,735.06(1)(2)	55,000	60,500	9-01-80	800
70.	D. W. Johnson Assoc. Regional Counsel	60,180	16,238.04(1)(2)	55,200	60,180	7-01-80	600

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## SCHEDULE 900 - COMPENSATION OF OFFICERS, DIRECTORS, ETC.

		Salary Per		Salary Ch	Salary Change During the Year	the Year	
Line No.	Name and Title	Annum as of Close of Year	Compensation	From	10	Date	uptions Granted (8)
71.	S. G. Anderson Asst. Eastern Counsel	\$ 60,000	\$ 18,620.93(1)(2)	\$55,020	\$60,000	2-01-80	500
72.	R. J. Seeley Div.SuptPortland	60,000	31,765.74(1)(2)	53,580	60,000	12-01-80	500
73.	T. C. Whitacre A.V.P. Transportation	60,000	25,757.67(1)(2)	47,700	60,000	10-16-80	350
74.	T. R. Hackney A.V.P.Operations-Chicago	59,000	42,202.74(1)(2)	48,960 54,360	54 <b>,</b> 360 59 <b>,</b> 000	2-01-80 5-01-80	200
75.	T. G. Kotnour Chf.Mech.Officer-Cars	59,000	45,456.82(1)(2)	53,000	29,000	6-01-80	800
76.	R. W. Spannring Chf.Mech.Officer-Loco	59,000	51,679.63(1)(2)	54,000	59,000	8-01-80	700
77.	R. J. Murphy Gen'l Claims Attorney	58,560	50,377.24(1)(2)	52,560	58,560	11-01-80	800
78.	N. M. Doerr A.V.P. Purch. & Matl.	57,000	22,031.10(1)(2)	50,000	57,,000	6-01-80	600
79.	L. S. Kiser A.V.P.Grain & Grain Prod.	56,570	42,318,03(1)(2)	51,900	56,570	11-01-80	550

## SCHEDULE 900 - COMPENSATION OF OFFICERS, DIRECTORS, ETC.

Line		Salary Per Annum as of	Other	Salary Ch	Salary Change During the Year	the Year	
	Name and Title	Close of Year	Compensation	From	To	Effective Date	Options Granted (8)
S. A.V	S. W. Holliday A.V.P.Labor Relations	\$ 56,000	\$ 35,495.30(1)(2)	\$50,160	\$56,000	1-01-80	800
A.V	R. W. Morrison A.V.PR.S.MDenver	55,900	39,114.70(1)(2)	51,900	55,900	11-01-80	600
Chf	R. E. Anderson Chf.EngrSignals & Com.	55,000	33,375,95(1)(2)	49,800	55,000	10-16-80	700
A.V	M. H. Karl A.V.PR.S.MPortland	55,000	46,337,74(1)(2)	51,000	55,000	11-01-80	600
R. Ass	R. V. Jabens Asst. Gen'l Supt.Transp.	54,900	29,907.39(1)(2)	49,500	54,900	6-01-80	450
010	D. H. Burns Div. Supt.	54,300	47,752.05(1)(2)	49,500	54,300	3-01-80	350
4.V	J. R. Grimes A.V.PEnergy Dev. & Plng.	54,000	30,066.80(1)(2) ·	51,870	54,000	5-01-80	
A.V	W. E. Taylor A.V.PR.S.MMpls.	53,500	40,914.85(1)(2)	46,500	53,500	1-01-80	800
D. 4. V	D. T. Nicoll A.V.PRevenue	53,400	64,868.07(1)(2)	48,000	53,400	5-01-80	900

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# SCHEDULE 900 - COMPENSATION OF OFFICERS, DIRECTORS, ETC.

Line		Salary Per Annum as of	Other	Salary Cha	Salary Change During the Year Effect	the Year Effective	Options
No.	Name and Title	Close of Year	Compensation	From	입	Date	Granted (8)
89.	A. J. Hoehn A.V.P. Intermdi & Int.Trd. \$ 53,200	\$ 53,200	\$ 40,033.05(1)(2)	\$48,400	\$53,200	1-01-80	750.
.06	D. R. Hamm A.V.P. Property Mgmt.	53,040	28,138.28(1)(2)	47,580	53,040	7-01-80	450
91.	D. Peinovich Director EngrSeattle	52,920	34,770.50(1)(2)	47,820	52,920	8-01-80	
92.	F. D. Larson Asst. to V.POprns.	52,500	24,345.81 (1) (2)	47,400	52,500	6-16-80	500
93.	J. R. Severson Dir.Property Taxes	52,000	55,803.93(1)(2)	47,200	52,000	7-01-80	500
94.	L. K. Hall Asst. to V.P.Labor Rel.	50,820	26,681.13(1)(2)	46,200	50,820	2-01-80	

## SCHEDULE 900 - COMPENSATION OF OFFICERS, DIRECTORS, ETC.

YEAR 1980

	Options Granted (8
the Year	From To Date
lange During	10
Salary Ch	From
	Other Compensation
	Annum as of Close of Year
	Name and Title
	No.

8)

## NOTES TO COMPENSATION SCHEDULE 900

- Includes Director and other fees, incentive compensation bonus expensed, interest on deferred compensation bonus expensed and insurance premium coverage in excess of \$50,000 coverage. (1)
- Includes personal service income from stock options and stock appreciation rights (SAR's) exercised. (2)
- (3) Includes club dues.
- (4) Employment commenced 6-1-80.
- Includes third and fourth quarter dividends on restricted stock awarded pursuant to employment contract. (2)
- Includes reimbursement for special services pursuant to employment contract. (9)
- (7) Employment commenced 12-1-80.
- optionee has completed at least one year of continuous employment after the grant of the option except in the event of the optionee's death prior to the completion of such period of employment. The purchase price of shares Number of options granted on March 16, 1980, at a \$33.3125 option price under the 1977 Burlington Northern Inc, Stock Option Plan (1977 Plan) with an expiration date of March 15, 1990. No option may be exercised until the to be purchased upon exercise of an option must be paid in full upon such exercise. (8)

## SCHEDULE 900 - COMPENSATION OF OFFICERS, DIRECTORS, ETC.

## **YEAR 1980**

No. Name and Title Close of Year Compensation From To Date	i no		Salary Per	ort-	Salary Ch	lange During	the Year	
	¥ .	Name and Title	Cince of Year	Utner fomnensation	Even	¢,	Effective	Opti
	1			competizaci on	10-	2	nate	

nted (8)

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Division, President Transportation Division, Executive Vice President, Senior Vice President, Vice President, The 1977 Plan also empowers the Compensation Committee to grant SAR's to option holders who are Directors and Officers of Burlington Northern Inc., or who occupy the position of President, President Resources Treasurer and Secretary and to salaried employees who perform functions corresponding to those of the foregoing officers. in connection with all or any part of any option granted under the 1977 Plan.

following grant of the SAR, to receive at such time as the related option is exercisable a payment equal to subject to such option at the date of exercise of the SAR. Such payment would be made one-half in cash and one-half in shares of Burlington Northern Inc. Common Stock issued at its then market value. To the extent the difference between the option price and the fair market value of Burlington Northern Inc. Common Stock An SAR entitles an option holder, in lieu of exercise of his option after a six-month period of employment the SAR is exercised the related option is canceled, and the SAR is canceled to the extent the related option is exercised.

a loan from the Respondent in the principal amount of \$450,000, the entire amount of which is presently outstanding. evidenced by a promissory note that is unsecured, noninterest bearing and payable upon demand, (iii) is entitled to receive as deferred compensation \$100,000 for each year of his employment, up to a maximum of \$400,000, to be paid in five equal annual installments beginning at the later of age 60 or normal retirement, or termination of employment prior thereto, and (iv) purchased 25,000 shares of Burlington Northern Inc. Common Stock for \$2,500. The market value of such stock on the date of purchase was \$1,017,187. However, the shares may not be During 1980 Mr. Bressler, President and Chief Executive Officer of Burlington Northern Inc. pursuant to his employment contract, (i) became entitled to receive an annual salary of not less than \$400,000, (ii) received Northern Inc. upon the happening of certain events, including termination of Mr. Bressler's employment for transferred or encumbered before June 1, 1984, and the ownership of such shares will revert to Burlington any reason other than death or permanent disability prior to such date. The transfer restrictions may be terminated at any time by the Board of Directors. (6)

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## SCHEDULE 900 - COMPENSATION OF OFFICERS, DIRECTORS, ETC.

## YEAR 1980

## PENSIONERS

Options Granted (8)

Salary Change During the Year Effective From To Date				
Other Compensation	\$17,478.00(2) 47,682.77(1)	13,153.85(2) 254,088.68(1)	20,204.48(2) 93,126.19(1)	89,777.40(2)
Salary Per Annum as of Close of Year	\$89,000	83,500	81,500	iting .76
Name and Title	B. G. Anderson A.V.P. Engineering - Retired 7-1-80	E. R. Craven Regional V.P Retired 8-1-80	J. O. Davies Regional V.P Retired 5-1-80	R. W. Downing Vice Chm. & Chief Operating Officer - Retired 6-30-76
Line No.	-	2.	ř	4.

- Includes Director fees, incentive compensation bonus expensed during 1980, insurance premium for coverage in excess of \$50,000 and personal service income from exercising stock options and/or stock appreciation rights. Ξ
- (2) Pension paid in 1980.

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

1. In columns (a) and (b) enter the name and position of each of the persons named in Schedule 110 of this report to whom the respondent paid the largest amount during the year as compensation for current or past service over and above necessary expenses incurred in discharge of duties. In addition, list all other officers, directors, pensioners or employees, if any, to whom the respondent paid \$75,000 or more in total compensation during the year.

paid \$75,000 or more in total compensation during the year. 2. The salary per annum to be entered in column (c) is the annual rate at which an employee is paid rather than the amount actually paid for a part of a year. If the salary of an individual was increased or decreased during the year, show salary before each change as well as at close of year.

3. If an officer, director, etc., receives compensation from one or more of the affiliated companies listed in Schedule 112 reference to this fact should be made if the aggregate compensation from all companies amounts to \$75,000 or more.

4. Report in column (d) the total amount of compensation other than annual salary paid to each listed employee during the year. This includes forms of nonmonetary compensation given which directly benefits each employee. Examples:

Fair value of property given, such as exclusive use of an automobile:

Amounts paid for membership of the employee in nonbusiness associations, private clubs, etc.;

Commissions, bonuses, shares in profits;

Contingent compensation plans;

Monies paid or accrued for any pension, retirement, savings, retirement annuities, deferred compensation, or similar plan; Premiums on life insurance where the respondent is not the beneficiary. Do not report premiums on group life insurance for benefits less than \$50,000

Give the details of any plan not previously reported, the basis of determining the ultimate benefits payable, and the payments or provisions me le during the year.

5. Also include in column (d) all remuneration paid, directly or indirectly, in the form of securities, options, warrants, rights or other property. Furnish particulars concerning any options, warrants, or rights issued or granted during the year including prices, expiration dates and other information relating to exercise of the options, warrants, or rights. Specify the amount of such securities or assets so entitled to be purchased by each officer, director, etc. (Dollars in thousands)

Line No.	Name of person	Position or Title	Salary per annum as of close of year (see instructions)	Other compen- sation during the year
	(a)	(b)	(c)	(d)
1			\$	5
2				
3				
4				
6				
7		Change Barrison		
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11				
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13 14				
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27 28				
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37				
38			L	

Railroad Annual Report R-1

8	Road Initials:	BN	Year 19_80
VERIFICA	TION		
The foregoing report shall be verified by the oth of the offic report shall also be verified by the oath of the president or ot states that such officer has no control over the respondent's account	her chief officer of the respondent	of the respo , unless the	ondent. This respondent
OATH			
(To be made by the officer having control of	of the accounting of the respondent	)	
State of Minnesota			
County of Ramsey			
L. A. Sundby makes oath and says the (Insert here name of the affiant)	at he is <u>Vice President an</u> (Insert here the official title o		
Of Burlington Nort	The short dates where the second second	i the armanty	
(Insert here the exact legal title of			
that it is his duty to have supervision over the books of accounts of books are kept; that he knows that such books have been kept he knows that the entries contained in this report relating to account provisions of the Uniform System of Accounts for Railroads Commission; that he believes that all other statements of fact correct and complete statement, accurately taken from the above-named respondent during the period of time from and inclu	in good faith during the period cove ounting matters have been prepared s and other accounting and repor contained in this report are true, a books and records, of the busin	red by this in accordan- ting direct nd that this	report; that nee with the ives of this s report is a
January 1, 19 80, to and including Decemb			
, is and including	-, 19		
	(Signatu	re of affiants	47
Subscribed and sworn to before me, a Notary	Publici	n and for th	ne State and
ounty above named, this 18th day of	March , 19_81_		
My commission expires May 22, 198	2		
Use an JOAN M. KROTTER L.S. NOTARY PUBLIC - MINNESOTA	(Signature of officer authorized to admi	nister oaths)	
(By the president or other chief of	officer of the respondent)		
tate of <u>Minnesota</u>			
County of Ramsey			
R. C. Grayson makes oath and says tha	Vice Chairman & at he is <u>Transportation D</u>		it,
(Insert here name of the affiant)	(Insert here the official title of	the affiant)	
f Burlington Nort	and the second		
(Insert here the exact legal title or hat he has carefully examined the foregoing report; that he belie re true, and that the said report is a correct and complete sta espondent and the operations of its property during the period of	eves that all statements of fact conta atement of the business and affair		
January 1 , 19 80 , to and including December	Ref 2		
	(Signatur	e of aifiant)	
Subscribed and sworn to before me, aNotary		and for th	e State and
ounty above named, this 18th day of	March , 19 81		
My commission expires March 16, 1	986		
Use an	4 f Standinka	l	
L.S. impression seal	(Signature of officer authorized to admin	uister oaths)	
and a substantial and a substantiation of		N. W.	
and the second		Railroad Ann	ual Report R-1

Road	Ini	tia	ls:
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### MEMORANDA (FOR USE OF COMMISSION ONLY)

### CORRESPONDENCE

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Office Addressed		Date or T	of Le elegra			Subjec	t	Answer Needed	Date	of Le	tter	File Num ber of Letter or
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EXPLANATORY REMARKS

Railroad Annual Report R-1

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SUPPLEMENTAL SCHEDULES

FOR THE

## **ANNUAL REPORT**

OF

BURLINGTON NORTHERN INC.

### TO THE

## **INTERSTATE COMMERCE COMMISSION**

FOR THE

## YEAR ENDED DECEMBER 31, 1980

Name, official title, telephone number, and office address of officer in charge of correspondence with the Commission regarding this report:

(Name)	A. Sundby	(Title) (Title)
(Telephone number)	612	293-2206
	(Area code)	(Telephone number)
(Office address)	176 East Fifth Street, St.	. Paul, Minnesota 55101
	(Street and nu	mber, city, State, and ZIP code)

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200	COMPARATIV	E STATEMENT O	F FINANCIAL I	POSITION - ASSI	ETS

Line No.	Account No.	Title (a)	Baiance at Close of Year (b)	Balance at Begin- ning of Year (c)
		Current Asset	\$ (21 565)	\$ 27 880
1	701	Cash Temporary Cash Investments (Sch. 300)	209 533	6 876
2	702	Special Deposits (Sch. 300)	11 787	608
3	703	Accounts Receivable		
1		- Interline and Other Balances	9 043	3 223
4	705		133 793	95 903
5	706	- Customers	43 649	32 876
6	707, 704	- Other - Accrued Accounts Receivables	279 628	210 899
7	709, 708	Accrued Accounts Accounts Accounts     Accrued Accounts Accounts     Accrued Accounts Accounts     Accou	21 559	13 750
8	708.5	- Less: Allowance for Uncollectible Accounts	1 502	500
9	709.5	- Less: Allowande for Onconcentre Accounts	17 519	9 180
10	710, 711, 714	Prepayments (and working funds) (Sch. 300)	359 205	268 047
11	712	Materials and Supplies	1 065	2 308
12	713	Other Current Assets (Sch. 300) Total Current Assets	1 063 714	671 050
13	715,716,717,722,723,724	Other Assets Special Funds and Other Investments and advances (Sch. 315)	22 681 411 990	35 944 343 099
15	721, 721.5	Investments and Advances; Affiliated Companies (Sch. 310)	118 642	103 773
16	737,738 .	Property used in other than Carrier Operations (less depreciation \$ 45,092 ). (Sch. 325)	118 042	8 544
17	739, 741	Other Assets (Sch. 329)	35 292	16 731
18 19	743, 744	Other Deferred Debits (Sch. 329) Total Other Assets	601 674	508 091
20	731, 732	Road and Equipment Road (Sch. 330 & 330A)	2 683 659	2 363 455
21		Equipment	1 918 133	1 688 312
22		Linallocated Items	81 161	75 006
23	733, 734, 735, 736	Accumulated Depreciation and amortization (Schs. 335, 351, 342, 339)	1 261 577	1 218 766
24		Net road and Equipment	3 421 376	2 908 007
25		Total Assets	5 086 764	4 087 148

NOTES AND REMARKS

See note on page S-4.

### 200. COMPARATIVE STATEMENT OF FINANCIAL POSITION - LIABILITIES AND SHAREHOLDERS' EQUITY

ine No.	Account No.	Title (a)	of	e at Close Year b)	ning, c	at Begir of Year c)
		Current Liabilities	s		5	
6	751	Loans and Notes Payable (Sch. 370)	46	294	32	588
7	752	Accounts Payable; Interline and Other Balances	2	706	2	628
8 ]	753,754	Other Accounts Payable	107	764	81	181
9	755, 756	Interest and Dividends Payable	42	001	24	779
0	757	Payables to Affiliated Companies	4	415	32	882
L	759	Accrued accounts Payable (Sch. 370)	343	034	220	575
2	760, 761, 761.5, 762	Taxes Accrued (Sch. 370)	107	732	73	552
3	763	Other Current Liabilities (Sch. 370)	55	032	46	636
4	764	Equipment obligations and other long-term debt due within one year	76	296	61	211
5		Total Current Liabilities	785	274	576	032
6	765,767 766	Non Current Liabilities Funded debt unmatured Equipment obligations	710 587	<u>692</u> 727	381	738 137
8	766.5	Capitalized Lease Obligations	65	447	71	90.9
, 1	768	Debt in default				-
	769	Accounts payable; Affiliated Companies	23	760	23	442
	770.1, 770.2	Unamortized debt premium	(30	563)		-
2	781	Interest in default	111			
3	783	Deferred revenues-Transfers from Government Authorities				
	786	Accumulated deferred income tax credits	242	761	191	259
	771, 772, 774, 775, 782, 784	Other long-term liabilities and deferred credits (Sch. 379)	154	902	125	886
Į		Total Noncurrent Liabilities	1 754	726	1 355	371
	791, 792	Shareholders' Equity Capital Stock: (Sch. 230)				
		Common Stock	840	299	552	391
		Preferred Stock	107	736	184	798
	793	Discount on Capital Stock				
	794, 795	Additional Capital (230)				
Ţ		Retained Farnings:				
T	797	Appropriated (221)	1	125	49	150
-	798	Unappropriated (220)	1 597	627	1 369	429
	798.1	Net Unrealized loss on noncurrent marketable equity securities	1			
T	798.5	Less Treasury Stock		23	1	23
t		Net Stockholders Equity	2 546	764	2 155	745
t		Total Liabilities and Shareholders Equity	5 086	764	4 087	148

### NOTES AND REMARKS

### Notes to Schedule 200

On November 21, 1980, Burlington Northern and St. Louis-San Francisco Railway Company (Frisco) merged under a merger agreement dated November 15, 1977. The acquisition has been accounted for as a purchase, and the results of operations of the Frisco are included in the financial statements from December 1, 1980, the effective date of the merger for accounting purposes. The purchase price has been allocated to the acquired net assets based on their relative fair values. - -

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### 210. RESULTS OF OPERATIONS

1. Disclose the requested information for the respondent per-taining to the results of operations for the year.

2. Report total operating expenses from Schedule 410 of this report. Any disparities in expense amounts shown in this schedule and expense amounts reported in Schedule 410 must be fully explained.

3. List dividends from investments accounted for under the

cost method on the appropriate line for Account No. 513. "Dividend income." List dividends accounted for by the equity method on the appropriate dividend line under the "Income from Affiliated Companies" subsection of this schedule. 4. All contra entries hereunder should be indicated in paren-theria

thesis. 5. Report dollars in thousands.

Line No.	Item	Amount for Current Year	Amount for Preceding Year	Freight-Related Revenues & Expenses	Passenger-Related Revenues & Expenses
	(a)	(b)	(c)	(d)	(e)
	ORDINARY ITEMS	D. B. Z.	March College (1997)		
	OPERATING INCOME			S 2 3 9 1	State of the second
	Railway Operating Income	a standard	1 Line base	No.	and the second
1	(101) Freight **	\$2 864 820	s2 350 837	\$2 864 820	\$
2	(102) Fassenger **	15 252	13 193	i internet internet	15 252
3	(103) Passenger-Related				participation in the second
4	(104) Switching	22 901	19 308	22 901	
5	(105) Water Transfers			07 010	
6	(106) Demurrage	27 313	20 750	27 313 8 349	4 187
7	(110) Incidental	12 536	9 429	556	1 598
8	(121) Joint Facility-Credit	2 154	2 100	356	1 3 50
9	(122) Joint Facility-Debit	36	45		
10	(501) Railway operating revenues (Exclusive of transfers	2 944 940	2 415 572	2 923 903	21 037
	from Government Authorities)	2 344 340	4 410 014	4 540 500	
11	(502) Railway operating revenues-Transfers from Govern-	15 454	10 147	and and a second	15 454
	ment Authorities for current operations				
12	(503) Railway operating revenues-Amortization of	Maria and a state		Margaret Lowerd	He will have a her
	deferred transfers from Government Authorities _ Total railway operating revenues (lines 10-12)	2 960 394	2 425 719	2 923 903	36 491
13	(531) Railway operating expenses	2 721 744	2 316 199	2 691 406	30 338
14	*Net revenue from railway operations	238 650	109 520	232 497	6 153
15	OTHER INCOME			1	
	(506) Revenue from property used in other than carrier	1 Januaria Marca		the second second	
16	operations	150 658	117 883		
17	(510) Miscellaneous rent income	24 740	18 517		
18	(512) Separately operated properties-Profit	1 330	345		
19	(513) Dividend Income	253	139		
20	(514) Interest income	12 940	8 0 95	-	
21	(516) Income from sinking and other funds	2 561	1 559	4	
22	(517) Release of premiums of funded debt			1 A	
23	(518) Contributions from other companies	27 797	17 627	I I I I I I I I I I I I I I I I I I I	
24	(519) Miscellaneous income	21 151	11 021	184	
	Income from affiliated companies:	4 219	3 647		
25	Dividends	30 137	24 648		
26	Equity in undistributed earnings (losses)	254 635	192 460	1	
27	Total other income (lines 16-26)	493 285	301 980		
28	Total income (lines 15, 27) MISCELLANEOUS DEDUCTIONS FROM INCOME	400 200			
	(534) Expenses of property used in other than carrier	1. as well	No. 1. Carlos	1	
29	(534) Expenses of property used in other than carrier	58 141	45 648		
	(535) Taxes on property used in other than carrier				
30	operations	19 476	6 025		
21	(543) Miscellaneous rent expense	122	3 510	-	
31 32	(544) Miscellaneous taxes			-	
33	(545) Separately operated properties-Loss			-	
34	(549) Maintenance of investment organization			-	
35	(550) Income transferred to other companies		10 750	-	
36	(551) Miscellaneous income charges	26 092	13 753	-	
37	(553) Uncollectible accounts	14		-	
38	Total miscellaneous deductions (lines 29-37)	103 845	69 083	-	
39	Income available for fixed charges (lines 28,	389 440	232 897	1	
	38)	309 440	000 001	-J	

S-	6Ro	ad Initials:	BN	Year 19
	210. RESULTS OF OPERATIONS - Continued			
Line	Item	Amour		Amount for
No.		Current (b)	Year	Preceeding Year (c)
	(a)	s		s
1	FIXED CHARGES (546) Interest on funded debt:	1 Carlos		A line likes
10	(a) Fixed interest not in default	91	443	70 903
1	(b) Interest in default			
2	(547) Interest on unfunded debt		002	5 969
13	(548) Amortization of discount on funded debt		043	591
4	Total fixed charges (lines 40-43)	And in the second	488	77 463
5	Income after fixed charges (lines 39, 44)	286	952	155 434
	OTHER DEDUCTIONS	11. 180		
a Rie	(546) Interest on funded debt:	3 · · · · ·		
6	(c) Contingent interest	1		1
1211				
	UNUSUAL OR INFREQUENT ITEMS	No. 1 V.		and in the
7	(555) Unusual or infrequent items (debit) credit	286	952	155 434
8	Income (loss) for continuing operations (before income taxes)			
	PROVISIONS FOR INCOME TAXES			1
2. 1	(556) In ome taxes on ordinary income:	a	960	(10 530)
9	Federal income taxes	survey of the local division of the local di	038	2 823
0	State income taxes		000	2 040
1	Other income taxes	44	239	(12 080)
2 3	(557) Provision for deferred income taxes Income from continuing operations	222		175 221
2	Income from continuing operations		1.20	
	DISCONTINUED OPERATIONS	100 10		N. C. National M
4	(560) Income or loss from operations of discontinued segments (less applicable income taxes of	10		1 11 11 12
10	\$)			
5	(562) Gain or loss on disposal of discontinued segments (less applicable income taxes of \$)			
	Income before extraordinary items	222	715	175 221
5A	Income before extraordinary items	) and a		
	EXTRAORDINARY ITEMS AND ACCOUNTING CHANGES	Charles about		1
6	(570) Extraordinary items (Net)			
7	(590) Income taxes on extraordinary items			
3	(591) Provision for deferred taxes - Extraordinary items	-		
9	Total extraordinary items (lines 56-58)	-		
0	(592) Cumulative effect of changes in accounting principles (less applicable income taxes of	Harris La		China Charles
	\$)	222	715	175 221
	Net income			
	*Reconciliation of net railway operating income (NROI)	al - and		
.	Net revenues from railway operations	238	650	1
2	(556) Income taxes on ordinary income	(19	Provide all land and second	
	(556) Income taxes on ordinary income	(44	and the second se	1
	Income from lease of road and equipment	-	(14)	a series a
	Rent for leased roads and equipment		81	
5	Net railway operating income	175	280	

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## Notes to Schedule 210

See footnote to Schedule 335 for explanation of effect on net income because of new depreciation rates.

Results of operations for 1980 include the merged St. Louis-San Francisco Railway Company from December 1, 1980. BN

220. RETAINED EARNINGS-UNAPPROPRIATED

1. Show hereunder the items of Retained Earnings Accounts of the respondent for the year, classified in accordance with the Uniform System of Accounts for Railroad Companies.

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

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

4. Segregate in column (c) all amounts applicable to the equity in undistributed earnings (losses) of affiliated companies based on the equity method of accounting. 5. Line 3 (line 7 if debit balance), column (c), should agree with line 26, column (b), Schedule 210. The total of columns (b) and (c), lines 3 and 7, should agree with line 61, column (b), Schedule 210.

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

ine No.	Item	Retained earn- ings-Unappropri- ated	Equity in undis- tributed earnings (losses) of affil- iated companies
-	(a)	(b)	(c) \$ 151 612
1	Balances at beginning of year	<sup>\$</sup> 1 217 817	<sup>\$</sup> 151 612
2	(601.5) Prior period adjustments to beginning retained earnings		
	CREDITS	and have been	
3	(602) Credit balance transferred from earnings	192 579	30 137
4	(603) Appropriations released	49 150	
5	(606) Other credits to retained earnings	39	25
6	Tota	d 241 768	30 162
	DEBITS		CANNAL WITH
7	(612) Debit balance transferred from income	322	-
8	(616) Other debits to retained income	1 105	
9	(620) Appropriations for sinking and other reserve funds		_
10	(621) Appropriations for other purposes	21 820	(7)
11	(623) Dividends: Common stock	10 472	-
12	Preferred stock <sup>1</sup>		(7)
13		$\frac{43}{198} \frac{43}{029}$	30 169
14	Net increase (decrease) during year (Line 6 minus line 13)	1 415 040	181 781
15	Balances at close of year (Lines 1, 2 and 14)	181 781	xxxxx
16	Balance from line 15(c) Total unappropriated retained earnings and equity in undistributed earnings (losses	) of	1
17	affiliated companies at end of year	1 597 627	x x x x x
	REMARKS		
	Amount of assigned Federal income tax consequences:	None	
18	Account 606	None	XXXXX
19	Account 616	None	XXXXX

<sup>1</sup> If any dividends have not been declared on cumulative preferred stock give cumulative undeclared dividends at beginning of year and end of year.

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			230. CAPITAL STOCK PART I. CAPITAL STOCK	- STOCK AL STOCK				
1. Disclo ent, distingui 2. Presen 3. Disclo diares author 4. For th nominally iss	<ol> <li>Disclose in column (a) the particulars of the various issues of capital stock of the respond- ent, distinguishing separate issues of any general class, if different in any respect.</li> <li>Present in column (b) the par or stated value of each issue. If none, so state.</li> <li>Bisclose in columns (c), (d), (e) and (f) required information concerning the number of shares authorized, issued, in treasury and outstanding for the various issues.</li> <li>For the purpose of this report, capital stock and other securities are considered to be nominally issued when certificates are signed and sealed and placed with the proper officer for</li> </ol>	of capital stock of n ary respect. f none, so state. ation concerning th is issues. securities are consi ord with the prope		sale and delivery or are piedged or otherwise placed in some special fund of the respondent. They are considered to be actually issued when sold to a bona fide purchaser who holds them free from control by the respondent. All seru, fies actually issued and not reacquired by or for the <b>respond-</b> control by the respondent to be actually out, rending. If reacquired by or for the <b>respond-</b> dictumstances as required instant to be considered as held alive, and not canceled or retired, they are considered to be nominally outstanding.	bied_red or otherwi ually issued when nt. All seru, sies a cathally out_rend i view to be cor inally outstand set thousands.	se placed in some spe sold to a bona fide p. ctually issued and no ling. If reacquired by sidered as held alive,	cial fund of the res rrchaser who holds t reacquired by or f or for the respond and not canceled (	oondent. They them free from or the tespond- ent under such ar retired, they
Line	Class of Co1			Number of Shares		16	Book Value at End of Vane	End of Van
No.	Cuass of Stock (a)	Par Value (b)	Authorized (c)	Issued (d)	In Treasury (e)	Outstanding	Outstanding	In Treasury
I Co.amon	1	No Par	17 500 000			(m)	(8)	(H)
	B.N.I. 5-10-73	No Par	7 500 0001	37 235 226	000 1		Ð	**
1	B.N.I.	No Par	25 000 000		nnn	31 234 226	840 299	23
4 Preterred	B.N. I.	\$10.00	2 485 043	3 081 698	736 407	0 945 001		
5		No Par	7 500 000		INE DOL	T67 Che 7	23 453	
9		No Par	510 000	510 000				-
1	B.N.I. \$2.125	No Par	1 340 176	1 331 338		000 0TC	51 000	
00 0					-	822 122 1	33 283	
10	TOTAL	XXXXX	61 835 219	42 158 262	737 407	41 420 855	948 035	23
	<u>a</u> :	ART II. SUMMAP	Y OF CAPITAL ST	PART II. SUMMARY OF CAPITAL STOCK CHANGES DUBING VEAR	ING VEAP			3
1. The pu 2. Colum 3. Colum	<ol> <li>The purpose of this part is to disclose capital stock changes during year.</li> <li>Column (a) presents the items to be disclosed.</li> <li>Columns (b), (d) and (f) require disclosures of the number of the number of the second second</li></ol>	luting year.	4	5. Disclose in colum during year.	in (h) the addition	<ol> <li>Disclose in column (h) the additional paid-in capital realized from changes in capital stock ring year.</li> </ol>	lized from changes	in capital stock
4. Colum	treasury stock, respectively, applicable to the items presented in column (a). 4. Columns (c), (c) and (g) requires the applicable disclosure $c^{f}$ the book values of preferred.	lumn (a).		6. Unusual circumstances arisin in footnotes to this schedule.	ances arising from dule.	<ol> <li>Unusual circumstances arising from changes in capital stock changes shall be fully explained footnotes to this schedule.</li> <li>Denote Administry of the schedule.</li> </ol>	ock changes shall be	fully explained
DUB HOURING	common and treasury stock		in the second se	/. Keport dollars in	thousands.			

Year 19 80

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Road Initials:

uned Additional Capital None None (h) 23 23 Amount (g) **Treasury Stock** Number of Shares 1 000 1 000 9 \$552 391 840 299 287 908 Amount (e) Common Stock Number of Shares <sup>5</sup>184 798 125 305 380 33 283 11 928 846 107 736 37 234 226 (p) 110 345 Amount (c) Preferred Stock 5 208 192 1 331 335 Number of Shares \*2 352 898 4 186 629 (q) a The Items (3) Balance at beginning of year Capital Stock Reacquired Capital Stock Canceled Capital Stock Sold Balance at Close of Year Stock Dividends \_ uny stoc Line No. 16 11 12 13 13 14 15 5

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\* Reacquired and Cancelled.

(See Notes on Pages S-10 and S-11)

#### Notes to Schedule 230, Page S-9

1/ 597,662 Common Shares issued for stock option incentive plan.

2/ Includes stock liability for conversion of predecessor co.'s stock as follows:

8,124	Shares	Burlington	Northern	Inc.	Common St	ock	\$177
916	Shares	Burlington	Northern	Inc.	Preferred	Stock	9
		Tota	al Account	t 792			\$186

## \$10 Par Value, 51% Preferred Stock

Each year we are required to retire 4% or 123,458 shares of our \$10 Par Preferred shares and may retire another 4% if we wish to do so. We may do this by redeeming shares at \$10 or purchasing them in the current or prior years on the open market and canceling them. All remaining shares are subject to redemption at our option, at prices declining from 102% of par in 1981 to par in 1985 and thereafter.

#### No Par Value, Series A, Convertible Preferred Stock

The Preferred Stock, designated "No Par Value, Series A Convertible", had a stated value of \$30 per share, voting rights, and  $7\frac{1}{4}$ % cumulative dividends. In September, 1980, this stock was converted into an aggregate of 574,750 shares of Common Stock.

#### \$9, No Par Value, Cumulative Preferred Stock

The \$9 No Par Value Preferred Stock has a liquidation right of \$100 per share, no voting rights unless dividends have not been declared for a total of six quarters, and is entitled to receive \$9 per share in annual cumulative dividends. We may redeem the stock at prices declining from \$107 per share in 1981 to \$100 per share in 1988. Beginning in 1985, we are required to purchase each year 20% of the shares originally issued until the series is fully redeemed.

#### No Par Value, \$2.125 Preferred Stock - \$25 Redemption Value

In accordance with terms of the Frisco Merger Agreement, one-half share of \$2.125 Preferred Stock was issued for each share of Frisco Common Stock. Each share of \$2.125 Preferred Stock has a \$25 redemption value and will receive fully cumulative dividends of \$2.125 per share per year. A sinking fund commencing in 1986 is designed to retire all of the \$2.125 Preferred Stock by the end of the twentieth year at its redemption value of \$25 per share. This preferred stock is redeemable at our option, beginning in 1986, at a premium of \$1.40 per share, declining to no premium in 1996 and thereafter, and will have protection against refundability for a period of ten years at a cost less than the dividend rate. There are 8,838 shares reserved for exercisable Frisco stock options outstanding as of December 31, 1980.

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#### Notes to Schedule 230, Page S-9

## No Par Value, \$2.85 Convertible Preferred Stock

The owner of each share of \$2.85 Convertible Preferred Stock had a liquidation right of \$50 per share, no voting rights unless dividends have not been declared for a total of six quarters, and paid an annual cumulative dividend of \$2.85 per share. Substantially all of the \$2.85 Preferred Stock was converted into 3,544,198 shares of Common Stock, pursuant to a call which expired in October 1980. The conversion rate was 1.7778 shares of Common Stock for each share of \$2.85 Preferred Stock.

### No Par Value Preferred Stock - Unissued

At December 31, 1980, we have available for issuance, 3,299,824 shares of No Par Value Preferred Stock. The Board of Directors has the authority to provide for the issuance of such Preferred Stock from time to time in series and to fix before issuance the number of shares, preferences, rights and other restrictions and qualifications of each series, subject to a maximum liquidating value of \$300,000,000 of all No Par Value Preferred shares outstanding, of which \$105 million remains available.

### \$10,000 Par Value Redsemable Preference Shares

We have available for issuance 10,000 shares of \$10,000 Par Value Stock. These shares may be sold only to the United States Government. At December 31, 1980, no such shares had been issued.

<sup>4</sup>/ On May 8, 1980, the shareholders approved a two-for-one common stock split which was effective May 27, 1980, and increased the authorized shares to 50,000,000.

We income for synams     222 713     175 221       Net income for synams     175 221     175 221       Retirement of requiring outlay of working capital; (subtract) credits not generating working capital:     410     2 123       Retirement of modepreciable property     113 015)     (111 887)       Loss (gain) or: side or signosal of tanghle property     96 226     103 476       Depreciation and amoritaction expenses     96 226     103 476       Increase (decrease) in noncurrent portion of estimated income for th, year     30 1377     (23 639)       Net increase (decrease) in noncurrent portion of estimated infabilities     30 1377     (23 337)       Net increase (decrease) in noncurrent portion of estimated infabilities     30 1377     (23 337)       Net increase (decrease) in noncurrent portion of estimated infabilities     30 1377     (30 1377     (30 1377       Net increase (decrease) in noncurrent portion of estimated infabilities     30 1377     (30 3377     (30 3377)       Net increase (decrease) in noncurrent portion of estimated infabilities     31 377     (30 3377     (30 3377)       Net increase (decrease) in noncurrent portion of estimated infabilities     31 377     (30 3377     (30 3377)       Net increase (decrease) in noncurrent portion of estimated infabilities     3177 569     219 933	Description (a) SOURCES OF WORKING CAPITAL	Current year (b)	Prior vaar (c)
969 219	Net income (loss) before extraordinary items Add expenses not requiring outlay of working capital; (subtract) credits not generating working capital: Retirement of nondepreciable property Loss (gain) or: sale or disposal of tangible property Loss (gain) or: sale or disposal of tangible property Depreciation and amortization expenses Net increase (decrease) in deferred income taxes Net increase (decrease) in parent's share of subsidiary's undistributed income for th, year Net increase (decrease) in noncurrent portion of estimated liabilities Other (specify):	222 715 410 (13 015) 96 226 51 502 (30 137) 50 268	175 221 2 123 (11 887) 103 476 (1 015) (24 648) (23 337)
	orking capital from operations before extraordinary items		219 933

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Road Initials:

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Year 19 80

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5     5       377 969     219 933       310 075     114 850       310 075     114 850       22 882     24 507       15 953     12 593       16 653     23 764       13 666     57 202       321 191     57 202       8 235     8 235	5         5           969         219           969         219           969         219           953         12           953         12           953         12           953         12           953         12           953         12           953         12           953         13           953         15           953         15           953         15           953         15           95         55
969 219 075 114 882 24 953 12 953 23 666 23 191 57 191 57	969 219 075 114 882 24 953 12 653 23 666 7 191 57 191 6
075     114       882     24       953     12       656     23       666     57       191     57	075 114 882 24 953 12 653 23 666 53 191 57 191 6
882 24 953 12 653 23 666 53 191 57 191 57	882 24 953 12 653 23 666 53 191 57 191 57
953     12       958     53       666     23       191     57       191     57	953     12       653     23       666     23       191     57       191     57
653 23 666 57 191 57 8	653 23 666 191 57 8 8
666 191 57 8	666 191 57 8
8 235	8 235
	1

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Description         Current year         Phory year           (a)         (b)         (c)           (a)         (b)         (c)           (b)         (b)         (c)           APPLCATION OF WORKING CAPITAL         5         5         471           APPLCATION OF WORKING CAPITAL         5         5         471           APPLCATION OF WORKING CAPITAL         5         5         34<731           APPLCATION OF WORKING CAPITAL         5         5         34<731           APPLCATION OF WORKING CAPITAL         55         5         34<731           APPLCATION OF WORKING CAPITAL         55         816         16         13           APPLCATION OF WORKING CAPITAL         55         816         16         13           APPLCATION OF WORKING CAPITAL         55         816         16         899           APPLO         55         816         15         1396           APPLO         55         816         1         396           APPLO         6         6         1         396
S     S     72       141<786     72       42<292     34       628<204     294       55<816     13       55<816     16       6     6       6     6       6     6       6     6       7     6       6     13
72 34 13 13 16 6 6 6 6
34 294 16 6 6 6
1 19 1 13 1 10 1 10 1 10 1 10 1 10 1 10 1 10
<b>1 0 1</b>
261 1
6 261
6 261
894 967 439 398
422

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C	17 519 9 180 8 339	486 170	s 187 968 s	(a) (b) (c) (d)	Item Current year Prior year Increase (Decrease)
1 26. 200 1 VC 2.2 1	359     205     268     047       12     852     2     916       46     294     32     588       607     652     435     597     (	17<519	486     170     356     151       17     519     9     180       359     205     268     047       above     12     852     2     916       ations     46     294     32     588       607     652     435     597     (	s     187     968     s     34     756     s       above     17     519     9     180     180       above     17     519     9     180       above     12     852     2     216       above     12     852     2     216       above     12     852     2     216       above     12     852     2     2       above     12     852     3     2	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
	359     205     268     047       12     852     2     916       46     294     32     588       607     652     435     597     (	17<519     9<180       359<205	486     170     356     151       17     519     9     180       359     205     268     047       above     12     852     2     916       ations     46     294     32     588       607     652     435     597     (	s     187     968     s     34     756     s       1     1     1     1     1     1     1     1       1     1     5     19     9     180     180     180       1     1     5     19     9     180     180     180       1     1     5     19     9     180     180       1     1     5     19     9     180       1     12     852     2     2     160       1     12     852     2     160     160       1     607     652     435     597     1	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
61 211 (	359         205         268         047           12         852         2         916         916           46         294         32         588         916	I7<519     9<180       359<205	above     486 170     356 151       17 519     9 180       359 205     268 047       ations     12 852     2 916       ations     46 294     32 588	s     187<968     s     34<756     s       0     486     170     356     151     9       17<519	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
607         652         435         597         (1)           76         296         61         211         (1)	359         205         268         047           12         852         2         916	17         519         9         180           359         205         268         047           12         852         2         916	above     486 170     356 151       359 205     268 047       17 519     9 180       18 852     2 916	s     187     968     s     34     756     s       486     170     356     151     1       17     519     9     180       359     205     268     047       above     12     852     2     916	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
46     294     32     588     (1       607     652     435     597     (1       76     296     61     211     (1	268 047	9 180 268 047	486 170         356 151         1:           17 519         9 180         9 180           359 205         268 047         9	3         187         968         5         34         756         5         1           486         170         356         151         12         12         12         12           17         519         9         180         9         180         12         1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
12     852     2     916       46     294     32     588     (1       607     652     435     597     (1       76     296     61     211     (1		9 180	486 170         356 151         1:           17 519         9 180	3         187         968         3         34         756         5         1           486         170         356         151         11         1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

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Road Initials:

Year 19 80

## 310. INVESTMENTS AND ADVANCES AFFILIATED COMPANIES

1. Give particulars of investments in stocks, bonds, other secured obligations, unsecured notes, and investment advances of companies affiliated with respondent, included in accounts Nos. 715, "Sinking funds"; 716, "Capital funds"; 721, "Investments advances in affiliated companies"; and 717, "Other funds."

2. Entries in this schedule should be made in accordance with the definitions and general instructions given on page 21, classifying the investments by means of letters, figures, and symbols in columns (a), (b), and (c).

3. Indicate by means of an arbitrary mark in column (d) the obligation in support of which any security is pledged, mortgaged,

or otherwise encumbered, giving names and other important particulars of such obligations in footnotes.

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

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

6. If any of the companies included in this schedule are controlled by respondent, the percent of control should be given in

Line No.	Account No.			Exte	ent of contro	
	(a)	(b)	(c)	(d)		(e)
1	721	A-1	VII	Belt Railway of Chicago, The	B	7.69
2				BN Transport Inc.		100.00
3				Burlington Northern Dock Corporation		100.00
4				Burlington Northern (Manitoba) Ltd.	_	100.00
5				Camas Prairie Railroad Co.	-	50.00
6	A			Chicago Union Station Co.	A	25.00
7				Colorado and Southern Railway Co., The	C	98.93
8		-		" - 1st Pref.	C	75.55
9				- 2nd Fref.	C	86.39
10				Davenport, Rock Island & N. W. Ry. Co.	B	50.00
11				Delta Alaska ferminal Ltd.	-	66.67
12			+	Denver Union Terminal Railway Co.	A	16.67
13	1		1	Frisco Transportation Co.	H	100.00
14			+	Illinois Terminal Ry. Co.		9.09
15				Iowa Transfer Railway Co.	A	25.00
16			+	Kansas City Terminal Railway Co.	D	16.66
17	1000			Keokuk Union Depot Co.	B	40.00
18				Lake Superior Terminal & Transfer Ry. Co., The	F	66.67
10				Longview Switching Co.		33.33
				Minnesota Transfer Railway Co., The	E	33.33
20				Northern Rockies Pipeline Company	1.	100.00
22.8				Oregon Electric Railway Co Common		100.00
22				" " - Deferred		100.00
23				" " " - Preferred		100.00
						100,00
25				Oregon Trunk Railway - Common	A	33.33
26				Paducah & Illinois Railroad Co.	A	50.00
27				Portal Pipe Line Co.		40.00
28				Portland Terminal Railroad Co.		1.16
29				Pullman Company, The		100.00
30				Quanah Acme & Pacific Ry. Co.	H	40.20
31				St. Paul Union Depot Co., The	I	12.50
32				Terminal Railroad Assn. of St. Louis	G	9.76
33				Trailer Train Co.		100.00
34				Walla Walla Valley Railway Co.		97.14
35				Western Fruit Express Co.		33.33
36				Wichita Union Terminal Ry. Co.	H	66.67
37				Winona Bridge Ry. Co.	B	00.07
38	1		-	Total Class A-1		
39				(Continued)		
40			1	(continued)		

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## 310. INVESTMENTS AND ADVANCES AFFILIATED COMPANIES-Continued

column (e). In case any company listed is controlled other than through actual ownership of securities, give particulars in a footnote. In cases of joint control, give names of other parties and particulars of control.

7. If any advances reported are pledged, give particulars in a footnote.

8. Investments in companies in which neither the original  $\cos \alpha$ or present equity in total assets is less than \$10,000 may be combined in one figure. 9. Also included should be investments in unincorporated entities such as lessee organizations (exclusive of amount nominally settled on a current basis).

10. This schedule should not include securities issued or assumed by respondent.

11. For affiliated which do not report to the Interstate Commerce Commission, and are jointly owned, give names and extent of control of other entities by footnote.

12. Report dollars in thousands.

	Investment	s and advances		and and a state	A STATE OF STATE		
Opening balance	Additions Deductions (if other than sale explain)		Closing balance		Adjustments Account 721.5	Dividends or interest credited to income	Lin
(f)	(g)	(h)	(i)	(j)	(k)	(1)	
\$ 240	\$	\$	\$ 240	\$	\$	\$	1
3 627			3 627				2
1			1				3
4 800			4 800				- 4
50	+		50			+	- 5
17 042	182		17 224			76	1 7
4 847			4 847			257	1 8
5 810			5 810			294	9
1 748			1 748			100000000000000000000000000000000000000	10
6		6	-			S A DESCRIPTION OF	11
5			5			Manufi Startin	12
	847		847				13
	969		969				14
16			16				15
100			100				16
8			8			$\Lambda$	17
340			340				18
1			1				19
274			274			185	_ 20
1			1				_ 21
19 374			19 374		6 920		22
430		_	430				23
127			127				24
18 695			18 695		1 998	+	25
3			3			+	26
875		-	875			807	27
1 880			1 880				_ 28
26	22	26	22			-+	29
	4 044		4 044				- 30
47		24	23				31
							- 3
293	4 518		4 811				- 34
145			145				- 35
6 800			6 800			+	3
	24		24				3
87 611	10 606	56	98 161		8 918	1 619	30

-1		- de la		Koad Initials	BN Year 19.
			310.	INVESTMENTS AND ADVANCES AFFILIATED COMPANIES-Continued	
			Kind	Name of issuing company and also	Extent
	Account	Class	of	lien reference, if any (include	of
0.	No.	No.	Industry	rate for preferred stocks and bonds)	control
	.a)	(b)	(c)	(d)	(e)
1	721	A-3	VI	ENL Development Corp.	100.00
2		19-0	IV	Eurlington Equipment Company	100.00
3	1.1115		VII	Burlington Northern Air Freight Inc.	100.00
4			VI	Clarkland Inc.	100.00
5		100 C	VI	Clarkland Royalty Inc.	100.00
6	10000		X	Glacier Park Company	100.00
7	(a)		VII	Lemhi Telephone Company	100.00
8			II	New Mexico and Arizona Land Co.	50.02
9			I	Plum Creek Lumber Co.	100.00
0		10000	VI	906 Olive Corporation	100.00
1				Total Class A-3	
12				Total Class A	
13		1.7003			
14	721	B-1	VII	Chicago Union Station Company	
15	1			Total Class B	
16					
17	721	D1	VI	BNL Development Corporation	
8				Clarkland Royalty Inc.	H
9	1 - U - 1	1		Trailer Frain Company	
10				Walla Walla Valley Railway Company	
21	-			Total Class D	
22					
23	721	E-1	VII	Belt Railway Company of Chicago, The	J
24			VII	BN Transport Inc.	
25			VII	Burlington Northern Dock Corporation	
26			VII	Camas Pra: rie Railroad Company	
27			VII	Chicago Urion Station Company	J
28			VII	Colorado and Southern Railway Company, The	
29	-	1	VII	Davenport, Rock Island & North Western Ry. Co.	J
30		1	VII	Denver Union Terminal Railway Company	J
31			VII	Fort Worth and Denver Railway Company	
32		1.1	VII	Frisco Transportation Company	
33			VII	Kansas City Terminal Railway Company	J
34			VII	Keokuk Union Depot Company	J
35		1	VII	Lake Superior Terminal Transfer Ry. Co., The	
36	-		VII	Longview Switching Company	
37		1	VII	Minnesota Transfer Railway Co., The	J
38			VII	Northern Rockies Pipeline Company	
39			VII	Oregon Electric Railway Company	
10			VII	Oregon Trunk Railway	
1		-	VII	Paducah & Illinois Railroad Co.	J
12			VII	Terminal Railroad Assn. of St. Louis	
13			VII	Walla Walla Valley Railway Company	
14			VII	Wichita Union Terminal Ry. Co.	
15	-		VIII	Wichita Terminal Association	
16		-		Total Class E-1	
17					
18					
19				(Continued)	
50			-		

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Opening balance (f) 15 000 5 1 000	Additions (g) \$ 2 300	Deductions (if other than sale explain)	Closing	Disposed of; Profit	Adjustments	interest	1.
15 000 5		Deductions (if other than sale explain)Closing balanceProfit (loss)Account 721.5		other than sale halance (loss) 721.5		credited to income (l)	N
5	\$ 2 500						+
and the second design of the s		S	\$ 17 500	<u>s</u>	S	S	-
1 000			5			0.000	-
		+	1 000			2 600	-
	5 739	+	<u>5 739</u> 73				-
12 288	13		12 288			1	-
86			86		+		-
	4 999		4 999		1	A STATISTICS IN A STATISTICS	1
8 055			8 055			A	
	1 176		1 176				
36 434	14 487		50 921			2 600	-
124 045	25 0 93	56	149 082		8 918	4 219	-
							-
1	1 342	629	714			26	-
1	1 342	629	714			26	-
1 0 92		298	794			+	-
1 092	184	290	184				-
1 238	363		1 601			90	-
25		25	1 001			1	-
2 355	547	323	2 579			90	-
1 373	87		1 460			86	
823		353	470				
1 868	1 719	581	3 006				
512	12	5	519			24	
12 976	978		13 954		13 906		
11 584	4 373	4 ,500	11 457			360	-
1 418	388	15	1 791				-
647	97		744	-		+	-
3 650	2 334	3 3 50	2 634			346	-
0 700	271	010	271		1 058	+	
2 739	4 414	<u>8t2</u>	<u>6 291</u> 9		1 058		-
94		20)	74			4	-
59			59				-
363			363			11	
1 299		457	842			184	
6 785	1 000		7 785			256	
7 791	3 000		10 791			944	
1 327		26	1 301			39	_
763	85	155	693				_
1 560	275		1 835		_	124	
	475		475				_
	2		2		11 011	0.000	_
57 640	19 510	10 324	66 820		14 964	2 398	
						+	-
					+		-

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Year 1980

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ne	Account No. (a)	Class No. (b)	Kind of Industry	Name of issuing company and also lien reference, if any (include rate for preferred stocks and bonds)	Extent of control
-	a sector se		(c)	(d)	(e)
1	721	E-3	IV	Burlington Equipment Company	
2 3			VI	Clarkland Inc.	
4			VI	Clarkland Royalty Inc.	
5			X	Glacier Park Company	
6			VI	906 Olive Corporation	
7		Contraction of	11	Northern Resources Inc.	
8 [				Total Class E-3	
9			+	Total Class E	
ó				Grand Total Account 721	
1		1	1 7 1		
2			V		
3	Chieve Marine	1	1		
4	1000	1		termine the second s	
5	1				
6					
7 [					
8	V	1000			
9	7	121-1-1			
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2		1 Million			
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	C. Der Bart				
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E		1			
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E		A State			

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ad Initials:	BN Year	1980					S2
	310. 11	NVESTMENTS AN	D ADVANCES AFFIL	IATED COMPANIE	S-Concluded		
	Investment	s and advances	Dimento		Dividends or	T	
Opening balance	Additions	Deductions (if other than sale explain)	balance	Disposed of; Profit (loss)	Adjustments Account 721.5	interest credited to income	Lin
(f) 5 794	(Ĕ)	(h)	(i)	(j)	(k)	(1)	-
5 794	\$ 2 804	\$ 2 993	\$ 5 605 137	S	<u>S</u>	S	-
	151	14	137				
30 189	128	2 305	28 012				-
	100		100				-
	1 041	5	1 036				-
35 983	4 223	5 321	34 890				
93 623	23 738	15 645	101 716		14 964	2 3 98	-
2:20 024	50 720	16 653	254 091*		23 882	6 733	
							1
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							-;
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\* Excludes \$181,781 equity in earnings of subsidiary companies.

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Footnotes to Schedule 310, Investments and Advances Af\_liated Companies

- Footnote A Pledged under CB&Q First and Refunding Mortgage, GN General Gold Bond Mortgage, and BN Inc. Consolidated Mortgage.
- Footnote B Pledged, except for a minimal number of Director's Qualifying Shares, under CB&Q First and Refunding Mortgage, GN General Gold Bond Mortgage, and BN Inc. Consolidated Mortgage.
- Footnote C Shares of The Colorado and Southern Railway Company are pledged under CB&Q First and Refunding Mortgage, GN General Gold Bond Mortgage, and BN Inc. Consolidated Mortgage as follows:

284,386 shares of Cormon Stock out of 306,695 shares owned 12,756 shares of 1st Pref. Stock out of 64,217 shares owned 61,421 shares of 2nd Pref. Stock out of 73,435 shares owned

- Footnote D BN Inc. owns 3,666-2/3 shares. 1,833-1/3 shares are pledged under CB&Q First and Refunding Mortgage subject to Stock Trust Agreement of 6-12-09 under which 1,828-1/3 shares are held by The First Nat'l. Bank of Kansas City, Trustee, and 5 shares are held by Citibank, N.A., Trustee. These shares are also subject to GN General Gold Bond Mortgage and BN Inc. Consolidated Mortgage. 1,883-1/3 shares are pledged under the St. Louis-San Francisco Railway Co. First Mortgage subject to Stock Trust Agreement of 6-12-09 under which 1,828-1/3 shares are held by The First Nat'l. Bank of Kansas City, Trustee.
- Footnote E EN Inc. owns a total of 2,739 shares. 913 shares are pledged under NP Prior Lien Mortgage, NP General Lien Mortgage, and EN Inc. Consolidated Mortgage. 913 shares are pledged under GN General Gold Bond Mortgage, and EN Inc. Consolidated Mortgage. 913 shares are pledged under CB&Q First and Refunding Mortgage, GN General Gold Bond Mortgage, and EN Inc. Consolidated Mortgage.
- Footnote F BN Inc. owns a total of 3,356 shares. 1,678 shares are pledged under GN General Gold Bond Mortgage and BN Inc. Consolidated Mortgage. 1,678 shares are pledged under BN Inc. Consolidated Mortgage.
- Footnote G BN owns 4,116 shares. 2,058 shares pledged under CB&Q First and Refunding Mortgage, GN General Gold Bond Mortgage, and BN Inc. Consolidated Mortgage. 2,058 shares pledged under St. Louis-San Francisco Railway Co. First Fortgage.
- Footnote H Pledged under St. Louis-San Francisco Railway Co. First Mortgage.
- Footnote I = 3,108 shares of the Saint Paul Union Depot Company out of a total of 3,332 shares owned are pledged. 437.5 shares are pledged under NP Prior Lien Mortgage, NP General Lien Mortgage, and BN Inc. Consolidated Mortgage. 598.5 shares are pledged under BN Inc. Consolidated Mortgage. 1,036 shares are pledged under GN General Gold Bond Mortgage and BN Inc. Consolidated Mortgage. 1,036 shares are pledged under CB&Q First and Refunding Mortgage, GN General Gold Bond Mortgage, and BN Inc. Consolidated Mortgage.

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#### NOTES AND REMARKS

# Footnotes to Schedule 310 (Continued)

Footnote J - Investment Advances are pledged under CB&Q First and Refunding Mortgage, GN General Gold Bond Mortgage, and EN Inc. Consolidated Mortgage as follows: The Belt Railway Company of Chicago \$ 435 Chicago Union Station Company 6,796 Davenport, Rock Island & North Western Ry. Co. 1,223 Deuver Union Terminal Bailway Company

company	647
Kansas City Terminal Railway Company	1,257
Keokuk Union Depot Company	4
The Minnesota Transfer Railway Company	353
Paducah & Illinois Railroad Company	1.301

Road Initials:

#### 315. SPECIAL FUNDS AND OTHER INVESTMENTS

1. Complete this schedule if the amount in account 722, "Other Investments" is greater than 1% of total assets.

2. Give particulars of investments in stocks, bonds, other secured obligations, unsecured notes, and investment advances of other than affiliated companies, included in accounts Nos. 715, "Sinking funds", and 717, "Other funds." Investments included in accounts Nos. 715, 716, and 717 held by trustees in lieu of cash deposits required under the governing instrument are not to be reported.

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3. Entries in this schedule should be made in accordance with the definitions and general instructions given on page 21, classifying the investments by means of letters, figures, and symbols in columns

Line No.	11 -	Class No.	Kind of in- dustry	Name of issuing company or government and description of security held; also lien reference, if any	Balance at close of year	Book value of investment made during the year
	(3)	(b)	(c)	(d)	(e)	(f)
1		1	NO. MAR		\$	\$
2			-			SICEL PLASS.
3						
4		-		Account 722 is less than 1% of total ass	ets.	
5						
6 7				and a second		
8					+	
9						+
10			-			
11						
12		Photo I				
13	1200					1
14						a state of the sta
15						
16						
17						
18						
19						
20 21						
22		111111				
23	-				f	
24						
25						
26						
27						
28						
29	1					C. C. Standard
30						1
31		minel				
32		-	milan			the destant in the
33		-				
34	-			and the second		
35						
36 37						
38						
39						
40						
41	-					Contraction of the
42						
43			-			
44						
45		_	2		1 . Ward and the second second	
46	K. 1 13	La Pige	Land Chill			

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## Year 19 80

#### 315. SPECIAL FUNDS AND OTHER INVESTMENTS- Continued

(a), (b), and (c). Investment in U.S. Treasury obligations may be reported as one item. Items where original cost is less than \$500,000 may be combined as one item.

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

6. Entries in column (d) should show date of maturity of bonds and other evidences of indebtedness. In case obligations of the same designation matured serially, the date in column (d) may be reported as "Serially 19\_\_\_\_ to 19\_\_\_." In making entries in this column, abbreviations in common use in standard financial publications may be used where m cessary on account of limited space.

7. If any advances reported are pledged, give particulars in a footnote.

8. Report dollars in thousands.

5. Give totals for each subclass and a grand total for each account.

WRITTEN DOW	DISPOSEC OF OR	Adjustment at end of year (Account 723)	marketable e (Acco	lized loss on noncurrent equity securities punt 724)	Dividends or interest during year credited to income	Line No.
Book value (g)	Profit or (Loss) (h)	(i)	Changes during year (j)	Balance at close of year (k)	(1)	
\$	\$	\$	\$	s	\$	1
						2
		1				3
	A	count 722 1:	less than 1% o	f total assets.		4
						- 5
				+		- 6 7
						8
	Mar - March					9
						10
	+					_ 11
						- 12
						13
						15
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				16
						17
						18
						19
						20
		1				22
						23
						24
					Carl Carl Carl Carl	25
						2.6
						27
						28
	Le martine de la composition d					30
						121
						32
						33
						34
1	1					35
	1					36
						38
						39
						40
						41
	1					42
						44
						45
tailroad Annual Re						46

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

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. If account No. 732 for road or for equipment is less than 5% of account No. 731 at the beginning and end of year, the cor .ponding portion of Schedule 330A may be omitted. 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 (t), 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 extension of old lines, as provided for in Instruction 2-1, "Items to be charged," of the Uniform System of Accounts for Railroad Companies, for such items.

3. In column (d) is to be shown the cost of a railway or portion thereof, acquired as an operating entity or system by our hase, morger, consolidation, reorganization, receivership sale or transfer, or otherwise.

4. In columns (c) and (e), should be included all entries covering expenditures for additions and betterments, as defined, whether replacing other property or not.

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 purposet," state in a footnote the cost, location, area, and other details which will identify the property.

8. Report on line 32 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 termini and the cost of the property to the respondent. Also furnish a statement of the amount included in each primary account representing such property acquired, referring to the column or columns in which the entries appear.

10. If an amount of less than \$2000 is used as the minimum debit or credit for additions and betterments to property investment accounts as provided for in Instruction 2-., of the Uniform System of Accounts for Railroad Companies, state in a footnote the amount used.

11. Show dollars in thousands.

#### NOTES AND REMARKS SCHEDULE 330 (Dollars in Thousands)

## INSTRUCTION REFERENCE

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Column (d) includes the following: Properties of St. Louis-San Francisco Railroad Company which merged into Burlington Northern Inc. effective November 21, 1980.

\$205

Column (9) includes the following: Purchase land for additional right-of-way between Gillette-Orin, Wyoming. S-27

Road initials:

BN

Year 1980

1 2 3 4 5 6	(1) (2)			equipment, and road extensions	Expenditures during the year for purchase of existing lines, reor- ganizations, etc.	
2 3 4 5		(a)	(b)	(c)	(d)	
2 3 4 5		Engineering	\$ 56 920	s	\$ 9 982	
3 4 5		Land for transportation purposes	100 342		11 158	
4 5	(3)	Grading	440 057		34 689	
5	(4)	Other right-of-way expenditures	6 050		24	
1000	(5)	Tunnels and subways	40 323		634	
~	(6)	Bridges, trestles, and culverts	246 870		17 675	
7	(7)	Elevated structures	-		-	
8	(8)	Ties	114 036		16 389	
9	(9)	Rails	245 477		20 677	
10	(10)	Other track material	223 563		24 319	
11	(11)	Ballast	102 621		7 762	
12	(12)	Track laying and surfacing	128 065		26 825	
13	(13)	Fences, snowsheds, and signs	15 048		1 133	
14	(16)	Station and office buildings	109 640		4 495	
15	(17)	Roadway buildings	9 847		355	
16	(18)	Water stations	3 662		42	
17	(19)	Fuel stations	8 236		343	
18	(20)	Shops and enginehouses	78 082		5 950	
19	(22)	Storage warehouses	-		-	
20	(23)	Wharves and docks	1 968		-	
21	(24)	Coal and ore wharves	22 840		-	
22	(25)	TOFC/COFC terminals	9 279		549	
23	(26)	Communication systems	63 839		2 933	
24	(27)	Signals and interlockers	156 994		9 51,4	
25	(29)	Power plants	1 126		66	
26	(31)	Power-transmission systems	5 289		123	
27	(35)	Miscellaneous structures	2 948		114	
28	(37)	Roadway machines	59 433		2 759	
29	(39)	Public improvements-Construction	54 284		4 114	
30	(40	hop machinery	46 993		1 887	
31	(45,	Power-plant machinery	2 917			
32		Other (specify ind explain)			-	
33		Total expeniitures for road	2 336 749		204 611	
34	(52)	Locomotives	434 798		19 394	
35	(53)	Freight-train cars	1 170 715		69 911	
36	(54)	Passenger-train cars	5 969			
37	(55)	Highway revenue equipment	2 400			
38	(56)	Floating equipment			-	
39	(57)	Work equipment	49 694		5 133	
40	(58)	Miscellaneous equipment	22 681		1 340	
41		Total expenditures for equipment	1 686 257		95 778	
42	(76)	Interest during construction	3 020			
43	(77)	Other expenditures-General	546		-	
44		Total ganeral expenditures	3 566			
45		Total	4 046 572		300 389	
46	(80)	Other elements of investment	-		-	
47	(90)	Construction work in progress Grand Total	71 407 4 117 979		107 300 496	

Road Initials:

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330. ROAD AND EQUIPMENT PROPERTY (See Instructions)

Expenditures for additions and betterments during the year	Credits for property retired during the year	Net changes during the year	Balance at close of year	Line
(c)	(5	(g)	(h)	_
2 284	\$ 408	s 11 858	s 68 778	1
3 396	2 498	12 056	112 398	_ 2
7 675	900	41 464	481 521	3
123	35	112	6 162	- 4
128	1	761	41 084	5
9 724	1 067	26 332	273 202	- 6
-		21 952	135 988	- 7
6 039	476	36 027	281 504	- 9
16 003	653	44 868	268 431	10
<u>22 009</u> 3 129	1 460 269	10 622	113 243	11
12 480	444	38 861	166 926	12
486	31	1 588	16 636	13
4 031	7 429	1 097	110 737	14
1 091	64	1 382	11 229	15
36	100	(22)	3 640	16
6 011	91	6 263	14 499	_ 17
12 960	764	18 146	96 228	18
	-	-		19
(6)	-	(6)	1 96%	20
351	2 149	(1 798)	21 042	21
345	(111)	1 105	10 384	22
3 623	927	5 629	69 468	23
15 556	1 752	23 318	180 312 1 282	- 24
<u> </u>	20	251	5 540	- 25
243	102	255	3 203	26
1 887	179	4 467	63 900	28
4 853	639	8 328	62 612	29
3 110	586	4 411	51 404	
10	9	1	2 918	31
-	-	-		32
137 853	22 980	319 484	2 676 233	33
35 271	18 167	36 498	471 296	34
143 047	21 858	191 100	1 361 815	35
-	1 396	(1 396)	4 573	36
153	1 716	(1 563)	837	37
-	-	-	-	38
5 232	1 038	9 327	59 021	39
(3 726)	2 133	(4 519) 229 447	<u>18 162</u> 1 915 704	- 40
179 977	46 308	(3 020)	1 515 704	41 42
	3 020	(546)		43
	3 566	(3 566)	-	44
-	72 854	545 365	4 591 937	45
317 830	-	-		46
-		9 755	81 162	47
<u>9 648</u> 327 478	72 854	555 120	4 673 099	48

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Road Initials: BN

Year 19 80

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	T		T		T
Line No.		Account (Dollars in thousands)	Balance at begin- ning of year	Expenditures during the year for original road and equipment, and road extensions	Expenditures during the year for purchase of existing lines, re- organizations, etc
		(a)	(b)	(c)	(d)
1	(1)	Engineering	s	s	s
2	(2)	Land for transportation purposes			
3	(3)	Grading			
4	(4)	Other right-of-way expenditures			
5	(3)	Tunnels and subways		and the state	Constraint and
6	(6)	Bridges, trestles, and culverts			here for a second
7	(7)	Elevated structures		32 does not	exceed
8	(8)	Ties	5% of Acc	ount 731.	
5	(9)	Rails			1.
10	(10)	Other track material			
11	(11)	Ballast			
12	(12)	Track laying and surfacing			
13	(13)	Fences, snowsheds, and signs			
14	(16)				
15	(17)	Roadway buildings			
16	(18)	Water stations		the state of the s	1 - 1 - The second in
17	(19)	Fuel stations			
18	(20)	Shops and enginehouses			
19	(22)	Storage warehouses			
20	(23)	Wharves and docks			
21	(24)	Coal and ore wharves	Numero Viernes /		and the second
22	(25)	TOFC/COFC terminals			1. I
23	(26)	Communication systems			
24	(27)	Signals and interlockers			
25	(29)	Power plants			
26	(31)	Power-transmission systems			
27	(35)	Miscellaneous structures			
28	(37)	Roadway machines			
29	(39)	Public improvements-Construction			
30	(44)	Shop machinery			
31	(45)				
32		Other (specify and explain)			
33		Total expenditures for road			
34	(52)	Locomotives			
35	(53)	Freight-train cars			
36	(54)	Passenger-train cars			
37	(55)	Highway revenue equipment			
38	(56)	Floating equipment			
39	(57)	Work equipment			In the state
10	(58)	Miscellaneous equipment			
11		Total expenditures for equipment			
12	(76)	Interest during construction			
13	(77)				
14		Total general expenditures			
15		Total			
16	(80)	Other elements of investment			
17	1.200	Construction work in progress			
18		Grand Total			

Road Initials:

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BN

Year 19 80

330A. IMPROVEMENTS ON LEASED PROPERTY-Continued									
xpenditures for additions and betterments during the year	Credits for property retired during the year	Net changes during the year	Balance at close of year	Li N					
(e)	(1)	(g)	(h)						
	S	\$	S	_					
				_					
Acco	unt 732 does not exce	eed 5% of Account 731.		_					
	· · · · · · · · · · · · · · · · · · ·								
				2					
				22					
				22					
				2					
				22					
				3					
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				3					
				4					
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				4					
				4					

### Road Initials: BN

# 332. DEPRECIATION BASE AND RATES-ROAD AND EQUIPMENT OWNED AND USED AND LEASED FROM OTHERS

1. Show in columns (b) and (c), for each primary account, the depreciation base used in computing the depreciation charges for the month of January and in columns (c) and (f) show the depreciation base used in computing the depreciation charges the month of December; in columns (d) and (g) show the composite rates used in computing the depreciation charges for the month of December; and on lines 28 and 36 of these columns show the composite percentage for all road and equipment accounts, respectively, ascertained by applying the primary account composite rates to the depreciation base used in computing the charges for December and dividing the total so computed by the total depreciation base for the same month. The depreciation base should not include the cost of equipment used, but not owned, when the rents therefor are included in the rent for equipment and account Nos. 31-22-00, 31-23-00, 31-21-00, 35-21-00, 35-23-00, 35-22-00, and 35-25-00. It should include the cost of equipment accounts Nos. 32-21-00, 32-22-00, 32-25-00, 36-22-00, 36-23-00, and 36-25-00, inclusive. The composite rates used should be those prescribed or otherwise authorized by the Commission, except that where the use of component rates has been authorized, the composite rates to be shown for the respective primary accounts should be recomputed from the December charges developed by the use of the autherized rates. If any changes in rates were effective during the year, give tall particulars in a footnote.

by the use of the authorized rates. If any changes in rates were effective during the year, give run particulars in a footnets 2. All leased properties may be combined and one composite rate computed for each primary account, or a separate schedule muy be included for each such property.

3. Show in columns (e), (f), and (g), data applicable to property, used but not owned, when the rent therefor is included in account Nos. 31-11-00, 31-12-00, 31-12-00, 31-22-00, and 31-23-00, inclusive.

4. If the depreciation base for accounts 1, 3, 4, 5, and 39 includes nondepreciable property, a statement to that effect should be made in

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

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

LEASED FROM OTHERS OWNED AND USED (Dollars in thousands) Annual Depreciation base Depreciation Base Annual composite composite Lint rate At close of At beginning At beginning At close rate No. Account (percent) year of year of year (percent) of year (1) (g) (e) (b) (c) (d) (a) 9% 5 \$ % \$ S ROAD 40 53 53 68 448 .86 56 920 Engineering \_ 1 (1) 1.26 94 028 59 196 Grading 2 (3) 6 050 2.00 6 144 Other right-of-way expenditures \_ 3 (4) 83 40 324 41 037 Tunnels and subways ... (5) 4 1.80 264 264 272 373 1,38 246 870 Bridges, trestles, and culverts ... 5 (6) Elevated structures \_ 6 (7) 4.78 11 11 15 049 16 635 2.00 Fences, snowsheds, and signs \_ (13)3.30 7 1.92 111 621 109 639 Station and office buildings 8 (16)2.70 2.63 9 847 10 988 9 (17) Roadway buildings \_ 2.86 3 646 3 661 Water stations \_ 10 (18)8 235 14 281 3,63 (19) Fuel stations \_ 11 78 082 750 2.09 93 Shops and enginehouses \_ (20)12 (22) Storage warehouses -13 962 1.92 1 1 968 Wharves and docks . 14 (23) 1.39 187 22 840 23 Coal and ore wharves . 15 (24) 10 371 3.7% 9 279 TOFC/COFC terminals (25) 16 69 284 2.81 63 840 Communications systems \_ 2.85 17 (26) 2.26 179 891 156 995 Signals and interlockers \_ (27) 18 126 281 1 Power plants \_ 19 (29) 289 5 547 3.06 5 Power transmission systems \_ (31) 2 948 3 205 3.03 Miscellaneous structures \_ 21 (35) 3.84 59 433 63 891 Roadway machines \_ 22 (37)1.87 925 328 30 427 33 Public improvements-Construction \_ (39) 23 46 51 Shop machinery . (44) 24 2 917 2 918 3.84 Power plant machinery \_ 25 (45) All other road accounts . 26 Amortization (other than defense projects) 1.58 330 330 27 1 037 928 1 179 741 2.08 Total road 28 EQUIPMENT (1)429 986 468 969 Locomotives \_ (52) 29 7681 343 098 (2) 1 158 Freight-train cars\_ (53) 30 845 391 4 5 Passenger-train cars \_ (54) 31 2 407 861 8,80 Highway revenue equipment \_ (55) 32 Floating equipment \_ (56) 33 48 813 58 203 3.92 Work equipment \_ (57) 34 22 681 19 007 (3) Miscellaneous equipment \_ 35 (58) 1 668 5001 894 529 3.69 Total equipment . 36 330 330 GRAND TOTAL 2 706 4283 074 270 37

(1), (2), (3) - See Notes on Page S-32

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#### 335. ACCUMULATED DEPRECIATION - ROAD AND EQUIPMENT - OWNED AND USED

1. Disclose the required information in regard to credits and debits to Account No. 735, "Accumulated depreciation; road and equipment property," during the year relating to owned and used road and equipment. Include entries for depreciation of equipment owned but not used when the resulting rents are included in the "Lease Rentals - Credit - Equipment" accounts and Other Rents - Credit - Equipment" accounts. Exclude any entries for depreciation of equipment that is used but not owned when the resulting rents are included in "Lease Rental - Debit - Equipment" account and "Other Rents - Debit - Equipment" accounts (See Schedule 342 for the accumulated depreciation relating to road and equipment owned but not used by respondent.)

2. If any data are included in columns (d) or (f), explain the entries in detail.

3. A debit balance in columns (b) or (g) for any primary account should be designated. "Dr."

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

5. Enter amounts representing amortization under an authorized amortization program other than for defense projects on line 27. 6. Thousand dollar Reporting Rule.

			CREDITS TO RESERVE During the year		DEBITS TO RESERVE During the year		
Line No.	Account	Balance at beginning of year	Charges to operating expenses	Other credits	Retirements	Other debits	Balance at close of year
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
	ROAD						
1	(1) Engineering	7 421	503		295	1	7 629
2	(3) Grading	17 669	785		70		18 384
3	(4) Other, right-of-way	649	123		33		739
4	(5) Tunnels and subways	14 343	335	1	2		14 676
5	(6) Bridges, trestles, and culverts	154 146	3 478		786		156 838
6	(7) Elevated structures						
7	(13) Fences, snow sheds, and signs	12 850	310	and the second second	31		13 129
8	(16) Station and office buildings	56 974	3 462		7 425		53 011
9	(17) Roadway buildings	3 962	269		47		4 184
10	(18) Water stations	3 307	105		81		3 331
11	(19) Fuel stations	2 372	376		89		2 659
12	(20) Shops and enginehouses	31 691	1 726		766		32 651
12							
14	(22) Storage warehouses	1 897	38				1 935
100	(23) Wharves and docks	13 429	318		2 123		11 624
15	(24) Coal and ore wharves	2 404	349		(236)		2 989
16	(25) TOFC/COFC terminals	33 634	1 831		777		34 688
17	(26) Communication systems	62 458	3 731		1 539		64 650
18	(27) Signals and interlockers	406	29		19		416
19	(29) Power plants	3 700	163	-	38		3 825
20	(31) Power-transmission systems	1 496	90		102		1 484
21	(35) Miscellaneous structures	37 535	2 327		169		39 693
22	(37) Roadway machines	16 050	572		414		16 208
23	(39) Public improvements-Construction	20 643	1 472		532		21 583
24	(44) Shop machinery*	2 302	1 4/2		9		2 405
25	(45) Power-plant machinery*	2 588			683		1 905
26	All other road accounts	2 300			605		1 905
27	Amortization (other than defense projects)	503 926	22 504		15 794		510 636
28	Total road	005 520	22 304	+	10 104		010 000
	EQUIPMENT	1		1			
29	Amortization equipment	276 112	16 854		15 256		277 710
30	(52) Locomotives	358 598	44 170		7 257		395 511
31	(53) Freight-train cars	4 918	44 170		1 199		3 719
32	(54) Passenger-train cars		111				Concerned to a second
33	(55) Highway revenue equipment	1 927	111		1 517		521
34	(56) Floating equipment	05 53 0	1 000		500		00 005
35	(57) Work equipment	25 516	1 985	+	536		26 965
36	(58) Miscellaneous equipment	11 772	2 130		1 580		12 322
37	Total equipment	678 843	65 250		27 345		716 748
38	GRAND TOTAL	1 182 769	87 754		43 139		1221 384

See Notes on Page S-32

\*Chargeable to account 305.

#### Year 19 80

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### NOTES AND REMARKS

# Notes Relating to Schedule 332 Depreciation Base and Rates, Page S-30

- Depreciation rates for locomotives reflect multi-purpose, road, switch and spare parts, issued January 1, 1978, ICC Order No. R-823-A, and revision issued January 1, 1980, ICC Order No. R-823-B.
- (2) Depreciation rates reflect car type rates issued January 1, 1978, ICC Order No. R-823-A, and revision issued January 1, 1980, ICC Order No. R-823-B.
- (3) Depreciation rates for Account 58-miscellaneous equipment reflect separate rates for autos, trucks, other equipment and miscellaneous equipment per ICC Order No. R-823-B issued January 1, 1980.

Changes in depreciation rates during the year resulted in an increase of \$1,608 in net income. If the provious depreciation rates had been in effect, net income for the year would have been \$221,107.

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4.			VERIFIC	ATION			
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			OAT				
			r having contro	ol of the accourt	ting of the responden	t)	
	Minnesot						
ounty of	Ramsey						
(In	sert here name of	the affiant)		(Ins	ice President a ert here the official title of		
)f		Bur I (Insert here the	lington No.	rthern Inc.			
		(Insert here the	he exact legal titl	e or name of the	respondent)		
e knows that rovisions of ommission; to orrect and co	the entries com the Uniform S that he believes complete statem	tained in this repo System of Account that all other sta	ort relating to a nts for Railro atements of fac taken from th	ads and other t contained in the books and	during the period cov ers have been prepared accounting and repor- this report are true, records, of the busing	d in accordant orting direct and that th	ince with the tives of this is report is a
January	1 19 80	, to and includi	ng Decer	mber 31 . 19	80	-	
		-	-		Sag	inde	hy
					(Signat	ure of affiant	9
Subscribed	and sworn to b	efore me, a	Notary	Public		in and for	the State and
ounty above	named, this	18th	day of	March	, 19 81		
My commis	sion expires	1	May 22.	1982			
Use ar		Marile and a Wall	14 8	/			
L.S.		MAMSEL COUR	NTY E		officer authorized to adm	ted	
impression	1 seal	My Lomm. Explicit flor	AAA INVINIA	(Signature of	officer authorized to adm	ninister oaths	;)
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tate of	Minneso	ota	·				
ounty of	Ramsey						
R	. C. Grayso	on makes	oath and savs		/ice Chairman & Transportation		
	sert here name of				ert here the official title		
)f	h 1	Bur	lington H	orthern Ind	3.		
		(Insert here t	he exact legal titl	e or name of the	respondent)		
re true, and	that the said re	d the foregoing re eport is a correct of its property du	and complete	statement of	statements of fact con the business and affa and including	tained in the	te said report above-named
January	1 19.5	0_, to and includ	ing Dece	mber 31 , 1	980.		
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Subscribed	and sworn to b	efore me, a	Nota	y Public		in and for	the State and
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	THE R. LEWIS CO., LANSING MICH.						
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