362. NONCAPITALIZED CAPITAL LEASES

PART I. PRESENT VALUE OF MINIMUM LEASE PAYMENTS

Disclose total lease payments for the years shown. Then, disclose amounts representing (1) executors costs and (2) interest to derive the present values of minimum lease payments. An ex-

planation indicating how the rate of interest was derived for computing present value shall be included in Schedule 364. Report dollars in thousands.

Item (5)	Chant year (b)	Year 2 (c)	Year 3 (d)	Year 4 (e)	Year 5	Laier years (g)	Total (h)
Lease payments	3 3/	\$ 38	\$ 23	\$ 27	5 /2	s NONE	\$ 141
Less Executory costs	- 3 -	-2	-		1 . ,	NONE	8
- Taxes							
- Insurance		16			1 3	-	
- Other		3		1	1-7	NONE	1 8
Total executory costs (2-5) Minimum lease payments (1-6)		36	31	w6	111	NONE	1 /33
Less: Amount representing interest	7	8	5		1 /	NONE	- 62
Present value of minimum lease payments (line 7, 8)	22	62.3	26	24	10	NONE	110

PART II. TOTAL RENTAL EXPENSES

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 from subleases for the current year. Also, show amounts expected to be received on all noncancelable sublease rentals for the year beginning after the current year as required.

ine Item (a)	Current year (b)	Year 2 (c)	Year 3 (d)	Year 4 (e)	Yes: 5 (f)	Later years (g)	fotal (h)
O Present value of minimum lease payments from Part 1	,	*	\$	\$ (5	3	3
above 1 Contingent rentals		XXXX	XXXX	XXXX	XXXX	XXXXXX	XXXXX
2 Minimum noncancelable sublease rentals							
13 Net rental expense		XXXXX	XXXX	XXXX	XXXX	XXXXXX	ANXXXX

362. NONCAPITALIZED CAPITAL LEASES-Continued

PART III. INCOME IMPACT

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

hasis and inferest cost was accrued on the basis of the outstanding lease liability. The amounts of amortization and interest cost shall be separately identified.

2. In calculating average net income, less-years should be excluded. It losses were incurred in each of the most recent three years, the average loss shall be used for purposes of this test

o.	l tem (a)	Current year	Prior year
Amortization of lease rights	FREET ON NET JOSONE KELL THAN	,	5
Rent expense	3 to DE AVERAGE MET INCOME (1976- 78)		
Impact (reduction) on net income			

PART IV. CLASSES OF CAPITAL LEASES

1. Complete this part only if the present value, 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

value of minimum lease commitments in the aggregate for the major classes of properties pre-

Classes of leased property	Present v	Present value			
Structures	Current year (b)	Prior year			
Revenue equipment	s NONE	NONE			
Shop and garage equipment Service cars and equipment	NONE	NONE			
Noncarrier operating property	NONE	NONE			
Other: (Specify)	NONE	SEVELLE - SEVELLE			

363. OPERATING LEASES

PART I. FUTURE MINIMUM RENTAL PAYMENTS 1. Disclose the total minimum lease payments required, reduced by sublease re

Line No.	Items (a)	Current year	Year 2	Year 3 (d)	Year 4	Year 5	Later years	Total
	Minimum lease payments required	15 22	15 08	5 25	15 242		187	(h)
2	Minimum noncancelable sublease rentals	MOVE	Rich Same	NONE	15 24	13 12	S NOWE	\$ 410
3	Net minimum lease payments	NUME	11182	THE THE PROPERTY OF THE PROPERTY OF THE PARTY OF THE PART	HVIVE	L MUNE	NUNE	NONE
				1 00 6	1 24	10	MONE	2213

PART II. TOTAL RENTAL

1. Show the composition of total rental expense for all operating leases for the current and preceding years. See Schedule 360 for definitions of the terms.

Line No.	1 xpenses (a)	Current year	Prior year
4	Minimum lease payments required	(6)	(c)
5	Contingent rentals	5 22	5 5
6	Less Sublease rentals	NONE	MANA
7	Total rental expense	NONE	
Transport Park		دد	5

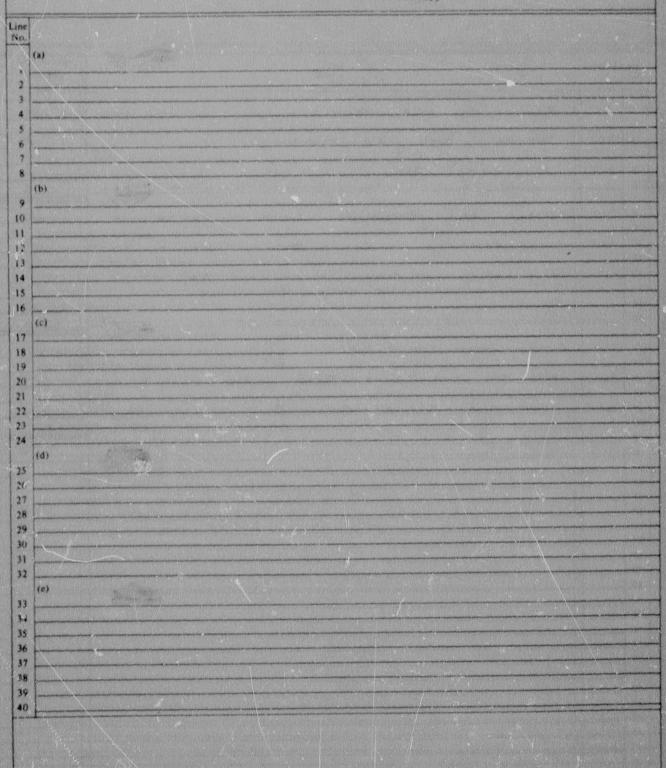
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364. LESSEE DISCLOSURE

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

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 ascess the effect of lease commitments upon the financial position, results of operations, and changes in financial position of the lessee.

DOES NOT APPLY TO THIS COMPANY



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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 loars and notes, with name of creditor

for class of creditors), dates of issue and maturity, and appropriate description for each class of accrued accounts payable and for the other current Sabilities.

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

Account No.	Item (b)	Amount (c)				
2/3	ACLOURTS AND MAGE PAYAGE	\$ 440				
253	CARRIOUS FAIROUS AND THEFUTIVE	76				
75.4	WITH ACCOUNTS TAX	554				
759	ESTIMATE AND PRIMER FOR SUBSERVE HERE VALARY	1358				
759	HOWER PAYARE - No CHICAGO PONSION - SPANN	172				
239	232 ESTURATES PARKET PARKET WITHIN ONE YEAR COVERING MARGINITY FOR SARING FOR TOWN TO					
	fishers	/32				
740	FLOWER THEORE THE ASSESSED	1/43				
761	STATE AND STATE INCOME TAKES ASCAUSE	3/3				
76/15	OTHER TAXES RELEVED - FEDERAL PERSONS	1562				
74/15		The state of the s				
74/15		The state of the s				
		THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW				
		THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW				
		THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW				
		THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW				
		THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW				
74/15		THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW				

1

379. OTHER LONG-TERM LIABILITIES AND OTHER DEFERRED CREDITS

If the caption "Othe/long-term liabilities and deferred credits" faccounts 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)

No.	Account No. (a)	Item (b)	Amount (c)
		Low controlly	15
1			
2 3			
4			
5			
6			
1			
8		· · · · · · · · · · · · · · · · · · ·	
9			The state of the s
10			
12			
13			
14			
15			
16	The tangent of the same of the		
17			
18			
19	·····		**************************************
21			
22			
23 .	4		
24			
25			
26			
27			
28	**************************		
30			
31		The state of the s	
32			
33			
34			
35			
36			
18			
99			
10			
11		A CONTRACTOR OF THE PARTY OF TH	
12		W. C.	
13			

380. FUNDED DEBT UNMATURED

Give particulars of the various issues of securities in accounts Nos. 764, "Equipment obligations and other debt due within one year" (excluding equipment obligations), and 765, "Funded debt unmatured," at close of the year. Funded debt, as here used, comprises all obligations maturing later than one year after date of issue in accordance with the instructions in the Uniform System of Accounts for Railroad Companies. Show each issue separately, and

make all necessary explanations in footnotes. For the purposes of this report, securities are considered to be actually issued when sold to a bona fide purchaser for a valuable consideration, and such purchaser holds free from control by the respondent. All securities actually issued and not reacquired by or for the respondent are considered to be actually outstanding. It should be noted that section 20a of the interstate Commerce Act makes it unlawful for a

carrier to issue or assume any securities, unless and until, and then only to the extent that, the Commission by order authorizes such issue or assumption. Entries in columns (k) and (i) should include interest accrued on funded debt reacquired, matured during the year, even though no portion of the issue is outstanding at the close of the year.

			Interest p	rovisions			Nominally		Reacquired		Interest	during year
Line No.	Name and character of obligation	Nominal date of issue	Date of maturity	Rate percent per annum	Dates due	Total amount nominally and actually issued	issued and held by for tespondent (Identify pledged securities by symbol "P")		and held by or for respondent (Identify	Actually out- standing at close of year	Accrued	Actually paid
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	0)	(k)	(0)
1						\$	5	5	5	S	\$	5
2		-										
4					Total	NONE	NONE	NONE	NONE	NONE	NONE	NONE
5	Funded debt canceled. Nominally is Purpose for which issue was authorize		NONE				Actu	ally issued, \$ _	NON	E		

381. RECEIVERS' AND TRUSTEES' SECURITIES.

Give particulars of evidences of indebtedness issued and payment of equipment obligations assumed by receivers and trustees under orders of a court as provided for in account No. 767, "Receivers' and trustees' securities." For definition of securities actually issued and actually outstanding, see instructions for schedule.

				Interest p	rovisions										
- American and a second									Total par value held by or for respondent at close of year				Total par value actually out- standing at	Interest during year	
Line No	Name and character of obligation	Nominal date of issue	Date of maturity	Rate percent per sumum	Dates due	Total par value authorized †	Nominally issued	Nominally outstanding	close of year	Accrueo	Actually paid				
	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)	(0)	0)	(k)				
1						5	\$	s	\$	\$	\$				
3 4				To	etal	NONE	NONE	NONE	NONE	NONE	NONE				

† By the State Board of Railroad Commissioners, or other public authority, if any, having control over the issue of securities; if no public authority has such control, state the purpose and amounts as authorized by the board of directors and approved by stockholders.

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390. AMOUNTS PAYABLE TO AFFILIATED COMPANIES

Give full particulars of amounts payable by the respondent to affiliated companies, as defined in connection with account No. 769. "Amounts payable to affiliated companies," in the Uniform System of Accounts for Railroad Companies. If any such amounts are evidenced by notes, each note should be separately shown in column (a). Entries in columns (e) and (f) should include interest

accruals and interest payments on debt retired during the year, even though no portion of the debt remained outstanding at the close of the year. Show, also, in a footnote, particulars of interest charged to cost of property.

(Dollars in thousands)

ine No.	Name of creditor company (a)	Rate of interest	Balance at beginning of year (c)	Balance at clo	se of year	Interest raed during year (e)		Interest aid during year (f)
1		5	s NONE	s 1101	IE.	\$ None	5	MONE
3 -								
5 _								
7 8								
9		TOTAL	Name:			******	+	

NOTES AND REMARKS

^{*}Respondents required to file Annual Report Supplement Corporate Disclosure are not subject to the reporting requirements of this schedule. See "Instructions for Preparing this Report", Note E.

410. RAILWAY OPERATING EXPENSES

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

Line No.		Items (a)	Labor (b)	Material (c)	Other
	****		15		(d)
1	201	Administration	(//9)	(YOY)	1 28
2	202	Repair and Maintenance, Roadway	449	89	11
3	203	Repair and Maintenance, Structure	27/	69	1 105
4	204	loint Facilities - Dr.	N/A	N/A	
5	205	Joint Facilities - Cr.	N/A	N/A	
6	206	Casualties and Insurance	N/A	N/A	41
7	207	Other Expenses	36	69	1/3
8	208	Depreciation	N/A	N/A	104
9		Total way and structures	637	203	404
		Equipment:			
10	211	Administration	(25)	(23)	20
11	212	Repair and Maintenance, Machinery	(92)	18	1
12	213	Repair and Maintenance, Locomotives	208	18	25
13	214	Repair and Maintenance, Cars	45.3	28	16
11	215	Repair and Maintenance, Other Equipment	39	20	3
St.	216	Joint Facilities - Dr.	N/A	N/A	******************************
16	217	Joint Facilities - Ct,	N/A	N/A	
17	218	Equipment Rents - Dr.	- N/A	N/A	943
18	219	Equipment Rents - Cr.	N/A	N/A	(107)
19	220	Casualties and Insurance	N/A	N/A	52
20	221	Other Expenses	(2)	15	53
21	222	Depreciation	N/A	N/A	269
22		Total equipment	742	102	1315
		Transportation			
23	231	Administration	850	10	62
24	232	Road Ctews		A company of the same of the s	
25	233	Road Fuel and Power		-	
26	234	Other Road Expenses		1 020	749
27	235	Joint Facilities - Road - Dr.	N/A	N/A	
28	236	Joint Facilities - Road - Cr.	N/A	N/A	

410	BATTWAY	OPERATING	EVPUNCES	Continued

Line No.		Items (a)	Labor (b)	Material (c)	Other (d)
29	242	Yard Crews	3423	3	5
30	243	Yard Fuel and Power	5	152	
31	2	Other Yard Expenses	846	29	107
32	245	Joint Facilities - Yard - Dr.	N/A	N/A	
33	246	Joint Facilities - Yard - Cr.	N/A	N/A	
34	252	Specialized Services Operations			
35	253	Administrative Support Operations	75	15	97
36	255	Joint Facilities - Other Transportation - Dr.	N/A	N/A	
37	256	Joint Facilities - Other Transportation - Cr.	N/A	N/A	
38	257	Loss and Damage Claims	N/A	N/A	
39	258	Casualties and Insurance	N/A	N/A	189
40	259	Other Expenses	The same of the sa	·	- American market and a second
41		Total transportation	5442	228	904
		General and Administrative:		See See All All See and	
42	271	Administration	155		15
43	272	Administrative Operations	<u> </u>	2	10
44	273	Joint Facilities - Dr.	N/A	N/A	
45	274	Joint Facilities - Ct.	N/A	N/A	
46	275	Casualties and Insurance	N/A	N/A	
47	276	Other Expenses			824
48	277	Uncollectible Accounts		N/A	
49	278	Property and Other Taxes	N/A	N/A	1852
50		Total general and administrative	159	an a commence of the commence	anne anne and the design of the second
51		Grand total	6,980	516	5348

450. ANALYSIS OF FEDERAL INCOME TAXES

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

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

in column (a).

3. Indicate in column (c) the net change in accounts 714, 744. 762 and 786 for the net tax effect of timing differences originating and reversing in the current accounting period.

4. Indicate in column (d) 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.

Report dollars in thousands.

ine Vo.	Particulars (a)	Beginning of Year Balance (b)	Net Credits (Charges) for Current Year (c)	Adjustments (d)	End of Year Balance (e)
2	Accelerated depreciation, Sec. 167 LR.C.: Guideline lives pursuant to Rev. Proc. 62-21. Accelerated amortization of facilities Sec. 168. LR.C.	125	(4)	s	5 /62/
	Accelerated amortization of rolling stock, Sec. 184 I.R.C. Amortization of rights of way, Sec. 185 I.R.C. Other (Specify)	196	(10)		185
-	DIFFERENCE TOURS OF DEALS	(80)	(10)		(90)
	Investment tax credit*	241	(یوی)		217

		00
ecause of investment tax credit	_ 5	<u> </u>
deferral method for investment tax credit was elected		
1) Indicate amount of credit utilized as a reduction of tax liability for current year DOCO	· S	A TOTAL STATE OF THE STATE OF T
an amount of current year's credit applied to reduction of tax liability but deferred		
for accounting purposes		
Balance of current year's credit used to reduce current year's tax accrual	s	
Add amount of prior year's deferred credits being amortized to reduce current year's		
	•	
Total decrease in current year's tax accrual resulting from use of investment tax credits		or Constitution of the Con
credits		The second second

451. RAILWAY TAX ACCRUALS

- 1. In Sections A and B show the particulars called for with respect to nr/ accruals of taxes on railroad property, and U.S. Government Exes.
- 2. Report dollars in thousands.

		The state of the state of	S. Government Taxes	T	-
ine to.	State (a)	Amount (b)	State (a)	Amount (b)	Lin
1		5	The state of the s	5	
1	Alabama	namina in mana ang kanama kanamana na kanamana ang	South Dakota		4
2	Alaska	a managaran Zangaran managaran managaran managaran managaran managaran managaran managaran managaran managaran	Tennessee		4
3	Arizona	and the same and t	Texas		1 4
4	Arkansas		Utah		4
5	California		Vermont	The same and the s	4
6	Colorado		Virginia		
7	Connecticut		Washington		4
8	Delaware	arriver of the state of the sta	West Virginia		4
9	Florida	The state of the s	Wisconsin		1
0	Georgia	THE RESIDENCE OF THE PARTY OF T	Wyoming		1 5
1	Hawaii		District of Columbia		5
2	Idaho				
3	Illinois		Other /		
4	Indiana		Canada	1	_ 5
5	lows		Mexico		1 5
5	Kansas		Puerto Rico		1 5
7	Kentucky				_ 5
8	Louisiana		Total-Other than U.S. Government Taxe	1/7/	1 5
9	Maine				-
)	Maryland		B. U.S. Government Taxes		
	Massachusetts		Kind of tax	Amount	
2	Michigan		(a)	(6)	
1	Minnesota			S	1
•	Mississippi		Income taxes:		
	Missouri	A	Normal tax and surtax	2108	1 5
	Montana		Excess profits		5
1	Nebraska	and the same of th	Total-Income taxes	2108	5
	Nevada	The second secon	Old-age retirement*	1040	6
	New Hampshire	The state of the s	Unemployment insurance	131] 6
)	New Jersey		All other United States Taxes		6
	New Melico		Total-U.S. Government Taxes	3279	6
1	New York		Grand Total - Railway Tax Accruals		
	North Carolina			4450	64
	North Dakota			Communication (Action Selection Control of Control	
	Ohio				
	Oklahoma		*Includes taxes for hospital insurance (Medi-		1
	Oregon		care) and supplemental annuities as follows		1
	Pennsylvania	(171	Hospital insurance	67	65
	Rhode Island		Supplemental annuities] 66
	South Carolina				

700. MILEAGE OPERATED (ALL TRACKS)

Give particulars called for concerning all tracks operated by respondent at the close of the year. Way switching tracks include station, team, industry, and other switching tracks for which no separate switching service is maintained. Yard switching tracks include classification, house, team, industry, and other tracks switched by yard locomotives in yards where separate switching services are maintained. Tracks belonging to an industry for which no rent is payable should not be reported. Switching and Terminal Companies report on line 6 only.

702. MILEAGE OPERATED-BY STATES

Line Haul Railways show single track only. Switching and Terminal Companies show all tracks.

Line No.	Line in use	Owned	Proprie- tary companies	Leased	Operated under contract	rackage	Total operated	Line No.	State	Owned	Proprie- tary companies	Lessed	under	Operated trackage rights	Total operated
	(a)	(6)	(c)	(d)	(8)	(0)	(8)		(a)	(b)	(c)	(d)	(e)	(0)	(g)
1 2	Single or first main track Second and additional main tracks			**				1 2	PRODUCTA VANIA	40,58			-		40.58
3	Passing tracks, cross-overand turn-outs							3							•
5 6	Way switching tracks Yard twitching tracks Total				IIQ.IE	None	40.58	5 6	Tota	1 40.58	NONE	NONE	Mona	ne ne	40.58°
1221	swifeling tracks, Ties applied in replaceme cost per M feet (B.M.), \$	ent during ye	rst main track ; yard switch ear: Number O	ting tracks, of crossties	5/0	ond and ad	Iditional m	er tie,	s 18.01 ; number	of feet (B.M.	of switch an				average
	>			* inser	t names of p	places.		1	Mileage should be stated to	the neatest w	hole mile.				
	POUNCE	19000	es of	THE R											
	\$ 90	7.	54												
	100	4.	4												
	112	13	49												
	115	17	77												

**A. STATISTICS OF RAIL-LINE OPERATIONS. (For Road Haul Traffic Only)

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

L/ne No.	Item (a)	Freight trains (b)	Passenger trains (c)	Total transpor- tation service (d)	Work train
1	Average mileage of road operated (whole number required)	DOES NOT	APPLY TO	THIS COMPANY	xxxxxx
2	Total (with iocomotives)				
3	Total (with motorcars)				
4					
	Locomotive unit-miles				
5	Road service				XXXXXX
6	Train switching				XXXXXX
7	Yard switching	****	7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1		XXXXXX
8	Total locomotive unit-miles				XXXXXX
	Car-nviles				
9	Loaded freight cars				XXXXXX
10	Empty freight cars			-	XXXXXX
11	Caboose	Ann ann ann an an an ann an an an an an a			XXXXXX
12	Total freight car-tniles			AT \$1 A TO THE TOTAL CONTROL OF THE PROPERTY OF THE PARTY	XXXXXX
13	Passenger coaches			the state of the s	XXXXXX
14	Combination passenger cars (mail, express, or baggage, etc.,		The state of the s	The second secon	*****
	much many much				xxxxxx
15	Sizeping and parlor cars				XXXXXX
16	Dining, grill and tavern cars				XXXXXX
17	Head-end cars			-	XXXXXX
18	Total (lines 13, 14, 15, 16 and 17)			The street beautiful to the street st	XXXXXX
19	Business cars	and a proportion of the control of t	- a remove trademark have a consul-		XXXXXX
20			The second second second second second second	The second state of the second	XXXXXX
21	Grand total car-miles (lines 12, 18, 19 and 20)			A CONTRACTOR OF THE PARTY OF THE PARTY	XXXXXX
	D	and trees of the state of the state of the second state of the sec	ne promocija koja metrop ir njekoli promocije je da se koja po po postava post		ALAMA
	Revenue and nonrevenue freight traffic				
22 23	Tons-revenue freight		XXXXXX	-	XXXXXX
24	Tons-nonrevenue freight		XXXXXX		XXXXXX
25	Total tons-revenue and nonrevenue freight	XXXXXX	XXXXXX	passersensensensensen	XXXXXX
20	Ton-miles - revenue freight		XXXXXX		XXXXXX
27	Ton-miles - nonrevenue freight	XXXXXX	XXXXXX	Contractor Properties of the Property of the P	XXXXXX
'	Total ton-miles - revenue and nonrevenue freight	XXXXXX	XXXXXX	and the second	XXXXXX
	Revenue passenger traffic			1	
28	Passengers carried -revenue	XXXXXX	XXXXXX	-	XXXXXX
29	Passenger-miles-revenue	XXXXXX	XXXXXX	PA SURPLUM DESCRIPTION AND DESCRIPTION OF THE PARTY OF TH	XXXXXX

NOTES AND REMARKS

705. CHANGES DURING THE YEAR

Hereunder state the matters called for. Make the statements explicit and precise, and number them in accordance with the taquiries; 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 footness, i.e., counting one-half mile and over as a whole mile and disregarding any fraction less than one-half mile.

For each tailroad property used in respondent's transportation service, show all increases and decreases in mileage, classi-

fying the changes in the tables below as follows:

(Class 1) Line owned by respondent, (Class 2) Line owned by proprietary companies.

(Class 3) Line owned by proprietary companies.

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

(Class 5) Line operated under trackage rights.

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

Road Initials:

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 filed with this report.

4. Other important changes not elsewhere provided for in-

volving more than \$50,000, giving full particulars.

INCREASES IN MILEAGE

		Main	Running 1	Tracks, Passing	Tracks, Cross-C	ers, Etc.				
ne lo.	Class	(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	Miles of way switching tracks	Miles of yard switching tracks	Total	Remarks
	(a)	(6)	(c)	(d)	(e)	w .	(g)	(b)	(i)	0)
1 2 3								4		
4										
6										
8 9		-								
0		-								
2 3	Total Increase	,							MONE	
		•			DECREA	SES IN MILEA	GE			
4 5										
6 7										
8 9		and consists of consists								
21										
23			1							
25	Total		1						NONE	

ain track owned by respondent or its proprietar ars:			
files of toad abandoned			
files of road abandoned			
-	tiles of road abandoned	files of road abandoned	files of road abandoned

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

INSTRUCTIONS CONCERNING RETURNS IN SCHEDULE 710

instructions for exporting becomotive and passenger-train car data.

- I. Give particulars of each of the various classes of equipment which respondent owned or leased during the year.
- neart which respondent owned or react of the purchased new or built in company shops. In column (d) give the number of new antits lessed from others. The term "new" means a unit placed in service for the first time on any railroad.
 - 3. Units leased to others for a period of one year or mere 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 (b); units rented from others for a period less than one year should not be included in column (i).
- than one year smooth the second of the secon
- 5. A "wifepropelled 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 wifepropelled are to be included as self-propelled equipment.
- to be included as sell-projected equipment.

 6. A "Diesef" unit includes all units propelled by diesel internal combustion engines irrespective of final drive, and whether power may at time: be supplied from external conductor. Units other than diesel-electric, e.g., diesel-bydraulie, 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 overlead contact wire or third rail, and use the power to drive one or more electric motors that propel the vehicle. An "Other self-powered unit" includes all units other than chessl or electric, g., steam, as superopriate, in a brief type of unit, service and number, as appropriate, in a brief type of unit, service and number, as appropriate, in a brief description sufficient for positive identification. An "Auxiliary unit" includes all units unit in electric power from the "mother" unit, e.g., boosters, which draw their power from the "mother" unit, e.g., boosters.
- slags, etc. I've reporting purposes indicate radio-controlled self-powered dayed units on lines 1 through 8, as appropriate. Radio-controlled vents that are not self-powered, i.e., those without a diesel, should be reported on line 13 under "Auxiliary units".
- 7. Column (k) should k-use eigregate capacity for all units reported in column (j), as four-ws. For locomorist units, report the manufacturers rated horseps-wer (the maximum continuous power output from the diesel engin- or engines delivered to the main generators or generators for the time purposes). Exclude capacity data for steam locomorises. It is passenger-train cars report the number of passenger scars as dabble for revenue service, counting one passenger to each berth in steeping cars.
- 8. Pasenger-train car types and service equipment car types correspond to AAR Mechanical Division designations. Percriptions of car codes and designations are published in The Orficial Railway Equipment Register.

710. INVENTORY OF EQUIPMENT UNITS OWNED, INCLUDED IN INVESTMENT ACCOUNT, AND LEASED FROM OTHERS

-		/	Cittis On M	U, INCLUDE	DININVESIM	ENI ACCOUNT	, AND LEASED	FROM OTHE	RS			
				MARKET AND	nges During the installed	Year	Units retired		1	nits at Close of	fear	
ine Type or	Type or design of unit:	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 rewritten into property accounts	All other units including re- classification and second hand units purchased or leased from others	from service of respondent whether owned or leased, in- cluding re- classification	Owned and used	Leased from others	Total in service of respondent (col. (h) & (i))	Aggregate capacity of units reported in col. (j) (see ins. 7)	Leased to others
	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)	(i)	(i)	(k)	(1)
3 4 5	Diesel-Freight A units Diesel-Freight B units Diesel-Passenger A units Diesel-Passenger B units Diesel-Multiple purpose A units Diesel-Multiple purpose B units										(H.P.)	
SECTION AND ADDRESS.	Diesel-Switching A units Diesel-Switching B units							17		17	12,500	
9		17						17		17	17,500	
12	Total (lines 9, 10 and 11)	17						17		17	12500 XXXX	
14	Total Locomotive Units (lines 12 and 13)	17		1				17		17	xxxx	

	DISTRIBUTION OF LOC		Between Jan. 1, 1955,	Between	Between Jan. 1, 1965,	Between			During Cal			
ine No.	Type or design of units	Before Jan. 1, 1955	and Dec. 31, 1959	and	and	and	1975	1976	1977	1978	1979	TOTAL
	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)	(1)	(1)	(k)	(1)
15	Diesel	9			2	3	1	ಎ		-		17
16	Electric											1
	Other self-powered units	-										
18	Total (lines 15 to 17)	1			ಎ	3		2			建设设计划	17
	Auxiliary units							(3)				
20	Total Locomotive Units (lines 18 and 19)	9			2		1	2				17

IMWU, MWV, MWW, MWK!

Other maintenance and service

Total (lines 35 to 39)

U

38 Dump and ballast cars [MWB.

MWDI

equipment cars

题

XXXX

XXXX

XXXX

XXXX

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 built in company shops. In column (e) give the number of new units leased from others. The term "new" means a unit placed in service for the first time on any railroad.

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

distribution of the last of th	UNITS OWNED, INCL	UDED IN INVE	STMENT ACC	DUNT, AND L		ME CONTROL AND SERVICE STREET,	
			of respondent		Changes	During the Year	
		at beginni	ng of year		9 Unit	s Installed	
ine No.	Class of equipment and cat designations	Time-mileage cars	All others	New units purchased or built	New units leased from others	Rebuilt units acquired and rebuilt units rewritten into property accounts ¹	All other units, including reclassification and second hand units pur- chased or leased from others
	(a)	(b)	(c)	(d)	(e)	(1)	(g)
	FREIGHT TRAIN CARS						
41	Plain Box Cars - 40' (B100-129)						
42	Plain Box Cars - 30" (B200-229; B300-329)			Y			
43	Equipped Box Cars (All Code A)						
44	Plain Gondola Cars		359	12			16
45	(G092-392, G401-493) Eqwipped Gondota Cars (All Codes C and F)			12			6.4
46	Covered Hopper Cars (L151-154:251-254:351-354:451-454:						
47	551-554:651-654:751-754) Open Top Hopper Cars- General Service			4.1	1		
48	(All Code H)	-	102		-		
**	Open Top Hopper Cars- Special Service						
49	AB Codes 1 and K) Refrigerator Cars - Non-mechanical (R100, 101, 102, 103, 105, 106, 107, 108, 109, 113, 114, 115, 116, R200, 201, 202, 203, 205, 206, 207, 208, 209, 213, 214, 215, 216)						
50	Refrigerator Cars - Mechanical (R104, 110, 111, 112, 117, 118, R204, 210, 211, 212, 217, 218)				7		
51	Flat Cars - TOFC/COFC					,	the contribution of the factor of the contribution of the contribu
52	(F071-078;F871-978) Flat Cars - Multi-level (All Code V)						
53	(F101-109:F201-209)		17				
54	Flat Cars - Other (F111-189,213-289,301-389,401-540) _ Tank Cars - Under 22,000 Gallons				1		
56	(T-0, T-1, T-2, T-3, T-4, T-5) Tank Cars - 22,000 Gallons & Over (T-6, T-7, T-8, T-9)						
57	All Other Freight Cars (F191-199;291;391;L006-045; £070, L080, L090 - AB "L" with wicond		,				
58	numeric 6;L161-L764;T-770; Ali Class S Total (lines 4: to 57)		478	12	MONE	MOME	16
59	Caboose (All N) Total (lines 58, 59)	XXXX	427	12	Notes	MONE	16
' B	ox, unequipped (which relates to incentive per diem orders)		New units pur	chased or built			illi or acquired
	discussion reaction and the contraction of the cont	General	funds	Incenti	ve funds	General funds	Incentive funds
		General	funds	Incenti	ve funds	General funds	Incentive fo
						Railros	Annual Report R

710. INVENTORY OF EQUIPMENT -Contenued

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

5. Time-mileage cars refers to freight cars, other than a booses, owned or held under lease arrangement, who interlatental is settled on a per diem and line haul mileage outs under "Code of Car Hire Rules" or would be so settled if used by another railroad.

Changes during year (Concluded)			Units At Clo Total in service	of respondent	1		-
Units retired from service of respondent whether owned or leased in- cluding re- classification	Owned and used	Leased from others	(col. (i)	All other	Aggregate capacity of units reported in col. (k) & (l) (see int. 4)	Leased to others	Lin No
(h)	0)	(j)	(k)	(1)	(m)	(n)	
							4
							4
							4
10	377			377	37,040		4
ar accessor accessor to the concess.							4
nt <u>a ciun situas prominentes en esta prominente</u>	1		1.000				7
							1.
49	73		-	73	6,340		+
							1
							*
						1	1:
					1	1	1:
	1				1		1
	17			17	850		1
							-
***************************************							1
				1000	u 4 736		
39	467	NONE	XXXX	467	XXXXXXXXXXX	IIC.	
34	470	Mo::E		770	14236		

710. INVENTORY OF EQUIPMENT-Concluded

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

			e of respondent		Change	s During the Year	
		at ocganni	ng of year	and the second s	Ur	nits Installed	1 %
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
	(9)	(b)	(e)	(d)	(e)	(n)	(g)
	FLOATING EQUIPMENT						
61	Self-propelled vessels [Tugboats, car ferries, etc.]	xxxx					
62	Non-self-propelled vessels	1 2222	 		-		The state of the s
	[Car floats, lighters, etc.]	XXXX					
63	Total (lines 61 and 62)	XXXX	NONE	Eligit	Rona	None	NonE
	HIGHWAY REVENUE EQUIPMENT						
64	Bopie-chassis						
65	Dry van			and the factor of the supplication of the same			
66	Flat bed	L		and and or aspects in the state of the state		And the control of th	
67	Open top			CONTRACTOR STATE AND STATE OF THE			
68	Mechanical refrigerator						
69	Bulk						
71	Insulated	Commence of the same of the sa			1		
72	Other trailer or container						
73	Tractor				The following property and action of teas		
74	Truck					*****************	
75	Total (lines 64 to 74)		NOUE	NOTE	110110	1, 1, 2	# # # * * * * * * * * * * * * * * * * *

NOTES AND REMARKS

MCRR

710. INVENTORY OF EQUIPMENT-Concluded

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

Changes during year		•	Units At (lose of Year			
(Concluded)		V	Total in service (col. (i)				
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	Lir
(h)	(i)	ø	(k)	(0)	(m)	(n)	-
			xxxx				6
1003	1,0112	107.3	XXXX XXXX	nona	IIONE (NOVE	6
			*				6
							6 6 6
							67777
1	1.00.0	None	None	MOME	1,0,,0	nessa	7 7 7 7

NOTES AND REMARKS

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

1. Give particulars as requested, separately, for the various classes of new units and rebuilt units of equipment installed by Respondent during the year. If information regarding the cost of any units installed is not complete at time of filing of report, the units should be omitted, but reference to the number of units omitted abould be given in a footnote, the details as to cost to be given in the report of the following year. The cost of units under construction at the riose of the year should not be reflected in this schedule even though part of the cost appears in the property account for the year. Indicate in column (e) whether an installation represents equipment purchased, (P); built or rebuilt by contract in outside railroad shops, (C); or built or rebuilt by contract in outside railroad 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 standard classification used to distinguish types of locomotive units, freight cars or other equipment adopted by the Association of American Railroads; and should include physical characteristic requested by Schedule 710; locomotive units should be identified as to pacial construction or service characteristics such as Aluminum covered hopper cars, LO; Steel boxcars-special service, XAP, etc., for TOYC/COFC show type of equipment as enumerated in Schedule 710.

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

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

5. Data for this schedule should be confined to the units reported in Schedule 710, columns (c) and (e) for locomotive units, passenger train cars and company service cars; columns (d) and (f) for freight train cars, floating equipment and highway revenue equipment. Disclose new units in the upper section of this

NEW UNITS

No.	Class of equipment	Number of veits (b)	Total weight (tons)	Total cost	Method of ac quisition (see instructions) (e)
1	Papin Govous CARS	12	450	234	1 5
3				1	+
4				 	
5					
6					
7	· · · · · · · · · · · · · · · · · · ·		A .		1
8 _			-		
o L					
1					
2		-			1
3		+			
5		 			<u> </u>
6					1
7					
8		-			
9					
0	agent and the second se				
2		1			
3		1			
4		1			
5	TOTAL	10	XXXX	234	XXXX
		EBUILT UNITS			
5		1			
! —		1			
。匚				error Albert Statem Severa discrepance de respectation, datage	
·		American management			
'		-			.,
! -		1			***************************************
1		A CONTRACTOR OF THE PARTY OF TH			
		R PERSONAL PROPERTY OF STREET			
		1			AND REAL PROPERTY AND REAL PRO
	GRAND TOTAL				

730. REVENUE FREIGHT CARRIED DURING THE YEAR (For Road Haul Traffic Only)

1. Give the particulars called for concerning the commodities carried by the respondent during the year, the revenue from which is includible in account No. 101, Freight, on the basis of the 2-digit codes named in 49 C.F.R. 123.52, by Order of September 13, 1963. In stating the number of tons received from connecting carriers (c), include all commencing carriers, whether rail or water and whether the freight is received directly or indirectly (as through elevators).

2. Under Order of December 16, 1964, traffic involving less than three shippers reportable in any one commodity class may be excluded from this schedule, but must be submitted unbound in a separate schedule supplemental to this one and marked Supplemental. Extra copies of Schedule 2602 may be obtained upon request to the Interstate Commerce Commission, Bureau of Accounts, Washington, withheld from public inspection.

Particulars for Code: 01 to 46 inclusive, should include all traffic moved in lots of 10,000 pounds or more. Forwarder traffic includes freight traffic shipped by or consigned to any forwarder holding a permit under part IV of the Interstate Commerce. Act. Code 47 should include all traffic moved in lots of less than 10,000 pounds.

4. Gross freight revenue means respondent's gross freight revenue without adjustment for absorption or corrections.

	Commodity		Revenue freigh	t in tons (2,000 poun	ds)	
Line No.	Description	Code No.	Originating on respondent's road	Received from	Total carried	Gross freight revenue (dollars
	(a)		(b)	(c)	(d)	(e)
1	Farm products	01	DOES	OT /P/LY TO T.	IS COMPANY	
2	Forest products	08				** (**) ** (**
3	Fresh fish and other marine products	09		DARWING TO STREET		
4	Metallic ores	10				Text And the Control of the Control
5	Coal	11			同意 特别是 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图	
6	Crude petro, nat gas, & nat gsin	13				
7	Nonmetallic minerals, except fuels	14				
8	Ordnance and accessories	19				
9	Food and kindred products	20				
10	Tobseco products	21	AMERICAN CONTRACTOR OF CONTRAC			
11	Textile mill products	22				
12	Apparel & other finished tex prd inc knit					
13	Lumber & wood products, except furniture	24				THE PARTY OF THE P
14	Furniture and fixtures	25				
15	Pulp, paper and ailied products	26				
16	Printed matter	27				
17	Chemicals and allied products	28		和自己的		
18	Petroleum and coal products	29		联络斯拉斯特斯斯特特		
19	Rubber & miscellaneous plastic products	30				
20	Leather and leather products	31				eers-chart dester Maan varyersyn besterbaadhes.
21	Stone, clay, glass & concrete prd	32				
22	Primary metal products	33				
23	Fabr metal prd, exc ordn, machy & transp	34				
14	Machinery, except electrical	35				P
2.5	Electrical machy, equipment & supplies	36				
26	Transportation equipment	37				
27	Instr. phot & opt gd, watches & clocks	38				
28	Miscellaneous products of manufacturing	39			-	There is no recovered the process of an excitor results of
29	Waste and scrap materials	40				***************************************
30	Miscellaneous freight shipments	41				
31	Containers, shipping, returned empty	42				Control of the last of the las
12	Freight forwarded traffic	44			1	***************************************
13	Shipper Assn or similar traffic	45				
14	Misc mixed shipment exc fwdr & shpr assn	46	The state of the s	KOSTERNOSTOS * STATES	The second secon	
15	Total, carload traffic					
6	Small packaged freight shipments	47	The state of the s			X
17	Total carload & LCL traffic					

[] This report includes all commodity statistics for the period covered.

[] A supplemental report has been filed covering traffic involving less than three shippers reportable in any one commodity code.

[] Supplemental Report NOT OPEN TO PUBLIC INSPECTION

ABBREVIATIONS USED IN COMMODITY DESCRIPTIONS

Assn	Association	Gsin	Gasoline	Misc	Miscellaneous	Phot	Photographic
Exc	Except	inc	Including	Nat	Natural	Prd	Products
Fabr	Fabricated	instr	Instruments	Opt	Optical	Shpr	Shipper
Fwdr	Forwarder	LCL	Less than carload	Ordn	Ordnance	Tex	Textile
Gd	Goods	Machy	Machinery	Petro	Petroleum	Transp	Transportation

745. SWITCHING AND TERMINAL TRAFFIC AND CAR STATISTICS

(For switching and terminal companies only)

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

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

2. The number of locomotive-miles in yard switching service should be computed in accordance with account Nr. 816, "Yard

Switching Locomotive-miles."

Syca	Line No.	l tem	Switching operations	Terminal operations	Total
Number of cars handled earning revenue—Empty Number of cars handled earning revenue—Empty Number of cars handled at cost for tenant companies—Loaded Number of cars handled at cost for tenant companies—Empty Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Empty Total number of cars handled Passenger Traffic Number of cars handled earning revenue—Loaded Number of cars handled earning revenue—Loaded Number of cars handled earning revenue—Empty Number of cars handled at cost for tenant companies—Loaded Number of cars handled at cost for tenant companies—Empty Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Empty Total number of cars handled not earning revenue—Empty Total number of cars handled not earning revenue—Empty Total number of cars handled		(a)	(b)	(c)	(d)
Number of cars handled earning revenue—Empty Number of cars handled at cost for tenant companies—Loaded Number of cars handled at cost for tenant companies—Empty Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Empty Total number of cars handled earning revenue—Loaded Number of cars handled earning revenue—Loaded Number of cars handled earning revenue—Empty Number of cars handled at cost for tenant companies—Loaded Number of cars handled at cost for tenant companies—Loaded Number of cars handled at cost for tenant companies—Empty Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Empty Total number of cars handled		Freight Traffic			
Number of cars handled earning revenue—Empty Number of cars handled at cost for tenant companies—Loaded Number of cars handled at cost for tenant companies—Empty Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Empty Total number of cars handled Passenger Traffic Number of cars handled earning revenue—Loaded Number of cars handled earning revenue—Empty Number of cars handled at cost for tenant companies—Loaded Number of cars handled at cost for tenant companies—Loaded Number of cars handled at cost for tenant companies—Empty Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Empty Total number of cars handled not earning revenue—Empty Total number of cars handled	1	Number of cars handled earning revenue - Loaded	154666		154666
Number of cars handled at cost for tenant companies—Loaded Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Empty Total number of cars handled earning revenue—Empty Number of cars handled earning revenue—Loaded Number of cars handled earning revenue—Loaded Number of cars handled earning revenue—Loaded Number of cars handled earning revenue—Empty Number of cars handled at cost for tenant companies—Loaded Number of cars handled at cost for tenant companies—Empty Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Empty Total number of cars handled	2				
Number of cars handled at cost for tenant companies—Empty Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Empty Total number of cars handled Passenger Traffic Number of cars handled earning revenue—Loaded Number of cars handled earning revenue—Loaded Number of cars handled at cost for tenant companies—Loaded Number of cars handled at cost for tenant companies—Loaded Number of cars handled at cost for tenant companies—Empty Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Empty Total number of cars handled	3				
Number of cars handled not earning revenue—Empty Total number of cars handled Number of cars handled Passenger Traffic Number of cars handled earning revenue—Loaded Number of cars handled earning revenue—Loaded Number of cars handled earning revenue—Empty Number of cars handled at cost for tenant companies—Loaded Number of cars handled at cost for tenant companies—Empty Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Empty Total number of cars handled	4	Number of cars handled at cost for tenant companies-Empty			
Passenger Traffic 8 Number of cars handled earning revenue—Loaded 9 Number of cars handled earning revenue—Empty 10 Number of cars handled at cost for tenant companies—Loaded 11 Number of cars handled at cost for tenant companies—Empty 12 Number of cars handled not earning revenue—Loaded 13 Number of cars handled not earning revenue—Empty 14 Total number of cars handled	5		3.5		35
Passenger Traffic 8 Number of cars handled earning revenue—Loaded 9 Number of cars handled earning revenue—Empty 10 Number of cars handled at cost for tenant companies—Loaded 11 Number of cars handled at cost for tenant companies—Empty 12 Number of cars handled not earning revenue—Loaded 13 Number of cars handled not earning revenue—Empty 14 Total number of cars handled	6		121,774		12/774
8 Number of cars handled earning revenue—Loaded 9 Number of cars handled earning revenue—Empty 10 Number of cars handled at cost for tenant companies—Loaded 11 Number of cars handled at cost for tenant companies—Empty 12 Number of cars handled not earning revenue—Loaded 13 Number of cars handled not earning revenue—Empty 14 Total number of cars handled	7		274,475		274,475
Number of cars handled earning revenue—Empty Number of cars handled at cost for tenant companies—Loaded Number of cars handled at cost for tenant companies—Empty Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Empty Total number of cars handled		Passenger Traffic			
Number of cars handled earning revenue—Empty Number of cars handled at cost for tenant companies—Loaded Number of cars handled at cost for tenant companies—Empty Number of cars handled not earning revenue—Loaded Number of cars handled not earning revenue—Empty Total number of cars handled	8	Number of cars handled earning revenue-Loaded			
Number of cars handled at cost for tenant companies—Loaded Number of cars handled at cost for tenant companies—Empty Number of cars handled not eatning revenue—Loaded Number of cars handled not earning revenue—Empty Total number of cars handled	3				
11 Number of cars handled at cost for tenant companies—Empty 12 Number of cars handled not earning revenue—Loaded 13 Number of cars handled not earning revenue—Empty 14 Total number of cars handled	10				
12 Number of cars handled not earning revenue—Loaded 13 Number of cars handled not earning revenue—Empty 14 Total number of cars handled	11	Number of cars handled at cost for tenant companies-Empty			
13 Number of cars handled not earning revenue—Empty 14 Total number of cars handled	12	Number of cars handled not earning revenue-Loaded			
The state of the s	13				
15 Total number of cars handled in revenue service (lines 7 and 14) Total number of cars handled in work service (lines 7 and 14) (No Record Kert)	14			nother the property of the second	
16 Total number of cars handled in work service (No Record Acres)	15	Total number of cars handled in revenue service (lines 7 and 14)	274,475		376 475
	16	Total number of cars handled in work service	I KNO REL	LORD ARETA	1

NOTES AND REMARKS

750. CONSUMPTION OF FUEL BY MOTIVE-POWER 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.

Kilowatt-hours, for entry in column (c) of section A, and column (h) of section B, are to be figures at high tension taps (point of production or point of purchase), and divided among the several classes of service, the division being made on the respondent's best estimate if actual figures are not a. slable.

A. LOCOMOTIVES

		Diesel	Electric	Other (Steam, (Other (Steam, Gas Turbine, Etc.)	
Line No.	Kind of locomotive service (a)	Diesel oil (gallons)	Kilowatt-hours	Coal (tons) (d)	Fuel oil (gaillons	
1	Freight		and the second s			
2	Passenger					
3	Yard switching	383 438		+		
4	Total	382 438	NUNE	May	MONE	
5	Cost of Fue!*	1 157	\$	3	3	
6	Work Train					

B. RAIL MOTORCARS

		Diesel	Electric	Gasoline	
No.	Kind of locomotive service (f)	Diesel oil (gallons)	Kilowate-hours (h)	Gasoline (gallons)	
7 8	Freight				
s 10	Yard switching	NONE	7.43	Lona -	
11	Cost of Fuel ^e Work Train			VIVE TRANSPORTER TO SERVICE CONTRACTOR CONTR	

*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)

850. COMPETITIVE BIDDING-CLAYTON ANTITRUST ACT

Section 10 of the Clayton Antitrust Act (15 U.S.C. 26) 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.

	Nature of bid (a) NONE	Date Published (b)	Contract number (c)	No. of bidders (d)	Method of awarding bid (e)	Date filed with the Commission	Company awarded bid (g)
!	Mond -				graduation and the second		
3			i / /				
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17							
18							
29							
30							

THE MONONGAHELA CONNECTING RAILROAD COMPANY

Attachment - Schedule 900 - Compensation of Officers, Directors, etc.

Report Year 1978

Name (a)	Title (b)	Sal.perAnnum at close of Yr. (c)	Other Comp during Year (d)
L. E. Smith	President and Treasurer	\$22	\$17
	1/1/78 - 12/31/78 @ \$1,833 per mo		
	Note: Aggregate compensation \$88, 25% or \$22,000 paid by this Co., 40 paid by Aliquippa and Southern RR Co \$30,800 paid by The Cuyahoga Valley	% or \$35,200 o., and 35% or	
J. L. Hadley	Vice President and Secretary	\$20	\$14
	1/1/78 - 12/31/78 @ \$1,667 per mo		
	Note: Aggregate compensation \$80.0 25% or \$20,000 paid by this Co., 40 paid by Aliquippa and Southern RR Co \$28,000 paid by The Cuyahoga Valley	% or \$32,000 o., and 35% or	
C. R. Denovi	Controller	\$10	\$ 6
	1/1/78 - 12/31/78 @ \$813 per mo.		
	Note: Aggregate compensation \$39,0 \$25% or \$9,750 paid by this Co., 40 paid by Aliquippa and Southern RR Co \$13,650 paid by The Cuyahoga Valley	% or \$15,600 ., and 35% or	
G. T. Creedon	Assistant Secretary and Director of Industrial Relations	\$10	\$ 6
	1/1/78 - 12/31/78 @ \$813 per mo.		
	Note: Aggregate compensation \$35,0 25% or \$9,750 paid by this Co., 40% paid by Aliquippa and Southern RR Co \$13,650 paid by The Cuyahoga Valley	or \$15,600 ., and 35% or	
R. L. McCombs	General Superintendent	\$38	\$27
	1/1/78 - 12/31/78 @ \$3,167 per mo.		

900. COMPENSATION OF OFFICERS, DIRECTORS, ETC.

1. In columns (a) and (b) enter the name and position of each of the persons named in Schedul: B of this report 30 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 \$50,000 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.

 If an officer, director, etc., receives compensation from one or more affiliated companies, reference to thi, fact should be made if the aggregate compensation from all companies amounts to \$50,000 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 nunbusiness 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 or 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 made 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.

6. Report dollars in thousands

ine No.	Name of person (a)	Position or Title (b)	Salary per annum as of close of year (see instructions) (c)	Other compensa- tion during the year
1	School 6	Montens	5	5
2	A Comment of the Comm			
3				
4				1
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7				1
8			and the second s	+
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905. PAYMENTS FOR SERVICES RENDERED BY OTHER THAN EMPLOYEES AND AFFILIATES

1. In the form below give information concerning payments, fees, retainers, commissions, gifts, contributions, assessments, bonuses, pensions, subscription, allowance for expenses, or any form of payments amounting in the aggregate to \$20,000 or more during the year to any corporation, institution, association, firm, partnership, committee, or any person, except:

(a) Payments to employees of the respondent. (b) Payments for services rendered by affiliates.

(c) Payments for accounting and audit fees must be reported in full regardless of the \$20,000 limitation. These fees must not be included with management fees paid to parent companies.

2. The aggregate of payments to be reported in column (c) shall include amounts paid and/or accrued during the year which are applicable to the year.

3. When contributions under \$20,000 are made in common with other carriers under a joint arrangement in payment for the performance of services or as a donation, each such contribution shall be reported, irrespective of the amount thereof, if the total amount paid by all contributors for the performance of the particular service is equal to the sum of \$20,000 or more.

4. Payments to the is dependent public accountant reporting on the respondent's annual report shall be subdivided to show separately the amount paid for auditing and the total amount paid for other types of management services such as, but not limited to, compensation plans, pension plans, forecasts and budgets, and tax-advice. All carriers, whether payments aggregate more or less than \$20,000, shall answer the following question.

Did the independent accountant reporting on the respondent's annual report provide any management services other than auditing? NOV Specify. Yes

5. To be included are, among others, payments, directly of indirectly, for legal, medical, engineering, advertising, valuation, accounting, statistical, financial, educational, entertainment, charita-

ole, advisiry, defensive, detective, developmental, research, appraisal, registration, purchasing, architectural, and hospital services, payments for expert testimony and for handling wage disputes; and payments for services of banks, bankers, trust companies, insurance companies, brokers, trustees, promoters, solicitofs, consultants, actuaries, investigators, inspectors, and efficiency engineers. Payments to the various railroad associations, commissions, committees, bureaus, boards, and other organizations maintained jointly by railroads shall also be included. The enumeration of these kinds of payments should not be understood as excluding other payments for services not excluded below.

6. To be excluded are: Rent of buildings or other property, taxes payable to the Federal, State, or local Governments, payments for heat, light, power, telegraph, and telephone services, and payments to other carriers on the basis of lawful tariff charges or for the interchange of equipment between carriers, as well as other payments for services which both as to their nature and amount may reasonably be regarded as ordinarily connected with the routine operation, maintenance, or construction of a railroad, but any special and unusual payments for services should be reported. Payments of \$20,000 or more to organizations maintained jointly by railroads with other railroads are not to be excluded even if their services are

7. If more convenient, this schedule may be filled out for a group of roads considered as one system and shown only in the report of the principal road in the system, with references thereto in the reports of the other roads. When the respondent is reporting on a system basis, audit fees must be reported separately for each individual railroad included in the system.

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

9. Report dollars in thousands

1C	Name of recipient (a)	Description of service (b)	Amount of payment (c)
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910. EMPLOYEES, SERVICE, AND COMPENSATION

- 1. Give particulars of the average number of employees of various classes in the service of the respondent, of service rendered by such employees, and of compensation paid therefor during the year. Employees are to be counted and classified and their service and compensation reported in accordance with the Commission's Rules Governing the Classification of Pailroad Employees and Reports of their Service and Compensation, effective January 1, 1951.
- Averages called for in column ()) should be the average of twelve middle-of-month counts.
- Pensioners rendering no service are not to be included in the count, nor is any compensation paid them to be included hereunder.
- 4. If any of the general officers served without compensation or were carried on the payrolls of another company, those facts should be stated in a footnote.
- 5. If any compensation was paid or is payable under labor awards of the current year, include the amount applicable to the current year in column (d) and show the portion applicable to prior years (back pay) in a footnote, by groups of employees. For purposes of this report, labor awards are intended to cover adjustments resulting from the decisions of Wage Boards and voluntary awards by the respondent incident hereto.
- This schedule does not include old-age retirements, and unemployment insurance taxes.

Line No.	Classes of employees (a)	Average number of employees (b)	Total service hours (c)	Total compensa- tion (d)	Remarks
1	Total (executives, offscials, and staff assistants)	18	36536	592	
2	Total (professional, clerical, and general)	7.3	152823	1,485	
3	Total (maintenance of way and structures)	7.2	160 497	1,444	
4	Total (maintenance of equipment and stores)	100	21/009	1,988	
5	Total (transportation-other than train, engine, and yard)	4	70081-	131	
6	Total (transportation-yardmasters, switch tenders, and hostlers)	14	33041	430	
7	Total, all groups (except train and engine)	281	604111	6060	
8	Total (transportation-train and engine)	173	360857	3599	
9	Grand Total	454	965,079	9659	

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

5 7 F3 6

VERIFICATION

The foregoing report shall be verified by the oath of the officer having control of the accounting of the respondent. This report shall also be verified by the oath of the president or other chief officer of the respondent, unless the respondent states that such officer has no control over the respondent's accounting and reporting.

MEMORANDA (FOR USE OF COMMISSION ONLY)

CORRESPONDENCE

		1							Answer			,
Office Address	sed	or Te	of Letter legram		Sı	ibject		Answirt Needed	Date	Date of Letter		File Number of
Name	Title	Month	Day Ye	er		age	, ,	1	Month	Day	Year	Telegram
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CORRECTIONS

	Date of					Clerk making								
Correction		Page				Letter or Tele- gram of -			Officer sending le	tter or telegram	Commission	Clerk makin Correction		
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EXPLANATORY REMARKS

Road Initials MCER Year 1978

FILL IN MIS PAGE ORLY IF YOU ARE FILING THIS REPORT WITH A STATE COMMISSION

701. ROAD AND EQUIPMENT PROPERTY

Give puriculars of changes in accounts Nos. 75), "Road and explanate property" and 752.

"Improvements on leased property," cheefind in accordance with the Uniform System of Accounts for Railroad Companies.

2. Cradit items in the excrise should be fully explained.

3. Report on line 15 amounts one includable in the primary read accounts. The items in the excrise should be fully explained.

-		Statement of beg	ginning of year	Total expenditure	dering the year	Statement of class of year		
*•	Account (a)	Eastern Steen (b)	Some (e)	Easter Stee	Seaso (ef)	Earlies law (C	See. (9	
	(I) Engineering	230	-230		1	230	230	
	(2) Land for transportation purposes	2717	2717			27/7	2217	
	(2 1/2) Other right of may expenditure	1 13/11	964			964	964	
	(3) Greding					《		
	(5) Tunnels and subvers							
	(6) Bridges treatles and outverts	2373	2373	(1)		2372	2373	
,	(7) Elevated procours							
	(B) Tws	253	253			253	m253	
	(9) Rails	357	357			357	357	
10	(10) Other track material	522	500			500	500	
11	(11) Relient	. 57	57			57	50	
12	(12) Track laying and surfacing	662	664	(1)		661	661	
13	(13) Fences, snowsheds, and signs	19	19	/	/	₩ 0	20	
14	(16) Station and office buildings	53/	53/			531	531	
15	(17) Roadway belidings	14	14			16	16	
16	(18) Water stations							
17	(19) Fuel stations	9	9			9	9	
	(20) Shops and enginehouses	3 65	365			345	3 605	
19	(21) Grain elevators						国际外的现在分	
10	(22) Storage warehouses							
21	(23) Wharves and docks							
22	(24) Coal and ore wharves					CONTRACTOR OF STREET		
13	(25) TOPC-COPC terminals							
24	(26) Communication systems	76	76	4	4	80	80	
15	(27) Signals and interlocters	113	113			113	113	
26	(29) Powerplants							
27	(31) Power-transmission systems	103	123	Carette Santon Company de Santon		123	103	
25	(35) Miscellaneous structures							
79	(37) Roadway machines	420	470	28	-27.	478	498	
ю	(38) Roadway small looks							
M	(39) Public improvements-Construction					**************************************		
12	(43) Other expenditures -Road		and the second s				1	
53	(4/1) Shop machinery	395	395	3	3	378	398	
34	(45) Pomerplant machinery							
15	Other (specify & exp(sin)		-				1	
*	Total expenditures for road	10050	19.05.2	34	34	10086	1008	
47	(52) Locamoines	2498	×498			2498	- YZ	
38	(53) Freight train cars	2875	3875	222	٥٥٥	3 675	302	
y 4	(54) Passenger-train cars	-	1			and anticomes remains an area	1	
40	(55) Highway revenue equipment	·····	1	-	4		1	
41	(56) Flooring equipment	-		-	-			
42	(57) Work equipment	65	65	or our own of the same of the	-	65	6.5	
43	(58) Miscellaneous equipment	67	87	(7)	(7)		80	
	Total expenditures for equipme	5525	San San San	was in the same was	June 13	5738	5 723	
45	(71) Organization expenses				The same of the same of the same	and the same of th		
*	(76) Interest waring construction	14	14			14	14	
47	(77) Other expenditures-General		1 -3 -1			2	-	
	Total general expenditure:	16	10		-	16	16	
**	T 5401	-	+				CONTRACTOR POLICE	
50	(80) Other elements of investment	237	257			257	257	
51	(90) Construction work to progress	199	199	3 34	737	233	دده	
52	Great total	16249	160491	581	581	16 230	16830	

2003. RAILWAY OPERATING EXPENSES

1. Stote the railway operating expresses of the respondent for the year, classifying them in accordance with the Uniform System of Accordan for Railward Companies.

2. Any assumal accreats involving substantial amounts included in columns (b), (c), and (f), about he fully explained in a forenous.

.ie	Mante of railway operating expense		te year	2-	Name of railway operating expense		peroring expresses the year
	(4)	Entire line (b)	See-	1	(a)	Eccire (and	Soon (c)
		.	1.	1		1.	1.
	MAINTENANCE OF WAY AND STRUCTURES			32	(2247) Operating joint yards and		
	(2201) Superintendence	(115)	(115)]	12241) Yearn complements	1	+
	(2302) Kindret majorrages	549	549] "	12249) Train fact		
,	(2203) Maintaining structures	445	445] ,,	(2251) Other trace expenses		
目	(2203 1/2) Retirements - Road]	(2257) Insertes to persons	109	109
9	(2204) Dismanting retired road property] ,,	(2255) Loss and damage	1	
櫃	(2208) Road Property-Depreciation	104	104	1	(2254) Other cosmoly expenses	80	80
	(2209) Other maintenance of way expenses	261	261	1	(2255) Other rail and highway trans-		
	(1200) Comit Maintenance of Say expenses				portation expenses	1514	514
	(2210) Maintaining joint tracks, yards, and other facilities—Or			40	(2256) Operating joint tracks and facilities—Or		
	(2211) Maintaining joint trecks yards and			1 41	(2257) Operating some tracks and		
	other facilities Cr				facilities—CR		
0	Total maintenance of way and			42	Total transportation—Apil		
	strus	1,244	1,244		line	6574	6,574
	MAINTENANCE OF ECASPMENT		BURNES STREET		MISCELLANGOLA OPERATIONS	The same of the sa	+
	(2221) Superintendence	(28)	(86)	4)	12218) Miscellaneous operations		
200	(2222) Repairs to shop and power-		The state of the s	1000000	(2259) Operating joint mayelleneous	-	
8	plant machinery	68	68		fav (ten-Or		
	(2225) Shop and power-plant machinery-		Maria Maria	1		***	Trecorde se des espa actividades
		10 1	10	1 *	(2260) Operating joint miscriftaneous		
	Depreciation	and the same of	1		facilities - Ct - c/m		
'	(2224) Diamantling retired shop and power		h	-	Total miscr, laneous	X	1
	plant machinery	297	297		OPPOWA .		-
881	(3225) Locomotive report	anciere et la temperature de serve es se	1		SENERAL	171	171
	(2226) Car and highway revenue equip-	497	497	47	(2261) Adminstration	+	and the second
,]	thent repairs	62	62	١		4	4
	(2227) Other equipment repairs			107 July	(2242) 1/4+rance	1 22.3	1 22/2
88	(2228) Diamenting retired equipment			40	Vitor Other general expenses	2,712	5,7/2
93	(2229) Retire ments Equipment	059	6359	50	(7265) Greeral joint facilities Dr		
881	(2234) Equipment-Depreciation	994	994	51	(1266) General joint Saxificas-Cr	1 2000	2000
165 I	(2235) Other equipment expenses			52	Total general expenses	2887	2357
1	(2236) Joint maintendance of equipment va-			1	RECAPITULATION		
1	(2237) Joint manachance of equipment es			53	Maintenance of way and scructures	10244	4344
	persent communication approximation	0-159	2159		De la Company of the second of the second	2,00	4.00
	Total maintenance of equipment			*	Maintenance of equipment	2159	2159
1	TRAFFIC			51	Traffic repenses	1 / 2 7 12	6524
	(2240) Treffic expenses	THE RESERVE OF THE PARTY OF THE		*	Transportation—Rail line	6,574	4,377
1	TRANSPORTATIONRAIL LINE	922	900	57	Macellaneous operations	2 015 7	200
52	(2241) Superintendence and disputching	187	187	51	General expenses	2,857	2,1.
	12242) Sibilion service			ï	Grand total tailway op-	10864	12864
	(2243) Yard employees	3,603	3003	-			
	(2244) Yard switching for)	157	157				
,	(2345) Macellamous yard expenses	982	982		***************************************		
1	(2246) Operating joint yard and rerminate Or		-				
,	Operating ratio (ratio of expending expenses to of	perating revenues)		percen	N. C.		

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2003, MISCELLANEOUS PHYSICAL PROPERTIES OPERATED DURING THE YEAR

Give particulars of each class of miscellaneous physical property or plant operated during the year Group the properties under the heads of the classes of operations to which they are denoted.

All preculsarities of title about the explained in a footnote.

The totals of columns (h), (c), and (d) should agree with the respondent's records and the name of the town the class of columns operations. 334, "Expenses of miscellaneous operations," and the class of columns operations operations and the class of columns operations operations. The totals of columns operations operations. 334, "Expenses of miscellaneous operations," and the classes of miscellaneous operations operations. The totals of columns operations. The totals of columns operations operations. The totals of columns operations. The totals of columns operations operations operations operations operations. The totals of columns operations operations operations operations operations. The totals of columns operations operations operations operations operations operations operations operations operations operations.

	ined in a footbook			
Designation	and location of property or plant, character of business, and title under which lated	Total sevenue during the year (Acct. 502) (b)	Total expenses during the year (Acct. 534) (4)	Total tases applicab to the year (Acci, 135) (d)
	LA OTHER TIEMS "	•	' /	•
Total				

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

				Lim	e operated by i	respondent			
Line	tum	Ctars I Li	ne owned	Clear 2 Line tary too		30000000000000000000000000000000000000	Lone operated for lease		Line operated contract
No		Added during year	Total at end of year	Addec during year	Total at end of year	Added during year	Total at end of year	Added during year	Total at end of year
	(0)	(6)	(6)	(4)	(4)	in	(0	(80	(0
1	Miles of rood							1	
2	Miles of second main track	Laboration of the Contract of						-	
,	Miles of all other main cracks						1	+	gar room workly near constitute to our
	Miles of passing tracks, crossovers, and ternouss			-			-		
3	Miles of way switching tracks		NAME AND ADDRESS OF THE OWNER, WHEN					-	
	Miles of yard sweething tracks				****	622335	-	non	
*	All tracks	NONE	40.58	Nome		NON	†	1	-
DELICATED .			Lone operate	ed by responder	nt	T	Line owned by		
Line	lum .	Class 5: Li under crec	Total	line operated					
No		Added during	Total at end	ed year	year	of Age	PRO!	Count as end	
	(i)	00	(0)	(m)	(4)		(0)	(p)	
r	Miles of road		-	1		-		-	
1	Miles of second main track			-	-				
3	Miles of all other main tracks			-					
	being of passing tracks crossovers and turnouts			+		-+-			
5	Miles of way switching tracks—Industrial			+					
	Miles of way switching tracks-Other			+					4
7	Miles of yard switching tracks-Industrial			+		-		-	
	Miles of yard switching tracks-Other	NONE	1 1 1 1 1 1 1 1	40.5	8 400	C8 .	achia.	-	
	All tracks	18 5/1 6 2/4	1 1 1 1 1 1 1	-	-	-		-	

"Entries in Johnna headed "Added during the year" should show mer increases.

2302. RENTS RECEIVABLE

440000000000000000000000000000000000000	20203002000					
Income	from	lense.	-	rand	-	rquipment
CONTRACTOR AND ADDRESS OF THE PARTY OF THE P	State	A STATE OF THE STA	100		-	A SHIP TO SHIP IN S

	Road leased	Location (b)	Nama of lessee (c)	Amount of reas during year 5d1
	BENEESE OFFICE	PITTSONE, PH	ALLEUMAN Y SOUTHOUN RE, CO.	, 6
	GENERAL DEFICE	Pertionen, Pa	CUYANDON VALLEY ROY CO	5
	PARCEL A -LAND 15TH WARD	PITTSAVAN, Pa	BOLTIMING TOHIO PE CO	
1	The state of the s		Tour	12

2303. RENTS PAYABLE

Rent for wased roads and equipment

	Road leate:	Coxation	Name of Jessor	Amount of rent during year (d)
-	Lave	Pirragenery 24	James + 24 5716- 60	. 36
1	GITY SALL KILLING	Principal Fil	6,44 OF P. N. B. C. M.	12
1	STOLE TILL FAST	PITTAGEN PA	Box zuning 400 100 Cu	2
1			Total	61

2304. CONTRIBUTIONS FROM OTHER COMPANIES 2305. INCOME TRANSFERRED TO OTHER COMPANIES

Line	Name of convibutor	Amount during year	Name of stansferee	Amount during your
	(w)	(0)	(e)	San
		*		
2				
1				
5				
1		Total IIO.	Total	MONE