ANNUAL REPORT 1972 CLASS I RENN CENTRAL TRANSP. CO. 116700 5 OF 6

# 300. INCOME ACCOUNT FOR THE YEAR-Continued

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

3. Returns a the year reported on lines 1 to 25, inclusive, should be analyzed in columns (e) to (i) in accordance with the Commission's rules governing the separation of operating

Any unusual accruais involving substantial amounts included in column (b) on lines 2 to 53, inclusive, should be fully explained in a footnote.
 All contra entries hereunder should be indicated in parenthesis.

						RAI	L-LINE, I	NCLEDIN	WATER	TRANSF	ERS							Other iter	ne not re	isted to	
Relate	ed soleiv bt service)	to	App	ortioned ght service (f)	to	Tot	al freight service (g)		Related a	solely to allied se (ts)	passen- ervices	Apportion	ned to pe llied serv	ioes	Tota	d passen service (J)	ger	Other iter either fr senger a	reight or nd allied (k)	to pas- services	Li N
1			3						8	1		8			8			\$			
x x		* *		2 X				* 1		2 1	x x	* x	1 2	z z	x z	x x	1 1	1 1	z x	2 X	
* *	1 1	3 1	* *	2 1		1 1	II	X X	* *	1 I	1 1	x x	2 2	* *	x x	1 1	X X	1 x	X X	X X	
1681	387	876	200	23	X X	1681	387	876 358	141	786	182	* 39	392	537	166	786 366	182	2	837	668	
1139	807	mandades	227	015	Streets consum	NA AREST COLUMNS	823		CONTRACTOR OF THE PARTY OF THE	973	552	community and	-	Series were	( 24		907)	<u>_</u>	A KAN PENNENNA	575	1
86	OP	520	× ×	232	DAL	314	564	518	377	176	692	1 1	992	764	23	579 169	456	SHARINE	59	849	
-	047		31		275	1.97	284	795	11	-		2		-	(47	749	363)		384	726	
1 1	X X	X X		X X	* *	1.77	Mary Complete	723	1 1	1 X	1 1	* * *	X X	X X	-	Address to the last	-	and the same of th	AUG Desert	-	
2 2	1 1	2 2	2 2	2 2	2 1	X X	* 1	1 1	* *	1 1	x x	I X	x x	2 2	x x	xx	2 1	1 2	2 2		
	701	657				*******	701	624		3	909		******			3	909				1,
	781	624					194	754		756	613					756	613				1
	100	528			******		102	528		1.29	242.			1		.1.29.	Min.		******		
	192			18	712		37				198)		2	503.	*********	2	305	**********			
3	676	.573. 357		839		1.	516	236		991	4.62		117		1	108	705				
x x	. O/O	× ×	1 X	1 1	Ex x	5	527	673	z z	1 1	T h	x x	XX	II	1	871	532				
-		The state of the s	-	20000-000	100000000000000000000000000000000000000		-	-	STATE OF THE PARTY	-	2.000	X X	N X	2 Z	1 1	1 1	1 1	I I	1 1	z x	
215	261	639	* *	1 1	жи	215	261	639	1 1	1 2	X X	* *	* *	1 2 2	1.					1 . "	
		483				30	660		********	(12	350		******			(12	350)				
20	.DOD.	402				30.	000	-403	8	072	350)				8	072	350) 708		1	1	1
	226	394		1	*******		.226	394		7.4.77.	J.E.E.		1	1	**********						
	115			39	200		154	402	********	-			5	244	,	5	244				1
6	530			143		6	673	311	1	427	667		87	794	1	515	461				1
I I	* *	XX	1 ×	1 1	1 2	252	976	229	x x	x x	x x	x x	x x	x x	9	581	063				
X X	x x	X X	x x	* *	1 1	(247	14.8		2 1	x x	x x	1 1	X F	x x	(7	709	531)				. 2
NAME AND ADDRESS OF				-	-	- American		The state of the s		× *	X 5				1.55	458	894)		384	726	. 2
x x	f this	report	is made	for a s	ystem,	list her	163		mes of	all con	npanie	include	d in th	desacto			1894)	.]	1384	.1726.	-1

# 300. INCOME ACCOUNT FOR THE YEAR-Concluded

Line No.	(m)	Amout	t for eur year (b)	reat	A mount	for prec year (e)	wding		ing debit is for curr year (4)	
61	FIXED CHARGES	1 1	482	112	1 1	771	986	x 4	286	458
52	(542) has for leased roads and equipment (p. 90)	22	.404	district.	22	·	ZQQ.		1 1	
53	(546) Interest on funded debt:	32	233	991	35	332	351		* *	
54	(a) Fixed interest not in default.	64	The second second	34.5	66	515	001			
5.5	(b) Interest in default		245	227		208	639		*******	******
56	(547) Interest on unfunded debt		255	300		314	576		1	
57	(548) Amortization of discount on lunded debt	130	CHARLES	975	136	085			286	458
1/8	income after fixed charges (lines 50, 58)	1000		649)	(284				-	
24	OTHER DEDUCTIONS	I I	1 X	* *	1 X		1 .			
~	(546) Interest on funded debt:									
61	(c) Contingent interest		-			-		1	1	
68	Ordinary income (lines 59, 62)	(197	902	649)	(284	520	523			1
64	EXTRAORDINARY AND PRIOR PERIOD ITEMS	xx	x x	xx	xx	x x	x x	xx	x x	x x
65	(570) Extraordinary items - Net Credit (Debit)(p. 92)	1.24	926	601)	1275	632	229			
66	(580) Prior period items - Net Credit (Debit)(p. 92)					-=-				
67	(590) Federal income taxes on extraordinary and prior period items— Debit (Credit)(p. 92)		-			-				
68	Total extraordinary and prior period items - Credit (Debit)	( 24	926	601)	(275	632	229			
69	Net income transferred to Retained Income-Unappropriated (lines 63, 68)	(222	829	250)	(560	152	752			

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

NOTES AND REMARKS

#### INCOME ACCOUNT FOR THE YEAR-EXPLANATORY NOTES

The space below is provided for the purpose of disclosing additional information concerning items of income for the current year. Each carrier shall give the particulars of items herein. Enter in separate notes with suitable explanation, amounts included in income accounts in in connection with any unusual and material accrual or changeover in accounting practice, and other matters of the character commonly disclosed in financial statements under generally accepted accounting and reporting principles. Minor items which have no consequential

RAILBOAD CORPORATIONS-OPERATING-A.

effect on net income for the year need not be reported. If carrier has nothing to report, insert the word "None". The tax consequences of use of accelerated depreciation and tax guideline service lives, the investment tax credit, as well as other unusual and significant tax ttems and matters, are to be disclosed in Schedule 350, under Section C pertaining to analysis of Federal income taxes. The explanation of items included in accounts 570, "Extraordinary items"; 580, "Prior period items"; and 590, "Federal income taxes on extraordinary and prior period items" are to be disclosed in Schedule 296, page 92.

Items" are to be disclosed in Schedule 396, page 92.
See notes to Balance Sheet - Page 14
······································

#### 305, RETAINED INCOME-UNAPPROPRIATED

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

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

Line No.	Item (a)	-	(b)		Remarks (c)
1	CREDITS (602) Credit balance transferred from Income (p. 66)	\$			
2	(606) Other credits to retained income				Net of Federal income taxes \$
3	(622) Appropriations released				
4	Total				
	DEBITS				
5	(612) Debit balance transferred from Income (p. 66)	222	829	250	
6	(618) Other debits to retained income				Net of Federal income taxes \$
7	(620) Appropriations for sinking and other reserve funds				
8	(621) Appropriations for other purposes				
9	(623) Dividends (p. 68)		-	-	
10	Yots1	222	829	250	
11	Net increase during year*	(222	829	250)	
12	Balance at beginning of year (p. 11)*	(251	659	577) 827)	

\* Amount in parentheses indicates debit balance,

Note.-See p. 92, schedule 396, for analysis of Retained Income accounts.

#### 308. DIVIDEND APPROPRIATIONS

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

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

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

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

ine	Name of security on which dividend was declared	Rate percent stock) or rate (numpar i	(per value per share stock)	Total par or total pr	value of stock		Dividends	DAT	Ks
No.	Name of security on which dividend was declared  (a)	Regular	Extra (e)	of nonpar dividend	stock on which was declared (d)	(0	(e)	Declared (f)	Payable (g)
41	None			•		•		************	••••
12			*******	*******					**************
3									
•									
						P155157-550000			
7	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					REPORT TO SERVICE			
8									
9						h 12 72 55 55 55 10	1 1		
0						EPE SENDERALE IN			
3									

## 31C. RAILWAY OPERATING REVENUES

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

					RAIL LINE	SEVEN	urs, Inci	LEDING WA	TER TRA	NSFERS	Other rev	erues not o freight o	assign-	Daniel.
2.	Class of railway operating revenues (&)	Amount	of rever be year	nue faz	Assignal	ble to fre ervice (e)	ight	Assignation and all	le to pas led servi	senger les	passer	ger and a services (e)	llied	Remorks
	TRANSPORTATION-RAIL LINE										•			
. 1	(101) Freight*	1,606	1	414	1,606	541	414						7 1	
	(102) Pas nger*	80	221	589				80	221	589		x x	1 1	
	(103) Baggage			536					10	536		x .	x 1	
1	(104) Sleeping car			676						676	* *	x x		
1	(105) Parlor and chair car	*********	2	736					2	736				
		27.		199	2	904	300	24	1 1	899				
1	(106) Mail,			069	1	331						2 1	1 1	
1	(107) Express	25	The state of the	398				25	984	398	x x	7. 2	x 1	
1	(108) Other passenger-train		7.564	P.7.		******	*******						* *	
1	(109) Milk	27	340	700	21	330	639	*******	. 9	551	1 1			
1	(116) Switching*	21	469			469	063	*********			• •	1		
1	(113) Water transfers	7/0	-	-	1 622	*Harrison State of St	-	130	856	465				
1	Total rai. line transportation revenue	1,762	432	2.0	1,631	576	הסח	-130	مرم	200	CHECK PROPERTY.	375070.868033	PRODUCTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO	
1	INCIDENTAL				1			,	000	000				
1	(131) Dining and buffet	1	292	233.		*******			.292	233		x x	1 1	
	(132) itotel and restaurant			-							*******			
1	(133) Station, train, and boat privileges	1	718	285		200	671	1	.718	285	********			
	(135) Storage-Freight	1	205	614		205	614	* *	2 2	Z X	Z X	XX	X X	*************
	(137) Demurrage	26	926	598	26	.926	598			X X	.1 1	* *	* 1	***************
1	(138) Communication													
	(139) Grain elevator							* *	x z			1 1	212	
	(141) Power	2	282	243						-222		282	243	
	(142) Rents of buildings and other properly	8	310	702	3	527	487	5	1/83				******	
	(143) Miscellaneous	15	1996		15	903	290		17	165)				
1	Total incidental operating revenue	57	631	800	46	562	989	8	786	568	namentary of the	282	243	
	JOINT FACILITY	1												
	(151) Joint facility-Cr	5	463	010	3	335	566	2	127					
	(152) Joint facility—Dr		71	379	_	87	164	-	115	785			MEN SEMENTAL PARTY.	
		5	391	631	3	248	1.02	2	10	1 annual annual			-	
8 7		1.825	4.56	301	1.681	387	876	141	786	182		2 282	243	
200	The same of the sa	NAMES OF TAXABLE PARTY.	.104,000		-1		a china scanfermi ana	_						
	Total joint facility operating revenue  Total railway operating revenues  Report bereunder the charges to these accounts represent  A. Payments made to others for—  2. Terminal collection and delivery services	1,825	391 456	631 301	hale comber	387	876	n of freight	on the b	182		2 282		7,273,63
	(a) of the amount reported for them 4.1 set delivery of LCL feelight either Actual ( ). Estimated ( ).  2. Switching services when performed in come	* in TOF	iraile	es of oth	erwine, inc	eight an	the basi	s of switchi	ing teriff	s and alle	owances o	ut of freig	tat .	38,654,43
	Switching services when performed in conn- rates, including the switching of empty of     Substitute highway motor service in lieu of	RE IN CORRE	occoon w	INK BINTS	Children Warra a correct	***								
	(a) Payments for transportation of pers	005			**********			**********						1,389,84
	(b) Payments for transportation of freig	nt shipmen	168	*******	**********			o (noted	ad in a	ccount	108 86	provid	ed	26,006,33
	Governmental and for providing passens in item (d) of that account													20,000,33
	Note — Gross charges for protective services to perishat from switching and terminal companies):							edited to se	ecount N	io. 101, '')	reight" (I	not requir	•	959,04
	1. Charges for service for the protection against	heat											1	69,77
	2. Charges for service for the protection against	cold												
			******	*****	*******	*****		******				********		
										********	*******		********	
	***************************************													

## 320. RAILWAY OPERATING EXPENSES

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

0.		Name of railway operating expense account (a)	A mout es pens	of oper as for the (b)	rating year
-			•	107	Π
1	(201)	Maintenance of Way and Structures Superintendence	20	4.6	723
2		Roadway maintenance—Yard switching tracks.		940	40
3	(202)	Roadway maintenance—Way switching tracks			66
•		Roadway maintenance—Running tracks	7		70
	(000)	Tunnels and subways—Yard switching tracks		men.	1
6	(200)	Funnels and subways—Yard switching tracks.			1
7				216	36
8		Tunnels and zubways—Running tracks			2×
0		Bridges, trestles, and culverts—Yard switching tracks			****
10		Bridges, trestles, and culverts—Way switching tracks	5	161	10
1		Bridges, trestles, and culverts—Running tracks		*******	
2	(210)	Elevated structures—Yard switching tracks		******	
3		Elevated structures—Way switching tracks		149	57
		Elevated structures—Running tracks.	1	256	52
5	(212)	Ties-Yard switching tracks	±	250	20
6		Ties—Rupning tracks.		359	79
7		Ties-Running tracks		480	89
8	(214)	Rails—Yard switching tracks	*******	.823	22
		Rails—Way switching tracks			0.6
0		Rails—Running tracks	6	250	76
	(216)	Other track material-Yard switching tracks	1	200	10
2	,,	Other track mat rial-Way switching tracks.		362	55
3		Other track material—Running tracks	9	.559.	40
4	(218)	Ballast—Yard sw tching tracks		424	94
5	(210)	Ballast—Way switching tracks		121	51
		Ballast—Running tracks	. 3	204	14
26	(000)	Track laying and surfacing—Yard switching tracks.	7	765	52
77	(220)	Track laying and surfacing—Vay switching tracks	2		
26		Track laying and surfacing—Running tracks	58		
20		Track thirting and burnowing around a second			1
30	(221)	Pelice, at the literal man and a second seco		*******	1
31		Fences, snowsheds, and signsWay switching tracks	*********	70	94
22		Fences, snowsheds, and signs - Running tracks	6	608	1,5
33	(227)	Station and office buildings		997	116
34	(229)	Roadway buildings		.2.2.1.	71
25	(231)	Water stations.		210	20
36	(233)	Fuel stations Shops and engine houses.		310 462	17-6
37			4	402	140
38		Grain elevators			
39	(239)	Storage warehouses		107	28
40	(211)	Wharves and docks		107	26
41	(243)	Coal and ore wharves	1		
42		TOFC/COFC terminals	********	34	
43	(247)	Communication systems		719	
"	(249)	Signals and interlockers	22	806	
45	(253)	Power plants	********	410	.72
40		Power-transmission systems	3	.634	63
67		Miscellaneous structures		124	07
48		Road property—Depreciation (p. 78)	29	293	93
		Retirements—Road (p. 78)		687	91
49		Roadway machines		100000000000000000000000000000000000000	82
50		Roadway machines		414	1
51			********	*******	
52			*******	*******	

## 320. RAILWAY OPERATING EXPENSES-Continued

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

Way switching tracks.—Station, team, industry, and other switching tracks for which no separate switching service is maintained. Running tracks.—Running tracks, passing tracks, cross-overs, etc., including turn-outs from those tracks to clearance points. Any unusual accruals involving substantial amounts included in column (b) should be fully explained in a footnote.

spense to fre	related ght serv	solely ion	Common tioned to	free at s	appor- ervice	Total fr	eight ex	pense	ger and	solely to	pases- rvices		expenses o passeng ed service (g)	appor- er and	Total pas	(h)	spense		and ellie	ot related of or to of services	N
. 2		668	16	249	519	18	619			445	008 608	1	382		1	827	536	٠.,	* *		-
	745	165	********	181	813		926	662													
5	270 317	662 135	1	360	766	6	270 977	901		86	880	********	71	921		158	801				
							*******					********				7.00	CAR				
	53.	884		57	497		111	381		102	963		2	024		104	987				
2	441	058		220	120	4	661	187		421	557		78	361	,,.,,,,	499	918				
					, de la Z													,	,,,,,,		-
	(2	392		100	770		.98 232	378.		47	636 892		3	558 469		51	194				
	.990	392		241	.612	1.	232 359	167		1.3	892					24	3.0.1				1
7	359		3	804	671	9	271	588.	1	115	491		99	814			305	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		** ******	
	652	6.1			171		811	832.		114	472		6	.921		11	3.93				1
	237	834		187	-70		237	704		76	095		66	966	.,,,,,,,,,	143	061				1
4	998	136		243	474	1	241	610		13	0 <b>9</b> 5 958		10	536		24	494				-
	362	551					362	551				*******		025		216	200				1
7	524			819	135 626	9.	343 416	193 179		116	374		3	925 513		8	299 764		1		1
	334	553		84	.02.9.		121	519		-					******			1			-
2	521	907			730		132	637		39	006 386		32	499.	*****	71	505				1
	137	292		497	392	77.	634	684			1			.452.							1
48	229 263	243 624	1	202	808	57	229 466	243. 432		715	559		597	031	11.	312	590	)			-
								/ . "			205			906		1	301				1
		472		226	173	3	1 1	108		664	395		293	660	2	958	350	)			1
	758	457		198	340			797		35	157		5			40	364	t			-
	253	096	·	1,6	404		296	500		9	309	1	4	570		13	879	9			1
2	442				411			575		211	940		612	950		824	890	2	-		-
	100	200					100	288													
1		288				1	063	367													1
	34	443		1			34	443		1 200	700		1.00	419		603	216				1
		522		2.631	683			698		733	633		1 938	950	1	672	583				1
	60	291			585		216	561		82	908		111	252		194	160			660	-
	533	1405			.059		953	658		2 .089	054	1	591	446	2.	680	500. 421			667	1
		658		1.562	51.3	23	138	803		- A	421	1	6 155	134	6	155	1.34				1
		935		451	151		674	086			564		1 9	268		1.13	1832				-
		789			761		326	553		25	044		1.123	232		1148	276				-
						********		-			1		*******	1			1		1		1

#### 326. RAILWAY OPERATING EXPENSES-Continued No. Name of railway operating expense account (4) MAINTENANCE OF WAY AND STRUCTURES-Continued 111 127 702 817 554 227 (270) Dismantling retired road property..... (271) Small tools and supplies ..... (272) Removing snow, ice, and sand 405 (273) Public improvements—Maintenance. (274) Injuries to persons 1 023 621 (275) Insurance 158 825 (276) Stationery and printing 983 487 (277) Employees' health and welfare benefits..... 7 297 435 654 (281) Right-of-way expenses.... (282) Other expenses 693 260 (278) Maintaining joint tracks, yards, and other facilities—Dr...... (279) Maintaining joint tracks, yards, and other f. ditties-Cr..... 176 865 Total-All road property depreciation (account 266)..... 293 937 Total All other maintenance of way and structures accounts. 215 212 002 Total maintenance of way and structures..... 214 505 939 MAINTENANCE OF EQUIPMENT 10 531 (301) Superintendence..... 4 161 851 (3C2) Shop machinery.... 70 483 438 (304) Power-plant machinery..... 71 1 778 411 (305) Shop and power-plant machinery - Depreciation (p. 80)..... 72 884 (306) Dismantling retired shop and power-plant machinery..... 78 (311) Locomotives-Repairs, Diesel locomotives-Yard..... 17 438 740 74 Locomotives-Repairs, Diesei locomotives-Other..... 78 582 551 75 119 120 Locomotives-Repairs, Other than Diesel-Yard ..... 76 Locomotives-Repairs, Other than Diesel-Other ..... 3 838 317 77 (314) Freight-train cars—Repairs\*..... 101 654 402 78 (317) Passenger-train cars-Repairs..... 24 402 622 79 (318) Highway revenue equipment-Repairs .532 354 80 (323) Floating equipment—Repairs..... 342 776 W 101 753 (326) Work equipment—Repairs.... 82 (328) Miscellancous equipment - Re irs..... 88 (329) Dismantling retired equipment 963 604 (330) Retirements—Equipment (p. 80)..... 566 481 (331) Equipment—Depreciation (p. 80) (332) Injuries to persons ..... 594 (333) Insurance..... 348 777 195 (334) Stationery and printing.... 535 13 722 633 (335) Employees' health and welfare benefits..... (339) Other expenses..... 665 742 774 454 (336) Joint maintenance of equipment expenses—Dr. 92 (337) Joint maintenance of equipment expenses—Cr. 98 56 344 892 Total-All equipment depreciation (accounts 305 and 331) 94 268 404 649 Total -- All other maintenance of equipment accounts..... 90 324 749 543 Total maintenance of equipment 96 163 128 (351) Superintendence...... 490 134 (352) Outside agencies. 98 485 159 (353) Advertising\*\*..... 99 094 321 (354) Traffic associations 100 (355) Fast freight lines ...... 101 (356) Industrial and immigration bureaus..... 162 100 17 (357) Insurance.... 198 080 (358) Stationery and printing 194 012 196 (359) Employees' health and welfare benefits..... 105 151 563 (360) Other expenses...... 106 20 976 614 Total traffic ... 107 "Includes debits of \$20,961,525.... for charges on account of work done by others and includes credits of \$.22,650,287 108 \*\*Value of transportation issued in exchange for advertising, \$ None 109

# 323. RAILWAY OPERATING EXPENSES-Continued

	related ight serv		Common tioned to	expenses o freight : (d)	appor- service	Total fr	eight exp	*056	Related ger and	solely to allied se	passen- rvices	tioned to	expenses o passeng ed service (g)	er and	Total pa	(h)	xpense	to eith	penses no per freight and while (1)	t or to d services
x	*74	072		* 59	145		130	217		(27	442)	· · ×	1 5	352	* 1 1	(22	d90		z z	
7		*******	13	107	195		532	556			953	*****	81	308	******	170	261		******	********
-		316		488	046	4	358	362	*******	157	423	********		442		195	865		*******	
	870 185				*****	2					752			587	*******	34	339		*******	*********
		429		186	003		371	432			959	********	97	142		292	101		*******	
	851	997	······	207	958	2.	059	955		194		********	81	208	*******	81		280	******	
****	(10	116)	********	.952	457	*******	942	341		2	72 061		10	686		12	747			
	22	170		123	908	2	146	078		181	143	*******	161	835	1	342	978		*******	********
.4		196		.902	313	6	649	509	h	401	14.2.	******	107	922		1155	.210		******	*
	7	256	********	100	31		100	297		9	790		16	732		26	522		******	*********
	216	030. 250	*******	193			310	863		341	687	*********	40	710		382	397		******	******
. 44		812		659	876	5	162	688	*******	949	517	*******	64	660	1	014	177			*******
7	502 576	260	21	CHARLES CONTRACTOR	543		138	803		147	241	6	155	134	6	155	134			
27	610	807	72	- Contraction of the last of t	065	199	723	872	8	301	929	7	185	534	15	487	463			667
29		067	92		608	222	862	675		301	929	13			21		597			667
62	101	771	-	- Michael	100	man Fill Manager		-	The State of	-	1	or market	-			and and				
×	1 1	x x	* 1	1 03	1 1	1 17	440	025	1 1	184	083	* *1	686	787	" 2	870	870		* *	
2		998		481	927		660	925	<u>+</u>	114	A-configuration .		770	995		885	351		*******	******
		137		549	363		276	500			356	*******	503	529	······································	697	226			
****	223.	049		553	163		786 926	212	t.	193	697 616)	*******	853	154		851	538	******		
	(9	748		936		*******	1.20	873	*****		0101			38			38		******	
3/	71.0	784			62	26	71.0	300		689	431			2		689	38	<b></b>		
16	749	309	*******			69	749	309	0	286	680	*******	*******	*******	0	286	680		*******	*********
69	295	871	********			97.	295	871				********		*******		112	776	********		********
	463	344			******		1.62	201	*****	375	776	******		*** *****		375	116			*********
3		201				300	654	402	*******	2.1.2.	destable.	********	*******	*******	********	· d. 1. d.	- marid.			
01	654	402				101	9.74	HUK	21	402	622	*******		******	24	402	622			
****	507	261	*******				531	964	···· 644.	Mester.	390					78.4.14	390	1		
****	531	964				******		776	********	*****	124	*******					1			
	342	776		763	153.	2	746	304	*********	218	457		136.	992		.355	449	1		******
	.985	151		761		3.	382	.550		21	888	.,	44	470		66		1		
	142	119	*******	240		********	27	772	******	- Starte	101		6	469		6				
*****	105	309		1	1.12h.	********	(954	.309	)	1.(9						(9		1		
50	1.954	818		877	917	51	302	.735	3	171	387		92	359.	3	26%	746			
-	424			144	171	3	391	161	1	083	287		120	221	1	203				
2		990	********			2				265	820				******	239				
1	975	712	.,,,,,,,,	113	720		153	332		15	153		36	331		42	144			
6	1 2 2	831	*******	613	575	9	540	406	1	356	896	******	825	331		1/32	227			
	241	016	.,	299	154		536			1.40	214		89	358		1.29 264	572			
1	490	1956	Vil.	19	296	1							1 4	791		264	202			
	60	956 725	1100	1	296 551	*********	606	252 276		1	000		-	134		-	1134	1	-	
50	17.5	1070		1 814		52	229	608	1 3	1169	771		945	513		115		-	-	
200	368	356	1	4 186		223	555	203	40	600	083	4	249	363	14	849	446	-	-	
259	783	426	1	6 001		275	555 784	811	43	769	854	5	194	876	1,8	964	730	-	about to passed	THEFT
and the	1	1	1	1			1	1		1	1					x x				1 1
1	1 x x	124		200	223	" "	121	987	1 1	32				409		1.7	1141		1	
8		064			923	9 7	510	079		130	021)	*******	1 1	076		(28	141		1	
3	503	075		16	004		1 220	485	*******	1161	719		1 2		1	164	674		1	
	240	099		80		1	090			14	10-1	*******	1	(65	1	1	259		1	
	091	0.91		1(3	029	·····+	1.37	1.002		1	-		1	1	1			1	1	
****	-	1000	1				785	933	1	1	1		1	1		1	1	1	1	
***-		933				*******	1			1	1.34		1				134			
	1.17	066		1 6	438		768			7			1	311	l	1 8				
	710		+	250	604	*******	867			123	600		13	049	1	144			1	
	516		•	1.22	649	*******	1 750	252		4.71	72		1	233			310			
-	1243		-	-	025	20	640	253		307	506		28	473		.33	979	2		
16	31 C/23	610		1.71	11. 1123	1	1. OH	1033		1-704	1700	Larren		1712	Transcensor .	1	117	-	-	per community or purious

ine	Name of railway operating expense account	Amou	nt of ope see for th	e year
	(*)		(6)	1
	TRANSPORTATION—RAIL LINE	32	394	359
10	(371) Superintendence			
11	(372) Dispatching trains			
12	2 (373) Station cupployees			
13	1 (274) Weighing inspection and demurrage bureaus		1. 1. 25 4	964
14	(375) Coal and ore wharves		437	- I was now
15	(376) Station supplies and expenses		.886	199:
16	(277) Vardmasters and yard clerks		1.6,6,2	. 252
17	(378) Vard conductors and brakemen		100	42
18	(370) Vard switch and signal tenders		defects	260
19	(290) Verd enginemen		1.450%	987
	1000 Wastanitable foot	9	198	. 342
10	Long. M. A. S. Miller and the second			
21	Lance of the first constraint		273	. 59:
2	(game continued to another		039	74
13	(200) Verd supplies and expanses		960	95
24	(ann. m. )	86	896	08
15	(392) Train enginemen	43	367	95
6	(394) Train fuel	1	125	81
7	7 (395) Train power produced	13		
18	(396) Train power purchased		1 4 5 7 15 7 18 7	4 32 224
10	(400) Servicing train locomotives	108	080	witness was
0	(401) Tesisman		1.2.2.2.	
.	(402) Train supplies and expenses*		942	- 97
2	1 1.00. 0 11 11			- 25000
13	(404) Signal and interlocker operation	********************************		-1244
4	The state of the s		021	.45
	(406) Drawbridge operation	********************************	- Thee	- S525%
15	1	9	203	- 973
16	tree to the first sentences		200	. 953
17	Trans. 60 to the lab and malfana benefits	25	913	. 58
•	(409) Employees health and wellare benefits (410) Stationery and printing		309	018
9	(410) Stationery and printing	/	922	70
0	(411) Other expenses			
1	(414) Insurance	4	01.0	56
2	(415) Clearing wrecks		000	20
3	(416) Damage to property	***************************************	1402	130
4	(417) Damage to livestock on right of way	1.1.	115	12
18	(418) Loss and damage—Freight		1.	7
	(419) Loss and damage-Beggage		809	1730
17	1 (100) 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-			
18	(491) TOPC (COPC terminals-		102	1/0
19				A 1.20
			518	157
50			145	122
11			21/4	194
12	· · · · · · · · · · · · · · · · · · ·		380	80
13	(413) Operating joint tracks and facilities—Cr.	852	561	135
14	Total transportation—Rail line	<u>TARLANG ANG ANG ANG ANG ANG ANG ANG ANG ANG </u>	-	7
	*Includes gross charges and credite for heater and refrigerator service as follows:	2	847	125
55			834	
56			262	75
57				
88			69	
59			772	120
50	-Credits	***************************************	459	
61				
	-Credits			

## 320. RAILWAY OPERATING EXPENSES-Continued

				Service del Millionese		RA	LLINE	EXPENS	ES, INCLU	DING W	ATER TR	ANSFERN						Other e	expenses n	ot related	Line
Expense to fre	s related right ser	i solely vice	Common tioned to	expenses freight (d)	appor- service	Total fr	eight ext	MD50	Related ger and	sololy to solited s	pased- ervices	Common tioned to alife	expense passen ad servic (g)	s appor- ger and ms	Total pa	ssenger (	espense	to ex passenge	ther freigh er and allie (8)	of related at or to ed services	No.
15	150	601	12	JACK	851 888	27	338 325	452	1 2	725	594	. 2	330 623	313	5	055	907 535	1			110
200	**	580	4			20	652		0	A CONTRACTOR	813		833	I FREEZENCE	0	583	651				111
	353	076	L	299	384	29	515		9	(47	ory		022	020	7	292	OST				112
2		100000000		******	******			664													113
	437	664		601	277		437	* # 2 × 2 3 × 4		/300	668		161	806	,	261	171			*****	114
6	706	694			437		601	007		099				904	4	317	The second of				115
43		258	4	380	.147.	47	908	******	1				465	704	2	The second	\$172 #1.55			*********	116
			*******	231	222		012		2		Section 1.	********	8	946	4					********	117
	472			214	.222	2		836		425			0	740	1	959					118
	125			-4		60			t.	959						(90					119
7.	288	.945	********	******	******	9	400	.747.		130	OUL )		******		*******	(30	004				120
*******	*******			*****	******	**** *****	******	*******		272	593				*******	273	502				121
	053	972					063	972					******			87				******	122
	951			ac.	01.6	2	The second secon				874		300	1 50	*******	27大八十二十				*******	123
	327		6	.8:14	.045.		.221		30	615	The second second		123	458	30		183			*** *****	124
	.984				*****	75	700000	.322		917	7.60		******		10	1	4			********	125
40.	720	370			*******	40	.720	.3.70	1 7	647	815		******		1	125	581				126
2	290	080	********			2	290	080	7	319					7	319				*******	127
12					******	13	*****	******		404	and the second second		*****				526			*********	128
		870				12		870	2	THE RESIDENCE	TO STATE OF THE ST		******	-	17	502				- 23 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	129
	578			21.0	901	110			17	502	The second second		257	21.0	10	L'agriculture	913			********	130
24.	463	10.1.		24.9.	891.	32	812	058	10	576	a december 1		4.2.1.	348			621			***********	131
~~~~~	030	000	9.1	3.00	124		1.00	61 79		73		3	300	661	-	73	promote and				132
	310			187	B	21				615		·		664	2	718	The second of the second	******		********	- 133
	862	270		.971		3	833	573		35			152				1				134
	397	256			257.		779	513.			125		65			164			** ******		135
3		678	4	. 200	47.6	8		154	*******	135	511)		894	328		מכמ	817				136
15	200 625	953. 935		849	742	22	475	953	2	133	540	7	304	368	3	437	908		*******		137
				2 21 2 22 2 2 2 2	Section and the	1				100000	A - PO HE HE HE		160	502		To the same of the	******				138
		948	*******		645	٠	830	593	*******	317	923		ALLEGE VEN	209		-	168				139
	554	335.		290	201	7	844	.536	********	176	959.		51	- manager	7	051	687		** *** ****		- 140
	825	297	***************************************	099	401			698	*******	35			875	595.	· · · · · · · · · · · · · · · · · · ·	.43	1				141
2.		686		080	391	0	906	277		2	920		101	312		(98	492				142
	(57.	594)	····· A	158	354.		. LUV.	760					TOT	K7.2.1	********	1.70	375.	*******			143
	115	158				44	115	158								******					144
44	117	1.70				44	.447.	7.70			TE		******			******	75				145
17	266	205		344	166	17	610	371	1	093	219		105	530	1	198	749		**		146
22	387	773		(79	039)	22		734		797			(3	397)		794	046				- 147
	201	(915)	*** *****	.3.1.7	927.1		200	915		1.7.1.	3		hd.	7.7.1.1		1.754.	3		** -/		- 148
13	573	035		(87	043)	13	485	992	2	043	064	*********	(10	480)	2	032	584				149
1	491			A PR S S B A .	SALES WATER	ANNUAL TRANSPORT	642	388	· · · · · · · · · · · · ·	485	002		17			502	832			********	150
3	134	952 876	*******	239	436	5	374	299			096		74	554		840	650	*******	**		161
2			1	243	219	3	945	867	********	56	704		377	515			219	-			- 1.52
701	The second	201		302	756		676	957	91	M. N. PARISHANAL	CORE   NOTEHNADO NOS	0	neaminedam:	061	00	884		Annual State of the Local	-	-	153
IOT	214	KUL	76	302	1,20	1.27	0/0	.7.2.1.	CX4	215	227	9	307	DOT	7.4.	004	270		*		. 154

#### 320. RAILWAY OPERATING EXPENSES-Cantinued

	(441) Dining and heffet service		(9)	A mot expen	see for th	0 yes
(441) Dining and huffet service (442) Evicele and restaurants (443) Grain elevators. (443) Grain elevators. (445) Producing power sold. (446) Chief miscellaneous operations. (449) Employees' health and welfare benefits. (449) Employees' health and welfare benefits. (447) Operating joint miscellaneous facilities—Dr.  Total miscellaneous operations.  General (451) Salaries and expenses of general officers. (452) Salaries and expenses of clerks and attendants. (453) General office supplies and expenses. (453) General office supplies and expenses. (454) Law expenses. (454) Law expenses. (455) Insurance. (456) Employees' health and welfare benefits. (457) Pensions. (458) Salationery and printing. (459) Employees' health and welfare benefits. (450) General office supplies and expenses. (451) General office supplies and expenses. (452) Control of the supplies and expenses. (455) Employees' health and welfare benefits. (456) Employees' health and welfare benefits. (457) Pensions. (458) Employees' health and welfare benefits. (459) General joint facilities—Dr. (460) Other expenses. (461) General joint facilities—Dr. (462) General joint facilities—Dr. (463) General joint facilities—Dr. (464) General joint facilities—Dr. (465) Total general expenses. (467) General joint facilities—Dr. (467) Other expenses. (468) General joint facilities—Dr. (469) General joint facilities—Dr. (460) Other expenses. (461) General joint facilities—Dr. (462) General joint facilities—Dr. (463) General joint facilities—Dr. (464) General joint facilities—Dr. (465) Employees compensation (not printing revenues) percent. (Two decimal places required) (467) General joint facilities—Dr. (468) General joint facilities—Dr. (469) General joint facilities—Dr. (460) General joint facilities—Dr. (460) General joint facilities—Dr. (461) General joint facilities—Dr. (462) General joint	(441) Dining and heffet service		MISCELLANEOUS OPERATIONS	1, ,		
Age	(442) Hotels and restaurants.  (443) Grain elevators.  (444) Producing power sold.  (445) Other miscellaneous operations.  (446) Other miscellaneous operations.  (447) Operating joint miscellaneous facilities—Dr.  (448) Operating joint miscellaneous facilities—Dr.  (451) Salaries and expenses of general officers.  (452) Salaries and expenses of general officers.  (452) Salaries and expenses of general officers.  (453) General office supplies and expenses.  (454) Law expenses.  (455) Insurance.  (456) Employees' health and welfare benefits.  (457) Pensions.  (458) Sationery and printing.  (460) Other expenses.  (461) General joint facilities—Dr.  (462) General joint facilities—Dr.  (463) General joint facilities—Cr.  Total general expenses.  (461) General joint facilities—Dr.  (462) General joint facilities—Cr.  Total general expenses.  (462) General joint facilities—Or.  (463) General joint facilities—Or.  (464) Other expenses.  (465) General joint facilities—Or.  (466) Other expenses.  (467) General joint facilities—Or.  (468) General joint facilities—Or.  (469) General joint facilities—Or.  (460) Other expenses.  (461) General joint facilities—Or.  (462) General joint facilities—Or.  (463) General joint facilities—Or.  (464) Other expenses.  (465) General joint facilities—Or.  (466) Other expenses.  (467) General joint facilities—Or.  (468) General joint facilities—Or.  (469) General joint facilities—Or.  (460) Other expenses.  (461) General joint facilities—Or.  (462) General joint facilities—Or.  (463) General joint facilities—Or.  (464) General joint facilities—Or.  (465) Employees because of abandonment or occurring temporates. This also represents to case relating to expenses to expense of expenses of abandonment or occurring temporates. This also represents to case relating to expense of expenses of expenses of abandonment or occurring temporates. This also represents to case relating to expenses of expenses of abandonment or occurring temporates. This also represents to expense the expenses of abandonm	(441)			407	87
1, 237.   1, 2446   Other miscellaneous operations.	446) Producing power sold.   1   33   346   Other miscellaneous operations.   249   Employees' health and welfare benefits.   22   447   Operating joint miscellaneous facilities—Or   448   Operating joint miscellaneous facilities—Or   448   Operating joint miscellaneous facilities—Or   450   August   451   Salaries and expenses of general officers.   3   35   35   35   35   35   35   35	(442)	Kotele and restaurants.			
Additional Content of the miscellaneous operations   226	4449 Other miscellaneous operations.  4499 Employees' health and welfare benefits.  4497 Operating joint miscellaneous facilities—Dr.  4480 Operating joint miscellaneous facilities—Cr.  Total miscellaneous operations.  451) Salaries and expenses of general officers.  452) Salaries and expenses of general officers.  453) General office supplies and expenses.  454) Law expenses.  455) Insurance.  456) Employees' health and welfare benefits.  457) Pensions.  458) Stationery and printing.  458) Stationery and printing.  459 Other expenses.  450 Other expenses.  4510 General joint facilities—Dr.  4510 General joint facilities—Dr.  4511 General joint facilities—Dr.  4512 General joint facilities—Cr.  5513 General joint facilities—Dr.  452 General joint facilities—Dr.  453 General joint facilities—Or.  454 Grand total railway operating expenses to operating revenues)  455 Deparating ratio (ratio of operating expenses to operating revenues)  456 Deparating ratio (ratio of operating expenses to operating revenues)  457 Department of the part of respondent. This sloot once payments made and amount of charges to account No. 460, "Other expenses," for severance payments made to employees. This includes payments made as a result of agreements in cases relating to marges and attackous involving reduction in employees because of abandonment or concidents. This sloot once payments in cases relating to marges and distances involving reduction in employees because of abandonment or concidents. This sloot once payments in cases relating to marges and distances involving agraements.  4 Answers  4 An					
Additional Content of the property of the pr	Additional Company   Additio	(445)	Producing power sold		837	0
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Total miscellaneous operations.  General  General office supplies and expenses of clerks and attendants.  General office supplies and expenses.  General point facilities.  General joint facilities.  General joint facilities.  General joint facilities.  Grand total railway operating expenses.  Grand total railway operating expenses.  Grand total railway operating expenses to operating tevenues).  Department of employee compensation of charges to second No. 600. "Other expenses," for severance poyments made to employees. This includes payments made as a result of agreements of operating expenses and distunction in complete second of abadicomment or consolidation of facilities.  Manager Protection (various implementing agreements).  Secondary of separating agreements.  Manager Protection (various implementing agreements).  Secondary of separating agreements.  Amount of employees and structure involving resources of abadicomment or consolidation of facilities.  Manager Protection (various implementing agreements).  Secondary of the secondary of the separation of respondent. This site includes payments made as a result of agreements were respondent. This site includes payments in control of payments.  Manager Protection (various implementing agreements).	Total miscellaneous operations  GENERAL  (451) Saiaries and expenses of general officers  (452) Salaries and expenses of clerks and attendants  (453) General office supplies and expenses  (454) Law expenses  (455) Insurance.  (455) Insurance.  (455) Employees' health and welfare benefits.  (456) Employees' health and welfare benefits.  (457) Pensions  (468) Other expenses.  (460) Other expenses.  (461) General joint facilities— Dr.  (462) General joint facilities— Cr.  Total general expenses.  Grand total railway operating expenses.  Operating ratio (ratio of operating expenses to operating revenues)  Operating ratio (ratio of operating expenses to operating revenues)  Operating ratio (ratio of operating expenses to operating revenues)  Over description and amount of charges to account No. 455, "Other expenses," for severance poyments made to employees. This includes payments made as a result of agreements also show payments in cause relating to margers and situations involving reduction in employees because of abandonment or consolidation of facilities.  **Description of payments**  **Hearger Protection**  **Protection**  **Protect				470	-14
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(451) Salaries and expenses of general officers	(451) Salaries and expenses of general officers				347	14
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453  General office supplies and expenses   13   067     454  Law expenses   6   123     455  Insurance   487     456  Employees' health and welfare benefits   5670     457  Pensions   4   258     458  Stationery and printing   2   041     460  Other expenses   12   582     460  Other expenses   12   582     461  General joint facilities   Dr     462  General joint facilities   Cr     Total general expenses   82   292     Grand total railway operating expenses   82   292     Operating ratio (ratio of operating expenses to operating revenues)   percent   (Two decimal places required)   84     Amount of employee compensation   (applicable to the current year) chargeable to operating expenses: \$961a256_5517     Cive description and arounts of charges to second No. 40, "Other appearse," for severance payments made to employees. This include as a result of agreements as a payments in cases relating to mergers and distations involving radiustion is employees because of abandonment or sometimating on the part of respondent. This also includence payments in cases relating to mergers and distations involving radiustion is employees because of abandonment or sometimation on the part of respondents. This is also includence payments in cases relating to mergers and distations involving radiustion is employees because of abandonment or sometimation on the part of respondents. This also includence payments in cases relating to mergers and distations involving radiustion is employees because of abandonment or sometimation on the part of respondents. This also includence payments in cases relating to mergers and distations involving radiustion is employees because of abandonment or sometimation on the part of respondents. This also includes the payments are consistent of the part of respondents. This also includes the payments are consistent of the part of respondents. This also includes the payments are consistent or consolidation of facilities.	(453) General office supplies and expenses. (454) Law expenses. (455) Insurance. (456) Employees' health and welfare benefits. (457) Pensions. (458) Stationery and printing. (460) Other expenses. (461) General joint facilities—Dr. (462) General joint facilities—Dr. (462) General joint facilities—Cr.  Total general expenses. (463) Grand total railway operating expenses. (464) Operating ratio (ratio of operating expenses to operating revenues)  Description of employee compensation (applicable to the current year) chargeable to operating expenses: \$.951.256.517  Only description and amount of charges to account No. 460, "Other expenses," for severance payments made to employees. This includes sea a result of agreem cover organizations and amount of charges to account No. 460, "Other expenses," for severance payments made to employees. This includes sea the payments made as a result of agreem cover organizations and amount of charges to account No. 460, "Other expenses," for severance payments made to employees. This includes sea the payments account of abantismness or conscillation of including.  **Description of payments**  **Morger Protection**  **Description of payments**  **Description of payments**  **Amount Amount Amount Office of the Commission of abantismness or conscillation of including.  **Description of payments**  **Description of payments**  **Amount Amount Amount Office of the Commission of abantismness or conscillation of including.  **Description of payments**  **Amount Amount Office of the Commission of abantismness or conscillation of including.  **Description of payments**  **Amount Office of the Commission of the Commission of abantismness or conscillation of including.  **Description of payments**  **Amount Office of the Commission of the Commission of abantismness or conscillation of including and account of the Commission of abantismness or conscillation of including.  **Description of payments**  **Amount Office of the Commission of the Commission of the Commission of abantismness or consc				685	3
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Operating ratio (ratio of operating expenses to operating revenues) percent. (Two decimal places required) 84.  Amount of employee compensation† (applicable to the current year) chargeable to operating expenses: \$961,256,517  Give description and amount of charges to account No. 400, "Other expenses," for severance payments made to employees. This includes a result of agreements move organizations and awards pursuant to decisions of arbitration boards or by specific orders of this Commission or by voluntary action on the part of respondent. This also includence payments in cases relating to mergers and dituations involving reduction in employees because of abandonment or consolidation of facilities.  **Description of payments**  **Merger Protection**  **Amount**	Grand total railway operating expenses.  Operating ratio (ratio of operating expenses to operating revenues) percent. (Two decimal places required).  Amount of employee compensation (applicable to the current year) chargeable to operating expenses: \$.961,256,517.  Otve description and amount of charges to account No. 450, "Other expenses," for severance payments made to employees. This includes payments made as a result of agreemy corporational and arrards pursuant to decisions of arbitration boards or by specific orders of this Commission or by voluntary action on the part of respondent. This also are payments in cases relating to mergers and situations involving reduction in employees because of abandonment or expension of facilities.  Description of payments  Merger Protection (various implementing agreements) . 5,464,716	(402)		88	292	2
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	524	130	NUMBER OF STREET	316	NUMBER OF STREET		CONTRACTOR OF	C C C	2 61	The SECOND	CONTRACTOR OF	ON BRIDGE SERVICES	T STATE OF THE PARTY OF THE PAR	E CO CO	an estimate any	277	F 256 (10572)	1	300	
29 139	521, 807	877	227	015	481	1,366	823	358 29	126	973	552	39.	392	537	166	366	089 <b>34</b>	11	837	001
139	807	877	237	01.5	481	1.366		29	11	973	952	39.	392	11		217	089			1.1
139	807	877	237	01.5	481	1.366		29		\$273	952	39.	392			217	089			1.1
39	807	877	237	01.5	481	1.366		29		973	552	39	392	1 1		217	34		11	

## 322. ROAD PROPERTY-DEPRECIATION

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

Line No.	Subsecoupt	Amou	unt of ope	rating o year
	(a)	-	(10)	1
		1		
301	(1) Engineering		157	491
302	(2%) Other right-of-way expenditures	1	078	649
303	(3) Grading		1.97	371
304	(5) Tunnels and subways	5	31.3	853
305	(6) Bridges, trestles, and culverts	-	235	1.30
30x.	(7) Elevated structures		275	077
307	(13) Fences, snowsheds, and signs	2	000	221
308	(16) Station and office buildings		169	022
309	(17) Roadway buildings		-	829
310	(18) Water stations		1226	027.
311	(19) Fuel stations		210	121
312	(20) Shops and enginehouses.			408
313	(21) Grain elevators			12.
314	(22) Storage warehouses		226	127
315	(22) Storage warehouses.  (23) Wharves and docks.		760	510
316	(24) Coal and ore wharves		130	247
317	(25) TOFC/COFC terminals		1110	274
318	(26) Communication systems.		1227	DTO
319	(27) Signals and interlockers.		053	505
320	(29) Power plants		211	144
321	(29) Power plants	2	427	793
322	(35) Miscellaneous structures		67	391
323	(37) Roadway machines		980	464
324	(39) Public improvements—Construction	1	499	242
325	All other road accounts		440	693
326	Total (account 266)	29	293	937

## 324. RETIREMENTS-ROAD

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

No.	Subaccount		es for the	
			60	004
341	(1) Engineering		09	430
342	(21t) Other right-of-way expenditures			
343	(3) Grading		386	912
344	(5) Tunnels and subways			******
345	(8) Ties		248	964
346	(9) Rails		(59	103
317	(10) Other track material		490	.784
348	(11) Ballast		.219	.500
349	(12) Track laying and surfacing		308	.896
350	(38) Roadway small tools			.592
351	(39) Public improvements—Construction.		7	848
352	(43) Other expenditures—Road	The second secon		
353	(76) Interest during construction		1(1	.379
354	(77) Other expenditures—General			
355	(80) Other elements of investment.			
356	All other road accounts.		14	968
000	Total (account 267)		687	918

# 322. ROAD PROPERTY-DEPRECIATION

	related	nses pol	Other exp							ANSFERS	ATER TR	UDING W	ES, INCL	EXPENS	RAIL-LINE					
Lit	r to pas-	freight o	to either senger si	рецзе	inger et	Total pass	er and	passenge d service (g)	Common tioned to allie	passen- ervices	solely to d allied so (f)	Related iter an	pense	reight ex	Total f	appor-	apenses freight s	Coramoa e	solely	es related seight servi
		1	.			.		1		1	1	5		1			1	. 1		1 1
30												1			•	1			- 1	
26				966	3		966				1		525	153		974	151	······································	5511	-11
1 30		4		424			424	27			1		225		1	420	051	1	551 195	1
34				293	265		293	265			1		078			078	232		7	1
31				379	527		3.79	527.					474	816	4	399	802	14	075	14
3				893.	81		893	81		]			536	153		536	153		71.24	1
3				024	.17		024	17.		1	1		053	258		693	256		360	1
3				.932.	036	2	932	036	2	1	1		092	945	1	987	945	3)	895	1
2				242.	9		242	9		1	1		680	160		793.	160	1	(23)	1
1 3				.830.	60		830.	60		1			999.	.83.		385	85		386	[7]
1 3			*******	654	18		654	18		1	1		067			039	299		972	1
1 3				618	331		618	331		1			790	441	1	969	443	1	179	(2
1 3										ļ			5.						5	
3					******					·			127	226					127	226
1 2								*******	1	1		1	519	768		******			519	768
. 3									**********	1		1	364	118		******			364	118
- 3				-506	191 452		506.	191	T		1	1	110		7	412	329		698	+ + + 1
- 21				139.	452		139.	452	L				66	601	5	875	603		409	17/2
. 3				.907.	99		907.	99.		1		1	27	111		258	111		(21)	1
- 3				.657.	855	1	657.	855.	1			1	136				.574		864	1 /3
- 3				.336.	14		336.	14.			1	1	055.			155	53	********	100	1
- 3				.853.	29		853.	29.					611		1	874	939	1	737	1 12
- 3				481	131		481.	131	1			1	761	367	1	.786	369	7	025	1 (2
8				221									893			. 400.				1110
1 30				134	155	6	134	155	1 6				803		23	543	562	21	893 260	1 576

# 324. RETIREMENTS-ROAD

L	ses not related	Other esp						_	SPERS	ATES TRA	CDING WA	ES, INCL.	EXPENSE	RAIL-LINE					
N	eight or to pas- allied services		реале	ssenger e	Total pe	appor- er and	expenses o passeng ed service (g)	Common tioned t	vices	solely to paid allied ser	Related a ger and	ense	reight expe	Total fr	appor- ervice	expenses o freight se	Common tioned to	solely	es related reight serv
3			429		•	429					•	507	69	•	499	T	•	008	1
3			605.	3		605	3.					307	383		887	186		420	196
. 1		********	707	1 3		329	1		378	3		257	327		715	. 64		542.	182
,			873	1	*********	864 324	1		9			911	488		777	94		134	394
-			278	1		278	11.	******				618	307		686 240	63		490 378	214
-			.380.			380.						.592 .468	7		185	5.		592. 283.	2
-			(23)			(23)					)	356	(1		356	(1			
-			216						216			752	14					752	14
			832	13		268	9		564	14		086	674	1	151	451	-	935	222

		A moun	t of oper	eting
0.	Bubacoust	expense		your
-	(a)	- 6	(6)	1
.	(44) Shop machinery		794	529
2	(45) Power-plant machinery		983	
3	Total (account 305)		778	14.1.
•••			*******	
	328. RETIREMENTS—EQUIPMENT  Give the particulars called for with respect to the amount included in account 330, "Retirements—Equipment," for the year			omercu.
10	Subassent	A Coun	t of oper	rating your
	(a)	-	( <b>b</b> )	1
1		1.		66
1	(52) Locomotives		(776	
1	(53) Freight-train cars		(9	29
1	(55) Highway revenue equipment		::	
-	(56) Floating equipment		(126	72
	(57) Work equipment		,,,,,,,,	ļ
	(58) Miscellaneous equipment.		*******	
	(76) Interest during construction	*** *********	*******	1
,	(77) Other expenditures—General		*******	1
0	Total (account 330)		963	60
	Total (account 909)			
***		***********		.,
		************		
		*******		
	,	************		
**		******		
	330. EQUIPMENT—DEPRECIATION  Give the particulars called for with respect to the amount charged to account 331. "Equipment—Depreciation," for the year	r.		
26	Subaccount	A szoun es pense	t of oper	rating s year
-	(8)	-	(b)	1
		2	395	133
11	(52) Locomotives—Yard	13	029	173
2 3	(52) Locomotives—Other	36	.238	26
	(S4) Passenger-train cars	1	.751	68
и	(55) Highway revenue equipment		181	120
	(56) Floating equipment		COT	18
15	(57) Work equipment		111	Ant
34 35 36 37	(58) Miscellaneous equipment	THE RESERVE AND ADDRESS.	1071055000	1135

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

						RAIL-L	INB EXFRH	ses, înc	LUDING Y	VATER TR	ANSFERS							Other ex	Denes 0	ot related	
E	penses related to freight ser (e)	es related sololy sight service tioned to freight s	s appor- service	Total	u) freight ex	pense	Related gar as	d solely to ad allied so (f)	passen- ervices	Comm	non expense ed to passe d services (g)	es appor- nger and	Total p	Passenger (In)	espense		er freight and allied	or to pas-	No.		
•	10	188)	•	629	216	•	620	028				•	1.74	501	8	174	501				391
		560)		307	405		306	845		(1	616		678	653	Season Season	677	037				392
****	(9	748)		936	621		926	873		(1	616	2	853	154		851	.538	,			200

## 328. RETIREMENTS-EQUIPMENT-Continued

					RAIL-LINE	EXPER	ses, Inc	LUDING Y	ATER TR	MSFERS							Other e	roenses not rele	ted
Expen	ses related freight serv	l solely vice	Common exp		Total fr	oight ez	pense	Related ger an	solely to d allied se	passen- rvices		n expense i to passen services (g)	s appor- iger and	Total p	(h)	spense	to eith	er freight or to ; and allied servi	Des N
	(50	665)	6	T		(50	665										•		
1		918)	*****			(776	918	1		*******				********		,,,,,,,,,	********		4
					.,,,,,,,,,,				(9	295	2				(9.	295)			
	(126	726)				(126	726								-				
			*********		********		******			******	********			*******		******			
****					*****							1						-	
																			1.
	lori	2001		_		TOFI	200		-	295		-			10	205			-
****	1.954	309.				1.724	.309.			-245	}				-1	272,	*******		

# 330. EQUIPMENT-DEPRECIATION-Continued

						RAIL-LIN	E EXPE	NARO, INC	LUDING W	TER TRA	NAPERS							Other .	*******	
to ite	s related lght seri	solety rice	Comm	on expense to freight (d)	s appor-	Total i	reight er	гривае	Related ger and	solely to ( silind so	passen- vices	Commo tioned allied	n expenses to passes services (g)	sppor- ger and	Total pa	menger e	z penae	to eit)	her freight or to p r and allied service (t)	Mo Mo
													1				1	8		
2	329	450		1		2	329.	450	L	65	380		1			65	880	<b>1</b>	.11	43
11	675	920.				11	675.	920	11	353	819	.,			1	353.	819	ļ		43
.36.	238.	264.				36.	238.	264												43
						********			1.	751	.688				1	.751.	688			43
								L										ļ		42
	181	184.					Delin Street	184						·				1		43
	********			. 878		********	878.	739					92.	400		92.	400	J		43
				-	822		-4	B22)					-	(41)			(41,	<b>/</b>		43
50.	424.	818		877.	.917.	51	302	735	3.	171	387		192	359	3.	263.	746			43

#### 350. 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 charged to account 532, "Railway tax accruals" of the re-

spondent's Income account for the year,
2. In Section C show an analysis and distribution of Federal income taxes.

	A. ( Than U.S. Government Tax	es	-	PARTICIPATION OF THE PARTICIPA	B. U.S. Government Taxo	s			
Line	State	THE RESERVE AND ADDRESS OF THE PARTY.	mount		Kind of tax	,	Amount		Line No.
No.	(a)		(b)		(c) .		(d)		No.
		8				\$			
1	Alabama	******			Income taxes:  Normal tax and surtaxCr.	7	088	796	58
2	Alaska				Excess profits				59
8	Arizona				TOTAL-Income taxesCr.	7	088	796	60
4	Arkansas	******		98	Old-age retirement*		274	46.0	61
5	California			1.8	Unemployment insurance		960		62
6	Colorado	******	.67.	223	All other United States taxes			324	63
7	Connecticut	******	180	432		86	146	099	64
8	Delaware	******	.475.	-28	Total-U.S. Government taxes	The same of the sa		Street Street	
9	Florida			.1.3		140	509	100	65
10	Georgia			- 34/4	(account 532)			1	80
11	Hawaii			****	C. Analysis of Federal Income	Taxes			
12	Idaho	2	636	971					
13	Illinois		51.5		Provision for income taxes based on taxable net	\$ 1	192	660	
14	Indiana		-45-4	2.42	income recorded in the accounts for the year		183	OOO	66
15	Iowa			****	Net decrease (or increase) because of use of ac-				
16	Kansas		32	532	celerated depreciation under section 167 of the				
17	Kentucky		2.4	532	Internal Revenue Code and guideline lives pur-				
18	Louisiana				suant to Revenue Procedure 62-21 and different		158	378	1
19	Maine		000	077	basis used for book depreciation	******			67
20	Maryland			9.44	Net increase (or decrease) because of accelerated				
21	Massachusetts	3.	.260		amortization of facilities under section 168 of		-		
22	Michigan	2.	.776		the Internal Revenue Code for tax purposes and				
23	Minnesota	*****		-30	different basis used for book depreciation	*****			68
24	Mississippi				Net decrease (or increase) because of investment				
25	Missouri			126	tax credit authorized in Revenue Ace of 1962	*****			69
26	Montana				Net decrease (or increase) because of accelerated				
27	Nebraska				amortization of certain rolling stock under section				1
28	Nevada				184 of the Internal Revenue Cc le and basis used				
29	New Hampshire		*****	255	for book depreciation				70
30	New Jersey	3	908	928	Net decrease or (or increase) because of amortiza-				1
3.1	New Mexico				tion of certain rights-of-way investment under				
9.0	New York	11	034		section 185 of the Internal Revenue Code				71
9.9	North Carolina		****	12	section 165 of the Alterial Revenue Code				72
33	North Dakota								73
34	Ohio	11	322	361					74
30				1.2					75
36	Oklahoma			17					76
37	Oregon	7	767	241					177
38	Pennsylvania	1	258		Net applicable to the current year	1	342	038	7 78
39	Rhode Island				Adjustments applicable to previous years (net				10
40	South Carolina				debit or credit), except carry-backs and carry-				
4:	South Dakota				oversDr		.19.	010	70
42	Tennessee			36	Adjustments for carry-backs				100
43	Texas					8	449	844	100
44	Utah				Adjustments for carry-overs		0.88		100
45	Vermont		136	409	10tai				182
10	Virginia		-7-56	26	Distribution:	* ×	* * 088.	796	1
47	Washington		261		Account 902	1	July.	[ · · · · ·	83
48	West Virginia		-404	171	Account 590			1	84
49	Wisconsin				Other (Specify)				85
50	Wyoming			074	Cr	7	088	796	86
51	District of Columbia		- 3.36	371	Total		Ard.	. 70.	87
	OTHER	x x	x x	x x	NoteThe amount shown on line 60 should equa	l line 83	the a	mount	1
52		1	569	731	shown on line 82 should equal line 87.				1
53	Canada		20	345					1
54	Mexico		30	345	*Includes taxes for hospital insurance (Medicar	e) and s	upplen	nental	1
55	Puerto Rico		*****	700	annuities as follows:				1
56	Canada Pension Plan		17.15T-17.15T-17.15T-1	706	Hospital insurance	\$ 4,6	139,1	29	88
1 57	TOTAL-Other than U.S. Government taxes	54	363	Q01	Supplemental annuities	_10,2	02.8	07	89
91	TOTAL Galler wash offer conferment wases		-		A CONTROL OF THE PARTY OF THE P			-	L

# 351. RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES

1. Report hereunder a reconciliation of reported net income for the year with taxable income used in computing Federal income tax accruals. The reconciliation shall be submitted even though there is no taxable income for the year. Descriptions should clearly indicate the nature of each reconciling amount.

2. If the respondent is a member of a group which files a consolidated Federal tax return, reconcile reported net income with taxable net income as if a separate return were to be filed, indicating however, intercompany amounts to be eliminated in such consolidated return.

Line No.		
1	Net income for year from Schedule 300 (p. 66)	\$
	Reconciling amounts (list additional income and unallowable deductions followed by additional deductions and nontaxable income)	
2		
3		*************
4		
5		
6		************
7		***********
8		
9		
10		
111		
12		
13		*************
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		
26		
27		
28		***************************************
29		
30	Federal tax net income	приниска инстинуванием приниска
31	Amount taxed as ordinary income	******
32	Amount taxed as capital gains	XXXXXXXXX
33	Total (should be same as line 30)	******
-		

# 352. COMPUTATION OF FEDERAL INCOME TAXES

ested	there of a group which files a consolidated Federal tex return shall complete parts 2 and 3. All carriers shall at bottom of schedule.	
ne		
5.	· · · · · · · · · · · · · · · · · · ·	
+	1. Computation of tax accrual on a separate return:	8
1	Tax on capital gains	-
1	Tax on capital gains	
1	Less tax credita	-
1	Tax accrual for year	
	<ol> <li>If respondent is a member of an affiliated group which files a consolidated tax return, compute tax acorual in (b) to reflect tax liability as allocated to restax return and complete Schedule 353.</li> </ol>	pondent on consolidate
	(a) Computation of tax on separate return basis:	
	Tux on ordinary income	8
1	Tay on capital gains	
1	Total tax	
	Less tax credits	THE RESIDENCE OF THE PARTY OF T
1	Tax accrual for year	
1	(b) Allocation of tax on consolidated return:  Allocated tax on ordinary income	\$
1	Allocated tax on capital gains	
	Total tax	
	Less tax credits allocated to respondent	***************************************
	Tax accrual for year	EX-VIOLENCE DESCRIPTION OF THE
	3. Distribution of tex accrual:	
6	Account 582 \$	
7	Account 540	
8	Other (Specify)	
9		
0	Tax accrual for year	
11	Net decrease (or increase) in tax because of computing book depreciation under Commission rules and computing tax depreciation using the items listed below	\$
1	-Accelerated depreciation under section 167 of the Internal Revenue Code.	
	Guidalina lives pursuent to Revenue Procedure 62-21.	
	-Guideline lives under Class Life System (Asset Depreciation Range) as provided in the Reve-	
	Aut of 1971.	
22	Net increase (or decrease) in tax because of accelerated amortization of facilities under Section 168	\$
	of the Internal Revenue Code for tax purposes and different basis used for book depreciation	Ф.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
23	(a) Indicate method elected by carrier, as provided in the Revenue Act of 1971, to account for the	
	investment tax credit. Flow-through Deferral	
	(b) If flow-through method was elected, indicate net decrease (or increase) in tax accrual because of	
24	(b) If flow-through method was elected, include netteriorate (5) included investment tax credit	\$
~*	(c) If deferral method was elected, indicate amount of investment tax credit utilized as a reduction	
25	of tax liability for current years	£
26	Deduct amount of current year's investment tax credit applied to reduction of tax liability but de-	
	deferred for accounting purposes	\$
	Balance of current year's investment tax credit used to reduce current year's tax accrual	\$
27	Add amount of prior years' deferred investment tax credits being amortized and used to reduce	\$
27 28	ourrent year's tax accrual	8
		\$
	Total decrease in ourrent year's tax accordal resulting from use of investment tax credits	•
28	Total decrease in current year's tax accrual resulting from use of investment tax credits  Net decrease (or increase) in tax because of accelerated amortization of certain rolling stock under	
28	Total decrease in ourrent year's tax accordal resulting from use of investment tax credits	8

# 353. CONSOLIDATED FEDERAL INCOME TAX INFORMATION

To be completed by carriers who are members of a group which files a consolidated Federal tax return. Give particulars for latest consolidated return filed.

Name of Company	Book Income	Taxable Income	Tax liability on separate return basis	Tax allocated of consolidated return
Carriers regulated b. ICC: Respondent	\$	\$	\$	\$
Other carriers:				
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
***************************************				***************************************
			***************************************	
Totals-ICC regulated carriers				
Other affiliates:				
	xxxxxxxxx	xxxxxxxxxx	xxxxxxxxxx	xxxxxxxxxx
	xxxxxxxxx	xxxxxxxxxx	xxxxxxxxxx	xxxxxxxxxx
	xxxxxxxxx	xxxxxxxxxx	xxxxxxxxx	xxxxxxxxxx
***************************************	xxxxxxxxx	xxxxxxxxx	xxxxxxxxx	xxxxxxxxxx
	xxxxxxxxx	xxxxxxxxxx	xxxxxxxxxx	xxxxxxxxxx
	-	-	-	-
Totals-Other affiliates				
Grand totals		-		
2. Indicate method of allocating the consolidations of Internal Revenue Code Section 155 describe method of allocation.	ted tax liability to 2 by specifying su	the affiliated companies that the affiliated companies the affiliated compan	panies as elected und 4. If subsection 4 is	er the providesignated,
Consolidated tax liability is allocated under Sec	tion 1552 (a) ()			
3. (ε) Are tax loss companies paid by the gro consc!idated return? Specify. Yes N	up for the tax ben			
(b) If loss companies are paid for tax benefit payment.	ts, describe me.	, allocating the	tax savings and the	e method of

#### 274. INCOME FROM LEASE OF ROAD AND EQUIPMENT

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

Line No. Descripti nu of property  (a)		Name of lessee (b)	Total re	Total rent account 50			
1 2	Tracks and Yards at Washington, D. C. (P.B.& W.) Minor Items, each less than \$100,000	Washington Terminal Co.		132 168	080		
4 6		Total		300	160		

#### 371A. ABSTRACT OF TERMS AND CONDITIONS OF LEASES

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

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

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

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

NO CHANGE
······································

#### **372. MISCELLANEOUS RENT INCOME**

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

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

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

	Drac	BIPTION OF PROFERTY		
No.	Name (a)	Location (b)	Name of leases (e)	Amesant of rent
31	Land Parking	Connecticut Phila. Pa.	Conn. Trans. Auth.	815 000
33	Land & Buildings	II II	Railway Express Agency Conoco Fuels, Inc.	131 957 300 000
35	Express Business Land - Military	New York, N.Y. Long Island, N. Y.		1.48 000 2.56 3.20
37	Air Rights Parking	New York, N.Y. Newark, N. J.	Madison Sq. Garden Corp. Edison Market Corp.	1 850 000
39	Parking Minor Items, each less	Pittsburgh, Pa. than \$100,000	Alco Parking Corp.	11 148 913
41 42	***************************************			
4				15 059 115
4			TOTAL	

# 375. SEPARATELY OPERATED PROPERTIES-PROFIT OR LOSS

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

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

No dividends or other returns on securities held by or for the respondent should be shown hereunder nor any interest on construction advances or other losses.

	Description of property operated	Location of property Name of operator			ACCRUED TO RESPONDENT								
No		(b)	(*)		Profit (d)			Loss (e)					
	PennaRdg. Seashore Lines		P.R.S.L.				. 2	950	000				
3	Akron & Barberten Belt R.R.		A.4 B.B.			*******		237	614				
5	Mackinac Transportation Co.	**************************************	Mack. Trans. Co.					226	532				
7	Minor items, each less than \$1				26	567		128	855				
9				OTAL	26	567	3	543	001				

#### 376. HIRE OF FREIGHT CARS

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

2. In column (b) show the total car-miles, both loaded and empty whether paid for on loaded and empty basis or loaded easis only. Car-miles, loaded and empty, reported in column (b), lines a through 4, relate to total car-miles incurred on lines of respondent by cars rented on a mileage basis, for which payments are reported in columns (d) and (f). Exclude from lines 1 through 4, data applicable to TONC and COFC cars and cars rented on a combination mileage and per diembasis. These exclusions should be reported in lines 5 and 6 through 16.

3. On line 5, column (b), enter the total miles, loaded plus empty, incurred on lines of respondent by TOFC and COFC cars for which payments are reported in columns (d) and (f). In columns (c) through (f), as applicable, enter the rentals paid for TOFC and COFC cars regardless of basis for charges.

4. On lines 6, 7, and 8 report data applicable to all cars the rentals for which are charged only on a combination mileage and per diem\* basis. Car-miles loaded and empty, reported in column (b), lines 6, 7, and 8, relate to total car-miles incurred on lines of respondent by cars rented on a combination mileage and time basis\* for which payments are reported in columns (d) and (f). Exclude from lines 6, 7, and 8, data reported on lines 1 through 5 and 9 through 16.

5. On lines 9 through 14 report the per diem (time portion) charges applicable to cars rented on a combination mileage and per diem\* basis for which the mileage portion was reported on lines 6, 7, and 8. Report on line 15, columns (c) and (d), the car-days paid for and for which payments were received applicable to the unequipped boxcar charges reported on lines 9 through 12. Report on line 16, columns (c) and (d), the car-days paid for and for which payments were received applicable to cars, other than unequipped box cars, for which charges are reported on line 13.

6. Amounts payable to insurance companies and to other non-carrier companies for lease rental of cars should be included on line 17, column (f). Amounts receiveable from railroads or other carriers for per tiem rental of these cars should be reported on lines 6 through 16, column. (c).

7. Line 21 refers to the auto racks separate and apart from the cars on which the racks are installed.

\*Combination mileage and per diem refers to cars moving at rates per mile and per day prescribed by the Commission in Docket No. 31358 or updated computations thereof.

inc	1tem	Car-miles (loaded and empty) See Instructions 2, 3, and 4	-	private car lines)	CARS OF INDIVIDUALS AND COMPANIES NOT CARRIERS (Including cars of private car lines)					
	(a)	(b)	Gross amount receivable (c)	Gross amount payable (d)	Gross amount receivable (e)	Gross amount payable (f)				
	FREIGHT CARS									
	Mileage Basis:	1		8 9,567		\$ 13,068,913				
,	Tank cars	163,651,732	£	*************	§	************				
2	Refrigerator cars	141,406,505 143,560,652		608,108		7.319.260.				
2	All other cars	143,500,052	***************************************	617,675		3,360,330				
	Total (Lines 1-3)	448,618,889	#7	AND THE RESIDENCE OF TH	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS	23,748,503				
	TOFC and/or COFC Cars	238,760,223		589,291	-	10,247,846				
1	Combination Mileage and									
	Per Diem Basis:									
	Mileage Portion:	482,477,868	4,490,142	10,035,138						
6	Unequipped box cars	970,768,723	12,713,469	24,568,787	m	m				
7	All other per diem cars	1,453,246,591	17,203,611	34,603,925		***************************************				
8	Total (Lines 6 and 7) · · · ·	THE REPORT OF THE PROPERTY OF	PRODUCTOR AND ADDRESS OF THE PERSON NAMED IN							
	Per Diem Portion:									
	Unequipped Box Cars:									
	U.S. Ownership:		8,480,797	23,533,656						
9	Basic		3,613,238	9,070,578	***************************************					
0	Incentive					*************				
	Canadian Ownership:		316,710	3,178,780						
1	Basic		130,351	1,260,377		*				
2	Incentive		42,014,600	78,843,571						
3	All Other Per Diem Cars	*****************	54,575,896	78,843,571 115,886,962						
4	Total Per Diem Portion (Lin		3,466,731	10,209,869						
5	Car-days Paid For Unequipped		11,540,762	20,450,399	<i>a</i>	**				
6	.Car-days Faid For, All Other		morting . Indiana and an art and an area	The state of the s						
7	Leased Rental-Railroad, Insura	nce and Other	\$ 405,978	8 -	\$ 1,045,084	\$ 55,958,968				
	Companies	***************************************	637,182	1,456,029	16,029	.14.593.030.				
8	Other Basis									
	OTHER FREIGHT CARR	YING EQUIPMENT	197,913	4,347,648	10,416	4,989,437				
19	Refrigerated Highway Trailers-	***********	3,156,537	2.756.352	166,134	17,637,517				
0	Other Highway Trailers	*****************	5,449,324	2,756,352 9,524,988		4,088,572				
11	Auto Racks		A STATE OF THE PARTY OF THE PAR	The second secon						
12	GRAND TOTAL (Lines 4, 5,	8, 14 & 17-21)	81,626,441	169,782,870	1,237,663	131,263,873				
8	NET BALANCE CARRIED TO	INCOME ACCOUNT: CE	REDIT \$	or	DEBIT \$ 215,261	,639 (536)				
	Net Balance of Unequipped box	MATERIAL ACTION AND ADDRESS AN			Debit \$ 2,921	,000 (570) 7				
4	Pasic	Car invitate included in E	Credit \$		Debit \$ . 23, 459,5	25				
	Incentive		Credit &	-	Debit \$ 6,567,1	66				

## 277. LOCOMOTIVE RENTALS

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

No.	item (*)			nt receis	able		Amo	unt pays	old	R/.marks			
						1							
1	Locomotives of respondent or other carriers: Mileage basis.		1	. 1		8		1 X	x x				
3	,		****	203	600								
	Locomotives of individuals and companies not carriers: Mileage basis	1		* *				1 1	1 1				
				581	933			519					
	Other basis	-		785	533	-	30.	6.48	133				

# 378. PASSENGER-TRAIN CAR RENTALS 29 8 6 2

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

	Item (a)	Asso	nt receis	vable	Att	ount pay	able	Remarks
ine io.	and the same of th	1	1			1	1	
	Cars of respondent or other carriers:							
,	Mileage basis				******			
	Per diem basis	7.6613	7.5	7 394				
	Other basis							
:	Cars of individuals and companies not carriers:	1 1						
	Mileage basis		-					
•	Per diem basis		-					5,045,300 3027,408 8,272,798
7	Lease rental-insurance and other companies		-	L	3	470	759	5045300
*	Other basis.	1	-		-4	602	733	3027408
		175261	3757	398	-8	07	492	8 072 708
10	Total	energenen (detet Web)	unammere de la como	* ******	********		A CANAL SAN	A STATE OF THE PROPERTY OF THE
		*****	*******	*****	*******			
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# 383. RENT FOR LEASED ROADS AND EQUIPMENT

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

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

				CLASSIFICATION OF A MOUNT						NT IN CO	LUMN (b)	-	
ine io.	Name of leasor or reversioner and description of property  (a)		Total rent accrued during year (Acct. 542)			Interest on bonds			nás on s	tocks	Cas à (e)		
	Canada Southern		130	548				•	128	211	•	2	337
1	Cleveland & Pittsburgh		934	198	********	164	280		759	91.8		10	
*	Cleve., Cinti., Chgo. & St. L. Ry.	3	086	701	3	006	635		73	105		6	963
*	Connecting Ry. Co.	2	110	484		940	460	1	170	024			
:	Fort Wayne & Jackson R.R.		127	528					126	028		1	50X
	Little Mismi R.R.		299	870		21	500		265	870		12	5(X
*	Mahoning Coal	3	055	321							3	.055	321
	Mahoning Coal Michigan Central		437	085		420	165		10	900		6	O:X
	New York & Harlem		630	396		575	215		49	110		6	077
10	New York Connecting		514	577		511	549		******			3	1746 644
11	Northern Central	1	.299	536.		798	676		500			*******	6KN
12	Norwich & Worcester ER		257	000					240	000		17	OX
13	Penndel Co.	2	.766	909.	2	766	909				********	*******	
14	Penna. Tunnel & Term. R.R. Co.	2	303	020	2	303	000				********	******	2
15	Phila., Balto. & Mash. R.R.	11	410	763	9	110	135	2	299	400		1	225
16	Pittsburgh, Ft. Wayne & Chgo.	1	080	405				1	279	063		1	40:
17	Pgh., Youngstown & Ashtabula		261	224.		1,25	375		155	400		******	779
18	Providence & Worcester		307	614		(48	386)		350	200		48	200
18 0	United New Jersey R.R. & Canal	1	999	213	1	OTO	113		714	400	internate	10	W.
19	Kinor items, each less than \$100,000.		449	030		51	682	-	300	862	-	- 96	
20	TOTAL	33	482	112	2	762	308	8	482	543	3	237	263

## 383A. ABSTRACTS OF LEASEHOLD CONTRACTS

1. Give brief abstracts of the terms and conditions of the leases under which the respondent holds the properties above named, showing particularly (1) the date of the lease, (2) the chain of title and dates of transfers connecting the original lessee with the respondent in case of assignment or subletting, (3) the basis on which the amount of the annual rent is determined, and (4) the date when the lease is to terminate, or, if such

date has not yet been determined, the provisions governing its determination. Also give reference to the Interstate Commerce Commission's authority for the lease, if any. If none, state the reasons therefor.

In lieu of the abstracts here called for, the respondent may file copies
of lease agreements and give specific references to copies heretofore filed
with the Commission.

is determined, and (4) the date when the lease is to terminate, or, if such   with the Commission.
NOTE.—Only changes during the year are required.
Ne change
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# 384. MISCELLANEOUS RENTS

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

	DESCRIPTION	OF PROPERTY	Name of leasor	Amou	nt charge	ed to
No.	Name (a)	Location (b)	(e)		(d)	
	A STATE OF THE PARTY OF THE PAR					
31	Minor items, each less than \$100,000.	***************************************	************************************	1	206	654
32	400,000		C420428424444444444444444444444444444444			
33		***************************************				*******
36		***************************************				
35		***************************************				
37	***************************************	***************************************	***************************************			
38	***************************************	************************			206	651
40			TOTAL		. 2.74.	924
	***************************************	,	*********************************			
		***************************************	**********************************			
					•••••	
			***************************************	*********		
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1			*********************************		*******	J
		THE PROPERTY OF THE PROPERTY O		,	-	-

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

Give a brief description for all items, regardless of amount, included during the year in accounts \$70, "Extraordinary items"; 580, "Prior period items"; 590, "Federal income taxes in extraordinary and prior period items"; 606, "Other credits to retained income"; 616, "Other debits to retained income"; 620, "Appropriations for sinking and other reserve funds"; 621, "Appropriations for other purposes"; and 622, "Appropriations released". Give brief description of each item amounting to \$100,000 or more included during the year in accounts \$19.

"Miscellaneous income", and 55%, "Miscellaneous income charges"; tems less than \$100,000 may be combined into a single entry designated "Other items, each less than \$100,000." The entries for each account shall be listed and the total for each account shall be shown corresponding to the amounts in Schedules 300 and 30%, as appropriate, in case the character of any item is not fully disclosed by the entries in the columns hereunder, make a full explanation in a fortnote.

16	Account No.	Item			Debits			Credits	
-	(a)	(b)			(e)			(d)	7-
1	519	Miscellaneous Income	*				,		
1	.2.47	Profit from Sale of Property	*****	****	********		7	124	82
		Profit from Sale of Investment Securities					1	760	13
	*******							463	77
	**********	Side Track Reimbursements Adjustment to receivables previously written eff						421	98
	**********	Wire Priveleges						332	BC
		Outstanding checks written off						236.	80
1		Expired Options and Forfeitures on Real Estate Sales				]		222	
		Proceeds from Sales at Auction						124	
		Excess of amounts received for Relocation work over actual co	sta	****	******				.93
		Miscellaneous items, each less than \$100,000.						181	
		Total Account 519	****				10	984	05
							,,		
	551	Miscellaneous Income Charges							
		Impairment of Value of Investment in Lahigh Valley R.R.		4	802	038		******	
		Contingent Compensation Fund Accretions		1	085	632			
		Write off - Erie-Lackawanna Bankruptcy			973	237			
		Discount on exchange of foreign currency			960	687			-
		Loss on sale of Investment Securities	****		942	588		******	
		Guaranty Fee - Trustee Certificates		****		000			
	**********	Interest on Court Awards	****		295 239	628		******	-
	*********	Loss on Sale or Retirement of Property			239	231		******	-
	*********	Write off - Uncollectible items	****			194			
		Interest on Overcharge Claims Miscellaneous Items, each less than \$100,000.			271	341		*****	-
	*********	Miscellaneous Items, each less than \$100,000. Total Account 551	nc-maps	30	3 000	405			-
,		Total Account 551	r-mount	70	113	685	j		-
	570	Extraordinary Items		*****					
	. A. A	Costs and Lasses attributable to Storm Agnes in June 1972		24	926	601	1		

30
MEMORANDA RELATING TO SELECTED INCOME AND RETAINED INCOME ACCOUNTS
······································

# 397. STATEMENT OF CHANGES IN FINANCIAL 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 investment in property provided by the issue of securities. Sources and uses of funds should be individually disclosed. For example, outlays for fixed assets should not be reported net of retirements.

-		13	
No.			
	Sources of funds:		
1	Net income (page 66, line 69)	22,829,250)	
	Add non-cash charges for -		
2	Depreciation and amortization	1,687,918	
3	Retirements of nondepreciable property	1,687,918	
	Add non-cash charges for additions (deduct for decreases) to reserves:		
4	Pension and welfare reserves	(426,171)	)
5	Insurance reserves	1,117,688	>
6	Casualty and other reserves	(4,903,399)	)
7	Interest in default	3,179,173	
8 9	Other important items (specify) **  Bad Debt Reserves, Storm Agnes and other	0,031,069	
10	Funds provided by operations	indendaria de la companya de la comp	s.35,819,561
11	Proceeds from sale of capital stock of own issue		
12	Proceeds from sale of funded debt and other obligations of own issue (except equipment obligations		
13	Proceeds from sale of equipment obligations of own issue		
14	Book value of depreciable transportation property retired during year	3,490,303	
15	Book value of depreciable transportation property retired during year	18,633,971	.14,856,332
16	Net book value of miscellaneous physical property disposed of during year		851,521
17	Net book value of investment securities disposed of during year		470.189
18	Advances, notes and other debts x affiliated companies		21,877,980
19	Advances, notes and other debts projectly other companies		98,440
20	Net decrease in sinking and other reserve funds		
21	Net decrease in working capital (total current assets less total current liabilities)*		.53,393,022
22	Other sources (apecify)	iona	17.467.875
24	•••••••••••••••••••••••••••••••••••••••		
25			and the same of th
26	Total Sources of funds (should be same as line 43)		144,834,920
	** Taxes, Rents and other current liabilities deferred under Reorganization proceedings.  Application of funds:		
27	Investment in transportation property (excluding donations and grants)	1	. 20,836,564
8	Investment in miscellaneous physical property		1,842,200
9	Investments and advances, affiliated ICC regulated carriers	,153.	
161	Investments and advances, other affiliated companies	.889	998,042
1	Investments in nonaffiliated companies		331.764
12	Advances, notes and other debts repaid to other companies		271.667
33	Capital stock of own issue reacquired		······································
14	Funded debt and other obligations paid or reacquired. (except equipment obligations)		1,173,644
35	Equipment obligations paid or reacquired		.57.793.602
16	Net increase in sinking and other reserve funds		.20,719,298
7	Payment of dividends (other than stock dividends)		
18	Other applications (specify) Installment purchase of N.R.P.C. stock		17 160 700
0	Amount settled with leased railroads for depreciation	n et e	17,440,720
1	Salvage on property retired in place	My BLAC .	.15.498.341
2	Miscellaneous items (Net)		1,655,322
3	Total Application of funds (should be same as line 26)		144,834,920
1.	20/11/11/11/11/11/11		Table Committee T

<sup>•</sup> For the purpose of this schedule, account 764, Long-term Debt Due Within One Year, shall be classified as a current liability in the determination of working capital.

## INSTRUCTIONS CONCERNING RETURNS IN SCHEDULE 411

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

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

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

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

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

In column (b) give the various proportions of each class owned or leased by respondent, listing each proportion on 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 ex, should not be included.

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

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

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

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

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 (3) attached.

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

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

1			Main	R	UNNING	TRACES, P.	ASSING	TRACES, CI	1088-G1	sas. Erc.							
•	Class (a)	Proportion owned or leased by respondent (b)	Main (M) or branch (B) line (e)	Miles of	roed	Miles of se main tre	econd ack	Miles of all main tre	other	Miles of pa tracks, cross and turn-	assing s-overs, -outs	Miles of switching	way tracks ,	Miles of switching	yard tracks	Total	
	1	100	M.	2796	160	1857	80	670	84	530	113	57.8	.51	2055	1.15	8489	10.
	1,1	1/2 111,	M	6	41	6	35			1	69	-		2		1.7	2
1	*****	Total 1 & 1J Main		2803	01	1864	15	670	84	531	82	578	51	2057	97	8506	30
1	1	100	В	5519.	86	292	87	4.	2.5	516	94.	666	39	1922	.50	8922	. 8
1	1J.	1./3	В.							*********	23			4	.27	4	. 50
1	1J.	1/2	B	2.	70.	1	7.1.			1.	3.5		*****	4	1.3	10	. 3
1	****	Total 1 & 1J Branch	******	5522.	56	294	.58.	4	25	519.	(12	666	39	1930	.90.	8937.	. 74
1	*****	Total 1 & 1J Main	******			4		6			, ,,,,,,						1
1		and Branch	-	8325	57	2158	ASSESSED BY	675	09	1050	84	1244	90.	3988	87	17444	00
1	2	100 (USA)	M	2.	82	**********	89				21	*********	.41		60	4	. 9
1		TOO Small 100 (CAN)	M		09		09										1
1		Total 2 Main		2.	91		98				21		-41.		.60	5	1.
	2	100	B	7.1.	42					2.	31	11	.6.1	17	.72	103	. 00
-	2J.	1/2 111.	B	11.	36	1	.35.	я			54		.43.	8	.81	12	- 4
1		Total 2 & 2J Branch		72	7.8	1	.3.5.			2.	85	12	0.4	26	.53.	115	5.
1		Total 2 & 2J Main															g
1	- speymon	and Branch		7.5.	69	2	.33			CONTRACTOR SHAPES	06	12	.45.	27	.13.	120	-
- 10	3A	100 (USA)	M	31.42	62	2016		460	59	0.25	43	338	****	1908	0.00	8492	. 7.
- 81	3A	100 (CAN)	M	225.	64	221	.59			24.	02.	6	96.	81	.63.	559	. 8
-	3AJ	1/2	M.,	36	91	36	65	24	63	14	82.	19	53	13	and the same	145	es <b>p</b> roces
1	24	Total 3A & 3AJ Main	-	3405	17	2274	71	485	22	664	27	36.5	.42	2003	.33	9198	4
- 81	3A	100 (USA)	В.	6318	26	3.51	23	70	70	271.	14.	6.53	200000	2007	.61.	9972	5
- 51	3A	100 (CAN)	В	88	53	6.	.25			2.	7.4.	3.	7.2		.36.	108	61
- 19	3AJ	1/3 Mich,		h.	96	k	9.0				*****			9	.36.	13	- 2
- 1	3AJ	3/8 111.	B	10	70				*****		07			22	.26.	2	20
- 10	3AJ	2/3 Ohio	P	10.	λ.ν		*****		*****		U.Z	8	03.	33		58.	11
	3AJ	2/3 Ohio 3/4 III.			*****				*****		0.2	·······#	******	L	.31	L	3
1	2220		P	6419	1.5	359	38	70	70	583	98	565	37	2058	45	101.57	13
1	*****		******	0419.	45	3.29.	20.	/.W.	(V	302	29	The state of the s	21.	69 29	-50	Thurst.	12
1		Total 3A & 3AJ	*******	9824	62.	2634	09	556	22	1248	25	1030	79	4061	78	19355	7
1.	3B.	100	M	53	76.	7	7.7.		6.6	7	32	7	45	42	15	118	4
	3B.	100 (USA)	В.	265	63		.50		******	22	91	24	6.8	32	95	3.46	6
	3B.	1.00 (CAN)	р	13	32						33.	2	44		. 2	16	a
ľ	20	Total 3B Branch	D	278	95	<del></del>	50		******	23.	24.	27	12	32	95	36.2	17
1		Total 3B Main and		6. L.SJ.	23	***********			******	,	2.74		of the contract		- 54 -51	a v v v posto lot. den	+
1		Branch	*******	332.	71	8	27.	_		30.	56	3.4	.58.	7.5	.10	481	2
1		Total 3A, 3AJ, & 3B.				PHILOSOPHIC PROPERTY.	Market Carrier or	1.	* CHARL	9				7		7	1
1	*****	Main and Branch	*******	10157	33	26 42	36	556	22	1278	81	1065	37	4136	88	19836	9
7	4A	1.00	В	237.	02	3	.26			COURSE SANSSESSMENT PROPERTY AND ADDRESS.	92	13	87.	30	.74	312	8
- 1	4B.	100	В	3,	66					8	08	- 4			41	4.	1
1		Total 4A & 4B Branch		240		3	26	-		28	00.	13	87	31	15	316	19
T		Total 1, 2, 3 & 4		18799	27	4806	68	1231	31	2360	71	2336	59.	8184	·Q-	37718	5
-	5	100 (USA)	В	1027.		548	.83	17.	11	93.	73	101	7.3.	288	.48	2077.	4
1		100 (CAN)	B	25,	80	7.	48.			2,				3	8.8	39	3
1		Total 5 Branch	******	1053	THE RESERVE AND ADDRESS.	556	THE REAL PROPERTY.	1.7.	11	95		101	.7.3.	292	.36.	2116	.17.
-				*********		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*****			***********		***********		**********		**********	
-		TOTAL MAIN LINE.		6264	85	41 47	- ARRIGONED PORTO		36	1203	62	951	80	4104	05	17828	2
1		TOTAL BRANCH LINES		13587		1215	38	924		1252-	96	1486				22007	
1	#7amma	GRAND TOTAL	With Property lies	19852		5362		1248		2456	200000000000000000000000000000000000000	2438				39835	2 ] 202
1		Miles of road or track electrified (included in preceding grand total)		828	102	705	111	678	134	126	54	48	70	320	163	2707	191

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

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

		And the second day of the seco	344	R	HHING	TRACES, P.	ASSING	TRACES, CA	1088-0 V	ERS, ETC.	-				Ī		and the
Line No.	Class	Name of road or track	Main (M) or branch (B) line (e)	Miles of r	oad	Miles of se	eond sek	Miles of all main tra	other	Miles of pa tracks, cross and turn-	ssing overs,	Miles of switching	way tracks	Miles of switching	yard racks	Total	
1	-	Penn Central	B	8	.46	(e)		(1)		(g)		(h)	16.7	(1)		(1)	119
2	*****		D	9	702727				*****	***************************************	28	1.	67			10	.41
	*****	***************************************	*******	4	.73				*****		.21.		7.4.			5	40
		***************************************			.1.2.		******		*****		*****				96	1	7.3
	******	***************************************		**********	*****			······································	37	······································	00		*****		86		.86
	*****	***************************************	*******		*****		1	4	2.1		.09				48	4	.46
7	*****	***********************************					Band		*****				11		40	*******	
							******	********				*********	h.h		54	1	.11
		***************************************		10	93		*****			1	.51			2	62	15	06
10					. A. H.			****************	*****		· ad ha .				N.A	73	.MD
11		TOTAL		25	21		_	. 4	37	2	45	2	52.	5	50	40	.05
		10AL	1	25			******	17	-4.C.		-29.4.		Julia	b	29	40	
		***************************************		**********												<i>+</i> 0	*****
	*****	***************************************	********	Line	1					.Winfi					st		*****
******				Line	2,	3,4	MARKER.		!!	Monon	gahe	la.Ry.	Co	aat	Rent	:a1	****
******			********		2	**********	- 4	eased t		rie-La				***********			
******		***************************************		Line			<b></b>			ehigh			R			*********	
		***************************************	*******	Line	.7				******		orp		*****		******		
******			*******	Line	8		- 0	perated		Niaga			n.R	y			
			*******	Line.	.9	********	=L	eased_t	.o. I	.H.B.	KR_C	9	******	**********	******		
******		***************************************			clud	S				plicate	ad 1	n P. E.	T.W.	.& C.R	Gs	) <b></b>	
*****	*****	***************************************					Col:			1.03		********			******	*******	
*****	*****	************************************	******				******	(1)		.0.19			******	*********			
******	*****	***************************************	******			********	******	(1)		1.22		*******	*****	********		*********	
*****		***************************************					******	**********		*****		*******					
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								********		**********		******			******	********	****
			******	*********							******	********		**********	*****		
													RAILR	OAD CORPOR	ATIONS-	OPERATING	A.

# 412. MILES OF ROAD AT COS 'E OF YEAR-BY STATES AND TERRITORIES (SINGLE TRACK)

# (For other than switching and terminal companies)

Give performed, as of the case of the year, of all road operated and of all owned but not operated. The respondent's proportion of operated road held by it as joint or common owner, or under a joint lease, or under any joint arrangement, should be shown in columns (i), (c), (e), or (f), as may be appropriate. The remainder of jointly operated mileage should be proportion of operated road held by it as joint arrangement, owned, not operated, should be shown in columns (i) and (j), as (

may be appropriate. Tracks which have been permanently abandoned should not be included in columns (i) and (j). Lengths should be stated to the nearest hundredth of a mile.

									Roa	D OPERATED	RES RES	POND	ENT							LINE O	WNED, N	NOT OPERATED	BT	
Line No. State or terri	lory	Main lin	LENE (	1	ranch lin	ies		f propri		Line opers under lea		L	ine operate er contract	ed . etc.	Line opera under track rights	ted	Total	al mileas	je .	Main	line	Branch li	ines	New line con- structed during year
(a)		(b)	_	-	(c)			(d)		(e)	-		(1)	_	(2)		Jan-	(h)		(1)		(1)		(k)
Canada		-			-				09	- 327	49	8	-		25	80	5	353	38	}				
Connecticut		425	92	16	118	60	9	1	83	2 53	27	3	-		•		1	599	62	)				
Delaware		-			-			-		236	05	6	-		-			236	Gil	0				
. District of	Columbia	-		1	•			-		11	08	i	-		1	95	12	13	03	3			-	
Illinois		3	20	13	123	79	4	28	87	9 846	14	6	122	74	3 197	75	8 1	322	49					-
a Indiana			60	1	218	54	8	15	73	5 2320	77	1	78	80	7 60	96	1 2	845	40	5		10	93	
, Kentucky		-			-			-		4	28	4	-			69	1	4	97	5				
. Maryland					13	96	1	-		422	82	3	3	66	4 9	79	9	450	23	)				
Massachuset	ts	495	18	5	222	89	3	-		59	00	9	-		22	69	13	799	76	)				
10 Michigan		2	15	2	253	87	4	19	56	0 1550	26	0	-		62	07	2 1	888	01					
m Missouri		-			-			-		-			-		19	05	9	19	05	1				
12 New Jersey		-			23	16	3			317	98	8	-		47	54	8	388	68					
New York		643	51	4	1544		5		99	1 463	38	3	-		81	22		733	99	<i>f</i>				
14 Ohio		250	24	0	672	63	3	6	01	6 2334	74	5	35	48	5 276	53		575	63	o				
18 Pennsylvani	a L	763	45	13	2142	52	2	_1	83	2 995	77	6	-		127	84		031	41			14	28	
Rhode Islan	d	65	55	6	47	49	7 .			23	91	4	-		-			136	95	1				
Virginia		•			-			•		76	06	6	-		5	15	5	81	21					
West Virgin		•			138	87	16			89	22	9	-		144	65	5	372	74	)				
TOTAL MILEAGE	single track)	2799	800	2	5521	21	1	75	015	10132	22	2	240	68	1 1083	68	4 19	852	60	3		25	215	

Other Companies! Proportion of Joint Mileage included in column (g)

.Illinois	9.	67
Michigan		
Ohio		
Penna.		

## 411. TRACKS OPERATED AT CLOSE OF YEAR

(For switching and terminal companies only)

Give particulars of all tracks operated by the respondent at the close of the year.

Classify the tracks, as follows:

Character of business

(1) Tracks owned by the respondent;

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

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

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

(5) Tracks operated under trackage rights.

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

Give subtotals for each of the several numbered classes.

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

If so, give name, address, and character of business of corporation, firm, or individual. Name

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

Class (3) includes all tracks operated under a lease or formal conveyance of less than the grantor's interest in the property, with a specific and unconditional rent reserved. The fact that the lessor does 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 conditioned upon earnings or other fact.

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

Lengths should be stated to the nearest hundredth of a mile. Tracks belonging to an industry for which ne rent is payable

should not be reported.

Address

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

0.	Class (a)	Name of owner (b)	Location Character of business (d)		Potal milear operated (e)	,
1		********************************	***************************************			
1		***************************************				-
1	******	***************************************				
-		***********************************	NOT APPLICABLE			-
1		*************************************				-
-	******	***************************************				-
1	*******	*********************************				-
1	******	**************************************		-		-
F	***************	***************************************	ATENDAGE TO CONTRACT AND ADDRESS OF THE PROPERTY OF THE PROPER			
1			TOTAL	- SERVICE	THE PERSONS	-
			Miles of road or track electrified (included in each preceding total)	-		-
-				-		
			Miles of road or track electrified (included in each preceding total)	-		
- manufacture of the second			Miles of road or track electrified (included in each preceding total)	-		
the same of the sa			Miles of road or track electrified (included in each preceding total)	-		
and the same of th	**************************************		Miles of road or track electrified (included in each preceding total)  Traces Operated at Cost for Joint Benefit—Included Above	-		
manufactured and and and and and and and and and an	**************************************		Miles of road or track electrified (included in each preceding total)  TRACES OPERATED AT COST FOR JOINT BENEFIT—INCLUDED ABOVE	-		
parameter and a section of continuous formation of the section of			Miles of read or track electrified (included in each preceding total)  TRACES OPERATED AT COST POB JOINT BENEFIT—INCLUDED ABOVE			

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

(For switching and terminal companies only)

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

priate. The remainder of jointly operated mileage should be ] shown in column (f). Tracks owned, not operated by respondent (including respondent's proportion of jointly owned tracks, not operated), should be shown in column (A). If any

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 column of the tracks returned in column (1) are operated by other than 1 (h). Lengths should be stated to the nearest hundredth of a mile.

					That	ES OPERATED					New tracks	
60.	State or Territory . (a)	Tracks own	ned	Tracks of proprietary oximpanies (c)	Tracks operated under lease (d)	Tracks operated under contract, etc. (e)	Tracks operated under trackage rights	Total mileago operated	operated b responden	a, bot	structed do year	urin
	A STATE OF THE STA											T
					-				************		**********	1
	***************************************									*****	*******	T
	***************************************											
	***************************************				NOT AF	PLICABLE				****	**********	. -
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	***************************************									_	-	-
	Total Million.											
	Total Milsor.											1
						***************		***************************************	**************			-
			*****							******		1
										*****		1
		*************						***************************************		*****	***********	
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										******		***
										******		****
										*******		
												****

Instructions for reporting locomotive and passenger-train car data, pages 100 and 101:

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

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

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

4. 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 in combination with other locomotive units. A "B" unit is similar to

Railroad Corporations Operating-

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

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

6. A "Diesel" unit includes all units propelled by diesel internal combustion engines irrespective of final drive, and whether power may st times be supplied from external conductor. Units other than diesel-electric, e.g., diesel-hydraulic, should be identified in a footnote giving the number and a brief description. An "Electric" unit includes all units which receive electric power from an overhead contact wire or third rail, and use the power to drive one or more electric motors that propel the vehicle. An "Other" unit includes all units other than die-

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

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

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

7		UNITS OWNER				ACCOUNT.	IND LEA	SED t M	ON OTHE				
1		1	- 6	HANGES	PURING THE Y	EAR				UNITS	AT CLOSE O	FYEAR	,
ine No.	Type or design of units	Units in service of respondent at beginning of year (b).	New units purchased or built	New units leased	Rebuilt units sequired and rebuilt units rewritten into property accounts  (e)	All other units, including re- classification and second hand units purchased or leased from others (f)	from serv respon whether or lease	dent owned d, iz- g re- cation	Owned sold ub.d	Leased from others	Total in service of respondent (col. (h)+(1))	Aggregate capacity of units reported in col. (i) (see ins. T)	Leased to others
	Locomotive Units	1,383 -		50		180	1	85	562	866	1,428	3,917,250	
- 1	Diesel-FreightA units	52	*******		**********					30	52	88,000	
	Diesel-FreightB units	220	******					70	31.6		****	************	
	Diesel-Passenger A units	3.	*******	******		*******		70	146	A	150.	302,000	
	Diesel-PassengerB units	3 226		300	23				3.		3.	6, 000	
5	Diesel-Multiple purposeA units			100.	34		ļJ	72	713.	666	1,389.	2,461,500	16.
6	Diesel-Multiple purposeB units	(200		FO.	21		ļ		2.		2.	3,000	ļ
	Diesel-Switching A units		******	5Ω		91	1 2	17	605.	255	860.	883,840.	12.
8	Diesel-SwitchingB units	3 808		200	65	365	6	44	2,083	1.801	3,884	7,661,590	1-
2	Total (lines 1 to 8)	- Designation of the Control of the				-	1	-	13	-	200	The latest territories with the latest territories and the latest territori	
- 5	Electric-Passenger-							7-1		66.	······ 19.	352,860	t
- 3	Electric-Multiple purpose	THE PERSON NAMED IN COLUMN TWO			**********		· · · · · · ·	.0	0		Q.	23,200.	
- 4	Electric-Switching	8.				·	· · · · · ·	32	8].		81	370,500	+
14	Total (lines 10 to 13)	212		_			1	38	108	66	174	752,660	+=
77				-	-	-		-				170,000	+=
16	Grand total (lines 9, 14, 15)	4,110		200	65	365	*****		2,191	1,867	4,058	XXXX	1.7
4	DISTRIBUTION OF LOCOMOTIVE U	NITS IN SERVE	CE OF RE	SPONDENT	AT CLOSE O	F YEAR, ACC	ORDING	TO YEAR	BUILT,	DISREGARI	DING YEAR OF	REBUILDING	
			Between			veen Bet	ween L		D	URING CAL	LENDAR YEA	R	
	Type or design of .nits . (a)	Before Jan. 1, 1950 (b)	and	954 Dec. 3	1955. Jan. t.	1960, Jan. 1 id a 1, 1964 Dec. 1	1. 1965, nd 31, 1969	1970	1971 (b)	1973		1974 (k)	TOTAL
17	Diesel	309	854		8 1 31	51.	167.	153	-	-	-		-
18	Electric	81			7 1 3	0							-3,88
19	Other	390	854	3.1.	138		167.	153	1.102	200			

					OURING THE		ND LEASED F	NOW OTHER	And the Party of t	S AT CLOSE O	F VEAR	
				UNIT	SINSTALLED							
ine No.	Class of equipment and car designations	Units in service of respondent at beginning of year	New units purchased or built	New units leased	Rebuilt units acquir- ed and rebuilt units rewritten into property accounts	All other units, including re- classification and second hand units purchased or leased from others (f)	Units retired from service of respondent whether award or leased, in- cluding re- clusterication	Owned and used	Leaned from others	Total in service of tempondent (coi. (h)+(ii))	Aggregate capacity of units reported in col. (j) (see ins. 7)	Leased to other
	PASSENGER-TRAIN CARS										(Seating	-
21	Non-Self-Propelled Coaches [PA, PB, PBO]	844				28	225	529	118	647	(apacity) 49,766	ļ
22	Combined cars	12 "					4	8		8	239	
	[All class C, except CSB]	21:-	*******	******		II	35	27		27	763	
13	Parlor cars PBC, PC, PL, PO Sleeping cars PS, PT, PAS, PDS	103.:					86	17	-	17	36.4	1
15	Dining, grill and tavern cars  All class D, PD	87 -				2	52	34	3	37	XXXX	
8	Postal cars Ail class M	39 .				4	4	39		39	XXXX	
T	Non-passenger carrying cars [All class B, CSB, PSA, IA]	1,224 -				63	<del>210</del> 843	383	61 60-	योग	XXXX	
18	Total flines 21 to 27)	2,360	-	-	-	45 108	4-216/249	1.008/03	18587-	1-1091219	54.132	
	Self-Propelled Rail Motorcars										3/ 132	
19	Electric passenger cars	763		80	ļ	7	84	438	328.	76.0	25,114	<u> </u>
0	Electric combined cars [EC]						l		a			
11	Internal combustion rail motorcars	47:				1	17	31		31	2,567	
32	Other self_opelled cars	1.				63-	-34-1	-29	+	0		
33	Total (lines 29 to 32)	812 -	-	80	-	71-8	136/03	49846	33339	827 797	77,681	

1,352

...19....

674

747

1,506

3.124

4,067

8

116

230

403

Total (lines 29 to 32)-----

Total (lines 28 and 83) -----

33 Business cars [PV].....

37 Derrick and snow removal cars

COMPANY SURVICE CARS

Boarding outfit cars MWX -----

MWU, MWV, MWW, MWK -----

38 Dump and ballast cars MWB, MWD ---Other maintenance and service

equipment cars .....

Total (lines 35 to 30)-----

3,172

9

..357.:

143

..447.

3,760

4,716

80

34

128,813

XXXX

XXXX

510 2.016

192 3.316

305 4,372

9

214...

## 417. INVENTORY OF EQUIPMENT-Continued

Instructions for reporting freight-train car data, pages 102 and 103:

1. Give particulars of each of the various classes of equipment which respondent owned or leased during the year.

2. Incolumn (p) give the number of units purchased or built in company shops. In column (q) give the number of new units leased from others. The term "new" means a unit placed in cervice for the first time on any railroad.

7	UNITS OWNED, INCLU	The second secon			or manufactures/extension-stock	HANGES DURI	AMERICAN AND ADDRESS OF THE PARTY OF THE PAR	
1		Units in ser	t beginning		UNIT	S INSTALLED		No. it a not be
ne o,	. Class of equipment and car designations	Per diem	Non- per diem	New units purchased or built <sup>1</sup>	New units leased from others	Rebuilt units acquired and rebuilt units rewritten into property accounts!	All other units, including reclass- ification and second hand units purchased or lessed from others	Units retire from service respondent whether owne or leased, in cluding re- classification
	(m)	(n)	(0)	(p)	(q)	(r)	(a)	(1)
7	FREIGHT-TRAIN CARS		***************************************					
,	Box-General Service (unequipped)	22 016			1 505	157	206	4,434
1	(All B, L070, R-00, R-01)	32,915			1,595	13/	200	
1	Box-General Service (equipped)	18,958	11 '	70	1,178	105	294	371
	(A-20, A-30, A-40, A-50, R-06, R-07)	5,941			51	****	598	335
	Box-Special Service (A-00, A-10)		*********	********	*********			*********
	Gondola-General Service	29,760	-	-	1,556	-	161	1,879
	(All G (except G-9-))Gondola-Special Service							1
1	(G-9-, J-00, all C, all E)	6,027:					8	427
	Hopper (open top)-General Service	17 000			2 105		1	2,068
1	(All H (except H-70))	47,922			2,105			2,000
1	Hopper (open top)-Special Service							
1	(H-70, J-10, J-20, all K)	10,282	765		601		50	555
1	Hopper (covered) (L-5-)	10,202	102.					*********
,	Tank, under 12,000 gallons	_			-		-	
	(T-0, T-1, T-2, T-3)							
0	Tank, 12,000-18,999 gallons	_	48 .	l .	-			1
	(T-4)				********	***********		
1	Tank, 19,000-24,999 jallons	-	-	-	-	-		
2	(T-5, T-6)	********	*********	· · · · · · · · · · · · · · · · · · ·			1	
-	(T-7, T-8, T-9)		1				l	-
3	Refrigerator (meat)-Mechanical							
"	(R-11, R-12)							
4	Refrigerator (other than meat)				-			-
	-Mechnical (R-04, R-10)							
5	Refrigerator (meat)-Non-Mechanical	10.	_					10
	(R-02, R-08, R-09, R-14, R-15, R-17)			*********				
	Refrigerator (other than mest)	-	-	-	-	-	-	
	-Non-Mechanical (R-03, R-05, R-13, R-16)-	73.					+	70
	Stock (All 8)	4.977		† · · · · · · · · · · · · · · · · · · ·	8			212
•	Autorack (F-5-, F-6-)	3.347					1.46	1112
	Fiat-General Service (F-0-)	2,588			83	-	2	244
0	Flat-Special Service (F-1-, F-20, F-30, F-40, F-9-, L-2-, L-3-)			1	1			1
1	Flat-TOFC (F-7-, F-8-)	849.					603	377
2	All other (L-0-, L-1-, L-4-, L080, L090)	214.	-	-	-	-	9	20
3	Total (lines 41 to 62)	163,863	225	79	7,177	262	2,078	11,115
	Caboose (All N)	XXXX	2,162	-		-	122	151
5	Total (lines 63 and 64)	163,863	2,387	79	7,177	262	2,200	11,266
6	Grand total, all classes of cars			1				
	(lines 34, 40 and 65)	163,863	10,275	79	7.257	262	2,719	13,365
-		New u	nite purchas	sed or built		Units	rebuilt or acquired	
		General	funds	Incenti	ve funds	General fo	und a Ince	intive funds
ini	, unequipped (which relates to incentive per			Training mouseum				

#### 417. INVENTORY OF EQUIPMENT .- Continued

4. Column (y) should show aggregate capacity for all units reported in columns (w) and (x), as follows: for freight-train cars, report the nominal carpacity (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 cuse 6. Per atem cars, as used herein, refers to freight cars other than cabooses

capacity in tons of the commodity which the car is intended to carry customarily.

5. Freight-train car type codes shown in column (m) correspond to the AAR
Multilevel Per Diem Master List. Dashes are used in appropriate places to

		Caption Color Add Color Colored At Landscon Colored	Account to the second second second		
UNITS OWNED.	INCLUDED IN	INVESTMENT	ACCOUNT.	AND LEASEL	FROM OTHERS

	-	The special control of the second	UNITS AT CLOS	E OF YEAR		THE RESIDENCE OF THE PARTY OF T
		of res	n service pondent (u) + (v)	Aggregate capacity of		
Owned and	Leased from	Per	Non-	units reported in col. (w) + (x)	Leased	1.
used	others	· diem	per diem	(see ins. 4)	to others	1
(u)	(v)	(w)	(x)	(v)	(x)	
	1			Tons		
.13.129	17,310	30,439	<b>.</b>	1,704,374		
.13.419	6,835	20,114	144	1.227.077	18	
4,953	1,302	6,255		1,227,077	18	
.17.,982	11,616	29,598	-	2,309,840	2	
4,191	1,417	5,608	_	438,668	2	
	1					
29,047	18,913	47,960		3,700,767		
		-			1 - 1	1
7,167	3,376	10,336	207	909,948		
47	.l		47	2,350	-	
	1	_	-	_	-	
	1	1				
1			1	134		
				A		
	J		-	-		* .
		_				
3		3		120		
	4,773	4,773	-	273,029		
2,976	405	3,381		273,029 242,796		
1,617	812	2,429	<del>.</del>	208,191		
527	548	2,429 1,075 203		61.782		
	1.37	203		15,159		
95,125	67,444	162,174	395	11,480,656	57	
1,918 97,043	215 67,659	162,174	2,133	**********	5	
			2,528	11.480.656	62	1
.02,616	68,474	162,174	8,916	11,190,656	62	
	1		The same of the same of	THE RESERVE ASSESSMENT	THE RESIDENCE OF THE PERSON AND PERSON ASSESSED.	THE RESERVE AND PERSONS ASSESSED.

#### 417. INVENTORY OF EQUIPMENT-Continued

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

6. Freight relative and a strangement by U. S. Chase I line-haul railroads,

capacity in tons of the commodity which the car is intended to carry customarily.

6. Per dien cars, as used herein, refers to freight cars other than cabouses owned or held under least arrangement by U. S. Class I line had railroads, whose interline rental is settled on a per diem basis under the code of per Multilevel Per Diem Master List. Dashes are used in appropriate places to diem rules, or would be so settled if used by another railroads.

		of res	n service pondent (u) + (v)	Aggregate		
Owned and used (u)	Leased from others (y)	Per dlem (w)	Non- per diem (x)	capacity of units reported in col. (w) + (x) (see ins. 4)	Leased to others	L
				Tons		
13,129	17,310	30,439		1,704,374	1 - 1	
			144	1		
13.419	6,835	20,114	144	1,227,077	18	
			*************			
.17.,982	11.616	29,598	· · · · · · · · · · · · · · · · · · ·	2,309,840	2	
4,191	1,417	5,608	<b></b>	438,668	2	
29,047	18,913	47,960		3,700,767		
			/s \ \		1 - 1	1
7,167	3,376	10,336	207	909,948		1
-	-	_	-	-	-	
47	_	-	47	2,350	_	
-	-	-	-	_		
1	<u>.</u>		1	134		
-	· -			-		
	1					1
	· · · · · · · · · · · · · · · · · · ·		······			
			<b>.</b>			1
3	4,773	4,773		120		
2,976	40.5	3,381	<del>.</del>	273,029 242,796		
1.617	812	2,429		208 101		
1,617	548	1,075	· · · · · · · · · · · · · · · · · · ·	208,191 61,782		1
66	137	203		15,159	3	
95,125	67,444	162,174	395	11,480,656	57	
1,918	215	****	2,133	.xxxxxxxxxxx	5	
97,043	67,659	162,174	2,528	11,480,656	62	
02,616	68,474	162,174	8,916	11,120 656	62	

#### 417. INVENTORY OF EQUIPMENT-Concluded

## Units Owned, Included in Investment Account, and Leased From Others

						CHANGES OF	THE YEAR	
		respondent	service of at beginning		UN	ITS INSTALLE	D	
Line	Class of equipment and car designations	or	year Non-	New units	New units lessed from	Rebuilt units acquired and rebuilt units rewritten	All other units, including reclass- ification and second	Units retired from service o respondent whether owned or leased, in
No.		Per diem	per diem	or built1	others	into property accounts	hand units purchased or leased from others	classificatio
-	(m)	(n)	(0)	(9)	(w)	(r)	(8)	(1)
	FLOATING EQUIPMENT							
67	Self-propelled vessels							
	(Tugboats, car ferries, etc.)	xxxx	10 .					11
68	Non-self-propelled vessels		1					
	(Car floats, lighters, etc.)	xxxx	137					64
69	Total (lines 67 and 68)	XXXX	147 .					55
1	Uram, a w Bassasson Bassasson		1					
1	HIGHWAY REVENUE EQUIPMENT		1					
70	Bogie-chassis	XXXX	1.4962					124
71	Dry van	XXXX	9405		1660		235	1224
72	Flat bed	xxxx		2.			235 13 82	
73	Open top	xxxx	210				82	11 23
74	Mechanical refrigerator	XXXX	555					23
75	Bulk	xxxx						
76	Insulated	XXXX	124					7
77	Platform, removable sides	xxxx					10	
78	Other trailer or container	Xxxx						
79	Tractor	xxxx		1				
80	Truck	xxx	- wer-					************
81	Total (lines 70 to 80)	XXXX	15146	2	1660		340	1389

NOTES AND REMARKS

## 417. INVENTORY OF EQUIPMENT-Concluded

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

			UNITS AT CLOS	E OF YEAR		
		of res	in service pondent (u)+ (v)	Aggregate		
Owned and used	Leased from others	Per diem	Non- per diem	capacity of units reported in col. (w) + (x) (see ins. 4)	Leased to others	Lin No.
(u)	(v)	(w)	(x)	(v)	(z)	
				(Tons)		
2	7	xxxx	9	-	-	
67	6	XXXX ·	73	-	_	67
69	13	xxxx	82			68
	,	^^^				69
**********	4838 10076		4838 10076		.	
	10076	xxxx	10076			70
	15 281 532	xxxx	15 281 532			72
************	532	xxxx	532	***************		73
		xxxx				74
***********		××××	7		1	75
	10	xxxx				76
		xxxx				77
************						79
	15759	XXXX	3.000		**********	80
**********			15759			81

NOTES AND REMARKS

#### 421. HIGHWAY MOTOR VEHICLE OPERATIONS

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

In reporting highway motor vehicle miles in line-haul service, show the mileage of buses and combination bus-trucks on line 8; the mileage of trucks and of bogies, trailers and semitrailers with trucks on line 9; and the mileage of tractors and of bogies, trailers and semitrailers with tractors on line 10. Vehicle miles in terminal service should be reported on lines 12 2nd 13.

In reporting traffic carried and trains handled 1 mile on lines 14 to 21, and on lines 40 to 45, both inclusive, show the total number of tons and ton-miles of revenue freight in column (i) and the total number of passengers carried and passenger-miles in column (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.

A. OPERATED BY RESPONDENT (Revenue and nonrevenue service)

	XXXXX
XXXXXX	XXXXX XXXXX XXXXX
XXXXXX	XXXXX XXXXX XXXXX
XXXXXX	XXXXX XXXXX XXXXX
XXXXXX	*******  ******
*****	*****
*****	*****
*****	*****
*****	*****
*****	*****
*****	*****
	*************
xxxxx	*****
*****	*****
***********************	*****
***************************************	*****
*****	*****
***********	*****
147	
3	*******
7 4	***************
130	***********
	*****

#### 421. HIGHWAY MOTOR VEHICLE OPERATIONS - Concluded

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

## A, OPERATED BY RESPONDENT - Concluded

(Revenue and nonrevenue service)

Containers	Semitrailors	Tractors	Trailers	Trucks	Combination bus-trucks	L
(e)	. (6)	(g)	(h)	(1)	()	N
4,871	5,313					
	1,926		1			1
517	748	************************			**********************	
4,354	6,491	*********************			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1
*****	xxxxx	*****	*****	*****	******	
*****					****	
***************						1
				,		1
*****	XXXXX	xxxxxx	*****	***********************	×××××	1
*****	XXXXXX	*****	*****	***********************	*****	1
*****	XXXXX	*****	*****	xxxxx	XXXXXX	
*****	xxxxx	*****	xxxxx	xxxxx	****	1
22222	xxxxx	*****	xxxxx	*****	***************************************	1
*****	****	*****	*****	*****	*****	2
************	207	40	1.3-*	3,869		2 2
			1	197	******************************	
	33	8	1	304	***************************************	1
	174	33	1 13	2.762		

\* Excludes 75 not used in TOFC/COFC Service B. OPERATED BY OTHERS - Concluded

(Revenue service)

Containers	Semitrailers	Tractors	Trailers	Truck	Combination bus-trucks	2.1
(e)	(1)	(g)	(h)	(1)	(j)	N
						40
XXXXXX	XXXXX	XXXXX	XXXXX	***************************************	*****	41
xxxxx	XXXXX	XXXXX	xxxxxx	xxxxx	xxxxx	43
						48
RXXXX	XXXXX	xxxxx	*****	*********************	xxxxx	64
xxxxx	XXXXXX	*****	******	XXXXXX	*****	45

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

way Express Agency, Inc.) in which the respondent had a financial interest, either directly or indirectly, during the year.

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

Give particulars of highway motor-vehicle enterprises (excluding Rail- | such enterprise was direct, or indirect. If the interest was indirect, give the names of all inter. rediaries.

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

ine No.	Name and address of highway motor-vehicle saterprise	Nature of respondent's interest	Date on which respondent's Jiract or indirect interest was originally acquired
	Black Diamond Transport Co., Jersey City	Lehigh Valley R.R. Co.	June 1962
1 .	DIAGE DIAMONG ITALISPOSE CO., COT SON CITY	Dough torrel were vo.	
2	Excelsior Truck Leasing Co., Phila.	Azerican Contracting Co.	March 1954
2	Excelsior Truck Leasing Co., Phila. Pennsylvaria Truck Lines, Inc., Phila.	Direct	May 1928
4	New Englacd Transportation Co. New Haven	Direct	December 1968
: 1	The state of the s		***************************************
1	***************************************		*************
	***************************************	***************************************	
7		***************************************	
		*************************************	**********
10			
11		***************************************	
12			
12			
14			
- 1		***************************************	
1.5		***************************************	
16		***************************************	
17			
18		****	
19		***************************************	
20		***************************************	
21			
22			
	***************************************	***************************************	
23		· · · · · · · · · · · · · · · · · · ·	
24	***************************************	***************************************	
25	***************************************		
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#### 510. GRADE CROSSINGS A-RAILROAD WITH RAILROAD

1. A crossing of a railroad with a railroad means the intersection of all the tracks on another right-of-way, whether or not owned or operated by the same company; thus, the intersection of one double-track line with another double-track line shall be reported as one crossing. Each such crossing shall be reported only by the carrier who performs the actual maintenance of the sumal or interlocking protection, if so provided, or by the carrier who maintains the crossing know performs on exists. The carrier which actually performs the maintenance shall be the reporting carrier, even though other party, or parties, assume a part or all of the express of such maintenance. Where portions of the apparatus are maintained by two or more companies, as for example—the condition where one crossing from is maintained by one company and the second for 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 right-so-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 simulling 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 ktd of protection, etc., should be reported in only one classification and that of the more clash rate type.

Number at beginning of year   374   68   12   52   27   533   118   652	2 Crossing 5 Ch 6 Crossing 7 Number Number	r at beginning of year	374	68		52	27	533	118	651
2 Crossings added: New crossings	2 Crossing 5 Ch 6 Crossing 7 Number Number	gs added: New crossings				1	********			2
Change in protection	S Ch Crossing Ch Ch Number	ange in protection gs eliminated: Separation of grade ange in protection	1					1	_	1
* Crossings eliminated: Separation of grade	6 Crossing 6 Ch 7 Number Number	gs eliminated: Separation of grade ange in protection			************					
Change in protection	6 Oth 7 Number Number 8	ange in protection		***********		- 1	_			
Other causes	6 Oth 7 Number Number 8		***************************************			1		3		1
Number at close of year   Number at close of Year By States:	7 Number Number 8	er causes	5			· · · · · · · · · · · · · · · · · · ·		h	······	······h
NUMBER AT CLOSE OF YEAR BY STATES:	NUMBE			67	1.2	61	27		110	41.5
Delaware	8			9.1	<b>h</b> .h	2k	h.l	261	11.9	9.42
Illinois	. Cana	la	4		······ <b>/</b>	1	<b>z</b>	9		9
Indiana   98   16   - 4   6   124   11   13     Maryland   3   - 1   1   - 4   10   14     Massachusetts   19   4     - 23   1   24     Michigan   23   3   3   8   11   48   33   8     New Jersey   - 1   -   -   - 1   3     New York   17   7   1   5   - 30   2   33     Ohio   121   20   6   19   3   169   13   184     Pennsylvania   30   5   2   11   3   51   41   93     West Virginia   -   -   -   2   -   2   2							2		1	8
Maryland			50	7			2		1	
Massachusetts     19     4     -     -     -     23     1     24       Michigan     23     3     3     8     11     48     33     8       New Jersey     -     1     -     -     1     3     3       New York     17     7     1     5     -     30     2     3       Ohio     121     20     6     19     3     169     13     18       Pennsylvania     30     5     2     11     3     51     41     9       West Virginia     -     -     -     -     2     -     2     -     2     2	12 India	ana	98	16		4	6	124		
16     Michigan     23     3     3     8     11     48     33     8       16     New Jersey     =     1     =     -     -     1     3     3       17     New York     17     7     1     5     =     30     2     3       18     Ohio     121     20     6     19     3     169     13     18       19     Pennsylvania     30     5     2     11     3     51     41     92       20     West Virginia     =     -     -     -     2     -     2     2     2	13 Mary	Land	3			11			10	14
Michigan     23     3     8     11     48     33     8       New Jersey     -     1     -     -     -     1     3     3       New York     17     7     1     5     -     30     2     3       Ohio     121     20     6     19     3     169     13     18       Pennsylvania     30     5     2     11     3     51     41     9       West Virginia     -     -     -     -     2     -     2     2     2	Massa	chusetts	19	4	-	149	-	23	1	24
New Jersey	164 -1			3	3	8	11		33	81
New York			-	1			*	1	3	4
Ohio			17	7	1		-	30	2	32
Pennsylvania 30 5 2 11 3 51 41 92 2	Ohto	MAR			6		3		13	
west Virginia 2 2 2					*******		2			02
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2. Not to be included are crossings of tracks with private roads leading to or within industrial plants, or with other roads or driveways not dedicated to public use. All crossings of tracks at grade with public roads and streets should be included if any railroad operations are conducted thereover by the reporting company whether or not the track is located on railroad right-of-way.

3. A private grade crossing which becomes public during the year should be reported as a new grade crossing. A grade crossing of a dual or multi-lane highway should be reported as one crossing. In the classification of protection, a crossing having more than one of the classes of protection listed below should be reported once only, using the furthest left column that applies. To avoid duplicate reporting of jointly owned, jointly maintained or jointly used crossings, one railroad shall be designated the reporting road by mutual agreement of the interested parties.

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

					TY	PES OF F	PROTECTIO	ON FOR, A	ND NUMBER	S OF CROS	SINGS AT G	RADE			9
Line	Item of Annual Change	Automatic gates with flashing			manually rated		en only Less than	Audible signals only	Other automatic signals		Crossing"	Crossbuck signs with other fixed	Other fixed signs	No signs or signals	crossings
No.		lights	signals		24 hours per day	per day	24 hours per day			of train approach	signs only	signs	only		
	(a)	(6)	(c)	140	(e)		(e)	(3.)	(0)	5)	30	_ 02	(m)	(a)	(0)
30	Number at beginning of year	.1640	4855	94	10	19	23	260	63	6964	12134	463	1222	821	21604
	Added: By new, extended or relocated highway								1	83		CONTROL OF THE PARTY OF THE		6	169
32	By new, extended or relocated railroad										# ( D ( C ( C ( C ( C ( C ( C ( C ( C ( C			-	-
33	Total added	13	69		-		-		1	83	80		-	6	169
34	Eliminated: By closing or relocation of highway												-	-	5
35	By relocation or abandonment of railroad-										24	1	3	2	41
36	By separation of grades									2	-	1	-	-	3
37	Total eliminated		7		-			-		14	28	2	3	2	49
38	Changes in protection: Number of each type added	25	24					. 2	2	53		1	-	-	54
	Number of each type deducted								-	22	30	2	-	-	54
	Net of all changes		81	(5)	(1)	(4)	(2)	(6)	3	100	22	(3)	(3	4	120
	Number at close of year			89	9	15	21	254	66/	7064	12156	460	1219	825	21724
•	Number at along of les States					********				***************************************				**********	********
	Canada ON	99	80	-	-			1	2	182	176	-		2	360
	Gonnecticut CT .	45	155	5	-		-	1		206	4	46	97		353
	Delaware DE	26	72		-					100	146	3	48	-	297
	District of Columbia DC.	_	1	_			-			1	-	-	31	1	31
44	Illinois IL.	129	36.7	41	2	2		28		569	841	5	1		1416
	Indiana ZN .	336	966	3	-	3	17	55	1	1381	2794	89	6	12	4283
	Kencucky		1	2				-	_	6	_	_	_	13	10
**	Naryland MA		56	2				_		88	195	12	149	60	50/
**	Massachusetts m.A.			14						348	91	69	60	10	576
**	Michigan M2.	168	726		-		-	45	35	974	1786	97	200	23	3080
**	New Jersey NJ	47	116	6	1	2	1	15	3	191	62	-	8	128	389
**	New York Oly	197	609	-	-	1	-	30	18	855	11.82	33	20	78	
34	Ohio OH	371	956	8	1	3	1	37	1	1378	2879	20	6	87	2168
**	Pennsylvania PA	175	449	1	1	-	-	19	2	6.47	1798	36	578	405	4370 3464
36	Rhode Island P2	7	20	7	2	1	-	4		41	5	50	6		10:
32	Virginia Uf	6	30	-	-					36	53	-	4	5	98
340	West Virginia W V .	1	56	-	-	_	-	A		61	144		0	1	211

#### 511. GRADE SEPARATIONS

HIGHWAY-RAILROAD

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

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

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

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

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

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

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

		Types a	and numbers of highway grade separations	-railroad
Line No.	Items of Annual Change  (a)	Overpass (Highway above railroad) (b)	Underpass (Railroad above highway) (c)	TOTAL (d)
	Number at beginning of year	3676	486.5	8541
0	Added: By new, extended or relocated highway	58	15	73
	By new, extended or relocated nighway			**
	By elimination of grade crossing	3	-	3
•	Total added	61	15	76
,	Deducted: By closing or relocation of highway	2	-	2
	By relocation or abandonment of railroad	3	<b>89</b>	3
7	Total deducted	5		5
•	Net of all changes	+ 56	+ 15	71.
,,	Number at close of year	3732	4880 T	8612
10	Number at close of year by States:			************************
11	Connecticut	348	237	585
12	Delaware D. E.			
10	District of Columbia D.C.			
14	Illinois Z.4		316	435
10	Indiana	21.4	319	533
10	Kentucky			1
17	Maryland MA			382
10	Massachusetts MA		276	723
19	Michigan		CONTRACTOR OF THE PROPERTY OF	3.40
20	New Jersey			21.4
0.0	New York		566	10.80
22	Ohio			1238
20	Ontario DN	24		43
25			16.37	2573
26	Pennsylvania Ouebec	J	4	
27	Rhade Island RT			
28	Virginia			
20	West Virginia			

<sup>&</sup>lt;sup>1</sup>Total in column (d) should correspond to total number of grade crossings eliminated "By Separation of grades", Schedule 510-B, line 36, column (e),

### 513. TIES LAID IN REPLACEMENT

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

In column (a) classify the ties as follows:

n Amount of salvage on ties withdrawn

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

Report new and second-hand (relay) ties separately, indicating in column (h) which ties are new.

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, storage, and seasoning yards; and, in the case of treated ties, also the cost of handling at treating plants and the cost of treatment. The cost of unloading, hauling over carrier's own lines and placing the ties in tracks, and of train service, other than that necessary in connection with loading or treatment, should not be included in this schedule.

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

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

					Chow	TIES	-		_			Sw	TICH AND B	RIDGE T	18.0				
ine	Class of Link		al numbe as applie (5)		A verage		laid ia	eost of er previous ed tracks year (d)	usly con-		imber of ard meas applied (e)		A verage par M (bos meass (f)	deet Mr	previous	e ties lai	id in tructed		Remarks (h)
	T	1	820	753	1 6	49	11	825	697	4	173	586	189	54	•	791	091	New	
2	T	*****	4	568		78		3	570	******	11	090	19.	74		******	219	Relay	
	. ********			*****			*******		*******			*******	********			18 50 10 5		****	*************
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9		-	-	321	-	77.0	-	829.	26.7		184	and the same of th	104	-		791			

additions and betterments			
rossiles in an manitainen traca-,		Numt	Percent of
8	**************************************	103,998,300	100.00
wooden ties (steel, concrete, etc.)	**************************************	103, 928, 300.	100.00
ory and Acctg. Adjustment.		\$1,468,116	
a	ween Amount shown on Line	ween Amount shown on Line 22 and charges to Ogowing:	wooden ties (steel, concrete, etc.)  ween Amount shown on Line 22 and charges to Operating Expenses Acceptable.

148,2845 -

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

		-		_	CRO	SOTTES					81	WITCH AND	BRIDGE	TIES			
D# 0.	Class of ties (a)	Ti	otal num ties appi	ber lied	per	ge cost tie e)	-	nost of e	tracks	Number of the state of the stat	f feet mare) weks	Average ber b	ge cost d feet neasure)	Total of	net of se ties laid as durin (g)	itch and in new g year	Ramarks (h)
4	T	*****	28	357 213	5	71		-1-2-6-6	942	RESERVE CORRES	669	204	*******	•	The state of the s	398	New
1				A. L. J.				441	301	16	209	1.31	04		2	124	Relay
1	******		*******				******	*****		*******			******		******		*************
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1	TOTAL		37	570	5	43	MINISTER, CO.	203	843	424	878	201	29	-	85	522	
N	umber o	Ab un	ove der	schesters	d, static	incli	udes rhar	data ges	perta	r in the	o ti	s in whi es app ounts	olied of t	in in	new )	8.743 ines	of road operate
N	umber o	Ab un	ove der coun	schests for	dule a and	incluthe	udes rhar frere	data ges nces	pertappea	aining t	o tic acco	es appounts ges sh	olied of t	in in	new )	8.743 ines	of road operate
N	umber o	Ab un	ove der coun	schests for	dule a and	incluthe	udes rhar frere	data ges nces	pertappea	aining t r in the een the	o tic acco	es appounts ges sh	olied of t	in in	new )	8.743 ines	of road operate
N	umber o	Ab un	ove der coun	schests for	dule a and	incluthe	udes rhar frere	data ges nces	pertappea	aining t r in the een the	o tic acco	es appounts ges sh	olied of t	in in	new )	8.743 ines	of road operate
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N	Note:	f miles	oyedercoun.ech.	schestes for arges	d, stati	incluthe dil	udes rhar fiere stmen	data ges nces	and oth	aining train the een the nt 8 - F	g track o ti	s in whites appropriate approp	ch ties ilied of t	were line in School	new hesperched	8,740 lines stive ales 5	of road operate companies which 13 and 514 and
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N	Note:	f miles	oye der coun e ch	schedlease	d, static	inclinctinctinctinctinctinctinctinctinctinct	udesrhar fiere stmen	data 8es nces h.=.	and oth pert, appea) betwo	aining to the sen the nt 8 - F	g track o ti accc char age	s in whites appropriate approp	ch ties lied of t	were lin in the rein Si	new lesperched	8,740 lines ctive ales 5	of road operate companies which 13 and 514 and
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N	Note:	f miles	oye der coun e ch	schedlease	d, static	inclinctinctinctinctinctinctinctinctinctinct	udesrhar fiere stmen	data 8es nces h.=.	and oth pert, appea) betwo	aining to the sen the nt 8 - F	g track o ti accc char age	s in whites appropriate approp	ch ties lied of t	were lin in he re in S.	new lesperched	8,740 lines ctive ales 5	of road operate companies which 13 and 514 and
N	Note:	f miles	oye der coun e ch	schedlease	d, static	inclinctinctinctinctinctinctinctinctinctinct	udesrhar fiere stmen	data 8es nces h.=.	and oth pert, appea) betwo	aining to the sen the nt 8 - F	g track o ti accc char age	s in whites appropriate approp	ch ties lied of t	were lin in he re in S.	new lesperched	8,740 lines ctive ales 5	of road operate companies which 13 and 514 and
N	Note:	f miles	ove der coun e ch	sche leas ts fa arge	d, static	incli the e dil	udesrhar fiere stmen	ustry, data ges nces f.=	and oth pert, appea) betwi Accour	aining train the een the nt. 8 - F	g track o ti	s in whi	ch ties 011ed of t 10wn	were line in Si	aid	8.740 lines tive ales 5	of road operate companies which 13 and 514 and
N	Note:	f miles	ove der coun e ch	sche leas ts fa arge	d, static	incli the e dil	udesrhar fiere stmen	ustry, data ges nces f.=	and oth pert, appea) betwi Accour	aining to the sen the nt. 8 - F	g track o ti accc char age	s in whi	ch ties 011ed of t 10wn	were line in Si	aid	8.740 lines tive ales 1	of road operate companies which 13 and 514 and
N	Note:	f miles	ove der coun e ch	sche leas ts fa arge	d, static	incli the e dil	udesrhar fiere stmen	ustry, data ges nces f.=	and oth pert, appea) betwi Accour	aining to the sen the nt. 8 - F	g track o ti accc char age	s in whi	ch ties 011ed of t 10wn	were line in Si	aid	8.740 lines tive ales 1	of road operate companies which 13 and 514 and
N	Note:	f miles	ove der coun e ch	sche leas ts fa arge	d, static	incli the e dil	udesrhar fiere stmen	ustry, data ges nces f.=	and oth pert, appea) betwi Accour	aining to the sen the nt. 8 - F	g track o ti accc char age	s in whi	ch ties 011ed of t 10wn	were line in Si	aid	8.740 lines tive ales 1	of road operate companies which 13 and 514 and
N	Note:	f miles	oyedercoun.e.ch.	sche leas ts fa argei	d, static	incli the e dil	m, ind udes har fiere stmen	ustry, data ges nces f. =	and oth pert, appea) betwi Accour	aining to the sen the nt. 8 - F	g track o ti accc char age	s in whi	ch ties 011ed of t 10wn	were line in Si	aid	8.740 lines tive ales 1	of road operate companies which is and 514 and
N	Note:	f miles	oyedercoun.e.ch.	sche leas ts fa argei	d, static	incli the e dil	m, ind udes har fiere stmen	ustry, data ges nces f. =	and oth pert, appea) betwi Accour	aining to the sen the nt. 8 - F	g track o ti accc char age	s in whi	ch ties 011ed of t 10wn	were line in Si	aid	8.740 lines tive ales 1	of road operate companies which is and 514 and
N	Note:	f miles	oyedercoun.e.ch.	sched lease ts. Co arged	d, statically and or the state of the state	incli the e dil	m, ind udes char fiere stmen	ustry, data ses. nces.	and oth perty appea) betwi Account	aining to the sen the nt. 8 - F	g track o ti accc char age	s in whi	ch ties 011ed of thom	were I in S	aid	8.740 lines tive ales 1	of road operate companies which is and 514 and
N	Note:	f miles	oyedercoun.e.ch.	sched lease ts. Co arged	d, statically and or the state of the state	incli the e dil	m, ind udes char fiere stmen	ustry, data ses. nces.	and oth perty appea) betwi Account	aining to the sen the nt. 8 - F	g track o ti accc char age	s in whi	ch ties 011ed of thom	were I in S	aid	8.740 lines tive ales 1	of road operate companies which is and 514 and
N	Note:	f miles	oyedercoun.e.ch.	sched lease ts. Co arged	d, statically and or the state of the state	incli the e dil	m, ind udes char fiere stmen	ustry, data ses. nces.	and oth perty appea) betwi Account	aining to the sen the nt. 8 - F	g track o ti accc char age	s in whi	ch ties 011ed of thom	were I in S	aid	8.740 lines tive ales 1	of road operate companies which is and 514 and
N	Note:	f miles	oyedercoun.e.ch.	sched lease ts. Co arged	d, statically and or the state of the state	incli the e dil	m, ind udes char fiere stmen	ustry, data ses. nces.	and oth perty appea) betwi Account	aining to the sen the nt. 8 - F	g track o ti accc char age	s in whi	ch ties 011ed of thom	were I in S	aid	8.740 lines tive ales 1	of road operate companies which is and 514 and

#### 515. RAILS LAID IN REPLACEMENT

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

In column (a) classify the kind of rail applied as follows:

(1) New steel rails, Bessemer process.

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

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

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 freight charges paid foreign lines, and the cost of handling rails in general supply and storage yards. The cost of unloading, hauling over carrier's own lines, and placing the rails in tracks, and of train service in connection with the distribution of the rails, should not be included in this schedule.

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

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

		BAIL APPLI	IN RUNNING TRACK	S, PASSIN	G TRAC	Es, Cross	S-OVERS, I	ETC.	BAIL APPLIED II	YARD, STATION, TEAL	S, INDUSTRY, AND	OTHER !	- - - - - - - - - - - - - - - - - - -	TRACE
Line	Class of rail	WEIG	OHT OF BAIL	Total co	ost of rai	il applied	Avera	go cost	WEI	ORT OF RAIL	Total cost of ra	II applied	1	-
140.	(a)	Pounds per yard of raii (b)	Number of tons (2,000 lb.)	in runn	cks, cros , during (#)	ks, pass-	per (2,00	lon 0 lb.)	Pounds per yard of rail (f)	Number of tons (2,000 ib.)	in yard, station dustry, and oth ing tracks dur (ta)	team, in er switch- ing year	A verag	ton 0 lb.)
	2	174	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-			1.0	1			T		T
1		174	·····	******	and.	21.2	229	22	127	64	10	613	165	
2		155	9	COURSES.		946	216	- POTENCHIA		14	2		174	
3	***********	152	8	******		636	204		119	80	13	034	162	
4			4 010	7	665	007	165	83	11.5	71	3	486	166	B - 25 - 25 -
5		1.40W	43 903	- menter	997	010	182	1.5	112	15	2	595	173	
8		136			;	923	184	A CARLES	107	96	15	338	159	Berton Co.
7		133	45		6	738	149	73	105	89	14	- Louis Commercial	164	Server.
8		132	29		4	262	1.46	96	100	27	4	319	1.59	
9		132W	903		163	093	1.80	61	80			196	196	00
10.	******	131	69		11	789	170	85						
11		131W	58		10	477	180	63	l					
12	*************	130	74		12	21.5	105	06	1					
13		127	103		17	943	174	20				1		
16		127W	72		1.2	952	179	88						MARRINA
16		119	741		1.20	728	162	92					CERRIAGES	*****
16		.119W	2 052		371	488	181	03	1	ALLE COLUMN CANADAN		*******	*******	
7		115	46		7	638	166	04						*****
		107	8		1	279	159	87				TRANSPARI	******	******
		105	10		1	642	164	20		******			******	*****
. 1	*************	100	2	(	********	320	160	00	************	*******		*******	*******	*****
21				******		7.427	ANM.	12.7	200000000000000000000000000000000000000			******	**** *****	*****
12	4	155	1 864		104	888	56	27	155	50	2	814	56	28
23		1.55W	4 236		****	1.80	7.3	69	1.52	48	2	688		
4		1.52	1 083			660	56	01	140	196	10	574		94
25		1.52W	1 501		111	2.7.3	7.4	1.3	1.40₩	6		453	7.5	
		141	3		.kkk.	1.55	51	66	133	31	1	744	56	25
7		140	1 893	*******	1.02	1.33	53.	95	133W	82		2.86		65
	**********	1.40W	1 163	CAPTURE TO	87.	870	75	55	131	641	35		55	
		1.36	90		100000000000000000000000000000000000000	66.5	74	0.5	131W	74	5	40.2 560		
		136W	59		The state of the state of	6.85	96	3.5	130		TO ACTOR OF THE TOTAL WAR	fine and and fi	7.5	O STREET IN
	***********			*******	THE PARTY	farmers!				1.012	57	067.		
2		133	1 032			080	56	27	130W.	216	16	6.47		.06
2		133W	419	******	32.	122	76.	66	1.2.7	2.613.	1.48	993		.01.
	********	132	20	*****	L.	122.	50.	10	1272	1.51	11.	719		
	***** **********	1.32W	101	*******		7.9.8	77.	20	125	8.		454.	56	7.5.
		131	2.864	******		197	55.	23	119			195	65	
-	******	131W	1 743	-	130	7/2	75	4	115	12		732	61	00

<sup>†</sup>Classes 1, 2, and 3 rails.—Reduce tonage in columns (c) and (g) to pounds; divide each result by the respective pounds per yard to obtain the number of yards of each weight of new rail laid in all classes of tracks; divide the total number of yards of new rails laid in all classes of tracks by 1,760; state the quotient with two decimal places.

†Classes i, 8, 3, and 4 rails.—Reduce tonage in columns (c) and (g) to pounds; divide each result by the respective pounds per yard to obtain the number of yards of each weight of new and second-hand rails laid in all classes of tracks; divide the total number of yards of new and second-hand rails laid in all classes of tracks by 1,760; state the quotient with two decimal places.

\*Classes I, 8, and 3 rails.—Reduce tonage in column (c) to pounds; divide each result by the respective pounds per yard to obtain the number of yards of each weight of new rail laid in running, parting, and cross-over tracks, etc.; divide the total number of pounds of new rails laid in running tracks, etc. by the total number of yards of new rails laid in such tracks.

#### 515. RAILS LAID IN REPLACEMENT

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

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

Beturns 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 freight charges paid foreign lines, and the cost of handling rails in general supply and storage yards. The cost of unloading, hauling over carrier's own lines, and placing the rails in tracks, and of train service in connection with the distribution of the rails, should not be included in this schedule.

The sum of entries on lines 22, 23, and 24 should equal the total of columns (d) and (h).

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

		RAIL APPLIE	ED IN BUN	INING TRA	KS, PASS	NO TRAC	es, Cross	-OYERS, E	TC.	BAIL APPLIED I	N YARD, STATION	, TEAM.	INDUST	TRY, AND	OTHER S	WITCHING	TRAC
ne		WE10	ET OF SALE	L	Total	cost of rai	applied	Averag	re does	WE	IGHT OF BAIL	-		cost of reil		Averag	ze cost
0.	Class of rail	Pounds per yard of rail (b)	(2.0	er of tons 00 lb.) (e)	log t	noing trac scks, cros o., during (d)	S-OVETS,	(2,000 (4	Lon	Pounds per yard of rail (f)	Number of to (2,000 lb.)		dustry.	and othe acks duri (b)	r switch	12,000	0 16.)
	4	130		2 873		161	986	<b>5</b> 6	40	112		233		13	267	56	93
.		130W		406		31	296	77	08	110		58		1 3	284	5/5	6.2
	**************	127		5 380	)	306	808	57	02	107		28		11.	571	56	1.0
		1.27W		16 80	3	1 304	636	77	61	105	2	679		1.52	51.5	56	.92
		1.25			2		114	57	00	100	1	210	Change	68.	305	56	.45
		119		1.1	4		910	6.5	00	90		137		7	6.84		. 08
	11.10.10.10.10.10.10.10.10.10.10.10.10.1	115			ŧ.		244	61	00	85		25		1	47.2	58	8
		115W			!		596	85	14	80		1.57		8	31.5	52	96
		112		1.23	2	6	9.47	56	94						*****	******	
		107		7.	5	4	210.	56	1.3			******				*******	1
		105		1 37	k	7.8	226	5€	.93				******			*****	free
.	***************	100		49		2.8	0.57	56	45						*******	********	
1		85			2		118	59				******	*****			11 H H H H J H H H H H	1000
		80				.,	3.72	23.	1.4			******				****	1000
5	*************									*********			*****	17	1 416	********	
			A	.52 161		7.41.2		*** (*****		************		127	*****		16.24	********	
7	*************	***************************************	t.	45 64)		2 104	323			**********		u.lu.	DERKER	. 22.7.	Jest her		1000
,	************								******			******	******		******	********	1000
9	Toyal			97 80	1	2 516	621	127	98	* * * *	1.0	077		624	37.5	61	96

91 250			
21 Number of tons (2,000 lb.) of relayers and scrap rail taken up			
22 Salvage value of rails released	- 00/		
23 Amount chargeable to operating expenses	0,996 V		
24 Amount chargeable to additions and betterments			
25 Miles of new rails laid in replacement (all classes of tracks) †432	miles).		
000 00	(rail-mi	(es).	
27 Average weight per yard of new rails laid in replacement (running, passing, and cross-over track		138 (pounds	١.
28 Tons of rail sold as scrap and amount received therefor	10.7; 0	didy Mac.	
29 Track-miles of welded rail installed this year XAMALN; total to date XAMALN;			
Difference between amount shown on Line 23 and charges to O	perating	Expenses Acount	
Cropping, Grinding and Welding	Dr.	\$1,203,232	*************
Excess over carrying price	Dr.	181,858	
Inventory and accounting adjustment	Dr.	147,420	
prominent company in the contract of the contr	**********		
***************************************		K. 2.1.####D2.02.2.1.###############################	
***************************************	*****	*************************	
***************************************	*******	b-0184-8-7014-14-64432-X-4444-034-441	
	*****	**************	
		***********************	
	****	***********	

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

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

\*Classes 1, 5, and 5 rails.—Reduce tonnage in columns (c) to pounds; divide each result by the respective pounds per yard to obtain the number of yards of each weight of new rail laid in running, and cross-over tracks, etc., divide the total number of pounds of new rails laid in running tracks, etc. by the total number of yards of new rails laid in such tracks.

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

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

		RAIL API	THE RESERVE AND ADDRESS OF THE PERSON	CONTRACTOR N	O TRACE	B, FARBI	NG TRAC	KS, CROS	S-OVERS,	ETC.	RAIL APPLIES	AND THE REAL PROPERTY.	chaptering explosi	N, TEAM	, INDUSTR	Y, AND	OTHER S	WITCHING	TRAC
ne o.	Class of rail	W	EIGET OF	BALL		Total	cost of ra	il applied		ge cost		BIORT OF	RAIL	-	Total co	st of rai	l applied	Avera	## ## T
	(a)	Pounds per yard of rail (b)	Nu	(2,000 lb (e)	tons	ing tr	ning trac seks, cro c., during (d)	68-OVEES,	per (2,00	ton Olb.)	Pounds per yard of rail (f)	Nu.	nber of 2,000 lb.	tons	in yard, s dustry, a ing trac	nd othe	team, in-	per (2,00	ton 0 lb.)
					T		T	1	8	T				T	8	1707	T	5	T
1											1.40W			5			851	170	20
1	2										140			69		.11	456	166	03
1	2										119			87		14	871	170	de sano
1	2	l		1	l						115		FORKET EL	9	1	1	528	169	
			1			1		1		1	1		*******	· · · · · · · · · · · · · · · · · · ·		******			
. 1	4		1	1	1		1	1		1	1.40		*******	4		*****	549	137	2
	14			1		1			********		131			36			PRESENTE		SAMES.
ı.	4	************							*******							******	689	130	Sec.
1											130			183		23	50C	128	
1		************									1.27		1	080		138		128	
1	4	************									115			3	*******	*****	382	127	
1	4										112			2			234	117	00
	4								******		1.07			117		15	002	1.28	22
1.	4										105			207		26	458	127	81
	4										100			74		9	528	128	
				1													.74.0144		*****
			1	1	1	1	1	1				*******			******		*******		*****
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1	TOTAL					TE THE SHARE			# # 2 # # # # # # # # # # # # # # # # #			]	1.	010		241	401	131	76
N	Sumber of mile Sumber of mile Note:	a of new yard	i, static	on, tes	m, ind	des s	and ot	pert	tehing t	racks i	n which rails	lied	id	8.73 ew 1	ines (	of r	oad		****** ***** *****
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## 517. GAGE OF TRACK AND WEIGHT OF RAIL

Give the particulars below called for concerning the road and track operated by the respondent at the close of the year. Only the respondent's proportion of jointly-owned mileage should be included. Under "Weight of rail," the various weights of rails should be given. If any part of the road operated at the close of the year is other than standard

	Weight of rails per yard (a)	Line (mile	haul con s of mair (b)	npanies rrack)	Switch (mil	companie es of all tr	erminai s racks)	Remarks
1	Pounds		1			1		(4)
	155		497	24				Other Companies proportion of Joint removed
1	152			88				•08
	140	2		06	l			23.65
	136		511	04				The second secon
	133		721	52			*****	2.16
	132			11		TTATAL		
-	131	2	972			******		1.35
	130	2		65	CREATER			10,32
	127	4		85	*******	******	· · · · · · · · · · · · · · · · · · ·	14,20
	125				*******		*******	2.37
	119		105			******		manaanaan araa araa araa araa araa araa
1	115			64	******			
1				08	******			3.00
4	112		612		******			
1	110.		14		******			The state of the s
1	107.	*******	. 487					The state of the s
1	105	3.	547	.06				
1	100.	2.	478	14				2.94
1	.95.			14				or morning and an area of the contraction of the co
1	.90		487					3.75
1	85	1.	315					3.75
E	L7:85		716					
	Girde	r		85				management and a second control of the secon
1	-	-	h of	93			******	2.12
L	Total	24	770	21		-		ann andre and an annual and
1	LULAL	4.4		21				67.05
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#### 531. STATISTICS OF RAIL-LINE OPERATIONS

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

2. Per diem cars, as used herein, refers to freight cars other than cabooses owned or held under lease arrangement by U.S. class I line-haul railroads, whose interline restal is settled on a per diem basis under the code of per diem rules, or would be so settled if used by another railroad.

used by another railroad.

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

rights.

4. For gross ton-miles compute from conductors' or dispatchers' train reports weight in tons (2,000 pounds). Item 27 includes weight of all locomotive units moved one mile in transportation trains. Ton-miles of motorcars should be excluded. Items 28 and 29 represent tons behind locomotive units (cars and contents, companyservice equipment and cabooses) moved one mile in transportation trains. Include ton-miles of exclusive work service equipment and

average weight per passenger and four ions as the average weight of contents of each head-end car.

5. Item No. 35 should represent the ton-miles of revenue freight in water transfer service on the Great Lakes involving a rail-line haul, the revenue from which is includible in account No. 101, "Freight." Ton-miles of revenue freight in water transfer service which was moved on the basis of lawful local tariff rates, the revenue from which is creditable to account No. 113, "Water transfers," should be excluded, item 36, Total ton-miles—Revenue freight, should correspond to the ton-miles reported on Form C8—B, Item 2.

B, Item 2.
6. For net ton-miles, Kem 40, compute from conductors' train reports. This item represents the number of tons of revenue and nonports. This item reprevents the number of tons of revenue and nonrevenue freight mover, one mile in transportation trains. Include a
reasonable proportion of the weight of exclusive work equipment
moved one mile. Include net ton-miles in notorcar trains. Exclude
LCL shipments handled in mixed baggage-express cars.

7. The mileage of company service equipment, designed exclusively for work service and moved in transportation trains, should
be classed as loaded freight car-miles.

8. Highway with cle operations should not be included in Schedule 531 but paraculars thereof given it, a footnote on page 117.

lo.	Item (s)	Vr	eight tre/	ns ns	Pas	senger (	rains	Total trans	portation (d)	o service	-	Work trai	ins
1	Average mileage of road operated (State in whole numbers)		19	616		ļ	816		1.9	861	x x		
	TEAIN-MILES Diesel locomotives	49	380	567	2	238	153	51	618	720			
2			THE CENTRAL	070	····· A		526	2		596		1	1
3	Other locomotives	52	508		2	901		55	410		* *	751	27
4	Total locomotives	1	200	221.	8			22	364	250	*******	127	12
5	Motorcare		508	6211	CONTRACTOR (PARTY)	265			-			751	er - source
6	Total train-miles	26	200	021	-	202	370	0.2	774	212	CHARGE CHAR	124	1
	LOCOMOTIVE UNIT-MILES	343	84.6	499	9	242	988	257	089	487			1
7	Road service	3	359	8:6			852		860	708	8 8	* *	1 *
8	Train switching	38	863		*******	992	428		855	603	1 1	* *	1
9	Yard switching	130	1560	520	30						1 1	1 1	1 2
)	Total locomotive unit-milea	15.44	207	220	10	236	Koo	174	805	140	* *	* *	1 5
	CAR-MIL28	1	1		-	1000	-		100		1		1
	Total motorcar car-miles		-	-	21	869	253	27				1 1	1
	Loaded per diem freight cars	1337		000					472				1.
	Loaded non-per diem freight cars		506	000						000	1 1		1.
	Empty per diem freight cars	1.078	143	000				1078	143			2 1	1.
	Empty non-per diem freight cars	295	924	000			000	296		000			1,
	Cabanas	53	517	000		732	000	56	249	000	x x	1	1,
	Total freight car-miles (lines 12, 13, 14, 15 and 16	3341	562	000	3	443	000	3345	005	000			1,
	Passenger coaches	1	-	-		234	881	15	234	881			١,
	Combination passenger cars (mail, express, or baggage, etc., with passenger)	1		-			559		38	559			١,
	Sleeping and parlor cars			-		38	973		55	973	x 4	1 1	١,
	Dining will and toward care			-		515	626		515	626			1.
	Dining, grill and tavern cars	1	985	788	40	146	057	42	131	845			1.
	Total (lines 18, 19, 20, 21, and 22)	1	985	788	55	991	096		976	1884			1 ,
		1				16	636		16	636			1.
	Committee of the commit	1	1	-	******	126	664		126	664	1/		1
	Crew cars (other than caboose)	3342	547	788	87	TURBURA PER	649	3430			V	2 2	
	Grand total car-miles (lines 11, 17, 23, 24 and 25)	3	officialis	CONTRACTOR	DESCRIPTION OF THE PERSON OF T	TAXABLE IN	Till done	occupied and the	2.2.00	The state of the	x 2	* *	1 *
	GROSS TON-MILES AND TRAIN-HOURS IN KOAD SERVICE	22	1006	170,07	1	910	160	22	126	hie.			1
	Gross ton-miles of locomotives and tenders (thousands)	21			1		374	192	188	742.	* *	* *	1 *
,	Gross ton-miles of freight-train curs, contents, and cabooses (thousands)	1445	062		E					096	* *	* *	1 .
•	Gross ton-miles of passenger-train cars and contents (thousands)			199	2	092	897	2	489	415		* *	1 *
•	Train-hours-Total	3	108	750	***** **	380	629		497	Ker2	* *	8 5	1 *
	REVENUE AND NONREVENUE PREIGHT TRAFFIC	1	1					260	222				1
	Tons of revenue freight		x x	x x	1 1		* *	499	331		1 1	2 1	1 *
	Tons of nonrevenue freight			2 2	1 2				445	Province of		2 2	1 8
	Total tons revenue and nonrevenue freight	1 2	1 1	8 1	1 1	* *	1 1	271 83	776	775	2 2	* 4	1 5
	Ton-miles—Revenue freight in road service (thousands)	* *		X 2		1 1	2 2	63	210	881	* *	* *	1 8
	Ton-miles-Revenue freight in lake transfer service (thousands)		1 X	2 2	1 1	1 1	x 5		ens. Tapente		* *	2 1	1 *
	Total ton-miles-Revenue freight (thousands)		8 2		2 1	2 1	* *	83	210	281		* *	
	Ton-milesNonrevenue freight in road service (thousands)		X 5	* *	3 4	1 1	1 1	*******	662	273		* *	1 2
,	Ton-miles-Nonrevenue freight in lake transfer service (thousands)		1 × 2	1 1			1 1	-	77-	-	1 1	* *	1 .
,	Total ton-miles - Non-evenue freight (thousands)	1 24	del	24.5		5 E	1 1	THE STATE OF THE S	662	273	2 2	2 8	1 .
)	Net ton-miles of freight-Revenue and nonrevenue (thousards)	83	873	154	******	******	******	83	873	154	8 1	1 1	
	REVENUE PASSENGEA TRAFFIC							-	-				-
	Passengers carried-Total.			2 1		* *	1 11	71	378	292	11		
	Passenger-miles-Total							1521	156	412			1 .

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

(For switching and terminal companies only)

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

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

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

passenger 1				
No.	I(am)	Switching operations (b)	Terminal operations	Total (d)
	FREIGHT TRAFFIC			
201	Number of cars handled earning revenue—Loaded			
202				
203	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			
204	Number of cars handled at cost for tenant companiesEmpty	NOT A	PPLICABLE	
295	Number of cars handled not earning revenue—Loaded			
206	Number of cars handled not earning revenue—Empty			
207	Total number of cars handled		THE PERSON NAMED IN COLUMN 22	The second secon
	PARSENGER TRAPPIC	an security secretary and applications of conclusions	ESHED ARTHUR AND ADDITION OF TOTAL ADDITIONS	CONTRACTOR STREET, STR
208	Number of cars handled earning revenue-Loaded			
209	Number of cars handled earning revenue—Empty			
210	Number of cars handled at cost for tenant companies-Loaded			
211	Number of cars handled at cost for tenant companies—Empty			*******************
212	Number of cars handled not earning revenue—Loaded	***********************		
213	Number of cars handled not earning revenue—Empty			
214	Total number of cars handled			THE PERSON NAMED IN COLUMN
215	Total number of cars handled in revenue service (items 207 and 214).	1.202002222224		
216	Total number of cars handled in work service		***************************************	*************
275	Total indiment of care named an work service			********************
******	Line 41 1,930 Passe Line 42 165,236 Passe	engers Carried enger Miles		**************************************
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#### 56:C. COMPENSATION APPLICABLE TO PRIOR YEARS

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

No.				-			AMO	UNT OF	Com	PENSATIO	•		-
	Group No.	Class of employees  (a)	U	uder	labor o	wards		Other b		67		Total	
ı	I	Executives, officials, and staff assistants		I			•	T	9	979 633	1	9	979
2	11	Professional, clerical, and general						7	20	222		(52	1922
3	111	Maintenance of way and structures			*****	******			2	666)	******	122	666
4	IV	Maintenance of equipment and stores				******		144	12	122)		(443	1,22
5	V	Transportation (other than train, engine, and yard)		J	reserved.	******			1	928			928
6	VI (a)	Transportation (yardmasters, switch tenders, and hostlers)							7	961		57	961
7	VI (b)	Transportation (train and engine service)	-	_				1 10	19	854	1	109	854
8		TOTAL				*******		90	14	567		904	567
9	Amount	f foregoing compensation that is chargeable to operating expenses: \$.	904,5	67	******		**************************************	*******		*******			*****
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#### 562. COMPENSATION OF OFFICERS, DIRECTORS, ETC.

1. In columns (a) and (b) enter the name and position of each of the five persons named in Schedules 102 and 103 of this report; 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 \$40,000 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 104, reference to this fact should be made if the aggregate compensation from all companies amounts to \$40,000 or more. The detail as to division of the compensation should be reported in schedule 564.

4. Other compensation to be entered in column (d) includes, but is not limited to, commissions; bonuses; shares in profits; contingent compensation; moneys paid, set aside or accrued pursuant to any pension, retirement, savings, deferred compensation, or similar plan including premiums paid for retirement annuities, or life insurance where the respondent is not the beneficiary (Premiums on group life insurance for benefits less than \$50,000 ned not be reported.), or any other arrangement which constitutes a form of compensation. Give the details of any plan not previously reported, the basis of determining the uitimate 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.

P. B. Duke   5/15 Gener   3/29 Senio   3/2	POSITION OR TITLE	SALARY (	CHANGE	Salary per an of close of (see instruc (c)	nunc as year tions)	Other	oompeo ng (he ) (d)	vaction year
G. P. Baker  R. G. Bond  W. Wirtz  12/1  W. Hirtz  12/1  W. Hartz  12/1  R. W. Blanchefte  Gouns  P. B. Duke  5/15 Gener  3/29 Senio  """  A. P. Funkhouser  3/29 Sen. V  """  A. P. Funkhouser  3/29 Vice  """  J. B. Addington  3/29 Vice  """  J. A. McDonald  3/29 Vice  """  J. R. Sullivan  4/1 Sr. Ass  """  J. R. Sullivan  4/1 Sr. Ass  """  J. H. Sharp  3/29 Asst.  """  R. D. Brooks  3/29 Asst.  """  K. A. Lashley  3/29 Asst.  """  K. C. S. Hill  2/1 Aast.	ee			. 9				
R. C. Bond	***************************************	************	4	40	** ********	ABMERSH ST	*****	-
	***************************************			36		********	******	
	(Resigned 12/31/72)	1:	000	12		*******	******	-
R. W. Blanchette Cours  P. B. Duke 5/15 Gener  """ 3/29 Senio """ """ 3/29 Senio """ """ """ """ """ """ """ """ """ ""		2	000			********	*****	
## P. B. Duke 5/15 Gener 1/29 Sen10 1/29 Sen24 1/29 Sen	***************************************	7	5 000	********	** *** ****	*****	******	+
## P. B. Duke 5/15 Gener 3/29 Senio 3/29 Vice 3/29 Senio 3/29	el for the Trustees		1333	70	000	693	*****	1 5
	al Counsel - Reorganization	50	000	50	000	(2)	*******	110
	r Reorganization Attorney	36	750	······································	XXX	andith.	******	Ast.
W. H. Moore   Pres.	11		000	*********		*********	*******	-
A. P. Funkhouser 3/29 Sen. V  B. R. Divine 3/29 Vice.  J. B. Addington 3/29 Vice.  B. S. Cole 2/1 Vice.  J. A. McDonald 3/29 Vice.  J. A. McDonald 3/29 Vice.  J. L. Sullivan 3/29 Sr. E:  J. R. Sullivan 4/1 Sr. Ass.  J. H. Sharp 3/29 Asst.  J. H. Sharp 3/29 Asst.  J. H. Sharp 3/29 General  J. H. Sharp 3/29 Asst.	& Chief Exec. Offices		+	165	000	(1)		70
	11 11 11	********		492 d	1-000	(2)	2	69
	P. Sales & Marketing	9.0	2.50	90	250		2.	
W. R. Divine 3/29 Vice 17 1	! !! !!	97	500		143/4-	(1).	L.	7.4
J. B. Addington 3/29 Vice	PresimFinance & Acctg.	30	2.50	80	250	(2)		61
J. B. Addington 3/29 Vice 3  """" """ """ """ """ """ """ """ """	1 19 11		000		· Call		6	51
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B. S. Cola 2/1 Vice 3/29 Vice 1 3/29 Sr. Ext. St. St. St. St. St. St. St. St. St. S	!! !!		1000		. 420.	(1)	5.	45
J. A. McDonald 3/29 Vice I  J. A. McDonald 3/29 Vice I  J. Maher 3/29 Sr. Es  W. H. Tucker 3/29 Sr. Es  J. R. Sullivan 4/1 Sr.Ass  J. R. Sullivan 4/1 Sr.Ass  J. H. Sharp 3/29 Asst. N  R. D. Brooks 3/29 Geners  W. A. Lashley 3/29 Vice F  W. A. Lashley 3/29 Asst. N  E. L. Claypole 3/29 Asst.  G. S. Hill 2/1 Asst.  Control	PresLegal Admin.		1000	70	000	(2)		0.3
J. A. McDonald 3/29 Vice 1  J. Maher 3/29 Vice 1  J. Maher 3/29 Sr. E:  J. R. Sullivan 4/1 Sr.Ass  J. R. Sullivan 4/1 Sr.Ass  J. H. Sharp 3/29 Asst. N  R. D. Brooks 3/29 General  W. A. Lashley 3/29 Vice E  W. A. Lashley 3/29 Asst. N  S. L. Claypole 1/29 Asst. N  G. S. Hill 2/1 Aast. Control	!!!!!!	CONTRACTOR DELL'ARTER	1000		1000-	_(1)	1.	Suppose.
### ##################################	res Staff		1300	60	300	(2)	2	05
J. Maher 3/29 Vice I  W. H. Tucker 3/29 Sr. Es  J. R. Sullivan 4/1 Sr.Ass  J. R. Sullivan 4/1 Sr.Ass  J. H. Sharp 3/29 Asst. N  J. H. Sharp 3/29 Genera  W. A. Lashley 3/29 Vice F  W. A. Lashley 3/29 Vice F  E. L. Claypole 3/29 Asst. N  G. S. Hill 2/1 Asst.  Control	11 11		1000		5.2.2.	(2)	menter.	71
## W. H. Tucker 3/29 Sr. Est.  J. R. Sullivan 4/1 Sr.Ass  """ 3/29 Asst.  """ "" """  J. H. Sharp 3/29 Asst.  """ """  R. D. Brooks 3/29 Geners  """ """  W. A. Lashley 3/29 Yice F  """ ""  E. L. Claypole 3/29 Asst.  """ ""  G. S. Hill 2/1 Asst.  """ "" "" Gontro	resAdministration		1000	63	000	(2)	1	
W. H. Tucker 3/29 Sr. Estable 1	11 11	60	1000	······································	ייייין.		k.	14.
J. R. Sullivan 4/1 Sr.Ass.  J. R. Sullivan 4/1 Sr.Ass.  J. H. Sharp 3/29 Asst.  R. D. Brooks 3/29 General  W. A. Lashley 3/29 Yice F  """  F. L. Claypole 1/29 Asst.  """  G. S. Hill 2/1 Asst.  """  G. G. S. Hill Control	ec. Represent. Boston		1000	6.3	000	(2)	*****	0 mm cm
J. R. Sullivan A/1 Sr.Ass. """ 3/29 Asst. """ """  J. H. Sharp 3/29 Asst. """  R. D. Brooks 3/29 Genera """  W. A. Lashley 3/29 Vice F """  F. L. Claypole 3/29 Asst. """  G. S. Hill 2/1 Asst. """  Control	I II II		000		יו-מטט	-121	WHITE HERE	3.5
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J. H. Sharp 3/29 Asst. M. H. Sharp 3/29 Asst. M. H. H. Sharp 3/29 General M. H. H. M. M. A. Lashley 3/29 Vice F. H. Claypole 3/29 Asst. M. H. Control M. H. M. A. Lashley 3/29 Asst. M. H. H. M. M. G. S. Hill 2/1 Asst. M. H. Gontrol M. G. S. Hill 2/1 Asst. M. H. M. Gontrol M. M. G. S. Hill 2/1 Asst. M. H. M. G. Gontrol M. M. M. G. S. Hill 2/1 Asst. M. H. M. M. G. Gontrol M.	Vice Pres Marketing		000	concentration.	Prov.		*****	7.0
W. A. Lashley 3/29 Vice F  E. L. Claypole 3/29 Asst.  G. S. Hill 2/1 Asst.	11 11 11		000			*******	******	****
W. A. Lashley 3/29 Vice F  E. L. Claypole 3/29 Asst.  G. S. Hill 2/1 Asst.	lice Pres. Yd. & Term.		000	63	000	(2)	******	98
R. D. Brooks 3/29 General W. A. Lashley 3/29 Vice F. L. Claypole 3/29 Asst. "" " G. S. Hill 2/1 Asst. " " Gontro			000	war of white	MNN.	and the last	******	2.2.
W. A. Lashley 3/29 Vice F  E. L. Claypole 3/29 Asst.  G. S. Hill 2/1 Asst.  Govern	1 Solicitor	59	535	59	535	(2)	I	32
E. L. Claypole 3/29 Asst.  G. S. Hill 2/1 Asst.  "" " Gontro	11	56	700	********	*******	maining.	exested	FRE-Z
E. L. Claypole 3/29 Asst.  G. S. Hill 2/1 Asst.  "" " Gontro	res Public Affairs	57	7.50	57	7 50	(2)		52
" " " " 2/1 Asst. " Contro	11 11 11		000	· · · · · · · · · · · · · · · · · · ·	indidens a			A.T.
" " " " 2/1 Asst. " Contro	Vice Pres Oper. East	57	7 50	57	750	(1)	*****	7.50
Contro	11 11 11 11		000	various parties.	Just Harris	(2)	****	308
Contro	to Vice Pres. Fin. & Accts.		000	5.5	000	(1)	*****	300
A CONTRACTOR OF THE PROPERTY O	The second secon		000		ими	(2)		490
M. P. Richards 3/29 Vice P	res Purch. & Mater.		550	52	550	(2)	******	737
11. 11. 11	!! !! !!		000		adadad		******	1.2
A. M. Schoffeld 3/29 Vice P	res Beorgen, Planning		500	52	500	(13)		6.6
			000		Jul.	(1)		710

RAMAGAD CORPOSATIONS - OPERATING -- A.

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

- 1. In columns (a) and (b) enter the name and position of each of the five persons named in Schedules 102 and 103 of this report to whom the respondent paid the largest amount during the year 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 \$40,000 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 at at close of year.
- 3. If an officer, director, etc., receives compensation from one or more of the affiliated companies listed in Schedule 104, reference to this fact should be made if the aggregate compensation from all companies amounts to \$40,000 or more. The detail as to division of the compensation should be reported in schedule 564.
- 4. Other compensation to be entered in column (d) includes, but is not limited to, commissions; bonuses; shares in profits; contingent compensation; moneys paid, set aside or accrued pursuant to any pension, retirement, savings, deferred compensation, or similar plan including premiums paid for retirement annuities, or life insurance where the respondent is not the beneficiary (Premiums on group life insurance for benefits less than \$50,000 need not be reported.), or any other arrangement which constitutes a form of compensation. 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.

1.0	Name of person (n)	POSITION OR TITLE	SALARY CHANGE	Salary per annum as of close of year (see instructions)	Other compensation during the year (6)		
	many manages to describe consist managements and a second or second of superior and a second		1 50 500	.	• (1)		
	G. R. Wallace, Jr. 4/1	Vice Pres Marketing	52 500	52 500	(1)		
# 100		Vice Pres, Sales & Mrkt. Staff			(2) 4		
A See		1 11 11	50 000				
		Vice Pres Real Estate	52 500	52500	(1)		
8 100	!!!		50 000		(2) 1 0		
- 1		Asst. Vice Pres Trans.	52 500	52 500	(1) 4 6		
F 200	11 11 11 11		50 000		(2)2		
8 100	*******************************		50 000	50 000	(2) 5		
* 500	C. Helmetag. Jr. 6/1	Sen. General Attorney	44 100		and the morning		
10 jes	H H H H		42 000				
12 740		<b>电影中国的现在分词 化二甲基乙甲基乙甲基甲基甲基甲基甲基甲基甲基甲基甲基甲甲基甲甲基甲甲基甲甲基甲甲基甲</b>		50 000	(2) 3		
	R. J. Murphy 6/1	Sen. Commerce Counsel	50 000 40 425				
0.0	11 11 11 11	" " "	38 500	********	********		
4	************************	Sen. Corporate Counsel	50,000	50,000	(2) 5		
15	E. K. Taylor 6/1.		44 100		and the descension		
16			42 000	*********			
17	" " " E. P. Frasher 3/29	Asst. Vice Pres Oper. West	49 350	49 350	(1) 1 00		
	ELLET EXPRISE	11 11 11 11 11 11 11 11 11	47 000	manner of the filter.	(1) 1 00 (2) 38		
9		Chief Mechanical Officer	48 300	49 300	(2) 21		
	J.s., P. 1. PISSENA & A. 1	H H H H	46 000	48 300	and the converse tothe		
22	F. W. Royet 3/29	Asst. Vice Pres Real Estate	47 250	47 250	(2) 12		
	11 11 11	10 11 11 11 11	1.451000	energy of the Holes	and the same		
B		Controller	441625	44 625	(1) 150		
Mr. 8	11 11 11 11 2/1	Controller	42 500		(2) 29		
25	!!!!!!!!!!		31 065		constituting to a second		
MS		Chief Engineering Officer	1.43[0.50]		(2) 28		
17 1-3	ii ii ii	11 11 II	1.41,000				
		Asst. Vice Pres Sales	42,000	42 000	(1) 200		
	11 11 11	" " " Frt. Sales	40 000		(2) 26		
10	J. E. Martin 3/29	Gen. Mgr. South Region	40 425	40 425	(1) 25		
"	19 11 11	11 11 11	38 500		(2) 1.4		
100	R. F. Lawson 3/29	Gen. Mgr East. Region	40 425	40 425	(1) 95		
	11 11	" " " "	38 500		(2) 24		
	K. F. Smith 3/29	Gen. Mgr. m. West Region.	40 425 38 500	40 425	$\begin{pmatrix} 1 \\ 2 \end{pmatrix}$ 3 69		
	11 11	" " "			(2) 14		
	K. F. Smith 3/29 R. W. Carroll 3/29	Secretary	40 425	40 425	(1) 1 20		
	11 11	***************************************	38 500		(2) 14		
	***********	45811					
	(1) Directors FEes	**************************					
	(2) Group Life Insuran	ce_Premiuma					
12	<u> </u>			********			
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#### 563. PAYMENTS FOR SERVICES RENDERED BY OTHER THAN EMPLOYEES AND AFFILIATES

 In the form below give information concerning payments, fees, retainers, commissions, gifts, contributions, assessments, bonuses, pensions, subscriptions, allowance for expenses, or any form of payments amounting in the aggregate to \$50,000 or more during the year to any corporation, institution, association, firm, partnership, committee, or any person, except:

(a) Payments to employees of the respondent shall be reported in Schedule 562.

(b) Payments for services rendered by affiliates shall be reported in Schedule 564.

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 \$50,000 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 \$100,000 or more.

4. Payments to the independent 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 \$50,000, shall answer the following question.

Did the independent accountant reporting on the respondent's annual report provide any management services other than auditing? Specify. Yes... No....

RAILROAD CORPORATIONS -- OPERATING -- A

5. To be included are, among others, payments, directly or indirectly, for legal, medical, engineering, advertising, valuation, accounting, statistical, financial, educational, entertainment, charitable, advisory, defensive, detective, developmental, research, appraisal, registration, purchasing, architectural, and hospital services; wayments for expert testimony and for handling wage disputes; and payments for services of banks, bankers, trust companies, insurance companies, brokers, trustees, promoters, solicitors, consultants, actuaries, investigators, inspectors, and 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 \$50,000 or more to organizations maintained jointly by railroads with other railroads are not to be excluded even if their services are regarded as routine.

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

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

Line No.	Name of recipient	Description of service	Amount of payment
No.	The state of the s	(b)	Amount of psyment
	Association of American Railroads	Assessment	607 93
	Associated Railway of Indiana	Assessment	3 75
*	Association of Western Railroads	Assessment	26 14
*	Blank, Rome, Claus & Cominsky		531 35
	Bricker & Associates	Legal Legal Legal Assessment	63 48
*	Brown, Kelly, Turner, Hassett & Leach	Legal	50 75 34 28 57 55
•	Canadian Freight Association	Assessment	34 28
7	Condello & Condello	Legal	57   55
*	Covington & Burling	Legal	890  63
	Day & 74 man	Consultant	915 69
10	Delc'w Cather & Company Dickey,McCamey & Chilcote Gibbs & Hill, Inc. Globe Security System, Inc.	Financial Study	
12	Dickey, McCamey & Chilcote	Legal	277   24
18	Gibbs & Hill, Inc.	Engineering	160 38
	Globe Sacurity System, Inc.	Investigations	85 070
16	Haskins & Sells	Accounting	510 07
	·安全是公司,在1965年1975年1975年1975年1975年1975年1975年1975年197	Assessment	23 01
		Consultant	238 70
	Louis T. Klauder & Associates	Engineering	261 89
-	Kuhn Loeb & Company	Consultant	436 24
-	Lake Coal Demurrage Committee	Assessment	1 88
. 1	Lafleur & Brown	Legal	
20	Al Paul Lefton Co.		
-	McFerland Johnson, S.E. Engineers	Engineering	277, 360
.	Robert E. McGovern	Realty	50 580
	Paul Weiss Rifkind Wharton & Garrison	Consultant	177 07
-	Peat, Warwick, Mitchell & No.	Accounting	56 97
- 1	Roberts & Willey		51 466
	Schumann & Associates		99 980
. !	Smith & Topin	Legal	34 90
	Southeastern Railroad Associated Bureau	Assessment	
.	Southwestern Freight Burgau	Assessment	51 401
	Strong, Strong & Gayarng	Legal	46.1738
	Taft Stettinius & Hollister	Legal	
4	Temple, Barker & Sloane Tippetts, Abbett, McCarthy, Stratton Traffic Executive Association East	Consultant	208 467
	Tippetts, Abbett, McCarthy, Stratton	Engineering	110 630
	Traffic Executive Association East	Assessment	1.25 250
	Workman Compensation Board Ontario	Assessment	69 673
	Wyer Dick & Co.	Consultant	321 916
.	J. F. Zak	Accountant	72 761

# 564. TRANSACTIONS BETWEEN RESPONDENT AND COMPANIES OR PERSONS AFFILIATED WITH RESPONDENT FOR SERVICES RECEIVED OR PROVIDED

1. Furnish the information called for below concerning each contract, agreement or arrangement (written or unwritten) in effect at any time during the year between the respondent and the affiliated companies listed in Schedule 104, or persons affiliated with the respondent including officers, directors, stockholders, owners, partners or their wives and other close relatives, or their agents. Examples of transactions are, but not restricted to, management, legal, accounting, purchasing or other type of service including the furnishing of materials, supplies, purchase of equipment, leasing of structures, land and equipment, and agreements relating to allocation of officers salaries and other common costs between affiliated companies.

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

(a) Lawful tariff charges for transportation services.

(b) Payments to or from other railroads for interline services and interchange of equipment.

(c) Fayments to or 'rom other railroads for services which may reasonably be regarded as ordinarily connected with routine operation, maintenance, or construction of a railroad, but any special or unusual transactions should be reported.

(d) Agreements relating to allocation of Federal income taxes between affiliated companies should be reported in Schedule 353 (p. 85)

(e) Agreements relating to joint pension plans with affiliated companies should be reported in explanatory notes section of Schedule 200 (p. 13)

2. In column (a) enter the name of the affiliated company, person, or agent with which respondent received or provided services aggregating \$30,000 or more for the year. If an affiliated company provides services to more than one affiliate, and the a-gregate compensation amounts to \$30,000 or more for the year, list all the affiliates included in the agreement and describe the allocation of charges in column (d). If the respondent provides services to more than one affiliate, and the aggregate compensation amounts to \$30,000 or more for the year, reference to this fact should be made and the detail as to the allocation of charges should be stated. For those affiliates providing services to the respondent, also enter in column (a) the percent of affiliate's gross income derived from transactions with respondent.

Attach a balance sheet and income statement for each affiliate with which respondent had reportable transactions during the year. These statements should be prepared on the same accounting year basis and in conformity with the balance sheet and income statement in annual report form A, and should be noted to indicate method of depreciating property, if any, furnished to the respondent. Balance sheet and income statement we not required for affiliated carriers filing annual reports with the Commission.

3. In column (b) indicate form of affiliation or control between the respondent and the company or p on identified in column (a) as follows:

(a) If respondent directly controls affiliate insert the word "direct".

(b) If respondent controls through another company insert the word "indirect".

(c) I respondent is under common control with affiliate insert the word "common".

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

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

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

5. In column (d) fully describe the basis for computing charges under each contract, agreement, etc.

6. In columns (e) and (f) indicate the date and term of each contract or arrangement. If oral contract, indicate with symbol "O".

7. In column (g) report the total amount received, paid, or accrued during the year which is applicable to the year, for each type of service listed in column (c). Indicate purchase items with the symbol "P" and sales items with the symbol "S". Do not report net figures when services are both provided and received between the respondent and an affiliate.

Line No.	Name of Company or Individua and percept of gross income from respondent carrier		Form of Affiliation	Character of Service	Basis of Charge		mact	Tota	Charges for Year
	(a)	5	(b)	(c)	(d)	Date (e)	Term (f)	(P)(S)	167
1 2 3 4 5 6 7 8 9 10 11 12	Assoc. of The Jersey Co.  Central Indiana Rwy. Co. Chg. River & Ind. RR Chg. Union Sta. Co. Clearfield Bit.Coal Corp. Cleve.Union Term.Co.		Direct " Common Indirect Direct	Lease of railroad cars  Admin. & Acctg.  """  """  Lease of Locomories  Office rentals  Telephone Rental  Terminal Employees  Admin. & Acctg.	Related financing charges Employee time """ """ """ """ Per diem Square feet Number of phones Employee time	12/63 9/63 -0- -0- -0- -0- 11/54	16 yr 20 yr Indefi (1) Indefi	(P) (S) (S) (S) (S) (S) (S) (P)	1,895,562 3,460 47,163 52,214 37,029 82,009 71,868 45,502 62,594 143,095 82,009

Line No.	Name of Company or Individua and percent of gross income from respondent carrier	d	Form of Affiliation	Character of Service	Basis of Charge	Cont		Tota	al Charges for Year
	(a)	12	(b)	(c)	(d)	Date (e)	Term (f)	(P)(S)	1
13	Delaware Car Leasing Co.	100.	Indirect	Lease of R.R. cars	Relat.fin.charges		20 yr		605,563
14	Det.Tol.& Ironton RR				Cost Recov.& Return		13 An		94,139
15	D T D Cam-	100	Indirect	Admin. & Acctg.	Employee time	-0-	20	(S)	12,136
16 17	D.T.B. Corp. Excelsior Truck Leas.Co.	100.	Direct	Lease of tugboats Lease of Motor Vehicles	Relat.fin.charges Cost Recov.& Return		20 yr	(P)	222,122
18	Exceisior fruck Leas.Co.	01.	Direct	n n n	n n n		2-8yr		12,773,575
19				Vehicle Repairs	Employee time	-0-		(P)	9,617
20				Admin. & Acctg.	" "	-0-		(s)	2,676
21	G.S.C. Leasing Corp.	100.	Indirect	Lease of R.R. cars	Relat.fin.charges	8/59	30 yr	(P)	203,876
22	General Car Leas.Co.	100.	Indirect	12 12 13	71 11 11		20 yr		1,098,498
23	Greencar Corp.	100.	Indirect	" " "	11 11 11		20 yr		504,856
24	Indiana Harbor Belt RR		Indirect	Admin. & Acctg.	Employee time	-0-		(s)	133,381
25	Indpls. Union Rwy. Co.		Indirect	Lease of Locmotives	Cost Recov.& Return	8/68	15 yr	(S)	30,228
26				Admin. & Acctg.	Employee time	-0-		(S)	11,563
27	Lehigh Valley R.R. Co.		Direct	Office Rentals	Square feet	12/69	(1)	(S)	58,680
28				Lease of Locomotives	Per diem		15 yr	(S)	98,820
29				Lease of R.R. cars	H 17	Var.	(2)	(S)	231,741
30			*	n n n	11 11		Expir		2,333
31				Admin. & Acctg.	Employee time	-0-		(S)	19,455
32	Manor Real Estate Co.		Direct	n n	12 11	-0-		(S)	66,250
33	Merchants Despatch	63.	Direct	11 11	n n	0-		(S)	36,312
34	Transportation Co.			Lease of Locomotives	Cost Recov.& Return	11/64	15 vr		300,120
35				Lease of Flexi-Van cars	19 - 19 - 19	Var.	11	(P)	1,572,138
36				Lease of Auto Racks-Cars	12 11 11	BUDGET SYSTEMS	5-15 y		6,073,051
37				Lease of Refrig.Cars	11 11 11		15 yr		130,937
38				Icing Prot.& Heat Serv.	12 11 11	FIG. 12.00 TEACHER 1-1019	(3)	(P)	685,434
39	New York & Long Br. RR		Common	Admin. & Acctg.	Employee time	-0-	1	1	98,965
40	Penndiana Improv.Corp.	86.	Direct	Office Rentals	Square feet		(1)	(P)	461,381
41				Admin. & Acctg.	Employee time	-0-	1	(s)	9,386
42	Penna Rdg. Seashore Line		Direct	" "	17 19	-0-		(S)	295,375
43	Penna. Truck Lines, Inc.		12	11 11	22 22	-0-		(s)	166,727
44				Station Employees	11 11			(s)	2,400,000
45	Penna. Car Leasing Co.	100.	Direct	Lease of R.R. Cars	Relat.fin.Charges	5/59	20 yr		5,165,813
46	Pgh.& Lake Erie RR		19	Admin. & Acctg.	Employee time	-0-		(S)	187,973
47				Lease of Locomotives	Mileage	7/64	(4)	(S)	10,588
48	Prov. Produce Whse. Co.	5.	Direct	Bldg.& Land Rental			(5)	(P)	84,677
49				Admin. & Acctg.	Employee time	-0-		(S)	6,366
50	Realty Hotels, Inc.		Indirect	" "	11 11	-0-		(S)	71,230
51	Torn., Ham. & Buff. Ry.		11	n n X	8 11	-0-		(S)	34,440
52	Waynes. & Wash. RR.	88.	11	n n -	11 11	-0-		(S)	1,820
53				Lease of Locomotives	Cost Recov.& Return	7/64	(6)	(P)	48,240
54	Western Whse. Co.		Direct	Admin. & Acctg.	Employee time	-0-		(S)	32,740
	See Page 1228 for notes.								

#### NOTES TO SCHEDULE 564

- (1) 30 days notice
- (2) 9 & 15 years
- (3) Year to year
- (4) Emergency Use
- (5) Property sold
- (6) Three days notice

## NOTES TO SCHEDULES 564, 565, 56CA and 566B.

The above schedules relating to intercompany transactions between the respondent and its affiliated Companies or between its affiliated Companies does not include:

- (a) Transactions ordinarily associated with routine railroad operations, maintenance or trucking Services.
- (b) Transactions between companies under trackage rights or joint facility or terminal arrangements.
- (c) Transactions between affiliated companies that would be reported to the I.G.G. by those companies as the respondent.
- (d) Transactions with affiliated companies the results of which would be reported in other schedules in this report, such as, dividends, interest, advances or lessed line rentals.

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## 565. OTHER TRANSACTIONS BETWEEN R SPONDENT AND COMPANIES OR PERSONS AFFILIATED WITH RESPONDENT

- 1. Furnish the information called for below concerning transactions between the respondent and the affiliated companies listed in Schedule 104, or persons affiliated with the respondent including officers, directors, stockholders, owners, partners or their wives and other close relatives, or their agents. Examples of transactions are, but not limited to, purchase, sale or transfer of equipment, land, structures, pecurities or other assets aggregating \$30,000 in value for the year.
- 2. In column (a) enter the name of the affiliated company, pers 31, as agent with which respondent transacted purchase, sale or transfer.
- 3. In column (b) indicate form of affiliation or control between the expendent and company or person identified in column (a) in accord with instruction No. 3 to Schedule 564.
- 4. In column (c) briefly describe the kind of asset purchased, sold or transferred.
- 5. In column (d) report the total of all purchases, sales or transfers of reporty with a value of \$30,000 or more. If individual items are less than that amount, report the total of all purchases or sales with the company or individual named in column (a) when the aggregate of such items is \$30,000 for the year. Indicate purchase items with the symbol "P" and sales items with the symbol "P" and sales items with the symbol "S".
- 6. In column (e) summarize the book cost, less accrued depreciation if applicable, for each item reported in column (d).
- 7. In column (f) report the net profit or loss for each item (column (d) less column (e) ).
- 8. Answer all questions at bottom of schedule.

Line No.	Name of Company or Individual (a)	Form of Affiliation (b)	Description of Item (c)	Sales or Purchase Price (d)	Net Book Value (e)	Gain or (Loss) (f)
1 2 3 4 5 6 7 8 9 10 11 12	Lehigh Valley R.R. Co. Provident Produce Whie. Co.  See notes on Page 122B	Direct Direct	Cond. Sale Agree. of Affil. Unsecured note of Affil.	(S) \$423,750. (S) 2,172,889	\$423,750 2.172,889	

With respect to the transactions listed above, were any gains or losses incurred by other affiliated companies in the cix (6) accounting years preceding this report year on the transfer of the item to the company or individual named in column (a)? Specify. Yes.... No. If yes, give particulars of prior transaction such as sales price, and gain or loss.

Where any services provided or assets transferred between respondent and affiliated companies or individuals during the year for which no charges were assessed? Specify. Yes.... Now... If yes, explain.

## 566 A. TRANSACTIONS BETWEEN NONCARRIER SUBSIDIARIES OF RESPONDENT AND OTHER AFFILIATED COMPANIES OR PERSONS FOR SERVICES RECEIVED OR PROVIDED

1. Furnish the information called for below concerning transactions between noncarrier subsidiaries of the respondent and other affiliated companies for services received or provided in accord with instruction No. 1 to Schedule 564.

2. In column (a) enter the name of the noncarrier subsidiary of respondent.

3. In column (b) enter the name of other affiliated company with which the noncarrier subsidiary received or provided services aggregating \$30,000 or more for the year.

4. In column (c) indicate form of Sfiliation or control between noncarrier subsidiary and other affiliated company identified in column (b) in accord with instruction No. 3 to Schedule 564.

5. In column (d) fully describe the character of service involved such as management fees, lease of tailding, purchase of material, etc. If more than one type of service is provided, list each type of service separately. When services are both provided and received between the noncarrier subsidiary and other affiliate they should be listed separately and the amounts shown separately in column (h).

6. In column (e) fully describe the basis for computing charges under each contract, agreement, etc.

7. In columns (f) and (g) indicate the date and term of each contract or arrangement. If oral contract, indicate with symbol "O".

8. In column (h) report the total amount received, paid, or accrued during the year which is applicable to the year, for each type of service listed in column (d). Indicate purchase items with the symbol "P" and sales items with the symbol "S". Do not report net figures when services are both provided and received between the noncarrier subsidiary and other affiliate.

Line	Name of Respondent's	Name of Other	Form of	Character	Basis of Charge	Con	tract	Total (	Charges for Year
No.	Noncarrier Subsidiary Company	Affilisted Company	Affiliation	of Service		Date	Term		
	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(P)(S)	(h)
1	Excelsior Truck Leas-								
2	ing Co., Inc.	Ann Aror R.R.	Indirect	Lease of Veh	. Cost Recov. and	Nov.68	30 day	(s)	\$33,480
3					Return		notice		
4									
5		Det., Tol. & Iron-			Cost recov. and	Nov. 68			
6		ton R.R.	Indirect	Lease of Veh	Return		notice	(s)	104,568
7		Indiana Harbor			Cost Recov. and		30 day		
9		Belt R.R.	Indirect	Lease of Veh			notice	(s)	56,620
10		". " "	Indirect	Pare to Vah	Employees time	-0-		(s)	85,307
11			Indirect	INPLS. CO VEIL.	Employees cline	-0-		(9)	03,307
12		Lehigh Valley R.R	Indirect	Lease of Veh	. Employees time	Oct . 63	Life of		
13					improject true		Veh.	(s)	79,000
14								, ,	
15									
16									
17									
18		1			***				
19									
20	See notes on Page 12	DR							
21 22	DOUBLE ON TAKE IX	=							
23									
24					/				
25					L				
26									
27									
28									
29									
30									

# 566 B. OTHER TRANSACTIONS BETWEEN NONCARRIER SUBSIDIARIES OF RESPONDENT AND OTHER AFFILIATED COMPANIES OR PERSONS

1. Furnish the information called for below concerning other transactions between noncarrier subsidiaries of the respondent and other affiliated companies in accord with instruction No. 1 to Schedule 565.

2. In column (a) enter the name of the noncarrier subsidiary of respondent.

3. In column (b) enter the name of other affiliated company with which the noncarrier subsidiary transacted a purchase, sale or transfer of equipment, land, structures, securities or other assets aggregating \$30,000 in value for the year.

4. In column (c) indicate form of affiliation or control between noncarrier subsidiary and other affiliated company identified in column (b) in accord with instruction No. 3 to Schedule 564.

5. In column (d) briefly describe the kind of asset purchased, sold or transferred.

6. In column (e) report the total of all purchases, sales or transfers of property with a value of \$30,000 or more. If individual items are less than that amount, report the total of all purchases or sales when the aggregate of such items is \$30,000 for the year. Indicate purchase items with the symbol "P" and sales items with the symbol "S".

7. In column (f) summarize the book cost, less accrued depreciation if applicable, for each item reported in column (e).

8. In column (g) report the net profit or loss for each item (column (e) less column (f)).

9. Answer all questions at bottom of schedule.

Line No.	Name of Respondent's Noncarrier Subsidiary Company (a)	Name of Other Affiliated Company (b)	Form of Affiliation	Description of Item	Sales or Purchase Price (e)		Net Book Value	Gain or (Loss)
			(o)	(d)			(f)	(g)
1 2 3	Manor Real Estate Co.	Dayton Union RR	Indirect	Temp.Cash Inv. Prov.Nat'l Note (\$80,000 Par)	(p)	\$80,000	\$80,000	None
4 5 6 7		N.Y.Cent.Devel- opment Corp.	Indirect	Temp.Cash Inv. Ford Motor Co. Note(100,000 Par)	(2)	99,635	99,635	None
8 9 10 11 12	New York Cent. Devel- opment Corp.	Assoc.of Jersey Company Clearfield Bit. Coal Corp.	Indirect	of Affil. Temp.Cash Inv. Prov.Fin.Nat'l Corp. Note	(s) (s)	409,133 150,000	409,133 150,000	None None
13 14 15 16 17	Providence Produce Warehouse Co.	Waynesburg Southern R.R.	Indirect	(150,000 Par) Temp. Cash Inv. Ind. Vall. Bank Cert. of Dep. (25.000 Par)	(p)	25,000	25,000	None
18 · 19 · 20 21	Glev. Union Terms.Co.	Waynesburg Southern RR	Indirect	Assoc. Corp. of America - Note (35,000 Par)	(p)	35,000	35,000	None
22 23	See notes on Page 12	2 B						

With respect to the transactions listed above, were any gains or losses incurred by other affiliated companies in the six (6) accounting years preceding this report year on the transfer of the item to the company or individual named in column (b)? Specify. Yes.... No... If yes, give particulars of prior transaction such as sales price, and gain or loss.

Were any services provided or assets transferred between noncarrier subsidiaries of respondent and other affiliated companies or individuals for which no charges were assessed? If so, explain.

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

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

#### A. LOCOMOTIVES

Line No.	Kind of locomotive service	DIESEL	ZLECTRIC	OTHER (STEAM, GAS PURBINE, ETC.)		
	(a	Diesel oil (galions)	Kilowatt-bours (e)	Coal (tons)	Fuel oil (gailons)	
1	Freight	327,863,449	338,081,627			
2	Passenger	30,776,247	. 114,519,154.			
.	Yard switching	76,991,631	728,763		No.	
	Total	435,631,327	453,329,544			
.	Work train					
.	GRAND TOTAL	435,631,327	453,329,544			
, ]	Total cost of fue!*	\$52,611,401	\$8,635,960			

#### B. RAIL MOTORCARS

Line	Kind of locomotive service	DIESEL	ELECTRIC	Gasoline (gallons)	
Line No.	And of locomotive service	Diesel oil (gallons)	Kilowatt-hours (h)		
11	Freight		-		
12	Passenger		280,728,106.		
15	Yard switching		10,443,582		
16	Total		291,171,688		
15	Work train	*	AND DESCRIPTION OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRES		
16	GRAND TOTAL		291,171,688	RECUIEW A HERENIA DE RECUENTA	
17	Total cost of fuel*		\$6,307,084		

\*Show cost of fuel charged to train and yard service (accounts Nos. 382 and 394, for other than electric, and accounts Nos. 383, 384, 365, and 395, for electric). 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 encounts encounts. Push and power consumed by mixed and special trains that are predominantly freight about be related 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.

NOTES AND REMARKS

#### 581. CONTRACTS,

- 1. Hereunder give a concise statement of each important contract, agreement, errangement, etc., with other companies or persons, together with important revisions, modifications, terminations, and other changes thereof, which became effective during the year, and concerned in any way the transportation of persons or things at other than twriff rates, or the purchase of equipment under conditional sales plans without the issuance of securities by respondent, making such statements in the following order:
  - (a) Express companies.
  - (b) Mail.
  - (c) Sleeping, parlor, and dining-car companies.
  - (d) Freight or transportation companies or lines.
  - (e) Other railway companies.(f) Steamboat or steamship companies.
  - (g) Telegraph companies.
  - (h) Telephone companies.
  - (i) Equipment purch, and under conditional sales contracts.
  - (j) Routing traffic or ffiliated companies.
  - (k) Other contracts.
- 2. Under item 1(e), include particulars of joint facility agrangements entered into during the year by the respondent, including those maintained or operated by other carriers as well as those maintained or operated by respondent. For each joint facility, give a brief statement of the basis or bases on which revenues, expenses, taxes, interest on investment, and other items, if any, related to the facility are apportioned among the carriers using the facility or otherwise deriving benefit therefrom.
- 3. Under item 1(i), give particulars of conditional sales agreements, lear 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.

#### AGREEMENTS, ETC.

- 4. Under item 1(j), give particulars of arrangements, written or oral with affiliated companies for routing of traffic. Through route arrangements for handling of traffic interchanged with carrier affiliates should not be reported.
- 5. Under item 1(k), 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 \$25,000 per year, and which, by its terms, is otherwise unimportant.
- 7. 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 herounder.
- 8. 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  $\delta(5)$ , Fart 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. I covided, 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."

Group (a) Rone Group (b)		Baltimore and Ohio RR Co Telmination of agreement dated Aug. 2, 1918, covering interchange tracks in the vicinity of Harrison and Seneca Sts., Cleveland, Ohio. (%egistry No. 54,862-A)	Eff.	Jun.30	0,1972
None  WYOUF (c) None		Baltimore and Ohio RR Co Termination of agreement dated July 8, 1933, covering interchange tracks at Loveland, Ohio. (Registry No. 172,053)	Bff.	Nov.1	5,1972
Group (d). None Group (e)		Baltimore and Ohio RR Co Termination of agreement dated Oct. 4, 1887, covering joint use of tracks a: Hamilton, Ohio.	Bff.	Sep.16	5,1972
Akron, Canton & Youngstown RR Co fermination of agreement dated July 1, 1890, covering Interlocking at Kibler Street, New Washington, Ohic. (Registry No. 165,245)	eff. Nov.18,1971	(Registry No. 173,025)  Boston and Maine Corp Revision in billing of maintenance expense of inter-	Eff.	Apr.	1,1972
Albany Port District Commission Operation of APD facilities, Albany, N.Y.	May 23,1972	locking at South Sudbury, Mass. Receipts - 45.5% Payments - None (Registry Ro. 159,665)			
Receipts) - None (Registry Eo. 169,322 - See other agreement under Reg. N		Boston and Maine Corp Disaffirmance of agreement dated Sep. 1, 1967, cover-		Jun.2	1,1970
Albany Port District Commission Delaware and Hudson Ry Co Joint supervision and operation of APD RR and assumption of PCT Co's obligation under agreement dated May 23,	Jun.30,1972	ing operation of Unit Coal Trains with through power and cabooses from Loveridge Mine, W.Va. to Bow, N.H. (Registry No. 146,236)			
1972 (Registry No. 169,322) Receipts) Payments) - None (Registry No. 171,862 - See other agreement under Reg. N	lo. 169,322)	Boston and Maine Corp Disaffirmance of agreement dated June 15, 1956, cover- ing joint facilities at East Boston, Mass. (Registry No. 110,855)	Eff.	Jun.2	1,1970
Baltimore and Ohio RR Co Wiachmeyer Bros K Barthelmes Manufacturing Co., Inc	eff. Jan.30,1972	Boston and Maine Corp Disaffirmance of agreement dated Dec. 1, 1970, cover- ing use of wye tracks at Springfield, Mass.	Bff.	Jun.21	1,1970
Termination of agreement dated Oct. 15, 1923, covering joint track facilities at Lincoln Park, N.Y. (Registry No. 38,569-A)	21 1070	(Registry No. 160,677) Burlington Worthern, Inc Increase in rate for use of trackage for turning	Eff.	May 1	1,1972
Beltimore and Ohio RR Co Termination of agreement dated April 20, 1904, cover- ing trackage rights between Curwensville and Clearfiel (Registry No. 8501-A,B,C)	Mff. Jun.21,1970	engines et Ladd, Ill. Receipts - None Payments - \$1.00 per trip for each engine (Registry No. 23,634-D)			
Baltimore and Ohio RR Co Western Maryland Sy Co Maryland Port Authority Termination of agreement dated Jan. 1, 1965, covering	off. Feb. 5,1971	Canadian Pacific Ltd. Termination of agreement dated June 22, 1932, covering ferry operations between Ogdensburg, N.Y. and Presco		Jul. 1	,1972
freight handling, Marine Terminal, Dundalk, Md. (Registry No. 152,814)		(Registry No. 36,010-B)			

Group (e) (Cont'd.)

Central Indiana Ry Co !wase of PC Diesel Locomotives

Receipts -						
		Classes -	orsepo	wer (Eff.	March 1,	1971)
			II	III	IV	V
			750 HP	1000 HP	1500 HP	1750 HP
		Less Than	to	to	to	and
		750 HP	999 HP	1499 HP	1749 HP	Over
(a)	Rental	\$ .90	\$1.22	\$1.38	\$2.01	\$2.46
(b)	Repairs	1.84	1.94	2.07	2.26	2.40
	Total Hourly Locomotive					
	Rental	52.74	\$3.16	\$3.45	84.27	\$4.86
	Non-	*****	43.20	42.45	**	44.00
		Classes -	Horsepo	wer (Eff.	August 1	, 1971)
		1	11	III	IV	- V
			750 HP	1000 HP	1500 HP	1750 HP
		Less Than	to	to	to	and
		750 HP	999 HP	1499 HP	1749 HP	Over
(a)	Rental	\$1.14	\$1.46	\$1.82	\$2.35	\$3.01
(b)	Repairs	2.10	2.31	2.35	2,56	2.70
	Total dourly					
	Rental	\$3.24	\$3.67	84.17	\$4.91	\$5.71
Payments -						
	No. 168,573)					

Central Reilroad Co of New Jersey Eff. Jun.21,1970 Disaffirmance of agreement dated Nurch 24, 1924, covering freight traffic interchange at Glaremont and Washawken, N.J. (Registry No. 39,233-A)

Central Railroad Co of New Jersey Eff: Jun.21,1970 Dissffirmance of agreement dated Sct. 12, 1936, covering interlocking plant at Oek Islanf Junction, Newark, N.J. (Registry No. 167,414)

Central Railroad Co of New Jersey
Disaffirmance of agreement dated Jan. 1, 1924, covering trackage rights between Woodbridge Junction and Perth Ambory, N.J.
(Registry No. 164,618)

Central Railroad Co of New Jersey Bff. Jun.21,1970 Disaffirmance of agreement dated Nov. 10, 1943, covering trackage rights between Farmin dale and Earle, N.J. (Registry No. 162,810)

Chesapeake and Ohio Ry Co
Revision in rate for use of PC facilities between
Deiray, Mich. and Pelton, Ont.
Receipts - \$13.30 per car
Payments - None
(Reqistry No. 103,100-A)

Chicago & Eastern Illinois Rk Co Increase in monthly flat rate for maintenance and operation of interlocker, St. Elmo, Ill. Page 1074 - None

Payments -		Effective	
Maintenance Care Operation (Registry No. 159,805)	\$ 60.14 39.48 1,693.85	Apr.1,1972 \$ 63.00 41.32 1,773.77	0ct.1,1972 \$ 55.70 43.34 1,860.66

Chicago, Milwaukee, St Paul and Pacific RR Co Eff. Aug.11,1972 Louisville and Nashville RR Co Termination of agreement dated March 3, 1932, covering crossing protection at Chestnut St., Terre Haute, Ind. (Registry No. 170,969)

Delaware and Hudson Ry Co

Termination of agreement dated Sep. 22, 1926, covering trackage rights between Troy and Albany, N.Y.

(Registry No. 45,165-A)

Delaware and Hudson Ry Co
Temporary arrangement for handling interchange tra2fic
at Northumberland, Pa.

Receipts - None
Payments - Crew and engine expense for operation and standard
detour mileage rate for use of E-L Ry Co tracks.
(Registry No. 171,417)

Detroit, Toledo and Ironton RR Co Eff. Peb. 1,1972
Increase in rate for use of tunnel between Detroit,
Mich. and Windsor, Ont.
Receiots - S14.41 per unit

Receipts - \$14.41 per unit Payments - None (Registry No. 147,747)

Erie Lackawanna Ry Co
Termination of agreement dated Dec. 27, 1922, covering
interchange tracks at Youngstown, Ohio.
(Registry No. 36,119-B)

Eric Lackawanna Ry Co
Disaffirmance of agreement dated July 1, 1891, covering
trackage rights between Jersey City and Weehawken, N.J.
(Registry No. 1185)

Eric Lackawanna Ry Co

Termination of agreement dated Dec. 6, 1954, covering
use of Eric Lackawanna tracks at Youngstown, Ohio.
(Registry No. 104,441)

Grafton and Upton RR Co
Eff. Jun.21,1970
Disaffirmance of agreement dated Jan. 1, 1952, covering
use of interchange tracks at North Grafton, Mass.
(Registry No. 58,364-A)

Illinois Central Gulf RR Eff. Jan. 1,1972
Revision in flat rates f. r maintenance and operation
of automatic interlocker at Kenney, Ill.
Receipts - None
Revision - SSR 00 per month

Receipts - None Payments - \$58.00 per month (Registry No. 163,002-C)

Illinois Central Gulf RR
Revision in flat rate for maintenance and operation
of remote control switch at Decatur, Ill.
Receipts - None

Receipts - None Payments - \$106.00 per month (Registry No. 158,499)

Iliinois Central Gulf RR Oct.13,1971 Cleaning of cars for loading at Decatur, Ill. Receipts - None Payments - \$1.70 per car (Registry No. 171,669)

Bff. Apr. 1,1972

Illinois Terminal RR Co Increase in charges covering handling of cars between Alton and Wood River, Ill. Receipts - None

Payments - \$19.34 per loaded car 3.41 per empty car (Registry No. 163,082)

Illinois Terminal RR Co Eff. Oct. 1,1972
Increase in charges for handling cars between Wann Yard
at Wood River, Ill. and the Peavey Elevator at Alton, Ill.
Receipts - None

Payments - \$20.03 per loaded car 3.53 per empty car (Registry No. 163,082)

Indiana Harbor Belt RR Co
Penn Central Transportation Co
Handling error-delivery cars, Blue Island, Ill.
Receipts - None
Payments - \$20.50 per car loaded or empty
(Registry No. 167,580)

Indiana Harbor Belt RR Co
Increase in rate for switching of Penn Central cors
in and out of Gibson Yard.
Receipts - None
Payments - \$13.97 per loaded par
(Registry No. 25,445-2, Item 1)

Indiana Harbor Belt RR Co
Penn Central Transportation Co
Increase in puller train rates at Chicago Terminal Area, Chicago, Ill.
Recsipts - Mone
Payments - \$8.25 per car
(Registry No. 132,176)

Indiana Harbor Belt RR Co
Penn Central Transportation Co
Soc Line RR Co
Increase in puller train rates at Chicago Terminal Area, Chicago, 111.
Receipts - None
Payments - \$8.25 per car
(Registry No. 155,246)

Group (e) (Cont'd.) Indianapolis Union Ry Co Eff. Mar. 4,1972 Termination of agreement dated Aug. 18, 1950, covering the handling of U.S. Mail transported by motor vehicle, Union Station, Indianapolis, Ind. (Registry No. 95,266-A) Lehigh and Hudson River Ry Co Eov. 29, 1972 St neard Detour Ag' cement Payments) - Association of American Railroads Rates effective July 1, 1967 (Registry No. 173,685) Louisville and Nashville RR Co Eff. Jun.
Termination of agreement dated May 8, 1907, covering joint use
of LAN Passenger Station and Facilities at Evansville, Ind.
(Registry No. 59,226-8) Eff. Jun. 12, 1972 Louisville and Nashville RR Co Apr. 4.1972 Lease - Purchase Agreement, Evansville, Ind. Receipts - \$345,000.00 Payments - None (Registry No. 167,491) ongahela Pailway Co Aug. 8,1972 Trackage rights between Brownsville Junction and Millsboro, Pa. and hetween Millsboro and Besco, Pa. Receipts - Monongehela shall pay Penn Central an amended annual rental charge equivalent to that proportion of six per cent on \$1,870,463.33 which the car and engine mileage of Monongahela in each year over said tracks shall bear to the total car and engine mileage of all parties there-over in such year, it being understood and agreed, however in such year, it being understood and agreed, how-ever, that the proportion to be paid by 60-congahela shall never be less than one-fourth in any contract year. It is agreed that, in the computation of miloage, each engine shall be counted as two cars; and that the said sum of \$1,870,463.33 represents, for the purposes of this agreement, the cost of the present tracks and other facilities covered by the January 1, 1927, trackage agree-ment and this supplement. Payments - None (Registry No. 170,580) (Registry 10. 93,800-A)

Frw York, Susquehanna and Western RR Co Eff. Jun. 21, Disaffirmance of agreement dated Dec. 30, 1949, covaring joint rathroad operations between Edgewater and Weehawken, N.J. Rff. Jun. 21, 1970

Eff. Feb. 5,1972 Increase in take for weighing cars - Miagara Falls, N.Y. Receipts - None Payments - \$12.84 per car

Norfolk and Western Ry Co
Termination of agreement dated June 28, 1950, covering
interchange of cars at Aotna St., Cleveland, Ohio.
(Registry No. 167,344) Eff. May 13,1972

Mar. 3,1972 Norfolk and Western Ry Co Trackage rights at Lakeville, Ind. Receipts - \$1.00 per annum Payments - None (Registry No. 169,060)

Jan. 1,1971 Norfolk and Western Dy Co Joint switching at General Foods Corp. plant, Lafayette, Ind. Payments) - Each party shall perform all necessary switching service for alternate periods of twelve months. The non-switching corpany agrees to pay to the switching company \$15.80 for each loaded can

switched (Registry No. 169,736)

(Registry No. 90,519-A)

Eff. Nep. 1,1972 Norfolk and Western Ry Co Termination of agreement dated April 11, 1916, covering interchange tracks at Clarks Hill, Ind. (Regictry No. 102,755)

Norfolk and Western Ry Co Revision in engine rental rate for switching service at Continental Steel Corporation plant at Kokomo, Ind.

Payments - \$ 7.80 per hr. for 1000 - 1499 hp - eff. Jan. 1, 1970 11.01 per hr. for 1750 hp and over - eff. Jul. 1, 1970 12.77 per hr. fcr 1750 hp and over - eff. Aug. 1, 1971 (Registry No. 173,493)

Eff. Mar.14,1972 pennsylvaria and Atlantic RR Co Union Transportation Co Termination of agreement dated July 31, 1888, covering lease of P & A to Union Transportation Co and interchange with Pennsylvania RR Co between Pemberton and Shrewsbury, N.J. (Registry No. 153,543)

Peoria and Eastern Ry Co Revision in rates for pooling PC and P&E locomotives Receipts -

			Efisctive	
		Jan.1,1969	Jan. 1, 1970	Jan. 1, 1971
	Per unit mile for Road Diesels	\$.2407	€.2407	\$.3161
	Per unit mile for Yard Diesels	.2345	.2345	.3080
Payments - (Registry	None No. 111,625)			

Peoria and Eastern Ry Co Zff. Hay 4, Termination of agreement dated July 30, 1959, covering the handling and unloading of carload mail in Indianapolis, Ind. (Registry No. 121,185) Zff. Hay 4,1972

Peoria and Eastern Ry Co Revision in rate covering expense of operating and maintaining Big Four Yard, Indianapolis, Ind. Receipts - \$644. per month effective Jan. 1, 1970 \$669. per month effective Jan. 1, 1971 Payments - None (Registry No. 124,659)

Peoria and Eastern Py Co Revision in flat rate for expense of operating and maintaining Big Four Yard, Indianapolis, Ind. Receipts -

		ret Moco.
Effective	Per Car	Dispatchment
Jul.1,1968	\$1.634	928.774
Jan.1,1969	1.687	29.925
Mar.1,1969	1.687	25.022
Jul.1,1969	1.729	25.773
Jan. 1, 1970	1.801	27.062
Nov.1,1970	1.906	28,956
Apr.1,1971	2.020	30.114
Oct.1,1971	2,106	31.620
Apr.1,1972	2,196	33.201

Payments - None (Registry No. 111,625)

Pittsburgh & Lake Erie RR Co Jul. 5,1972 Trackage rights over P&LE for operation of freight trains from Struthers, Ohio to New Castle, Pa.

Payments - 6% per annum on the value for land, tracks and facilities established at \$4,548,550. (Registry No. 171,666)

Pittsburgh & Lake Erie RR Co Jul. 5,1972 Construction of connecting track at New Castle, Pa. Receipts - None Payments - 50% of total expense for construction, not to exceed \$185,000.00

(Regis\_ry No. 171,667)

Reading Company Increase in \* rackage charge over the Delair Bridge into

Pavonia Yard, Camden, N.J. Recaipts - \$7.50 per unit Payments - None (Registry No. 148,536)

Reading Company Dec. 1,1972 Joint use of tracks at Edison, N.J. Recc. its; - No mone; but other sutual benefits for consideration (Registry No. 173, 143)

Eff. Jan. 1,1971

St. Louis Southwestern Ry Co Oct. 1,1971 Lease of Diesel Electric Locomotives. Receipts -

Type Four Axle Minimum Horsepower Daily Rental 2500 Six Axle Payments - None (Registry No. 165, 155)

Group (e) (Cont'd.)

Toledo Terminal RR Co
Increase in puller rates for use of tracks and
facilities, Toledo, Ohio.
Receipts - Mone
Payments - (a) Mon-dock puller per car mile

\$ .1252

Receipts - None
Payments - (a) Non-dock puller per car mile
Non-dock puller per minimum train mile
3.755
(b) Dock puller (Coal & Ore) per car mile
Dock puller (Coal & Ore) per minimum
train mile
3.755

(Registry No. 31,939-D)

Western Maryland Ry Co Eff. Jan. 1,1972 Increase in rates for cars handled in switching at Fulton Junction, Fort Covington and Wagners Point, Md. Receipts - Wone

Payments - \$19.00 per car (Registry No. 167,482)

Western Haryland Ry Co Increase in trackage rate covering moves between Fulton Junction and Sparrows Point, Md. Receipts - \$4.50 per car effective July 1, 1971 4.92 per car effective July 1, 1972 Farments - None (Registry No. 151,137)

Group (f)

Groip (g)

Group (h)

None

Group (1)

Group (j) None

Group (k)

Automobile Transport, Inc
Disaffirmance of agreement dated March 1, 1970, covering
vehicle unloading at Readville Auto Terminel, Readville, Mass.
(Registry No. 159,526)

Apr. 3,1970

Aug.31,1972

Burl Baucher Handling newsprint paper at Celina, Ohio. Receipts - Mona Psyments - 12-1/2 cents per 100 pounds (Assistry No. 166,663)

City Car and Eastern Tri-Level Corp
Disaffirmance of agreement dated Aug. 1, 1967, covering
loading and unloading at North Yard, Detroit, Mich.
(Registry No. 154, 226)

State of Connecticut
Rehabilitation of New Haven Line equipment.
Receipts - 47/94ths of total astimated cost of work not
to exceed \$784,000.00

Payments - None (Registry No. 172,182)

State of Connecticut

Engineering, inspection, coordination and rearrangement of facilities for high-level platforms, New Haven Line (east end). Receipts - Amount not to exceed \$313,500.00 Payments - None (Registry No. 167,739)

Cordee Corp

Wellsville, Addison & Galeton RR Corp
Termination of agreement dated March 1, 1970, covering
lease of 200 box cars.
(Registry No. 156,181)

Dunn and Mavis

Eff. Jun.21, 970
Disaffirmance of agreement dates March 27, 1989, covering
loading-unloading of vehicles at Descoit Terminal, Detroit, Mich.
(Registry No. 151,158)

EL-PCTC Leasing Corp Lease of 100 - 2000 HP Road Switching Locomotives Receipts - None Payments -

(a) As rental for the first Quarterly Rental Period ending October 15, 1972, 1.32028084% for the quarter, plus 0.02381526% for each day from and including the day such Lucomotive becomes subject hereto to and including said October 15, 1972;

(b) As rental for each Quarterly Rental Period commencing with that ending January 15, 197; to and including that ending July 15, 1977, 3.46365402%;

(c) As rental for each Quarterly Rental Period commencing with that ending October 15, 1977 to and including that ending July 15, 1982, 2.70265141%;

(d) 39 rental for each Quarterly Rental Period commencing with that ending October 15, 1982 to and including that ending April 15, 1987, 2.26187019%; and

(e) As rental for the Quarterly Rental Period ending July 15, 1987, 2.26169000%.

Lessees will pay, to the extent legally enforceable, interest at the rate of 10% per annum upon rentals remaining unpaid after the same shall have become due and payable. (Registry No. 170,867)

Fruehauf Corp Jun.1:,1972
Ligse of 1,000 70-Y Box Cars
Receipts - None None
Vayments - \$491.46 quarterly per car
(Registry Eo. 169,395)

Pruit Growers Express Co Revision in rates for protective services Receipts - None Payments - Eff. Jan. 1,1972

Unit

			un	14
Class of Service		Unit		0.08
Salt - In Bunkers	Per	Cwt,		1,85
Supervision - Icing in Bunkers	Per	Icing		6,81
Supervision - Icing in Body	Per	Icing		6,81
Supervision - Inspection of Bunkers When				
No Ice Supplied	Per	Inspection		7.40
Repairs to Refrigerating Devices - Two				
Bunkers Used	Per	Car	77.5	8.65
Repairs of Damage Caused by Top or				
Body Ice		Car		9,79
Use of Heaters		Inspection		1,73
Maater Fuel	Per	Inspection		. 14
Servicing of Heaters	Per	Inspection		3,73
Supervision of Heater Service	Per	Inspection		5.05
Inspection of Cars and Trailors Under				
Ventilation Service	Per	Inspection		5,14
Cleaning Cars	Per	Car		5.37
For Each Car of Car Line Equipped with				
Mechanical Refrigeration Univs, Loaded on Lines of the Carrier:				
(a) Loaded with Frozen Commodities	Per	Car	12	4.67
(b) Loaded with Other Commodities		CAT		3.11
Inspecting and Servicing Mechanical				
U its = Cars	Par	Inspection		5.06
Los. & Damage Claim Expense - Cars		arraga a a a a a a a a a a a a a a a a a		
(Ice Refrigeration)	Por	Car		3.85
Loss & Damage Claim Expense - Cars				****
(Mechanical Refrigeration)	Per	Car		4.36
Loss & Damage Claim Expense - Cars				
(Nester)	Per	Inspection		.17
Cleaning Trailers - Interior		Trailer		3.53
Washing Trailers - Interior	Per	Trailer	1	0.29
Pre-Tripping Mechanical Units in	Per	Trailer		
Trailers		oade/i	1	1.70
Inspecting and Servicing Mechanical				
Units - Trailers	Per	Inspection		3.8%
Fuel Oil - Mechanical Units (Diesel)		Grillon		.17
Lubricating Oil - Mcchanical Units	Per	Quart		. 1.5
Registry No. 150,401)				

GATX Leasing Corp Lease of 100 Airslide Cars Receipts - Nono Payments - 5135.25 per month per car (Registry No. 168,035) Apa . 27,1972

Group (k) (Cont'd.)

General Electric Credit Corp Lease of 50 Locomotives Raceipts - None Payments -

Jul. 28, 1972

(a) On the last day of the Calendar Quarter in which Units became subject to Lease, rent, computed on the aggregate of the purchase prices paid by Lescor for Units, at the quarterly lease rate factor of 2.8334% (which such factor is based on the sum of a Base Rate of 4-1/2% per annum plus 3-1/4% per annum added thereto, such factor being subject to adjustment from time to time for increases or adjustment from time to time for includes of decreases in the Base Rate) prorated so that the rent payable (a) shall be payable only for that period of time commencing on the Average Rantal Payment Date with respect to such Units and ending on the last day of the Calendar Quarter during which such Units became subject to Lease; and

(b) On the last day of each subsequent Calendar Quarter during the Original Werm of Lease, quarterly rental equal to the product of a lease rate factor of 2.8334%, based on the same assumed Base Rate and subject to the same adjustment provisions referred to in paragraph (a) above, times the aggregate of the purchase price paid by Lessor for such Units. (Registry No. 170,509)

Greyhound Leasing & Financial Corp

Feb. 28, 1972

Lease of 1,500 Open Hopper Cars Nos. 482000 to 483499 Receipts - None

Payments - (a) 1st Five Years

\$175.12 per month per car 156.96 per month per car 142.00 per month per car

(b) and Pive Years (c) 3rd Pive Years

42.30 per month per car

(Ragistry No. 166,849)

(d) Additional Yerm

Harborside Terminal Stevedoring Co Eff. Disseffirmance of agreement dated Jule 21, 1962, covering handling of import shipments at Jersey City, N.J. (Registry No. 152,605) Eff. Jun. 21, 1970

Jul. 3,1972 Interocean Service Corp Pickup and delivery service at Weshawken and North Bergen, N.J.

Receipts - None Payments - \$15.00 per trailer one way (Registry No. 173,579)

Nay 8,1972 Kay's Trucking, Inc Unloading and transferring iron and steel products at

Morgan Street Yard, Hertford, Conn. Receipts - Mone Payments - \$0.15 per 100 pounds

(Registry No. 168,991)

Peb. 28, 1972

National Railway Passenger Corp Overhaul of 407 units of railroad passenger equipment, Beech Grove, Ind.

Receipts - Amtrak shall pay Railroad:

- (a) The setual cost of direct labor, and
- (h) As overhead, 143% of the direct labor charged under (a), and
- (c) Actual direct cost of material supplied by Pailroad and freight charges relating to such material, and
- (d) The cost of rehabilitated material supplied from other shops to be priced at Penn Central invintory value (57% of price of new material), except that material removed from Equipment of Amtrak shall be rehabilitated at Beech Grove accordance with sub-sections (a), and (c)
- (e) A material handling charge based on 4 1/2% of direc: material cost charged under (c), of the cost of rehal litated material charged under (d), and of Amtrak's inventory value of Amtrak furnished material, and
- (f) A fixed fee equal to 10% of estimated direct labor, estimated overhead, and estimated mate/al handling charge as calculated on the Work Order Cost Statement in Exhibit II.

..ts - None try No. 166,449)

Eff. Jun. 21, 1970 Nelson Loading and Transfer Co Disaffirmance of agreement dated March 6, 1970, covering

vehicle unloading at Scuth Bend, Ind. (Registry No. 155, 267)

Jun. 8,1972 North American Car Corp Lease of 500 Covered Mopper Cars Nos. 89001 - 89500

Receipts - None Payments - (a) 100 Covered Hopper Cars with gravity gate unloading and lined - \$192.89 per month per car

(b) 100 Covered Hopper Cars with pneumatic unloading and lined - \$200.14 per month per car

(Registry No. 169,155)

State of Rhode Island Temporary continued operation of Trains 508 and 521 between Westerly and Providence, R.I. Receipts - \$8,100. per month Payments - None

(Registry No. 164,454)

Roach Industries, Inc Increase in rates for cleaning, coopering and preparing cars for Cargill, Inc., Agway, Inc., Barber & Bennett and wood pulp loading at Port of Albary, N.Y. Eff. Mar. 1,1972 Receipts - None Payments - \$7.00 per car

(Registry No. 88,723-A)

Southeastern Pennsylvania Transportation Authority Eff. Jan. 5,1972 Joint Rail-Bus Fares, Philadelphia, Pa.

Receipts) Receipts) - The joint fare allocation for journeys involving the stations on the Chestnut Hill and Manayunk Branches shall be on the basis of 21¢ per ticket to SEPTA and 39¢ to Penn Central Transportation Company, or a total joint fare of 60¢. The joint fare allocations for journeys involving Penn Central stations on the New York Line shall be on the basis of 21° per ticket to SEPTA and, (a) 54° per ticket to Penn Central Transportation Company, or a total joint fare of 75° on trips using the Tacony and Holmesburg Junction stations; and (b) 64° per ticket to Penn Cer ral Transportation Company, or a total fare of

on trips using the Torresdale station. (Registry No. 165,029)

Dec. 1,1972 Stott and Davis Motor Express, Inc Stoda Corporation Pickup and delivery service between Rochester and Geneva, N.Y. Receipts - None Payments - \$70.00 per trailer roundtrip (Registry No. 174,116)

United States Railway Leasing Co

Jun. 12, 1972

Lease of 500 70-T Box Cars Receipts - None

Payments - \$227.20 per car per month for initial term of 15 years
170.40 per car per month for 1st and 2nd extended
terms of five years each.

(Registry No. 169,396)

Xtra, Inc Lease of 50 Diesel Switching Locomotives Rec. ipts - None Payments

Nov. 8,1971

Initial Term - Rental per Month per Locomotive lst Five Years - Number of Days in Month x 34¢ per Day, per \$1,000 of value 2nd Pive Years - Number of Days in Month x 320 per Day, per

\$1,000 of value

3rd Five Years - Number of Days in Month x 300 per Day, per \$1,000 of value 4th Five Years - Number of Days in Month x 14¢ per Day, per

\$1,000 of value (Registry No. 164,341)

OIO/Z	
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CIASS 1	
Increase	6,44 Miles Danwille Br Indiasa - To Correct Record
************	6.44 Miles Danwille Br Indiasa - To Correct Record 2.20 " Dune Park Br. " " " "
***********************	
Decrease	
	2.15 Miles M.L. Elkhart to Chgo. A.F.E. HR 73 (12-15-72)
************************	7.59 " " " " " " " " " " " " " " " " " " "
***********	1.62 " Alliance Er Ohio F.D.# AB5 (10-4-72) 0.61 " Clove Creek Br Pa. F.D.# 26798 (1-27-72)
***	0.61 " Clove Creek Br Pa. F.D.# 26798 (1-27-72) 0.39 " Shuman Run Br Pa. F.D.# 26850 (4-11-72)
***************************************	0.27 " Summerhill Br Pa. F.D.# 26787 × (3-7-72)
	3.62 " West Shere Br N.Y. F.D.# 25953 (6-11-71)
	10.75 " " " F.D.# 26568 (10-16-71) 3.89 " Wethersfield Br Conn. F.D.# 26858 (4-11-72)
**********	3.39 " Wethersfield Br Conn. F.D.# 26858 (4-11-72)
***********	
Class 3	
Increase	es
*********************	4.33 Miles Cairo Br Indiana - To Correct Record
*******************	8.80 " C.H.& G. Br. " " " "
****************	5.78 " Kensington Br. " " " " " " 5.18 " " " " " " " " " " " " " " " " " " "
*******************	5.18 " " Illinois " " " "
*********	
Decrease	
***********	0.04 Miles Louisville Br Indiana - Remeasurement
·	O.17 " Medison Br. "
************************	0.12 " M.L. Fradford to Schererville - Ohio - A.F.E. BC81 (5-31-72) 0.24 " " BC82 (5-31-72)
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.40 " M.L. Buffalo to Ebenezer - N. Y. Remeasurement
	1.68 " Cimerings Br Illinois - F.D.# 26713 (11-27-71)
	0.64 " Akron Br Ohio - F.D.# 25817 (4-26-71)
***********	3.38 " Strasburg Br Ohie - F.D.# 26588 (11-27-71)
**********************	0.89 " New Castle Br Penna F.D.#26922 (4-26-72)
	5.50 " Union Stridge Br Maryland - F.D.# 26211 (1-9-71)
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#### 591. CHANGES DURING THE YEAR

Hereunder state the matters called for. Make the statements explicit and precise, and number them in accordance with the inquiries; each inquiry should be fully answered, and if the word "none" truly states the fact it may be used in answering any particular inquiry. Changes in mileage should be reported by classes and stated to the nearest hundredth of a 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 1) Line owned by respondent.

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

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

(Class 5) Line operated under trackage rights.
or 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 moder paragraphs (18) to (22) of section 1 of the Interstate Commerce Act or otherwise, specific reference to such authority should in each case be made by docket

number or otherwise, as may be appropriate.

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

3. All consolidations, mergers, and reorganizations 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 consolid≤ued, 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 involving more than \$50,000, giving full particulars.

#### INCREASES IN MILEAGE RUNNING TRACES, PASSENG TRACES, Chias-Overs, Etc. Main (M) or branch (B) line Miles of way Miles of yard switching tracks (b) (4) (e) 29 26 39 46 10.20 M 71 49 13 14 20 Canadian M 2 73 3A B . 8 02 3B B 02 -45 45 44 B 80 . . 10 11 12 29 75 47 13 71 54 86 10 93 TOTAL 15 DECPEASES IN MILEAGE 9 74 13 12 93 49 36 84 26 11 17 89 22 40 71 15 12 51 94 16 41 B 23 01 7. 01 B 25 67 65 90 00 4 3A M 24 75 14 24 22 32 15 53 3A B 66 25 03 03 3B M 26 24 24 3B B 27 29 31 TOTAL DECKEASE 19 71 40. 25. 45 94 136 19 284 34 . 32 If returns under Inquiry No. 1 above include any first main track owned by respondent or its proprietary companies representing new construction or permanent abandonment give the following particulars: Owned by respondent: Miles of road abandoned ... Miles of road constructed ..... Owned by proprietary companies: Miles of road constructed .. Miles of road abandoned 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. See Page 127F for details

#### VERIFICATION

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

	OATH  (To be made by the officer having control of the respondent)
State of	Pennsylvania
	Dh.43-4-3-14-
County	of FILLAGE DILLS
****	N. J. Hull. Jr. makes oath and says that he is Controller
	(Insert here the name of the afficial title
of	(Inner't here the exact legal title or name of the respondent)
knowled of accou said rep	that such books have, during the period covered by the foregoing report, been kept in good faith in accordance with the accounting and other of the Interstate Commerce Commission, effective during the said period; that he has carefully examined the said report and to the best of his lige and belief the entries contained in the said report have, so far as they relate to matters of account, been accurately taken from the said books and and are in exact accordance therewith; that he believes that all other statements of fact contained in the said report are true, and that the port is a correct and complete statement of the business and affairs of the above-named respondent during the period of time from and including
Janu	pary 1 December 31 1972, to and including December 31.
	Martill Ju (Bleadure of attent)
	(Signature of affinat)
	Subscribed and sworn to before me, s Not any Public , in and for the State and
	county above named, this 13 day of Gentle 19 23
	[ 75 m ]
	My commission expires Notary Public, Priladelphia, Priladelphia (2)  My Commission Expires June 2, 2015
	(Signature of officer surborized to administer (astra)
	SUPPLEMENTAL OATH (By the president or other chief officer of the respondent)
State of	·
County	d
***	(Insert here the name of the affaut) makes oath and says that he is
of	(Insert here the eract legal title or name of the respondent)
	has carefully examined the foregoing report; that he believes that all statements of fact contained in the said report are true, and that the ortiss a correct and complete statement of the business and affairs of the above-named respondent and the operations of its property during the
period (	f time from and including, 19 , to and including, 19
	(Bigneture of affient)
	Subscribed and sworn to before me, a, in and for the State and
	county above named, this day of 19
	My commission expires
	(Signature of officer authorised to administer cause)
Note:	The Controller reports to the Vice President - Finance & Accounting who in turn reports to the President & Chief Executive Officer; however, the Controller exercises control over the accounting of the respondent. Accordingly the Supplemental Oath is not executed.

#### MEMORANDA (POR USE OF COMMISSION ONLY)

#### CORRESPONDENCE

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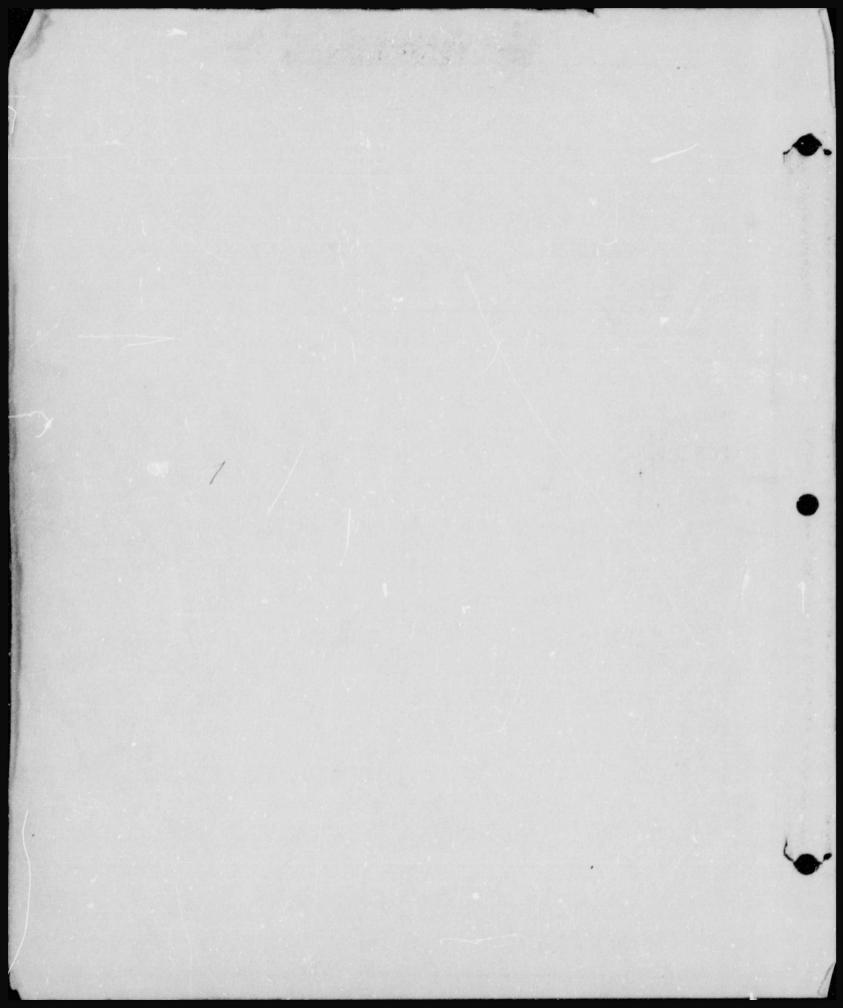
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Passenger-train car rentals 89 Train cars 101  Payments for services rendered by other than employees and affiliates 121 Pick-up and delivery service 106, 107 Payments to others 692  Statistics of rail-line operations 116 Switching and terminal traffic and car 117 Stock outstanding 95 Changes during year 60 Consideration received for issues 60 Liability for conversion 60	Other transactions between respondent and companies or	Statement of changes in financial position
Train cars 101 Switching and terminal traffic and car 117  Payments for services rendered by other than employees and affiliates 121 Changes during year 60  Pick-up and delivery service 692 Liability for conversion 60	persons affiliated with respondent	Statistics of rail-line operations
Payments for services rendered by other than employees and affiliates	Passenger-train car rentals	Switching and terminal traffic and car 117
and affiliates	Train cars	Stock outstanding59
Pick-up and delivery service	Payments for services rendered by other than employees	Changes during year 60
Payments to others	Pick-up and delivery service	Consideration received for issues 60
	Payments to others	Liability for conversion 60
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#### D T B CORPORATION

INCOME STATEMENT FOR THE Y	TEAR ENDED DECEMBER 31, 1972	Comp	arison-1971
Rental - Tugboats	\$ 222,122	D \$	7,700
Fixed Charges and Other Deductions:			
Depreciation	140,972		
Expenses Taxes	225	1	205
Interest on funded debt	20		-
	66,792	D	8,348
Total Fixed Charges and Other Deductions Net Income	208,009	<u> </u>	8,143
Net Incore	14,113	1	443
	RETAINED INCOME		
Credit balance December 31, 1971	192,268		
Add: Net income for the year	14,113		
Credit Balance December 31, 1972	206,381		
BALANCE SHEET.	DECEMBER 31, 1972		
ASSETS	THE REAL PROPERTY AND ADDRESS OF THE PROPERTY		
Current Assets;			
Cash	610	D	246
Accounts receivable	54,487	D	2,087
Total Current Assets	55,097	D	2,333
Properties:			
Tugboats \$ 3,106	,600		
Less: Accrued depreciation 1,773	,895	I	140,972
Net Properties	1,332,705	D	140,972
Other Assets	208		-
TOTAL ASSETS	1,388,010	D	143,305
LIABILITIES AND SHAREHOLDERS' EQUITY		. /	
Current Liabilities:			
Interest payable	15,654	D	2,088
Long-Term Debt Due Within One Year	-55,330		
Long-Term Debt Due After One Year:			
Pirst Preferred Ship Mortgage Notes 5-3/8%			
due 4/1/1974 to 4/1/1980	1,009,645	D	155,330
Shareholders' Equity:			
	,000		-
	, 381	I	14,113
Total Shareholders' Equity	207,381	I	14,113
TOTAL LIABILITIES AND SHAREHOLDERS! EQUITY	1,388,010	D	143,305

P. D. Yates Vice President, Secretary & Treasurer

R. W. Loder President

		PERCENT
MARIOR Real Estate Company	STOCK	OWNED
Marior Real Estate Company	\$1,000	100

Incorporated May 18, 1960, in the State of Delaware, for the primary purpose of owning and leasing tugboats.

On June 21, 1970, Penn Central Transportation Company, lessee of all the equipment of this Company, went into reorganization under Section 77 of the Bankrupton Act. The extent, if any, to which the reorganization action will affect the accounts of this Company is indeterminable at this time. All of the rental income reported above is from Penn Central Transportation Company and has been received when due.

The Company computes depreciation on the straight-line method based upon initial term of the lease.

#### UNAUD ITED

## EXCELSIOR TRUCK LEASING COMPANY, INC.

### Income Statement

for the period ended December 31, 1972

with comparative figures for the same period last year

	1972	1971
Revenues Leasing to Penn Central Leasing to other affiliates Leasing to public Equipment sales Other operating income	12,773,575 414,983 481,454 1,818,313 316,037	12,590,532 383,418 211,829 670,919 50,577
Total revenue	15,804,362	13,907,275
Cost of operations  Equipment maintenance Insurance on leased equipment Licenses and taxes on leased equipment Depreciation of leased equipment Gain on sale of equipment Interest on leased equipment Other operating expenses of leased equipment Cost of equipment sales	4,120,253 559,847 604,775 4,486,004 2,948 388,560 398,521 1,740,447	3,849,404 662,954 473,937 4,849,094 (121,221) 443,910 73,980 667,221
Total cost of operations	12,301,335	10,899,287
Gross Income from operations	3,503,007	3,007,988
Sales, general and administrative expenses	1,483,559	1,358,968
State taxes	88,538	65,466
Net income before federal income taxes	1,930,910	1,583,554
Federal Income taxes	881,251	698,949
Net Income	1,049,659	884,605

Depreciation is provided at rates based upon estimated useful lives on the straight-line method.

## UNAUD ITED

## EXCELSIOR TRUCK LEASING COMPANY, INC.

# Balance Sheet

December 31, 1972 with comparative figures for 1971

	2,042,474 97,939
Cash 2,444,957	97,939
	97,939
Accounts receivable  Less allowance for uncollectible accounts  1,821,077  30,905  1,790,172	1,545,407 30,905 1,514,502
Materials and supplies 841,660	896,705
nacerials one supplies	196,026
riche expenses	4,747,646
Total current assets . 5,383,006	4,7-7,000
= Property, plant and equipment	
Land and buildings 587,941	593,724
Rental equipment , 26,466,520	26,432,796
fither fived assets 585,911	436,321
27,640,372	27,463,341
Less depreciation and amortization 15.651,337	13,615,175
11,989,035	13,848,166
Advance to affiliates and others  Deferred debits (Note 1)  151,100  1,646,423  19,169,564	1,100 1,804,605 20,401,517
19,109,564	ZU 101 217
Liabilities and Stockholder's Equity	
Current Habilities:	
Current installment on long term debt 1,133,795	1,328,877
Accounts payable 433,943	782,658
Accrued taxes (Note 2) 906,232	2,353,610
Other accruals	8,969
Total current liabilities 2,503,325	4,474,114
Long term debt less current installment 2,409,379	2,982,231
Deferred credits (Note 3) 2,320,446	2,058,417
: Stockholder's equity:	
Capital stock 1,000.	1,000
. Retained earnings	10,885,755
Total stockholder's equity . 11,936,414 19,169,564	10,886,755

#### GENERAL CAR LEASING COMPANY

INCOME STATEMEN	T FOR THE YEAR ENDE	ED DECEMBER 31, 1972	Com	parison-197
Car rentals		\$ 1,098,498	D \$	42,627
Fixed Charges and Other Deductions:				
Depreciation		732,327	D	5,673
Expenses			D	20
Taxes		271		•
Interest on funded debt		221,016	D	46,094
Total Fixed Charges and Other Deductions		953,614	D	51,787
Net Income		144,884	I	9,160
	ATEMENT OF RETAINED	CONTRACTOR CONTRACTOR		
Credit balance December 31, 1971		3,561,790		
Add: Net income for the year		144,884		
Credit Balance December 31, 1972		3,706,674		
	NCE SHEET, DECEMBER	31, 1972		
ASSETS				
Current Assets:				
Accounts receivable		771	I	729
Total Current Assets		180,429	D	8,678
Fracial Funds:		181,200	D	7,949
Freig. car replacement fund		222,054	1	49,188
Properties:		222,054		43,100
Cars	\$16,163,397		, D	110,536
Less: Accrued depreciation	9,424,506		T	670,979
Net Properties	mental and a second	6,738,891	7	781,515
Other Assets		209	_	.01,010
TOTAL ASSETS		7,142,354	D	740,276
LIABILITIES AND SHARZHOLDERS' EQUITY				and the same same shall be same as
Current Liabilities;				
Interest payable		30,438	D	7,678
Long-Term Debt Due Within One Year		877,482		
Long-Term Debt Due After One Year:	077 400			
Equipment Notes "A", 51%, due 11/1/74	877,482		D	877,482
Equipment Notes "B", 55%, que 11/1/75-79 Total Long-Term Debt Due After One Year	1,645,278	2,522,760	D	877,482
Shareholders' Equity:		2,522,760	D	877,482
Capital stock (500 shares, \$10 par value)	5,000			
Retained income	3,706,674		7	144.884
Total Shareholders' Equity		3,711,674	T	144,884
TOTAL LIABILITIES AND SHAREHOLDERS' EQUI	TY	7,142,354	D	740,276
en e	y fire a marife at the section of th			

The state of the s	The second secon	THE RESERVE AND ADDRESS OF A
		PERCENT
OWNED RY	STOCK	OWNED
Manor Real Estate Company	\$2,000	40
D T I Enterprises, Inc.	3,000	60
	6 000	3.06

Incorporated June 5, 1959, in the State of Delaware, for the primary purpose of owning and leasing railroad cars.

On June 21, 1970 Penn Central Transportation Company, lessee of all the equipment of this Company, went into reorganization under Section 77 of the Bankruptcy Act. The extent, if any, to which the reorganization action will affect the accounts of this Company is indeterminable at this time. All of the rental income reported above is from Peru Central Transportation Company and has been received when due.

The Company computes depreciation on the straight-line method based upon initial term of the lease.

#### GREENCAR CORPORATION

TACOME OF ATTEMPTO TOO THE VEAT CHIEF

	R ENDED DECEMBER 31, 1972	Comp	arison-197
Car rentals	\$ 504,857	D.S	26,76
Fixed Charges and Other Deductions:			
Depreciation	328,347	0	110,85
Other expenses Taxes	4	D	in
Interest on funded debt	170		
Total Fixed Charges and Other Deductions	125,265	D	25,29
Net Income	453,782 51,075	D	136,166
Credit balance December 31, 1971	2,370,692		
Add: Net Income for the year	51,075		
Credit Balance December 31, 1972	2,421,767		
BALANCE SHEET, DEC	FMBFP 31 1972		
ASSETS	EMBER 31, 1972		
Current Assets:			
Cash	596	D	170
Accounts receivable	123,367	D	5,694
Total Current Assets	123,963	D	5,864
Special Funds:			
Freight car replacement fund	54,526	I	2,539
Properties:			
Cars \$ 9,489,78			-
Less: Accrued depreciation 5,314,42	6	I	328,834
Net Properties	4,175,360	D	328,834
Other assets	168		
TOTAL ASSETS	4,354,017	D	332,159
LIABILITIES AND SHAREHOLDERS' EQUITY			
Current Liabilities:			
Interest payable	28,469	D	5,694
Long-Term Debt Due Within One Year	379,591		
Long-Term Debt Due After One Year:			
First Lien Equipment Notes 6%, due 4/1/1974 to 4/1/1980			
Other liabilities	1,518,364	D	379,592
Shareholders' Equity:	4,852	I	2,052
Capital stock (Par value \$10 per share):			
Series 2 - 97.456 shares			
		1	51,075
		1	51,075 332,159
Retained income  Total Shareholders' Equity  TOTAL LIABILITIES AND SHAREHOLDERS' EQUITY  P. D. Yates  Vice President, Secretary & Treasurer	2,422,74 <u>1</u> 4,354,017	1 D R. W.	3

Incorporated December 29, 1959, in the State of Delaware, for the primary purpose of owning and leasing railroad cars.

On June 21, 1970, Penn Central Transportation Company, lessee of all the equipment of this Company, went into reorganization under Section 77 of the Bankruptcy Act. The extent, if any, to which the reorganization action will affect the accounts of this Company is indeterminable at this time. All of the rental income reported above is from Penn Central Transportation Company and has been received when due.

The Company computes depreciation on the straight-line method based upon initial term of the lease.



## Total Income   203,876   D 13,91	INCOME STATEMENT	FOR THE YEAR END	ED DECEMBER 31, 1972	Comp	parison-1971
Miscellaneous 70tal Income 70tal Income 70tal Income 7203,876 D 13,53 Total Income 71tal Income 78,663 D 13,51 Title Miscellaneous 78,663 D 6,55 Depreciation 106,044 Depreciation 106,044 Taxes 170 Depreciation 106,044 Taxes 170 Depreciation 106,044 Taxes 170 Depreciation 170 Depreciation 170 Depreciation 170 Depreciation 170 Depreciation 18,999 D 7,12 Depreciation 19,999 D 7,12 D 1,12 Depreciation 19,999 D 7,12 D 1,12	Income:				
Total Income   203,876   D 13,01			\$ 203,876	D \$	13,529
Fixed Charges and Other Deductions:			-		390
Interest on funded debt   78,663   D   6,57			203,876	D	13,919
Depreciation			70.662	-	
Taxes	<u> </u>			D	6,573
D   22   Total Fixed Charges and Other Deductions   184,877   D   6,79   Net Income   18,999   D   7,12			1838 B. M. S. K. M. (1937 B. S. M. 1838 B. T. M. (1938 B. M. M. 1838 B. M. H. (1938 B. M. 1838 B. M. (1938 B. M. (		
Total Fixed Charges and Other Deductions   184,877   D 6,79     Net Income   18,999   D 7,12     STATEMENT OF RETAINED INCOME     Credit balance December 31, 1971   778,579     Add: Net income for the year   18,999     Credit Balance December 31, 1972   787,578     ASSETS   BALANCE SHEET, DECEMBER 31, 1972     ASSETS   107	Other expenses			D	220
### Income   18,999   D 7,12    Credit balance December 31, 1971   STATEMENT OF RETAINED INCOME   778,579   788,579   788,579   788,579   788,579   788,579   789,578					6.793
Credit balance December 31, 1971   778,579   18,999   18,999   18,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   19,999   1					7,126
Add: Net income for the year		PEMENT OF RETAINE	DINCOME		
### ASSETS  ### ASSETS    Current Assets:   Cash					
### ASSETS   Current Assets:   Cash			18,999		
ASSETS Current Assets: Cash Accounts receivable Total Current Assets Total Assets Total Assets Total Assets Total Assets Total Current	Credit Balance December 31, 1972		797,578	-	
ASSETS Current Assets: Cash Accounts receivable Total Current Assets  Less: Accrued depreciation Net Properties  Total Assets  Total Assets  Total Assets  Total Assets  Total Assets  Total Littles:  Interest payable  Long-Term Debt Due Within One Year  Equipment notes 54% due 2/1/1974 to 2/1/1975  Promissory notes 54% due 2/1/1974 to 2/1/1975  Total Long-Term Debt Due After One Year  Total Long-Term Debt Due After One Year  Shareholdere' Equity:  Capital stock (500 shares, \$10 par value)  Total Shareholders' Equity:	BALANG	CE SHEET, DECEMBER	R 31, 1972		
Cash	ASSETS				
Accounts receivable Total Current Assets Total Current Assets Properties: Cars S	HE NEW METERS IN THE SECOND CONTROL OF THE PROPERTY OF THE PR				
Total Current Assets  Properties:  Cars  Less: Accrued depreciation  Net Properties  Other Assets  TOTAL ASSETS  Liabilities:  Interest payable  Long-Term Debt Due Within One Year  Equipment notes 5½ due 2/1/1974 to 2/1/1975  Promissory notes 5½.  Total Long-Term Debt Due After One Year  Equipment bland Long-Term Debt Due After One Year  Shareholdern' Equipy:  Capital stock (500 shares, \$10 par value)  Total Shareholders' Equity:				D	170
Properties: Cars Less: Accrued depreciation Net Properties Other Assets Other Assets TOTAL ASSETS LIABILITIES AND SHAREHOLLERS' EQUITY Current Liabilities: Interest payable Long-Term Debt Due Within One Year Equipment notes 5½% due 2/1/1974 to 2/1/1975 Promissory notes 5½% due 2/1/1974 to 2/1/1975 Capital stock (500 shares, \$10 par value) Retained income Total Shareholders' Equity:  Total Shareholders' Equity:  Found Shareholders' Equity:  Total Shareholders' Equity:			85,630	D	5,583
Cars   \$ 3,534,665   I   106,04     Net Properties   2,164,966   D   106,04     Other Assets   261			85,737	D	5,753
Less: Accrued depreciation		4 2 524 665			
Net Properties   2,164,966   D   106,04     Other Assets   261         TOTAL ASSETS   2,250,964   D   111,79     LIABILITIES AND SHAREHOLLERS' EQUITY     Current Liabilities:   31,905   D   2.68     Long-Term Debt Due Within One Year   240,000     Long-Term Debt Due After One Year:     Equipment notes 5½% due 2/1/1974 to   2/1/1975   294,665   D   240,000     2/1/1975   294,665   D   240,000     Fromissory notes 5½%   881,816   D   111,88     Total Long-Term Debt Due After One Year   1,176,481   D   128,111     Shareholders' Equity:   5,000     Retained income   797,578   D   18,999     Total Shareholders' Equity:   802,578   T   18,999   T					100 044
### TOTAL ASSETS #### TOTAL ASSETS ##################################		113031033	2 164 066	<u>+</u>	
### TOTAL ASSETS LIABILITIES AND SHAREHOLLERS' EQUITY  Current Liabilities:  Interest payable Indep-Term Debt Due Within One Year  Long-Term Debt Due After One Year:  Equipment notes 5½% due 2/1/1974 to  2/1/1975 Promissory notes 5½% Total Long-Term Debt Due After One Year  Shareholders' Equity:  Capital stock (500 shares, \$10 par value)  Retained income  Total Shareholders' Equity:  ###################################				L	100,044
### Current Liabilities:  Interest payable  240,000  240,000  240,000  2/1/1975  294,665  Promissory notes 5%  Total Long-Term Debt Due After One Year  Shareholdern' Equity:  Capital stock (500 shares, \$10 par value)  Retained income  Total Shareholders' Equity:  802,578  I 18,999  Total Shareholders' Equity:	TOTAL ASSETS			7	111 797
Interest payable Long-Term Debt Due Within One Year Long-Term Debt Due After One Year: Equipment notes 5½% due 2/1/1974 to 2/1/1975 294,665 Promissory notes 5½% Total Long-Term Debt Due After One Year Shareholdern' Equity: Capital stock (500 shares, \$10 par value) Footal Shareholders' Equity:  Total Shareholders' Equity:  802,578  31,905 240,000 111,885 1 111,885 1 111,885 1 118,995 1 18,995 1 18,995	LIABILITIES AND SHAREHOLLERS' EQUITY	CONTRACTOR OF THE STREET, STRE	The state of the s		the bearing a
Long-Term Debt Due Within One Year  Long-Term Debt Due After One Year;  Equipment notes 5½% due 2/1/1974 to  2/1/1975  294,665  Promissory notes 5½%  Total Long-Term Debt Due After One Year  Shareholdern' Equity:  Capital stock (500 shares, \$10 par value)  Retained income  Total Shareholders' Equity:  802,578  240,000  1 11,885  1 111,885  1 1176,481  D 128,111  B 18,999  1 18,999  Total Shareholders' Equity:	Current Liabilities:				
Long-Term Debt Due After One Year;       Equipment notes 5½% due 2/1/1974 to         2/1/1975       294,665       D       240,000         Promissory notes 5½%       881,816       I       111,885         Total Long-Term Debt Due After One Year       1,176,481       D       128,111         Shareholdern' Equity:       Capital stock (500 shares, \$10 par value)       5,000         Retained income       797,578       I       18,999         Total Shareholders' Equity:       802,578       I       18,999			31,905	D	2.685
Equipment notes 5½% due 2/1/1974 to  2/1/1975 294,665 Promissory notes 5½% B81,816 Total Long-Textm Dekt Due After One Year Shareholdern' Equity: Capital stock (500 shares, \$10 par value) Feetained income Total Shareholders' Equity:  802,578 T 18,999			240,000		1.
2/1/1975 Promissory notes 53/6. Total Long-Team Debt Due After One Year Shareholders' Equity: Capital stock (500 shares, \$10 par value) Total Shareholders' Equity:  802,578  D 240,000 I 111,885 I 1128,111 B 1995 I 18,995 I 18,995 I 18,995					
Promissory notes 53%.  Total Long-Texm Debt Due After One Year  Shareholdern' Equity:  Capital stock (500 shares, \$10 par value)  Retained income  Total Shareholders' Equity:  802,578  1 111,885  1 111,885  1 128,111  5,000  1 18,999  1 18,999					
Total Long-Texm Debt Due After One Year 1,176,481 D 128,111 Shareholdern' Equity: 5,000 Retained income 797,578 I 18,999 Total Shareholders' Equity: 802,578 I 18,999				D	
Shareholders' Equity: Capital stock (500 shares, \$10 par value) 5,000 Retained income 797,578 I 18,999 Total Shareholders' Equity: 802,578 I 18,999		881,816	1 100 101	I	111,889
Capital stock (500 shares, \$10 par value) 5,000 Retained income 797,578 I 18,999 Total Shareholders' Equity: 802,578 I 18,999	Shareholderet Fourte		1,176,481	D	128,111
Retained income		5.000			
Total Shareholders' Equity: 802,578		797,578		7	10 000
		mmarme consideration	802.578	T	
TUTAL LIABILITIES AND SHAKEHULDERS' EQUITY 2.250.964 D 111.70	TOTAL LIABILITIES AND SHAREHOLDERS' EQUIT	Y	2,250,964	D	111,797

T. S. Desloge Treasurer

W. A. Gray, Jr. President

OWNED BY	STOCK	PERCENT OWNED	PROMISSORY NOTES
Manor Real Estate Company General Steel Industrics, Inc.	\$2,500	50 50	\$664,995
Penn Central Transportation Co.	-		216,821
	5,000	100	881,816

Incorporated June 29, 1959 in the State of Delaware, for the primary purpose of owning and leasing of railroad cars.

On June 21, 1970 Penn Central Transportation Company, lessee of all the equipment of this Company, went into reorganization under Section 77 of the Bankruptcy Act. The extent, if any, to which the reorganization action will affect the accounts of this Company is indeterminable at this time. All of the rental income reported above is from Penn Central Transportation Company and has been received when due.

The company computes depreciation on the straight-line method based upon initial term of the lease.



### MANOR REAL ESTATE COMPANY

INCOME STATEMENT FOR THE YEAR ENDE	ED DECEMBER 31, 1972	Com	parison-1971
Income;			
Property sales	\$17,302,712	1 5	14,406,580
Rents and royalties	1,471,706	I	55,769
Interest and dividends	1,096,032	D	29,328
Other	58,792	D	116,946
Total	19,929,242	I	14,316,075
Expenses:			
Cost of property sales	4,505,690	I	2,798,068
Depreciation and depletion	214,513	D	52,112
General and administrative	1,507,580	D	140,530
Interest	866,446	D	
Total expenses	7,094,229	I	937,577
Income before Federal and state income taxes	12,835,013	x	12,648,226
Provision for Federal and state income taxes	3,967,007	I	3,924,782
Net Income	8,868,006	I	8,723,444

### STATEMENT OF RETAINED INCOME

Credit balance December 31, 1971	23,792,415
Add: Net income for the year	8,868,006
Credit Balance December 31, 1972	32,660,421

MANOR REAL ESTATE COMPAN	Y "UNAUTTED	)" ·	
BALA SHEET, DECEMBER 31,	- AMMERICA PRODUCTION OF THE PERSON OF THE P		parison-1971
ASSETS	1312	COM	parison-1971
Current Assets:			
Cash	\$ 199,156	I	20 650
Temporary cash investments	1,450,000	D	
Receivables:	1,450,000	n	537,919
Rentals and royalties	426,530	I	7/2 2/6
Other, principally interest	276,811	D	143,346
Due from parent company:	27,011	D	56,696
Equipment purchased for sale to parent		D	1,105,417
Due from other affiliated companies '	938,295	T	
Total receivables	1,641,636	D	518,435
Prepaid expenses	37,815	T	2,868
Total Current Assets	3,328,607	D	1,014,724
Due from parent company for cost incurred in	Proposition and the same	*******	2,022,723
rehabilitating equipment	4,792,680		
Properties held for development, rental or sale,			
at cost:			
Land held for development or sale	25,341,166	D	3,115,886
Coal lands and mining plant leased or held			-,,
for development	11,923,236	D	1,117,639
Rental properties	4,065,606		
Unexpired options and other	15,212	I	8,558
Total	41,345,220	D	4,224,967
Less accumulated depreciation and depletion	6,061,362	I	158,806
Net properties	35,283,858	D	4,383,773
Investments and advances, at cost	27,409,043	D	2,857,278
Other assets, at cost	275,171	I	82,037
TOTAL ASSETS	71,089,359	D	8,173,738
Current Lightities:			
Notes payable on demand	7,436,287	D	14,782,957
Current installments of long-term debt	519,429	D	336,557
Accounts payable and accrued expenses	4,533,669	ī	3,060,510
Current portion of advances payable to parent company	-,,	D	440,617
Deposits on property being sold	73,970	D	1,459,862
Other	106,970	T	75,435
Total Current Liabilities	12,670,325	D	13,684,048
Long-term debt, excluding current installments	131,250	D	519,429
Non-interest bearing advances payable excluding			,
current portion:			
Parent company	23,341,206	D	2,606,638
Other affiliated company	38,514		
Total non-interest bearing advances payable	23,379,720	D	2,606,638
Deferred credits	247,643	D	31,629
Shareholder's Equity:			
Common stock, \$50 par value. Authorized 60,000 shares;			
outstanding 40,000 shares.	2,000,000		-
Retained income	32,660,421	I	8,868,006
Total Shareholder's Equity	34,660,421	I	8,868,006
TOTAL LIABILITIES AND SHAREHOLDER'S EQUITY	71,089,359	D	8,173,738
	MATERIAL INC. IN COMPANIES OF THE PROPERTY OF	-	AND A SECURE OF THE PARTY OF TH



INCOME STATEMENT FOR THE YEAR ENDED DECEMBER 31, 1972

	The state of the s	Compar	rison=1971
Income:			
Rents	\$ 529,338	D \$	13,012
Interest income	9,341	D	4,836
Miscellaneous income - Settlement of Claim		D	80,000
Profit (loss) from sales of property	(82,369)	D	1,156,509
Total Income	(82,369) 456,310	D	1,254,357
Deductions	THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWNE	-	and a providence of
Interest expense	120	D	4,987
Real estate taxes	53,025	D	20,219
Other taxes	17,329	D	23,340
Rents paid	15,000		
Maintenance of real estate	207,849	D	6,861
Insurance	3,032	1	3,032
General expenses	9,620	D	1,606

BAI	LANCE SHEET, DECEMBER	31, 1972	
ASSETS			
Current Assets:		17 000	
		17,997	D 21,345
Temporary cash investments Accounts and interest receivable		300,010	1 250,063
Prepayments		41,478	D 54,554
Total Current Assets		1,986 361,471	7 736
Investments:		301,471	1 1/4,920
Stock and notes		165,537	D 12,923
Properties:		103,337	D 12,723
Real estate	\$ 3,968,634		D 363,374
Other	157		5 303,514
Total Properties	3,968,791		0 363,374
Less accumulated depletion of cosl lands and			
amortization of leasehold	186,455		1 35,629
Net Properties	Maria Ma	3,782,336	D 399,003
Other Assets and Deferred Charges;			
Rents receivable from Penn Central			
Transportation Company	254,170		
Other deferred charges			p 6,290
Total Other Assets and Deferred Charges		254,170 4,563,514	D 6,290
TOTAL ASSETS	P PR . NO JE PORT AND THE PROPERTY AND T	4,563,514	D 243,296
LIABILITIES AND SHAREHOLDER'S EQUITY			
Current Lisbilities:			
Accounts payable		5,703	1 5,703
Federal income taxes accrued		446,034	I 26,428
Other types accrued		62,874	D 6,418
Other current liabilities		2,669	I 1,697
Total Current Liabilities		517,280	1 27,410
Long Term Debt Due After One Years			
Penn Central Transportation Co Advances		1,141,602	D 354,000
Other deferred credits		1,050	D 4,985
Shareholder's Equitys			
Capitel stock (1,000 shares, \$100 par value)	100,000		
Retained income	2,803,582		I 88,279
Total Shareholder's Equity		2,903,582	1 88,279
TOTAL LIABILITIES AND SHAREHOLDER'S EQUIT	IY	4,563,514	D 243,296

N. J. Huil, Jr. Comptroller

Amortization of leasehold Total Deductions

Federal income taxes

Net Income before Federal Income Taxes

Net Income after Federal Income Taxes

F. J. Gasparini President

		PERCENT
OWNED BY	STOCK	CMNED
Penn Central Transportation Co.	\$100,000	100

Owns surface and coal lands, with mining rights, in Cass and Jefferson Townships, Sullivan County, Indiana and has other real estate holdings in the State of Indiana acquired for the purpose of industrial development.

On June 21, 1970, Penn Central Transportation Company (PCTC), this Company's parent, went into reorganization under Section 77 of the Bankruptcy Act. The extent, if any, to which the PCTC reorganization proceedings may ultimately affect the accounts of this Company is indeterminable. Amounts receivable from PCTC, incurred prior to the bankruptcy, totaling \$254,170 have been reclassified as Other Assets in view of the uncertainty as to collection.

Property is not being depreciated as it is available for sale.



INCOME STATEMENT FOR 1	THE YEAR ENDED DECEMBER 31, 1972	Comp	arison-1971
Income:			
Car rentals	\$ 5,165,813	D \$	202,930
Interest income	2,302	T	1.511
Total Income	5,168,115	D	201 419
Fixed Charges and Other Deductions:	months against the same		5019413
Depreciation	3,739,010	n	6,007
Other expenses	4,093	T	
Taxes	121	2	2,944
Interest on funded debt	1,395,147	D	
Total Fixed Charges and Other Deductions	The same of the sa	<u>D</u>	197,961
Net Income	5,138,371	D	201,174
	29,744	D	245

	STATEMENT OF RETAINED INCOME
Credit balance December 31, 1971	11,188,340
Add: Net income for the year	29,744 11,218,084
Credit Balance December 31, 1972	11,218,084

The second secon		11,218,084		n Salaritan and Salaritan
ASSETS BALANC	E SHEET, DECEMB	ER 31, 1972		-
Current Assets:				
Cash				
Temporary cash investments		10,947	D	1,931
Interest receivable		45,000		
Accounts receivable		306	I	1.8
Total Current Assets		2,155,664	D	82,483
Special Funds:		2,211,917	D	84,396
Freight car replacement fund				
Properties:		861,037	I	474,079
Cars	**** ****			
Less: Accrued depreciation	\$82,030,256		D	1,058,847
Net Properties	48,790,423		I	3,154,242
Other assets		33,239,833	D	4,213,089
TOTAL ASSETS		1,499,242		
LIABILTIES AND SHAREHOLDERS' EQUITY		37,812,029	D	3,823,406
Current Liabilities:				
Interest payable				
Long Term Debt Due Within One Year		553,816	D	82,484
Long-Term Debt Due After One Year:		3,770,667		
Four mout Mount Notes etc.				
Equipment Trust Notes 54%, Series "A",				
due 2/1/1973 to 8/1/1974	3,770,667		D	3,770,666
Equipment Trust Notes 51%, Series "B",				
due 2/1/1975 to 8/1/1979	16,968,000			-
Amounts payable to affiliated companies	1,410,718			
Tital Long-Term Debt Due After One Year Other Liebilities		22,149,385	D	3,770,666
		70,077		
Shareholders' Equity:				
Capital stock (2,000 shares, \$10 par value)	20,000			
Capital surplus	30,000			
Retained income	11,218,084		I	29,744
Total Shareholders' Equity		11,268,084	I	29,744
TOTAL LIABILITIES AND SHAREHOLDERS' EQUITY	, von 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	37,812,029	D	3,823,406

P. D. Yates Vice President, Secretary & Treasurer

R. W. Loder President

OWNED BY	PERCENT
	STOCK OWNED
Manor Real Estate Company	\$ 8,000 40
D T I Enterprises, Inc.	12,000 60
	\$20,000 100

Incorporated April 2, 1959, in the State of Delaware, for the primary purpose of owning and leasing railroad cars.

On June 21, 1970 Penn Central Transportation Company, lessee of all the equipment of this Company, went into reorganization under Section 77 of the Bankruptcy Act. The extent, it any, to which the reorganization action will affect the accounts of this Company is indeterminable at this time. All of the rental income reported above is from Penn Central Transportation Company and has been received when due.

The Company computes depreciation on the straight-line method based upon initial term of the lease.

PROVIDENCE PRODUCE WAREHOUSE COMPANY

### STATEMENT OF INCOME AND DEFICIT FOR THE YEARS ENDED DECEMBER 31, 1972 AND 1971

	1972	1971
REVENUES: Rent (Note 4) Interest Net gain on sale of property	\$ 462,114 140,118 1,041,601	\$ 629,392 146,390 132,338
Total	1,643,833	908,120
EXPENSES: Interest (Note 5)	374,546 70,745 310,087 8,973 13,642 10,374	455,852 90,261 348,411 8,927
Total	788,367	907,739
NET INCOME (Note 1)	855,466 (7,042,213)	381 (7,042,594)
DEFICIT AT END OF YEAR	\$(6,186,747)	\$(7,042,213

See notes to financial statements.

The Company computes depreciation on the straight-line basis over the estimated useful life of the building.

PROVIDENCE PRODUCE WAREHOUSE CO

BATANCE	SHEED	DECEMBER	31.	1972
DALANCE	DUCET.	DEW IN THE	sed also g	ale of 1 in

ASSETS	1972	1971	70
CURRENT ASSETS:  Cash and temporary cash investments of \$310,000 in 1972 and \$90,000 in 1971  Receivables:	\$ 385,904	\$ 177,135	CURRENT Misce par Mort
Mortgage notes receivable, current portion (Note 2)	389,151 8,163 6,112 403,426	405,350 182,963 4,702 593,015	Acen Acen
Total current assets	789,330	770,154	MORTGAG
INVESTMENTS AND ADVANCES:  Mortgage notes receivable, long-term portion  (Note 2)	2,346,923 671,367	2,725,879 573,487 396,153	DEMAND TO P STOCKH Capi
Total investments and advances	3,018,290	3,695,519	Def1
RENTAL PROPERTIES - At cost (Notes 1, 2 and 4):  Land  Buildings  Total  Less accumulated depreciation	594,505 2,524,756 3,119,261 1,609,240	937,401 4,398,250 5,335,651 2,332,777	
Rental properties - net	1,510,021	3,002,874	
UNAMORTIZED DEBT EXPENSE	26,069	35,041	. Bal.
OTHER DEFERRED CHARGES		1,000	
TOTAL	\$5,343,710	\$7,504,588	1

See notes to financial statem

ET, DECEMBER 31, 1972 AND 1971
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1971	LIABILITIES AND STOCKHOLDER'S DEFICIENCY	1972	1.971
	CURRENT LIABILITIES:	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	Miscellaneous payables including \$6,561 due		
3 177,139	parent company	\$ 63,352	
	Mortgage and notes payable - current portion (Note 2)	385,517	\$ 475,919
405,350	Accrued taxes	28,445	14,598
182,963	Accrued interest	1,679	5,183
593,015	Total current liabilities	478,993	495,700
770,154	MORIGAGE AND NOTES PAYABLE - LONG-TERM		
	PORTION (Note 2)	540,443	1,664,847
	DEMAND NOTES AND ACCRUED INTEREST PAYABLE		
2,725,879	TO PARENT COMPANY (Note 5)	9,934,421	11,809,654
573,487	STOCKHOLDER'S DEFICIENCY: Capital stock - \$100 par value; anthorized,		
396,153	20,000 shares; outstanding, 5,756 shares	576,600	576,600
3,695,519	Deficit	(6,186,747)	(7,042,213)
anakan manifesana	Stockholder's defici ncy	(5,610,147)	(6,465,613)
937,401			
4,398,250			
5,335,651			
3,002,874			
35,041			
1,000		And with the community where grant and the street of the community of the	The over the second one can be seen as the second of the s
\$7,504,588	TOTAL	\$5,343,710	\$ 7,504,588
			The state of the s

tes to financial statements.

REALTY HOTELS, INC.		rison-1971
ENDED DECEMBER 31, 1972		
\$32,764,254	I \$	563,049
26,639,474	1	577,208 14,159
6,124,780	D	14,137
2.877.337	I	241,245
	ī	5,621
3,111,101	Ī	246,866
name and managed accounts		
3,013,679	D	261,025
EMBER 31, 1972		
1 000 000		276,942
	7	373,086
		25,980
	D	7,674
	T	616,374
	ī	189,228
6,130,730	Ī	805,602
		77 050
	I	71,258
	D	57,568 39,302
	1	24,291
3.14,590	<u>U</u>	28,701
1,773,356	-	20, 101
10	т	604,735
		-
	T	604,735
	ī	172,226
221,22		
2,000		
6,130,730	ī	805,602
	\$32,764,254 26,639,474 6,124,780 2,877,337 233,764 3,111,101 3,013,679 CEMBER 31, 1972 1,282,888 3,962,147 347,833 277,737 5,870,605 260,125	\$32,764,254

N. J. Hull, Jr.
Comptroller

F. W. Rovet President

	PE	RCENT
Malien by	STOCK	WNED
OMNED BY	\$2,000	100

Incorporated under the laws of the State of New York November 28, 1934. Company as agent for Penn Central Transportation Company operates the Barclay, Biltmore, Commodore and Roosevelt Hotels located in the Grant Central Terminal area of New York City. Net profits from operations are payable to Penn Central Transportation Company as rent.

MINISTRAKI	M	WAREHOL	ISTNG	COMPANY
An Trans. in 1922 in		** * 70 - 2 10 10 10 10 10 10 10		

WESTERN WAREHOUS	ING COMPANY		C	con 1071
STATEMENT OF LOSS FOR THE YEAR	R ENDED DECEMBER	31, 1972	Compart.	son-1971
and the second s				
Income: Operating revenues Adjustment of cost of property sold in	\$	64,332	D \$	184,879
prior years		17,254 1,055	I	17,254
Other Total		82,641	D	164,185
Deductions: Operating expenses		196,387	D	211,616
Taxes		708	D	22,688
Other		6,875	T D	6,104
Total Net Loss		(121, 329)	D	64,015
STATEMENT OF ACCUM	ULATED DEFICIT			
Deficit December 31, 1971		6,568,632		
Add: Loss for the year		121,329		
Deficit December 31, 1972		6,689,961		
BALANCE SHEEF, DEC	EMBER 31, 1972			
ASSETS	a desired and an experience and an experience			
Current Assets:		1,213	D	27,958
Cash		-,220		-
Special deposits Accounts and interest receivable		7,900	D	34,888
		429	D	1,927
Prepayments Total Current Assets		9,542	D	64,773
Properties:				152 004
Buildings, equipment etc.	, -		D	153,894
Less: Accumulated depreciation and amortization			D	145,593
Net		-	D	8,301
Land and mineral rights		17,254	I	17,254
Total		17,254	I	8,953
Other Assets and Deferred Charges:				
Accounts receivable doubtful of collection	43,481		D	1,327
Other deferred charges	MASS CANADA AND THE STATE OF TH	42 497	D D	923 2,250
Total Other Assets and Deferred Charges		43,481	D	58,070
TOTAL ASSETS LIABILITIES AND SHAREHOLDERS' EQUITY				
Current Mabilities:			,	
Accounts payable		76,275	I	61,227
Taxes accrued		131	D	968
Other current liabilities		50 100	D	1,000 59,259
Total Current Liabilities		76,406		29,239
Long-Term Debt Due After One Year:		6,380,009		_
Penn Central Transportation Co Advances		103,323	I	4,000
Other Liabilities and Deferred Credits	7	200,020		,,,,,,
Shareholders' Equity:	100,000			
Capital stock (2,000 shares, \$50 par value)	100,500			-
Paid-in surplus	(6,689,961)		I	121,329
Deficit Total Shareholders' Equity (Deficit)	anormal morning and an	(6,489,461)	I	121,329
TOTAL LIABILITIES AND SHAREHOLDERS' EQUI	TY	70,277	D	58,070
The property of the control of the c	to deposit the control of the state of the control			and the second second second second
N T Woll To		G. M.	Casady	
N. J. Hull, Jr. Comptroller			Presiden	it
Competonate .		*	Control of the Control of	

During the year warehouse operations, the principal business activity of the company, were discontinued and all equipment, most of which was damaged in floods caused by Hurricane Agnes were sold.

OWNED BY

Penn Central Transportation. Company

PERCENT

OWNED

100

\$100,000

#### DELAWARE CAR LEASING COMPANY

INCOME STATEMENT FOR THE YE	AR ENDED DECEMBER 31, 1972	Com	parison-1971
Car rentals	\$ 605,564	DS	16,197
Fixed Charges and Other Deductions:			
Depreciation Expenses	434,905	D	21,095
Taxes	271	D	20
Interest on funded debt	117,468		24 624
Total Fixed Charges and Other Deductions	552,644	<u>D</u>	24,624 45,739
Net Income	52,920	T	29,542
STATEMENT OF RET		************	
Credit balance December 31, 1971	2,589,531		
Add: Net income for the year	52,920		
Credit Balance December 31, 1972	2,642,451		
GAT ANYE GUDER DE	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	Personal Control of the Control of t	
ASSETS BALANCE SHEET, DEC	EMBER 31, 1972		
Current Assets:			
Cash	870	I	729
Accounts receivable	150,150	D	7,406
Total Current Assets	151,026	D	6,677
Special Funds: '			
Preight car replacement fund	238,282	I	27,545
Properties:			
Cars \$ 9,604,16		D	60,379
Less: Accrued depreciation 5,623,15		I	402,070
Net Properties Other Assets	3,981,008	D	462,449
TOTAL ASSETS	189	-	*
LIABILITIES AND SHAREHOLDERS' EQUITY	4,370,505	D	441,581
Current Liabilities:			
Interest payable	24,562	D	C 40C
Long-Term Debt Due Within One Year	488,095	D	6,406
Long-Term Debt Due After One Year:	400,000		•
Equipment Notes "A" 53% to 6% due 10/1/1974-79	1,210,397	p	488,095
Shareholders' Equity:	21220135	,	400,093
Capital stock (500 shares, \$10 par value) 5.00	0		
Retained income 2,642,45		T	52,920
Total Shareholders' Equity	2,647,451	Ī	52,920
TOTAL LIABILITIES AND SHAREHOLDERS' EQUITY	4,370,505	D	441,581
		Manufacture of the state of the	
P. D. Yates		R. W. L	
Vice President, Secretary & Treasurer		Pi	resident
OWNED BY		process.	PERCENT
Janor Real Estate Company		STOCK.	OWNED
T I Enterprises, Inc.		\$2,000	40
		5,000	100

Incorporated May 25, 1959, in the State of Delaware, for the primary purpose of owning and leasing railroad cars.

On June 21, 1970, Penn Central Transportation Company, lessed of all the equipment of this Company, went into reorganization under Section 77 of the Bankruptcy Act. The extent, if any, to which the reorganization action will affect the accounts of this Company is indeterminable at this time. All of the rental income reported above is from Penn Central Transportation Company and has been received when due.

The Company computes depreciation on the straight-line method based upon initial term of the lease.

#### THE ASSOCIATES OF THE JERSEY COMPANY

INCOM	E STATEMENT FOR THE YEAR ENDED DECEMBER 31, 1972	Comparison-1971
Incomes		
Car rentals	\$ 1,895,562	D\$ 308,721
Interest income	41,322	I 19,260
Profit from sale of securities		D 155
Other	5,000	
Total Income	1,941,884	D 239,616
Deductions:	Section of the Parket of the P	Communication and Association
Deprociation - equipment	1,733,893	D 44.571
Ceneral expenses	3,672	D 44,571 I 721
Taxes	52,548	I 4,929
Interest on funded debt	62,333	D 93,019
Miscellaneous	4,118	I 809
Total Deductions	1,896,564	0 131.131
Net Income	45,320	D 158, 485

Gredit balance December 31, 1971 Add: Net income for the year	STATISHENT OF DETAINED INCOME 638,671 45,320
Credit Balance December 31, 19	972 883,991

BALANCE SHEET, DECEN	DER 31, 1972	
ASSETS		
Current Assets		
Cash	21,132	D 7,640
Special deposits	986,345	1 269,211
Accounts receivable	906,629	D 47,626
Interest receivable	10,128	D 3,782
Total Current Assets	1,924,234	1 210,163
Investment.\s		
Philadelphia and Trenton Reil Road Co stock	41,880	
Propertiess		
Transportation property-equipment \$ 26,697,89		D 516,506
Less: Accrued depreciation-equipment 14,461,37		D 1,506,598
Net Transportation Property 14,436,52		D 2,023,104
Land 87,71		
Net Properties	14,524,237	D 2,023,104
Other Assets	708	
TOTAL ASSETS	16,491,059	D 1,812,941
LIABILITIES AND SHAREHOLDERS PROUTTY		
Current Liabilities:		
Accounts payable	559	I 559
Interest payable	6,175	D 26,627
Taxes accrued	31,226	I 2,036
Total Current Liabilities	37,960	D 24,032
Long-term debt due within one year	1,078,265	D 697,802
Long-Torm Rebt Due After One Years		
Equipment - conditional sale agreements 8,300,45	6	D 1,078,266
Manor Real Estate Company - advances 5,292,64	)	
Penn Central Transports. fon Co advances 797,74	2	D 58,161
Total Long-Term Debt Due After One Year	14,390,843	D 1,136,427
Shareholders' Equity:		
Capital stock (1,000 shares, \$100 per value) 100,000		
Retained income 883,99		1 45,320
Total Shareholders' Equity	983,991	1 45,320
TOTAL LIABILITIES AND SHAREHOLDERS' EQUITY	16,491,059	D 1,812,941

N. J. Hull, Jr. Comptroller

term of the lease.

R. W. Loder President

OWNED BY United New Jersey Railroad & Canal Company	STOCK	PERCENT OWNED	COND. SALE AGREEMENTS
but held by Penn Central Transportation Company as Lessee Manor Real Estate Company	\$100,000	100	7,818,723
	100,000	100	7,818,723

Owns property near Washington St., Jersey City, N. J., and acquires railroad cars under conditional sale contracts for lease to Penn Central Transportation Company.

On June 21, 1970 Penn Central Transportation Company, Lesses of all the equipment of this Company, went into reorganization under Section 77 of the Banktruptcy Act. The extent, if any, to which the reorganization action will ultimately affect the accounts of this Company is indeterminable at this time. All of the rental income reported above is from Penn Central Transportation Company and has been received when due.

The Company computes depreciation on the straight-line method based upon initial

Cosolidated Balance Sheet

Doggr	shon	21

	. 1972	1971
ASSETS		
Current assets: Cash including certificates of deposit of \$300,000 in 1972 and \$800,000 in 1971 Marketable securities, at cost which approximates market	\$ 790,800 1,175,000	\$ 949,465 973,300
Accounts receivable	423,987	356, 290 48, 564
Interest receivable		40,001
Nursery stock and supplies, at lower of UNAUE cost (first-in first-out) or market Prepaid expenses	83,332 20,101	92,664 4,991
Total current assets	2,501,997	2,425,274
Investments, at cost or less	3,550,517	3,623,477
Property, plant and equipment, at cost:	13, 408, 612	14, 322, 483
. Less-accumulated depletion and depreciation	7, 953, 993	8,707,001
Net property, plant and equipment	5, 454, 619	5,615,482
Other assets principally notes receivable	48,902	59,318
	\$11,556,035	\$11,723,551
LIABILITIES AND SHAREHOLDER'S EQUITY		
Current liabilities:  Payable to affiliated companies Federal income taxes Accounts payable and accrued expenses	\$ 186,594 910,576 52,811	\$ 108,760 689,576 113,637
Total current liabilities	1,149,981	911,973
Deferred income and other liabilities	101, 238	150,160
Shareholder's equity: Common stock, \$50 par value. Authorized and issued - 16,500 shares. Additional paid-in capital Retained earnings	825,000 1,035,899 8,443,917	825,000 1,035,899 8,800,519
Total shareholder's equity	10,304,816	10,661,418
. Total liabilities and shareholder's equity	\$11,556,035	\$11,723,551

See accompanying notes to consolidated financial statements

Clearfield Bituminous Coal Corporation and Subsidiary Consolidated Statement of Income and Retained Larnings

	For the year ende	d December 31,
	1972	1971
Revenue: Rents and royalties Dividends and Interest	\$ 922,482 458,548	\$ 800,263 507,412
Net gain on sales of property and investments	112,238 104,357	584, 281 109, 369
UNA	UDITED. 1,597,625	2,001,325
Expenses: Operation of rental properties Cost of nursery sales Depletion and depreciation Taxes, other than income taxes	166,907 99,256 174,367 136,197	201, 964 106, 071 137, 390 132, 907
Income before income taxes	1,020,898	1,422,993
Income taxes: Federal State	221,000 84,000	213,476 84,000
Net income	715,898	1, 125, 517
Retained earnings at beginning of year	£, 800, 519	8,825,002
	9,516,417	9,950,519
Less cash dividends declared	1,072,500	1,150,000
Retained earnings at end of year	\$8, 443, 917	\$8,800,519

See accompanying notes to consolidated financial statements.