393

Railroad Annual Report Form A

(Class I Line-haul and Switching and Terminal Companies)

Budget Bureau No. 60-R098.21



COMMERCE COMMISSION RECEIVED

APR 6 1970

RECORDS & SERVICE I

ANNUAL REPORT

OF

The Texas and Pacific Railway Company

TO THE

Interstate Commerce Commission

FOR THE

YEAR ENDED DECEMBER 31, 1969

NOTICE

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

following provisions of Fart I of the Interstate Commerce Act:

Sec. 20. (1) The Commission is hereby authorized to require annual, periodical, or special reports from carriers, lessors, * * (as defined in this section), to prescribe the manner and form in which such reports shall be made, and to require from such carriers, lessors, * * specific and full, true, and correct answers to all questions upon which the Commission may deem information to be necessary, classifying such carriers, lessors, * * as it may deem information to be necessary, classifying such form and detail as may be prescribed by the Commission.

(2) Said annual reports shall give an account of the affairs of the carrier lessor, in such form and detail as may be prescribed by the Commission.

(2) Said annual reports shall contain all the required information for the period of twelve months ending on the 31st day of December in each year, unless the Commission shall pegify a different date, and shall be made out under outh and filed with the Commission of the contains of

(7) (b) Any person who shall knowingly and willfully make, cause to be made, or participate in the making of, any false entry in any annual or other report required under this section to be filed. * * or shall knowingly or willfully file with the Commission any false report or other document, shall be deemed guilty of a misdemeanor and shall be subject, upon conviction in any court of the United States of competent jurisdiction, to a fine of not more than five thousand dollars or imprisonment for not more than two year, or both such fine and imprisonment: * or or not more than two year, or both such fine and imprisonment: * or or the five thereof, who shall fail to make and file an annual or other report with the Commission within the time fixed by the Commission, or to make specife and full, true, and by the Commission so to do, shall forfeit to the United States the sum of one hundred dollars for each and every day it shall continue to be in default with respect thereto.

(8) As used in this section * * * the term "cririer" means a common carrier subject to this part, and includes a receiver or trustee of such carrier; and the term operated by a common carrier subject to this part, and includes a receiver or trustee of such carrier; and the term operated by a common carrier subject to this part, and includes a receiver or trustee of such carrier; and the term operated by a common carrier subject to this part, and includes a receiver or trustee of such carrier; and the term operated by a common carrier subject to this part, and includes a receiver or trustee of such carrier; and the term operated by a common carrier subject to this part, and includes a receiver or trustee of such carrier.

The respondent is further required to send to the Bureau of Accounts, immediately upon preparation, two copies of its latest annual report to stockholders. See schedule 108 A, page 105.

- 2. The instructions in this Form should be carefully observed, and each question should be answered fully and accurately, whether it has been answered in a previous annual report or not. Except in cases where they are specifically authorized, cancellations, arbitrary check marks, and the like should not be used either as partial or as entire answers to inquiries. If any inquiry, bas d on a preceding inquiry in the present report form is, because of the answer rendered to such preceding inquiry, inapplicable to the person or corporation in whose behalf the report is made, such notation as "Not applicable; see page schedule (or line) number." should be used in answer thereto. —, schedule (or line) number — "should be used in answer thereto, giving precise reference to the portion of the report showing the facts which make the inquiry inapplicable. Where the word "none" truly and completely states the fact, it should be given as the answer to any particular inquiry or any particular portion of an inquiry. Where dates are called for, the month and day should be stated as well as the year. Customary abbreviations may be used in stating dates.
- 3. Every annual report should, in all particulars, be complete in itself, and references to the returns of former years should not be made to take the place of required entries except as herein otherwise specifically directed or authorized.
- 4. If it be necessary or desirable to insert additional statements, typewritten or other, in a report, they should be legibly made on durable paper and, wherever practicable, on sheets not larger than a page of the Form. Inserted sheets should be securely attached, preferably at the inner margin; attachment by pins or clips is insufficient.

5. All entries should be made in a permanent black ink. Those of a contrary character should be indicated in parenthesis. Items of an unusual character should be indicated by appropriate symbol and footnote

Money items (except averages) throughout this annual report form should be shown in units of dollars adjusted to accord with footings

- 6. Each respondent should make its annual report to this Commission in triplicate, retaining one copy in its files for reference in case correspondence with regard to such report becomes necessary. For this reason three copies of the Form are sent to each corporation concerned.
- 7. Railroad corporations, mainly distinguished as operating companies and lessor companies, are for the purpose of report to the Interstate Commerce Commission divided into classes. An operating company is one whose officers direct the business of transportation and whose books contain operating as well as financial accounts; and, a lessor company, the property of which being leased to and operated by

another company, is one that maintains a separate legal existence and keeps financial but not operating accounts. In making reports, lessor companies use Annual Report Form E.

Operating companies (including switching and terminal) are broadly classified, with respect to their operating revenues, according to the following general definitions:

Class I companies are those having annual operating revenues of \$5,000,000, or more. For this class, Annual Report Form A is provided.

Class II companies are those having annual operating revenues below \$5,000,000. For this class, Annual Report Form C is provided.

In applying this classification to any switching or terminal company which is operated as a joint facility of owning or tenant railroads, the sum of the annual railway operating revenues, the joint facility rent income, and the returns to joint facility credit accounts in operating expenses, shall be used in determining its class.

Switching and terminal companies are further classified as:

Class S1. Exclusively switching. This class of companies includes I those performing switching service only, whether for joint account all or for revenue.

Class S2. Exclusively terminal. This class of companies includes all companies furnishing terminal trackage or terminal facilities only, such as union passenger or freight stations, stockyards, etc., for which a charge is made, whether operated for joint account or for revenue. In case a bridge or ferry is a part of the facilities operated by a terminal company, it should be included under this heading.

Class S3. Both switching and terminal. Companies which perform both a switching and a terminal service. This class of companies includes all companies whose operations cover both switching and terminal service, as defined above

Class S4. Bridge and ferry. This class of companies is confined to those whose operations are limited to bridges and ferries exclusively.

Class S5. Mixed. Companies performing primarily a switching or a terminal service, but which also conduct a regular freight or passenger traffic. The revenues of this class of companies include, in addition to switching or terminal revenues, those derived from local passenger service, local freight service, participation in through movement of freight or passenger traffic, other transportation operations, and operations other than transportation.

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

COMMISSION means the Interstate Commerce Commission. SPONDENT means the person or corporation in whose behalf the report is made. The YEAR means the year ended December 31 for which the is made. The year means the year ended December 31 for which the report is made. The close of the year for which the report is made; or, in case the report is made for a shorter period than one year, it means the close of the period covered by the report. The beginning of the year means the beginning of business on January 1 of the year for which the report is made; or, in case the report is made for a shorter period than one year, it means the beginning of the period covered by the report. The preceding year means the year ended December 31 of the year next preceding the year for which the report is made. The Uniform SYSTEM OF ACCOUNTS FOR RAILROAD COMPANIES means the system of accounts in Part 1201 of little 49, Code of Federal Regulations, as umended

9. All companies using this Form should complete all schedules, with the following exceptions, which should severally be completed by the companies to which they are applicable:

Schedules restricted to Switching and	Schedules restricted to other than
Terminal Componies	Switching and Terminal Companies
Schedule 414 " 415 " 532	Schedule 411 412

ANNUAL REPORT

OF

THE TEXAS AND PACIFIC RAILWAY COMPANY

TO THE

INTERSTATE COMMERCE COMMISSION

FOR THE

YEAR ENDED DECEMBER 31, 1969

Name, official tit Commission regarding	le, telephone number, and off this report:	fice address of officer in charge of correspondence with the
(Name) T. D. Rodr	nan	(Title)Controller
(Telephone number)	314	621-1000
	(Area code)	(Telephone number)
(Office address)		Street, St. Louis, Missouri 63103

SPECIAL NOTICE

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

Pages 220, 221, and 222: Schedule 211. Road and Equipment Property

Provisions made for reporting Leased property capitalized rentals, and Other investments; instructions added for these items.

Page 224: Schedule 211B. Depreciation Base and Rates—Road and Equipment Owned and Used and Leased from Others

Instructions amended to clarify reporting of data applicable to improvements on leased property.

Page 230A: Schedule 211N-2. Investment in Railway Property Used in Transportation Service

Instructions revised to specify reporting of investments by primary accounts.

Page 239: Schedule 220. Interest on Income Bonds

Instruction added to clarify reporting maximum extent of unpaid interest.

Page 319: Schedule 376. Hire of Freight Cars

Provision made for reporting of TOFC flat cars.

Page 405: Schedule 417. Inventory of Equipment

Car type codes revised to reflect new AAR car type codes effective January 1, 1969

Page 411: Schedule 421. Highway Motor Vehicle Operations

Schedule transferred from page 414.

Page 414: Schedule 422. Highway Motor-Vehicle Enterprises in which the Respondent Find a Direct or Indirect Interest During the Year

Schedule transferred from page 415.

Page 415: Schedule 510. Grade Crossings-A-Railroad With Railroad

This portion of schedule transferred from page 500.

Page 500: Schedule 510. Grade Crossings-Continued-B-Highway With Railroad

This portion of schedule revised to provide additional information.

Page 503: Schedule 511. Grade Separations, Highway With Railroad

This is a new schedule provided for reporting of types and numbers of highway-railroad grade separations.

101. IDENTITY OF RESPONDENT

Answers to the questions asked should be made in full, without reference to data returned on the corresponding page of previous reports. In case any changes of the nature referred to under inquiry 4 or 5 on this page have taken place during the year covered by this report, they should be explained in detail on page 530.

1. Give in full the exact name of the respondent. Use the words "The" and "Company" only when they are parts of the corporate name. Be careful to distinguish between railroad and railway. The corporate name should be given uniformly throughout the report, notably on the cover, on the title page, and in the "Verification" (p. 533). If the report is made by receivers, trustees, a committee of bondholders, or individuals otherwise in possession of the property, state names and facts with precision.

2. If incorporated under a special charter, give date of passage of the act; if under a general law, give date of filing certificate of organization; if a reorganization has been effected, give date of reorganization. If a receivership or other trust, give also date when such receivership or other

possession began. If a partnership, give date of formation and also names in full of present partners.

3. Give specific reference to laws of each State or Territory under which organized, citing chapter and section. Include all grants of corporate powers by the United States, or by Canada or other foreign country, also, all amendments to charter.

4. Give specific reference to special or general laws under which each consolidation or merger or combination of other form was effected, citing chapter and section. Specify Government, State, or Territory under the laws of which each company consolidated or merged or otherwise combined into the present company was organized; give reference to the charters of each and to all amendments of them.

5. State the occasion for the reorganization, whether by reason of foreclosure of mortgage or otherwise, according to the fact. Give date of organization of original corporation and refer to laws under which organized.

1. Exact name of common carrier making this report The Texas and Pacific Ruilway Company
and all amendments thereof, effected during the year. If previously effected, show the year(s) of the report(s) setting forth details. If in bank- ruptcy, give court of jurisdiction and dates of beginning of receivership or trusteeship and of appointment of receivers or trustees. Chartered by special Act of Congress approved March 3, 1871 as "Texas Pacific Railroad Company". Name changed to "The Texas and Pacific Railway Company" by special Act of Congress approved May 2, 1872.
4. If the respondent was formed as the result of a consolidation or merger during the year, name all constituent and all merged companies
Not so formed
5. If respondent was reorganized during the year, give name of original corporation and state the occasion for the reorganization
 Date of incorporation March 3, 1871 Under laws of what Government, State, or Territory organized? If more than one, name all. Give specific reference to each charter or statute and all amendments thereof, effected during the year. If previously effected, show the year(s) of the report(s) setting forth details. If in bank-ruptcy, give court of jurisdiction and dates of beginning of receivership or trusteeship and of appointment of receivers or trustees.
2. Date of incorporation March 3, 1871 3. Under laws of what Government, State, or Territory organized? If more than one, name all. Give specific reference to each charter or state and all amendments thereof, effected during the year. If previously effected, show the year(s) of the report(s) esting forth details. If in har rupter, give count of jurisdiction and dates of beginning of receivership or insteadeship and of appointment of receivers or trustees. Chartered by special Act of Congress approved March 3, 1871 as "Texas Pacific Railroad Compan, Name, changed to "The Texas and Pacific Railway Company" by special Act of Congress approved May, 2, 1872
[See section No. 7 on inside of front cover]
Not applicable
RAILEGAD CORPORATIONS—OF RRATING—A

- 1. Give particulars of the various directors and officers of the respondent at the close of the year,
- 2. State in column (e) of schedule No. 102 and column (d) of schedule No. 103, the number of voting shares of the respondent, other than directors' qualifying shares, that were beneficially owned, directly or indirectly, by each director or principal gens al officer at the close of the year. This includes shares owned of record, shares owned through holding companies, trusts or other mediums, and shares owned but held in the names of brokers or other nominees. Insert the word "None" where applicable.
- 3. In schedule No. 103 give the title, name, and address of the principal general officers having system jurisdiction by departments, as follows: Executive, Legal. Fiscal and Accounting, Purchasing, Operating, and Traffic. If there are receivers, trastees, or committees, who are recognized as in the controlling management of the road or of some department of it, give also their names and titles, and the location of their offices, separately grouped and identified.
- 4. If the duties of an officer extend to more than one department, or if his duties are not in accordance with the customary acceptance of his given title, state briefly the facts in a footnote.

102. DIRECTORS

ine	Name of director (a)	Office address (b)	Date of beginning of term (e)	Date of expiration of term (d)	Number of voting shares actually or beneficially owned (e)	Remarks
1	J. W. Baker	Shreveport, La.	5-14-69	5-12-71	140	
2	J. W. Beasley	Alexandria, La.	5-14-69	5-12-71	115	
3	Le He Rond	Ft. Worth, Texas	5-14-69	5-12-71	None	
4	R. H. Craft	New York, N. Y.	5-14-69	5-12-71	10	
5	D. B. Jenks	St. Louis, Mo.	5-14-69	5-12-71	None	
8 .	J. H. Lloyd	St. Louis, Mo.	5-14-69	5-12-71	None	
7 -	W. G. Marbury	St. Louis, Mo.	5-14-69	5-12-71	None	
8 .	T. F. Milbank	New York, N. Y.	5-14-69	5-12-71	None	
9	Juan O. Monasterio	Mexico, D. F.	5-14-69	5-12-71	None	
0	W. T. Murphy, Jr.	Texarkana, Ark.	5-14-69	5-12-71	5	
1 -	Charles S. Sharp	Dallas, Texas	5-14-69	5-12-71	None	
2 -	J. T. Suggs	Dallas, Texas	5-14-69	5-12-71	None	
3 -	R. V. Terry	St. Louis, Mo.	5-14-69	5-12-71	None	
6 -	W. G. Vollmer	St. Louis, Mo.	5-14-69	5-12-71	None	
5 -	Sam D. Young	El Paso, Texas	5-14-69	5-12-71	None	
6 -	T. E. Jackson	Dallas, Texas				Advisory Directo
3 -	W. K. Stripling (Two Vacancies)	Ft. Worth, Texas				Advisory Directo
		**				

- 21. Give the names and titles of all officers of the Board of Directors in control of the respondent at the close of the year:

 Chairman of board J. T. Suggs Secretary (or clerk) of board C. A. Rockwell
- 22. Name the members of the executive committee of the Board of Directors of the respondent at the close of the year (naming first the chairman), and state briefly the powers and duties of that committee:

 J. T. Suggs, D. B. Jenks, W. G. Marbury, R. V. Terry, W. G. Vollmer (Executive Committee)

 Vested with powers of the Board during intervals between meetings of the Board.

103. PRINCIPAL GENERAL OFFICERS OF CORPORATION, RECEIVER, OR TRUSTEE

No.	Title of general officer (a)	Department or departments over which jurisdiction is exercised (b)	Name of person bolding office at close of year	Number of voting shares actually or beneficially owned (d)	Office address
		The first territory of the same of the sam	SENERAL OFFICERS OF CORPORATIO		(e)
31	Chairman of Board	Directors Meetings	J. I. Suggs	None	Fidelity Un. Tover, Dallas
32	Chmn. Finance Comn.	Finances	R. H. Craft	30	20 Exchange Rl., New York
13	President	All Departments	D. B. Jenks	None	MoPac Bldg., St. Louis
14	Exec. Vice Pres.	All Departments	J. H. Lloyd	None	Morac Bldg., St. Louis
15	VP-Traffic	Traffic	J. A. Austin	None	Morac Blage, Ste Louis
16	VP-Law	Legal	M. M. Mennelly	None	McPac Bldg., St. Louis
17	VP-Purch. & Mtls.	Purchases & Mtls.	H. M. Hoffmeister	ikne	MoPac Blag., St. Louis
18	VP & Gen. Counsel	Legal	W. R. McDowell	None	Fidelity Un. Tower, Dalla
0	Vice President	Operating & Traffic	J. C. Selover	None	Fidelity Un. Tower, Dalla
10	Vice President	Executive	J. E. Angst	None	MoPac Bldg., St. Louis
11	Vice President	Executive	S. L. Wright	110	MoPac Bldg., New Orleans
2	Vice President	Operating & Traffic	J. G. Sheppard	None	Union Sta. Blag., Rouston
3	Vice President	Executive	F. E. Richter		Mat. Press. Rd. Washington, D
4	Controller	Accounting	T. D. Rodman	None	MoFac Bldg., St. Louis
5	Secretary	Secretarial	C. A. Rockwell	None	MoPac Blazas Sta Lovis
6	Treasurer	Treasury	L. A. Bruns	None	MoPac Bldg., St. Louis
17					ANACO DIUGES DOS ACOLIS
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- 1. In schedule No. 104A should be entered the names of all corporations which are controlled either solely or jointly by the respondent carrier, except corporations controlled through title to securities. Enter in column (a), schedule 104B, the names of all corporations indirectly controlled by respondent through one or more intermediaries, whether the intermediary (1) is required to the annual reports with this Commission, or (2) controls the corporation listed in column (a) through ownership of its securities or by any other direct or indirect means. Schedule 205, on pages 210, 211, 212, and 213, provides for corporations controlled by respondent through title to securities.
- 2. By "control" is meant ability to determine the action of a corporation. Attention is specifically directed to Section 1 (3) (b) of Part 1 of the Interstate Commerce Act which provides that, "For the purposes of sections 5, 12 (1), 20, 204 (a) (7), 210, 220, 304 (b), 310, and 313 of this Act, where reference is made to control (in referring to a relationship between any person or persons and another person or persons), such reference shall be construed to include actual as well as legal control, whether maintained or exercised through or by reason of the method of or circumstances surrounding organization or operation, through or by common directors, officers, or stockholders, a voting trust or trusts, a holding or investment company or

1. In schedule No. 104A should be entered the names of all companies, or through or by any other direct or indirect means;

 In column (c) should be entered the names of the corporations or others, if any, that with the respondent corporation jointly control the corporation listed.

4. In column (d) should be shown the form of control exercised. For the purposes of this report, the following are to be considered forms of control:

(a) Right through agreement of some character or through some source other than title to securities, to name the majority of the board of directors, managers, or trustees of the controlled corporation;

(b) Right to foreclose a first lieu upon all or a major part in value of the tangible property of the controlled corporation;

(c) Right to secure control in consequence of advances made for construction of the operating property of the controlled corporation:

(d) Right to control only in a specific respect the action of the controlled corporation.

5. A leasehold interest in the property of a corporation is not to be classed as a form of control over the lessor corporation.

6. In column (e) should be shown the extent of the inter- All other corporations are to be regarded as active.

est of respondent corporation in the controlled corporation.

7 Indirect control is that exercised through an intermediary. When an intermediary is a holding company or any other corporation (or an individual), the names of all its controlled corporations should be entered with the name of such intermediary. For corporations indirectly controlled, the entries in schedule 104B, columns (b), (c), (d), and (e), should show the relationship between the corporation named in column (a) and that named in column (f).

8. Corporations should be grouped in the following order:

1. Transportation companies active.

2. Transportation companies-inactive.

3. Nontransportation companies—active.

4. Nontransportation companies-inactive.

9. 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. All other corporations are to be regarded as active.

164A. CORPORATIONS CONTROLLED BY RESPONDENT OTHER THAN THROUGH TITLE TO SECURITIES

		CHARACTER OF CONTROL				
No.	Name of corporation controlled (**)	Sole or joint (h)	Other parties, if any, to joint agreement for control (c)	How established (d)	Extent (e)	Remarks (f)
1	None					
3 4						
5	10	4B, CORPOR	RATIONS INDIRECTLY CONTRO	LLED BY CESPONDENT		
				CHARACTER OF CONTRO	AL.	
Line No.	Name of corporation controlled (a)	Sole or joint (b)	Other parties, if any, to joint agreement for control (c)	bedriidater woH (b)	Extent (e)	Name of intermediary through which indirect control exists
21	0-2 Kansas, Oklahoma & Gulf Railway					Kansas, Oklahoma & Gulf
22 23	Company of Texas	Sole	None	Stock Ownership	100%	Railway Company
24						
25 26						
27 28						
29 30						
31 32						
83 34						
35 36						

108. CORPORATE CONTROL OVER RESPONDENT *
1. Did any corporation or corporations, transportation or other, hold control over the respondent at the close of the year? Yes
The start was held date (a) The form of control whother sale or joint Solle
(b) The name of the controlling corporation or corporations Missouri Pacific Railroad Company
(c) The manner in which control was established By acquisition of majority of voting stock
(d) The extent of control 95.8%
(a) The extent of control
(e) Whether control was direct or indirect
CO TO CALL LA U. A March which control if indicate man antablished
(f) The name of the intermediary through which control, if indirect, was established
2. Did any individual, association, or corporation hold control, as trustee, over the respondent at the close of the year?
If control was so held, state: (a) The name of the trustee
(b) The name of the beneficiary or beneficiaries for whom the trust was maintained
(v) The name of the beneficiary of beneficiaries for whom the water was many than the second of the beneficiary of beneficiaries for whom the water was the second of the beneficiary of beneficiaries for whom the second of the beneficiary of beneficiaries for whom the second of the beneficiary of beneficiaries for whom the second of the beneficiary of beneficiaries for whom the second of the beneficiaries for the beneficiaries for the second of the se
(c) The purpose of the trust
108A. STOCKHOLDERS REPORTS
1. The respondent is required to send to the Bureau of Accounts, immediately upon preparation, two copies of its latest annual report
1. The respondent is required to send to the Bureau of Accounts, immediately upon preparation, two copies of its latest annual report to stockholders.
Check appropriate box:
Two copies are attached to this report.
Two copies will be submitted
No annual report to stockholders is prepared.

109. VOTING POWERS AND ELECTIONS

- - 2. State whether or not each share of stock has the right to one vote; if not, give full particulars in a footnote Each share one vote
 - 3. Are voting rights proportional to holdings? ... Yes If not, state in a footnote the relation between holdings and corresponding voting rights.
- 4. Are voting rights attached to any securities other than stock? ... NO........ If so, name in a footnote each security, other than stock, to which voting rights are attached (as of the close of the year), and state in detail the relation between holdings and corresponding voting rights, stating whether voting rights are actual or contingent, and if contingent showing the contingency.
- 7. State the total voting power of all security holders of the respondent at the date of such closing, if within one year of the date of such filing; if not, state as of the close of the year. 488,888 votes, as of December 31, 1969
 - 8. State the total number of stockholders of record, as of the 'ate shown in answer to inquiry No. 7. stock olders
- 9. Give the names of the thirty security holders of the respondent who, at the date of the latest closing of the stock book or compilation of list of stockholders of the respondent (if within 1 year prior to the actual filing of this report), had the highest voting powers in the respondent, showing for each his address, the number of votes which he would have had a right to cast on that date had a meeting then been in order, and the classification of the number of votes to which he was entitled, with respect to securities held by him, such securities being classified as common stock, second preferred stock, first preferred stock, and other securities, stating in a footnote the names of such other securities (if any). If any such holder held in trust, give (in a footnote) the particulars of the trust. In the case of voting trust agreements give, as supplemental information on page 202, the names and addresses of the thirty largest holders of the voting trust certificates and the amount of their individual holdings. If the stock book was not closed or the list of stockholders compiled within such year, show such thirty security holders as of the close of the year.

				NUMBES OF VOTES, C	LASSIFIED WITH RE	SPECT TO SECURITI	KS ON WHICH BASED	
Line			Number of votes		STOCKS			
No.	Name of security holder	Address of security holder	to which security holder		PREF	ERRED	Other securities with voting	
	(a)	(b)	was entitled (e)	Common (d)	Second (e)	First (f)	power (g)	
1	Missouri Pacific RR Co.	St. Louis, Mo.	468,195	468,195				
2	Carl Marks & Co. Inc.	New York, N. Y.	1,212	1,212				
3	G. Neilson Sigler	Baltimore, Md.	1,110	1,110				
4	E. Lowitz & Co.	New York, N. Y.	1,064	1,064				
8	Proveo & Co.	Cincinnati, Ohio	728	728				
5	Louis T. Sandlass	Royal Oak, Md.	694	694				
7	Mrs. Muriel S. Alger	New York, N. Y.	510	510				
8	Carlo Prati	Miami, Fla.	500	500				
9	Aaron Marcus	Chicago, Ill.	480	480				
10	Wm. T. Henderson	So. Orange, N. J.	463	463				
11	Leona M. Terbush	Albany, N. Y.	451	451				
12	Brenda E. LaGrange	Forest Hills, N. Y.	397					
13	Hardy & Co.	New York, N. Y.	370	370				
14	John C. Henderson	Red Bank, N. J.	346	the state of the section is a second section of the second section.				
15	Mrs. Barbara J. McGreevy	Shawnee Mission, Kans.	330	330				
16	Merrill Lynch Pierce etal		329	329				
1.7	Bernard R. Hale	Roslyn L. I., N. Y.	328	328				
18	Robert B. LaFollette	Charleston, W. Va.	270	270				
19	Louis Sellinger	Brooklyn, N. Y.	254	254				
20	Mrs. Lola L. Walker	Ardsley on Hudson, N.Y.	254	254				
21	Samuel Rosentool	New York, N. Y.	246	246				
22	H. Hentz & Co.	New York, N. Y.	245	245				
23	Jackson B. Davis	Shreveport, La.	231	231				
24	Mrs. Adelie M. Laflin	Sea Bright, N. J.	231	231				
25	Philip A. Roma	Staten Island, N. Y.	231	231				
26	Mrs. Constance M. Baker	Port Salerno, Fla.	220	220				
27	Atwell & Co.	New York, N. Y.	193	193				
28	Harris, Upham & Co.	New York, N. Y.	186	186				
29	Beulah T. Hinkle	Albany, N. Y.	180	180				
80	Dean Witter & Co.	New York, N. Y.	150	150				

10.	State the total number of votes cast at the latest general meeting for the election of directors of the respondent.	.467,463	votes cast
11.	Give the date of such meeting May 14, 1969		

12. Give the place of such meeting ___ Dallas, Texas

110. GUARANTIES AND SURETYSHIPS

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

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

ne o.	Names of all parties principally and primarily liable	F'nance Docket number, title, maturity date and concise description of agreement or obligation (b)	Amount of contingent liability	Sole or join; conti gent liabili	
	TP-MP Term. RR of NO)	3-3/8% Mortgage Bonds, Series "A"	Principal	:4)	
	MoPac RR Co.	of TP-MP Term. RR of NO dated 6-1-44.	\$ 758,000	Joint	
	The T&P Ry. Co.	due 6-1-74 I.C.C. FD 14573	4 1,00,000	USANO	
	The Union Terminal Co.	Dinet Montage Pands of			
	CRI&P RR Co.	First Mortgage Bonds of			
		The Union Terminal Company			
	FtW&D Ry. Co.	(Dallas) dated 6-1-48			
	AT&SF Ry. Co.) SP Co.)	due 6-1-78 I.C.C. FD 16083	4,265,000	Joint	
	The M-K-T RR Co.				
	StL-SF Ry. Co.				
	StLSW Ry. Co.				
	The T&P Ry. Co.				
	nui atami	Joint			
	Trailer Train Company) Principal proprietary)	The T&P Ry. Co. together with other proprietary companies of Trailer Train Company is obligated			
companies subject to change) to advance to Trailer Train Company under cer-					
		tain conditions such sum as may be need company to pay principal and interest u of certain of its outstanding obligation	under terms		
	Nov. Onleans Water Description				
	New Orleans Union Passenger	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
	Terminal	Revenue Bonds due 1-1-1998	9,949,000	Joint	
	L&N RR, SP RR	(FD 15920)			
	GMO RR, T&P Ry, IC RR				
	NO&NE Ry, L&A Ry, NOTml)				

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

Line No.	Finance Docket number, title, maturity date and concise description of agreement or obligation (a)	Names of all guarantors and sureties (b)	Amount of contingent liability of guaranters (e)	Sole or joint contin- gent liability (d)
41				
42				
43	None			
44				
45				
46				
47				
45				
49				
50				
57				

200A. COMPARATIVE GENERAL BALANCE SHEET-ASSETS

For instructions covering this schedule, see the text pertaining to ingrequirements followed in column (c). The entries in the short olumn General Balance Sheet Accounts in the Uniform System of Accounts for (b₂) should be deducted from those in column (b,) in order to obtain corsistent with those in the supporting schedules on the pages indicated. The entries in column (a) should be restated to conform with the account-

Railroad Companies. The entries in this balance sheet should be con- responding entries for column (c). All contra entries hereunder should be indicated in parenthesis.

No.		e at beg of year (a)	inning		Account or item (b)					Bala	lose	
),	912	ne),		CURRENT ASSETS						3.70	1
1					Cash					Chronomore	418	
2	2		000		Temporary cash investments (p. 203).						000	
8	********	159	245		Special deposits (p. 203)						717	77
4					Loans and notes receivable (p. 203)							
8				(705)	Traffic and car-service balances—Debit							
6	4	670			Net balance receivable from agents and conductors						198	82
7	3	335		(707)	Miscellaneous accounts receivable					2	565	68
8		8	053		Interest and dividends rece vable						13	.95
9	1		076		Accrued accounts receivance (p. 203)						880	14
3			357	(710)	Working fund advances						. 25	66
1		99	525.	(711)	Prepayments							51
2	1	570	719	(712)	Material and supplies					2		
8		_63	874		Other current assets (p. 203)						328	
4	19	395	373		Total current assets						271	
				SPECIAL FUNDS							chrisk ohn	34
						(b) Total book			dent's own			
5		201	1. 328. (715) Sinking funds (pp. 206 and 207)				197	1,8				
,			445	(716) Capital and other reserve funds (pp. 206 and 207) 502.349 "			502					
			000	(717)) Insurance and other funds (pp. 206 and 207)			DIZ				
			773		Total species funds.					797	53	
	PERMISSIPLEMENT	100000000000000000000000000000000000000	ACCOMMODITY OF		INVESTMENTS						121	do
	15	495	842	(721)	(721) Investments in affiliated companies (pp. 210, 211, 212 and 213)						675	30
			361	(722)	(722) Other investments (pp. 214, 215, 216 and 217)							67
	(154)		(723) Reserve for adjustment of investment in securities—Credit.						243	
2	CONTRACTOR OF STREET	ACCRECATE VALUE OF THE PARTY OF	049	(120)	Total investments (accounts 721, 722 and 723)						466	122 mags
	accordant and	LICO	M. Take							17	400	02
3	274	730	427	(721)	PROPERTIES					274	347	36
		- ((131)				1/128	978	C (-+)	241	20
4	x x	xx	I I		Road		*********		457	X X	X X	x
	I I	X I	X X		Equipment		N. S. S. S. S. S. S. S. S. S.	3 001	CA BUT AND SOME OF ME	x x	x x	x
8	xx	X X	X X		General expenditures			2 001	455	x x	1 1	I
	x x	X X	x x		Other elements of investment				-	x x	1 1	x
8	x x	1 1	4		Construction work in progress			1 196	1479	x x	X X	I
•		43.	508	(732)	Improvements on leased property (pp. 220, 221 and 222)						. 6	35
)	x x	I I	x x		Road				359	x x	x x	I
1	x x	x x			Equipment					x x	x x	x
-	X X	<u> </u>	X X		General expenditures					The second second second second		X
3	274	743	935		Total transportation property (accounts 731 and	732)					353	
4	69	963	306)		Accrued depreciation-Road and Equipment (pp. 226 and					(71	555	n-m-
5	1 770	711	521)	(736)	Amortization of defense projects-Road and Equipment (5	492	-
6	recognition and resident from	474	827)		Recorded depreciation and amortization (accounts 73	5 and 736)				(71	715	A STORESTON
7	204	THE OWNER OF THE PARTY.	108		Total transportation property less recorded deprecis					202	638	1 militario
8	3.		623	(737)	Miscellaneous physical property (pp. 230B and 231)					3	700	10
,		994	131)	(738)	Accrued depreciation-Miscellaneous physical property (p	p. 230B and 2	31)			(1	089	18
0	5		492		Miscellaneous physical property less recorded deprecis					2	610	92
1	206	783	600		Total properties less recorded depreciation and ar					205	249	46
					OTHER ASSETS AND DEFERREI						-	
2	5	019		(741)	Other assets (p. 232)					1	953	53
3		388	504	(742)	Unamortized discount on long-term debt						330	
		514	334		Other deferred charges (p. 232)						788	
5	2	922	096	(140)	Total other assets and deferred charges					2	072	-
	244	698	891							21.11	858	
			1.4		TOTAL ASSETS					6.44	-220	13/

200L. COMPARATIVE GENERAL BALANCE SHEET-LIABILITIES AND SHAREHOLDERS' EQUITY

For instructions covering this schedule, see the text pertaining to General Balance Sheet Accounts in the Uniform System of Accounts for Railroad Companies. The entries in this balance sheet should be consistent with as in the supporting schedules on the pages indicated. The entries in column (a) should be accounting requirements followed entries in column (a) should be accounting requirements followed indicated in parenthesis.

ne o.		at begin	nning			nt or item				nce at cl of year (c)	058
						LIABILITIES					
7	\$			(751)	Loans and notes payable (p. 242A)				\$		
8		373.	887		Traffic and car-service balances-Credit					758.	
9	3	173	007	(753)	Audited accounts and wages payable				3.	449	219
0		796	791	(754)	Miscellaneous accounts payable					885	971
1			830		Interest matured unpaid						
			107		Dividends matured unpaid						
2	7	012									
3		-VIK	.7.1.		Unmatured interest accrued					-V.Forebr.	27
4	0	1,00	000		Unmatured dividends declared					1.61	20
5	0	493	THE RESERVE OF THE RESERVE	(759)	Accrued accounts payable (p. 242A)					464	
6		760		(760)	Federal income taxes accrued (p. 242B)					.933	00
7	1		732.	(761)	Other taxes accrued (p. 242B)				1	096	09
8	1	751	127		Other current liabilities (p. 242A)					902	23
0	20	969	147		Total current liabilities (exclusive of long	g-term debt due wit	hin one year)		21	170	15
					LONG-TERM DEBT D						
							(b ₁) Total issued	(b ₂) Held by or for respondent			
),	764	673	(704)	Equipment obligations and other debt (pp. 23	4 005 006 1007	4,464,673	None None	4	464	67
0	manana T	TOT	X13	(704)				A(VAA		IV I	×
					LONG-TERM DEBT I	JUE AFIER UNE	(b) Total issued	(b;) Held by or			
	1.0	-/-						for respondent	0.0		-
1		26.7.			Funded debt unmatured		45,413,000	6,402,000	39		
2	52	.054	994	(766)	Equipment obligations	236, and	47,513,606	None	47	.513	60
3				(767)	Receivers' and Trustees' securities	237)					
4				(768)	Debt in default						
5				(769)	Amounts payable to affiliated companies (p.						
6	92	321	994		Total long-term debt due after one year				86	524	160
0	and the same of the same	~	forficers and			ERVES					
		71	187							Oh	05
7		1.7	701		Pension and welfare reserves					27	
8					Insurance reserves						
0					Equalization reserves						-
0	-	404	123	(774)	Casualty and other reserves (p. 243)					477	1000000
1		475	310		Total reserves					571	133
					OTHER LIABILITIES A	ND DEFERRED	CREDITS				
2				(781)	Interest in default (p. 236)						
3	3	896	153						3	966	88
			-		Unamortized premium on long-term debt					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-
4		518	518							251	27
5					Other deferred credits (p. 243)					351	02
6	7.	organization of the last	710	(785)	Accrued depreciation—Leased property (p. :	226A)			1,	324	
7	**	419	381		Total other liabilities and deferred cred				**	224	20
					SHAREHOL	DERS' EQUITY					
					Capital stock (1	Par or stated value)					
							(b ₁) Total issued	(b1) Held by or		0.00	
8				(791)	Capital stock issued—Total		48,897,600	for company			
	RESIDENCE OF THE PROPERTY OF THE PARTY OF TH	888		(101)			48,897,600	8,800	48	888	180
9	(92	SENSE.	28.8								1
0			-							1	
1	*******				Stock liability for conversion (p. 246)						
2	1.0	888	000	(793)	Discount on capital stock				1.0	888	00
3	40	000	300		Total capital stock				40	000	OC
					그는 사람들이 살아보는 아이들이 얼마나 되었다면 하는데 하는데 얼마를 하는데	al surplus					
4				(794)	Premiums and assessments on capital stock	(p. 247)					
5		21	425	(795)	Paid-in surplus (p. 247)					21	45
8					Other capital surplus (p. 247)						
7		21	425							21	145
		-	-			ed income					
		061	050						7	014	68
8	F23		059		Retained income—Appropriated (p. 247)				777	878	
9	71	877		(798)	Retained income—Unappropriated (p. 302).				78		
0		838			Total retained income				I see moreovers and the region		
11	121	748	386		Total shareholders' equity				127		
			891	THE PARTY NAMED IN	TOTAL LIABILITIES AND SHARE				2/11/1	858	100

COMPARATIVE GENERAL BALANCE SHEET-EXPLANATORY NOTES

The notes listed below are provided for the purpose of disclosing supplementary information concerning matters which have an important effect on the financial condition of the carrier. The carrier shall give the particulars called for herein and where there is nothing to report, insert the word, "None"; and in addition thereto shall enter in separate notes with suitable particulars other matters involving material amounts of the character commonly disclosed in financial statements under generally accepted accounting and reporting principles, except as shown in other schedules. This includes explanatory statements explaining (1) the procedure in accounting for pension funds including payments to trustees and recording in the accounts pension costs, indicating whether or not consistent with the prior year, and state the amount, as nearly as practicable, of unfunded past service costs: (2) service interruption insurance policies and indicate the ame

losses and the maximum amount of additional premium respondent may be (3) particulars concerning obligations for stock purchase options granted to or retained income restricted under provisions of mortgages and other arra	officers and employees; and	nt such losses	are sustain	ed by other ra	ilroads:
1. Show hereunder the estimated accumulated tax reductions realized and under section 167 of the Internal Revenue Code because of acceleration of the facilities and also depreciation deductions resulting from the use of Procedure 62-21 in excess of recorded depreciation. The amount to be a subsequent increases in taxes due to expired or lower allowances for am earlier years. Also, show the estimated accumulated net income tax reduction in the Revenue Act of 1962. In the event provision has been not contingency of increase in future tax payments, the amounts thereof and the contingency of increase in future tax payments, the amounts thereof and the contingency of increase in future tax payments, the amounts thereof and the contingency of increase in future tax payments, the amounts thereof and the contingency of increase in future tax payments, the amounts thereof and the contingency of increase in future tax payments, the amounts thereof and the contingency of increase in future tax payments, the amounts thereof and the contingency of increase in future tax payments, the amounts thereof and the contingency of increase in future tax payments, the amounts thereof and the contingency of increase in future tax payments, the amounts thereof and the contingency of increase in future tax payments, the amounts thereof and the contingency of increase in future tax payments.	ated amortization of emerg f the new guideline lives, si hown in each case is the ne cortization or depreciation a tion realized since December hade in the accounts through the accounting performed she	ency facilities nce Decembe t accumulated as a conseque 31, 1961, bed a appropriatio buld be shown	and acceler 31, 1961, if reductions once of accelerates of the ons of surple it.	pursuant to F s in taxes reali- elerated allows investment ta- us or otherwise	ation of Revenue ized less ances in a credit for the
facilities in excess of recorded depreciation under section 168 (formerly section). Estimated accumulated net reduction in Federal income taxes bunder provisions of section 167 of the Internal Revenue Code and dep	tion 124-A) of the Internal because of accelerated depre	Revenue Code eciation of fac	eilities since	\$ 3,917,0 December 3	000
December 31, 1961, pursuant to Revenue Procedure 62-21 in excess of reco (c) Estimated accumulated net income tax reduction realized since D	rded depreciation	of the investo	nent tax cre	\$ 19,101, edit authorized	000 l in the
Revenue Act of 1962 compared with the income taxes that would otherwise h					
2. Amount of accrued contingent interest on funded debt recorded in the	e balance sheet:				
Description of obligation Year accrued		A	mount		
		\$			
				s None	
 As a result of dispute concerning the recent increase in per diem rat been deferred awaiting final disposition of the matter. The amounts in dis- 	pute for which settlement ha	s been deferre	ed are as fol		nts has
	As rec	corded on book. Accoun			
Item	Amount in			- Amount	
Per diem receivable	dispute	Debit 741	Credit 784	record	ed
Per diem payable		1.73	104		
Net amount		****	xxxxx	x \$ None	
4. Amount (estimated, if necessary) of net income or retained income v					d other
funds pursuant to provisions of reorganization plans, mortgages, deeds of	trust, or other contracts			. \$1,014,6	89
5. Estimated amount of future earnings which can be realized before				available net	operat-

ing loss carryover on January 1, 1970

Respondent carried a service interruption and a supplemental service interruption policy with the Imperial Insurance Company, Limited, under which it will be entitled to an indemnity of \$97,700 per day for certain work stoppage losses. In the event such losses are sustained by other railroads holding similar policies, respondent may be obligated to pay a maximum amount of 20 times the daily indemnity, less the amount of the initial premium or \$1,856,300 in any fiscal year.

In 1966, respondent changed its method of charging pension costs to operating expense from a "pay as you go" basis to an accrual method, which includes normal cost and amortization of prior service cost over a period of 35 years, plus interest on the recorded unfunded pension liability. The unfunded past service cost is approximately \$4,000,000.

un	Respondent	's share of d affiliated	accumulated companies i	undistributed s \$9,679,000.	earnings and	losses sinc	e acquisition	of

201. ITEMS IN SELECTED CURRENT ASSET ACCOUNTS

Give brief description for each item or class of items of like description | class of items of like description) amounting to \$100,000 or more. Each in accounts Nos. 702, "Temporary cash investments"; 703, "Special deposits"; 704, "Loans and notes receivable"; 709, "Accured accounts receivable"; and 713, "Other current assets," at the close of the year. Show description of the temporary cash investments, the names of depositaries for the special deposits, the character of loans and notes, with name of debtor (or class of debtors), dates of issue and maturity, and appropriate description for each class of accrued accounts receivable and for the other current assets. Show each item (or the aggregate of a full explanation in a footnote.

item or class of items of like description amounting to 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 account number and the total for each account shall be shown corresponding to the amounts in schedule 200A. In case the character of any item is not fully disclosed by the entries in the columns hereunder, make a

ne o.	No.	Item (b)		1	(e)	
			5			
2	702	Time Deposits		1	000	000
3		Commer ial Paper			000	
		Total Account 702			000	
		40000 11000000 (VI	1404	DORNE	denning.	Alean
,						
	703	Morgan Guaranty Trust Co. of			200	000
1		New York G&R Bonds, Series "E" Interest			392	000
		First Nat'l Bank in Dallas, Equip. Trust, Series "W" Principal Other Items, each less than \$100,000			145	
1	************	Total Account 703		LESAA	717	
	*********	40 vas. Account (0)	- Canad	ALDRA!	- daridae	chaha
5						
5						
,	709	Accrued Expenses due from Various Companies			352	
		Car Service Credit Accrued			107	
9		Individuals and Companies, A.F.E. only			220	59
0		Estimated Freight Revenue due from Foreign Roads			969	998
1		Other Items, each less than \$100,000 Total Account 709		7	880	270
2		Total Account 109			000	14.
3 4						
5	713	Advanced Charges			192	483
6		Advance Payments for Material Purchased			135	655
7		Total Account 713			328	146
8						
2						
0	***************************************					
2						
3						
4						
5						
lis.						
7						
18	**********					
19						
10		······································				
1						
2						
14						
15						

204. SINKING, CAPITAL, INSURANCE, AND OTHER RESERVE FUNDS

Give the particulars called for with respect to reserve funds included in accounts Nos. 715, "Sinking funds"; 716, "Capital and other reserve insurance, pension, and relief; the rate of interest (if any); and the date funds"; and 717, "Insurance and other funds."

In column (b) give the name by which the fund is designated in the

of maturity.

Insert totals separately for each account. Such totals of columns (g)

0.	Account No.	Name, kind, and purpose of fund	Name of trustee or depositary	Bala of ye	nce at be ear Book	ginning c value
	(8)	(b)	(e)		(d)	
	715	Bankers Trust Company - Release	Bankers Trust Company	\$		
		of Second Mortgage dated	Successor Trustee			
		February 1, 1888	buccessor trustee			
		Sinking Fund incident thereto				
	715	Chemical Bank & Trust Co Trustee	Chamiles I Bank		500	72
		Sinking Fund to redeem G&R	Chemical Bank			
		Bonds, Series "E"		***************************************		60
1		Total Account 715		*********	201	132
	716	Deposits - Mortgaged Property				
	110					
		Sold or Destroyed				
		W				
		Mortgage Property Sold	The Fidelity Bank		27	35
		Equip. Trust, Series "U"-Cars Destroyed	Republic National Bank of Dallas			95
		Equip. Trust, Series "W"-Cars Destroyed	First National Bank in Dallas			
		Equip. Trust, Series "Y"-Cars Destroyed	Chemical Bank			34
		Equip. Trust, Series "Z"-Cars Destroyed	Chemical Bank			35
I		Equip. Trust, Series"AA"-Cars Destroyed	Chemical Bank			2
	716	OTHER DEPOSITS HELD IN TRUST:				
		Equip. Trust, Series "U"-T&P Cash Acct.	Republic National Bank of Dallas			
1		Equip. Trust, Series "W"-T&P Cash Acct.	First National Bank in Dallas			
1		Equip. Trust, Series "Y"-T&P Cash Acct.	Chemical Bank		77	17),
		Equip. Trust, Series "Z"-T&P Cash Acct.	Chemical Bank			74
1		Equip, Trust, Series"AA"-T&P Cash Acct.	Chemical Bank		13	69
I		Total Account 716			ET.	
		AV NWA ALVEVILLE LAD			24	44
I						
	717	Service Interruption Insurance	Barclays Bank		60	
		Total Account 717	Dat Carry D Datin			00
1					05	00
Ť						
ľ						
ľ						
ľ	-					
1						
1						
1						
-						
-						
1						
1						
1						
1						
1						
1						
-						
1						

1						
-						
					317	

204. SINKING, CAPITAL, INSURANCE, AND OTHER RESERVE FUNDS-Concluded

and (j) should be the same as those stated in short columns (b1) and | entries in columns (h), (j), and (l) should equal those in column (g). (b₁), respectively, in the comparative general balance sheet statement.

Entries in column (g) should be the sums of corresponding entries in columns (d) and (e), less those shown in column (f), and the sum of column (e).

All conversions of cash into securities, or vice versa, shall be treated as withdrawals from the fund in column (f) and as additions to the fund in column (e).

ditio	Book	ng the																						7
		alue	ye itti	drawals d ar - Book	luring the value	Bal yes	suce at clar—Book	ose of value		Cash		SECUE	LITIES 188	UEDOR	ABSUME	DBTRES	PONDENT	01	HER SECU	RITIES AN	ID INVE	STED AS	SETS	LN
100	(e)			(f)			(g)			(h)			Par valt	16		Book vs	alue		Par valu	16	1	Book val	130	
			5			\$			5			\$			\$			\$			8			
				3	570		197	152		197	152													-
																								-
-	600	3.55		600	1,22			220			220													-
	603			603			107	330		197	330					-			-					-
+	0.03	155		001	. W.T.	-	77.7	.496.	-	1.4.7.1.	406			-	-									+
																								-
	514			271	147		271			271														-
	23.	076	-	23	247			779 851			779													-
-	325	1004		324				862			851													
-	27	166 368		27	258			462			462					-								
-	50	119		29	021			98			98													
		801		12	000		11	801		11	801													
	332	358.		167			165			165	358													-
		856		35			55				598													-
		Ω57.	-	28			13		-	13	755.												1	1
+	29	737	+	15	Continue of the local division in the local	-	14	Marcon Company and	-	14	737							*****		20,748,034				
4	424.	378	-	1310	474	-	1205	349	+	1200	347	+		+				-						1
1																								
	35	700					97	700			700							-		-	-	-	-	
	.35	700					97	700		97	700		1								-			4
+														-				-					-	
1														-										
								1															-	
				-				1										-	-					1
													-	-					-	1			-	
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														-					-				-	
														-									-	
																							1	
													-								1			

GENERAL INSTRUCTIONS CONCERNING RETURNS IN SCHEDULES 205 AND 206

- 1. Schedules 205 and 206 should give particulars of stocks, bonds, other secured obligations, unsecured notes, and investment advances of affiliated and nonaffiliated companies held by respondent at close of year specifically as investments including obligations of the United States, of a State or local government, or of an individual, so held; investments made, disposed of, or written down during the year; and dividends and interest credited to income. They should exclude securities issued or assumed by respondent. For definition of affiliated companies, see the rules governing account No. 721, "Investments in affiliated companies," in the Uniform System of Accounts for Railroad Companies.
- 2. These investments should be subdivided to show the par value pledged, unpledged, and held in fund accounts. Under "pledged" include the par value of securities recorded in accounts Nos. 721, "Investments in affiliated companies," and 722, "Other investments," which are deposited with some pledgee or other trustee, or held subject to the lien of a chattel mortgage, or subject to any other restriction or condition which makes them unavailable for general corporate purposes. "Unpledged" should include all securities held by or for the respondent free from any lien or restriction, recorded in the accounts mentioned above. Under "In sinking, insurance, and other funds" include the par value of securities recorded in accounts Nos. 715, "Sinking funds"; 716, "Capital and other reserve funds"; and 717, "Insurance and other funds."
 - 3. List the investments in the following order and show a total for each group and each class of investments by accounts in numerical order:
 - (A) Stocks:
 - (1) Carriers-active.
 - (2) Carriers-inactive
 - (3) Noncarriers-active.
 - (4) Noncarriers-inactive.
 - (B) Bonds (including U. S. Government Bonds):
 - (C) Other secured obligations:
 - (D) Unsecured notes:
 - (E) Investment advances
 - 4. The subclassification of classes (B), (C), (D), and (E) should be the same as that provided for class (A).
- 5. The kinds of industry represented by respondent's investments in the securities of other companies should be shown by symbol opposite the names of the issuing corporations, the symbols and industrial classifications to be as follows:

Symbol Kind of industry Agriculture, forestry, and fisheries. II Mining. III Construction. IV Manufacturing. Wholesale and retail trade. V VI Finance, insurance, and real estate. VII Transportation, communications, and other public utilities. VIII Services. IX Government. All other

- 6. By carriers, as the term is here used, is meant companies owning or operating railroads, facilities auxiliary thereto such as bridges, ferries, union depots, and other terminal facilities, sleeping cars, parlor cars, dining cars, freight cars, express service and facilities, electric railways, highway motor vehicles, steamboats and other marine transportation equipment, pipe lines (other than those for transportation of water), and other instrumentalities devoted to the transportation of persons or property for hire. Telegraph and telephone companies are not meant to be included.
- 7. Noncarrier companies should, for the purposes of these schedules, include telephone companies, telegraph companies, mining companies, manufacturing companies, hotel companies, etc. Purely "holding companies" are to be classed as noncarrier companies, even though the securities held by such companies are largely or entirely those issued or assumed by carriers.
- 8. By an active corporation is meant one which maintains an organization for operating property or administering its financial affairs. An inactive corporation is one which has been practically absorbed in a controlling corporation, and which neither operates property nor administers its financial affairs; if it maintains an organization it does so only for the purpose of complying with legal requirements and maintaining title to property or franchises.

205. INVESTMENTS IN AFFILIATED COMPANIES

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

2. Entries in this schedule should be made in accordance with the definitions and general instructions given on page 209, classifying the investments by means of letters, figures, and symbols in columns (a), (b), and (c).

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

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

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

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

						-				INVES	TMENTS	AT CLO	SE OF 12	LAR			
ine	Account No.		Kind of in-	Name of issuing company and description of security held; also lien reference if any	Extent of				PAR V.	ALUE OF	AMOUNT	HELD	AT CLOS	E OF TR	AR		
0.	(a)	No.	dustry (e)	also lien reference if any (d)	control		Pledge	sd.		Unpledi	beg	1	In sinki asurance other fu	, and	T	otal par	value
	(-/	(4)	(6)	(d)	(e) %		(f)		-	(g)		-	(h)	1	-	(1)	1
1	721	A1	VII	A. & S. Ry. Co.	100.0					75	000	3				75	000
2	11	11	11	E.P.U.P. Depot Co.	16.7						800						800
3	11	11	11	F.W.B. Ry. Co.	60.0				-		000						000
4	11	11	11	Great Southwest RR, Inc.	45.0						600						
5	11	11	11	K. O. & G. Ry. Co.	100.0				77	435					7.7	309	
6	11	11	11	Pullman Co.	,8				- eleate.		860				-dod-	435	
7	11	11	11	Ry. Express Agency, Inc.	2.5				-	did.	WWW.					22	860
8	11	11	11	T&P Motor Transport Co.	100.0				(30)	n Ch	res)				1200	- CI	
9	17	11	11	T-NM Ry. Co.	100.0				4-17/2		000				TIN	Sha	iooo
0	11	11	11	TP-MP T. RR of N.O. #2	50.0		000	000		200	220				7		000
4	11	ft	11	Trailer Train Co.	2.4			1			500					000	500
2	11	11	11	Union Terminal Co. (Dallas) #3	12.5		5	800	-		300					6	
3	11	11	11	W.M.W. & N.W. Ry. Co. #1	100.0			680		5	320						000
4				The state of the s	XXXAX		2.0	200	-	d-	JEN.					TKK.	QQQ
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16																	
17																	
8				Total Class A-1			100	480	10	636	880				3.2	7777	250
9	721	A-3.	VII		-	-	100000	* (1			arra	h+T		7		73.7 k We	
0	11	11	11	Eagle Ford Land & Ind. Co.	100.0				-24.4.		000	12.4.2.		L et	43677		000
:	11	11	11	Merchants Cold Storage Co.	100.0			1			000						
2	17	11	- 11	Sebastian County Coal & Mining Co.	100.0					250							000
3				Total Class A-3	- ANNAN	N. D. S. S. S. S.		-		399	Saint Section Street Section 1						000
14										222	222		*******			399	000
25				Total Class A (Par)		1	100	480	13	035	880				74	136	360
26				" " A (Non-Par)		ARREAN			(100	Sha	res)	LEAKEE	AKENANES.	AND DEAD A		Sha	A COLUMN TO A COLU
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20																	
30																	
a .																	
2				* 1 Stock Warrant for 4,982 Sh	ares												
13																	
34				** Stock & Bonds Jointly Valued	at \$1,												
1.5																	
16				77													
37				#1-Pledged under The T.&P. Ry.	Co. Ge	ener	al a	ind R	erun	ding	Mor	tgag	e				
18				dated January 1, 1924													
19				7													
10				#2-Pledged under terms of the	Suppler	nent	tal I	nden	ture	, da	ted						
1				July 25, 1945, to The T.&	P. Ry.	Co.	Fir	st M	ortg	age							
2 .																	
3				#3-Pledged under the First Mor	tgage c	of T	The U	hijon	Ter	mina	1 Co						
14				as per Stock Trust Agreem	ent dat	ted	Apri	11,	191	2							
15 .																	
46 .																	
17																	

205. INVESTMENTS IN AFFILIATED COMPANIES-Continued

6. If any of the companies included in this schedule are controlled by | the year should be given in columns (k) to (o), inclusive. If the cost of respondent, the percent of control should be given in column (e). In case any company listed is controlled other than through actual ownership of securities, give particulars in a footnote. In cases of joint control, give names of other parties and particulars of control.

7. For nonpar stock, show the number of shares in lieu of the par value in columns (f), (g), (h), (i), (k), and (m).

8. In reporting advances, columns (f), (g), (h), (i), (k), and (m) should be left blank. If any advances are pledged, give particulars in a footnote.

9. Particulars of investments made, disposed of, or written down during

any investment made during the year differs from the book value reported in column (l), explain the matter in a footnote. By "cost" is meant the consideration given minus accrued interest or dividends included therein. If the consideration given or received for such investments was other than cash, describe the transaction in a footnote. Identify all entries in column (n), which represent a reduction in the book value of securities by symbol and give full explanation in a footnote in each case.

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

	DEE OF)		1	INVESTME	INTS MAI	W DURIN	G YEAR		INVESTM	ENTS DIS	POSED	OF OR WRIT	TEN DO	WN DUI	ling Yea		Div	DURING	R INTER	TEX
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ine	12-	The CRI&	RR	Co.,	FW&D	Ry.	- Joint Co., AT	SF R	y. Co	., S	ou.F	ac.,	M-K-	r RR	Co.,	- 12 StLS	.50% F Ry.	Co.		
lne	12-	The CRI&	RR	Co.,	FW&D	Ry.	- Joint Co., AT &P Ry.	SF R	y. Co	., S	ou.F	ac.,	M-K-	r RR	Co.,	- 12 StLS	.50% F Ry.	Co.		

205. INVESTMENTS IN AFFILIATED COMPANIES-Continued

									PAR V				SE OF YI				
ine No.	Ac- count No.	Class No.	Kind of in- dustry	Name of issuing company and description of security held; also lien reference, if any	Extent of control												
	(a)	(b)	(e)	(d)	(e)		Pledge (f)	d		Unpleds (g)	bed	in	In sinkin surance, other fun (h)	and	To	tal par (1)	value
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1	721	B-1	VI	S.C.C.&M.Co. 1st 5's 1930	100.0	TARREST .	-	****		454		ARMESE	MARKET LANG	,2,04,0,0,0		454	
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5	.721	C-1	ATT	Trailer Train Co.	2.4	160.00	-			172	000		******			172	00
6	******			Total Class C						172	000					172	100
7				7 12 7 - A T	0					227	201					021	20
8	157	D-1	ATT"	Railway Express Agency, Inc.	. 8	TARRE				231	264		*****			231	36
9				Total Class D			*******			KJ4.	564					.6J.h.	35
0																	
1													******				
2				TI 11 12 D 24 D G	60.0												
13	721	E-1	VII.	Ft. Worth Belt Ry. Co.	60.0												
4				A.& S. Ry. Co.	100.0												
5		11	17	El Paso Union Pass. Depot Co.	16.7				0.000								
6	11	11		Great Southwest RR., Inc.	45.0											*******	
7		11		New Orleans Union Pass. Terml.												N. D. M. A. P. D. A.	
8	11	11	11	Texarkana Union Station Trust	50.0												
0	***	71	11	TP-MP RR of N.O.	100.0												
0	11	11	11	W.M.W.& N.W. Ry, Co, Union Terminal Co,	12.5												
1	11				100.0												
2				T&P Motor Transport Co. Total Class E-1	100.0	-	-	-	*****	4.1.0.4.0.0.0	LO SHARRA	-	A COLUMN THE REAL PROPERTY.	D Statement Labors	****	Artistan sames	-
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4	701	12 2	777	Eagle Ford Land & Ind. Co.	100.0												
5	11	E-3.	X	Merchants Cold Storage Co.													
6		******	Δ	Total Class E-3	100.00	TRAKE	CARSANA.	CALLACAL	NAC SERI	KIRARAN	-	-	STABBARA	5.8350.840	40,202,04	ALDESON.	
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INVI	ESTMENT	SAT	Investm	ENTS MA	DE DUR	ING YEAR	R	I	NVESTMEN	ers Disp	OSED OF	R WRITT	EN DOW	n Duri	NG YEAR		Drv	IDENDS O	R INTER	KST R
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	670	749				121	936													
		787							-			8	156		8	156				
1		717				274			-			157	928		157	928				
	272	759				4	000		-			9	055		9	055				
1		343				591	203		-		ļ	261			261	855		5.0	65	354
	750												280			280				324
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	015	000		-								60	280		60	280				
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																				374
15	675	303	 86	000		677	535		16	608		498	074		513	882		5	004	139

106

206. OTHER INVESTMENTS

- 1. Give particulars of investments in stocks, bonds, other secured obligations, unsecured notes, and investment advances of others than affiliated companies, included in accounts Nos. 715, "Sinking funds"; 716, "Capital and other reserve funds"; 722, "Other investments"; and 717, "Insurance and other funds."
- 2. Entries in this schedule should be made in accordance with the definitions and general instructions given on page 209, classifying the investments by means of letters, figures, and symbols in columns (a), (b), and (c). Investment in U. S. Treasury obligations may be reported as one item.
- 3. Indicate by means of an arbitrary mark in column (d) the obligation in support of which any security is pledged, mortgaged, or otherwise encumbered, giving names and other important particulars of such obligations in footnotes.
- 4. Give totals for each class and for each subclass and a grand total for each account.
- 5. Entries in column (d) should show date of maturity of bonds and other evidences of indebtedness. In case obligations of the same designation mature serially, the date in column (d) may be reported as "Serially 19..... to 19......" In making entries in this column, abbreviations

			Kind		-			PAR		-		SE OF YE				
nie	Account No.	Class No.	of industry (e)	Name of issuing company or government and description of security held; also lien reference, if any (d)		Pledge (e)	ed		Unpled (f)		T	In sinki insurance, other fur	ng,		otal par	value
	722	A-3	X	Atlanta Athletic Club	\$	Ī	1	3	1	I	3		T	\$	(11)	T
	166	H H	11	The Austin Club						Share	}					har
			ff			******			(1.8	Share	1				(1 8	har
			11	New Orleans Board of Trade	*****					200						20
		11		State Agricultural Cr. Corp. of N.O.					11	250					1.1	1 25
		11	11	Terrell Industrial Develop, Corp.					2	500					2	50
		11		Industries For Tulsa Inc.					1	100						110
				Muskogee Industrial Foundation						100						1.0
				Total Class A-3					15	150					15	
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1		B-3	X	The Olympic Club 7-1-71			1			500						50
				Total Class B-3						500						5.0
1				Total Class B						500						50
1																-
1																
		C-3	X	Press Club of Dallas-Debentures 3-	1-7	2				100						10
ŀ				Total Class C-3						100						10
1				Total Class C						100						10
		D-3	X	Misc. Notes												
		D-3	Α													
				Total Class D-3												
				Total Class D				-								-
												-				
		E-3	X	Club Memberships												
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206. OTHER INVESTMENTS-Continued

in common use in standard financial ρ ublications may be used where necessary on account of limited space.

- 6. For nonpar stock, show the number of shares in lieu of the par value in columns (e), (f), (g), (h), (f), and (f).
- 7. In reporting advances, columns (ϵ) , (f), (g), (h), (f), and (l) should be left blank. If any advances are pledged, give particulars in a footnote.

8. Particulars of investments made, disposed of, or written down during the year should be given in columns (j) to (n), inclusive. If the cost of any investment made during the year differs from the book value reported in column (k), explain the matter in a footnote. By "cost" is meant the consideration given minus accrued interest or dividends included therein. If the consideration given or received for such investments was other than cash, describe the transaction in a footnote. Identify all entries in column (m) which represent a reduction in the book value of securities by symbol and give full explanation in a footnote in each case.

15 15 15	100 200 2 250	\$	Par value			Book valu	e		Par value									Amo	unt credit	ted to	1 1
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206. OTHER INVESTMENTS-Continued

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	(a)	<u>(b)</u>	(e)		(e)	1	-	(f)	1	-	other fu	nds		(h)	
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206. OTHER INVESTMENTS-Concluded

CLO	ESTMEN SE OF	TS AT		INVESTM	ENTS MA	DE DUE	ING YEAR	R	INVESTM	ENTS DI	SPOSED O	FOR WE	ITTEN D	OWN DU	BING YE	AR	Dr	DURIN	OR INTER	EST	L
Tot	al book	value		Par valu	0	1	dook valu	io.	Par value		1	Book valu	e	8	elling pr	ice	Rate (o)	Amor	unt credi	ted to	N
			\$			8			\$		\$			\$			%	\$			
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209. SECURITIES, ADVANCES, AND OTHER INTANGIBLES OWNED OR CONTROLLED THROUGH NONREPORTING CARRIER AND NONCARRIER SUBSIDIARIES

1. Give particulars of investments represented by securities and advances (including securities issued or assumed by respondent), and of other intangible property, indirectly owned or controlled by respondent through any subsidiary which does not report to the Commission under 2. This schedule should include all securities, open account advances, and other intangible

whether the company	issuing the securities,	or the obligor, is co	introlled by	the subsidiary.
	and include all secur			

ine	Class No.	Name of issuing company and security or other intangible thing in which investment is made		INVEST	MENTS A	r Closs	OF YEA	R	Investm	ENTS MA	DE DU	RING YI	KAR
	(a)	investment is made (b)	To	tal par v	alue	То	tal book (d)	value	Par valu	ie		Book va	lue
			S			\$			\$		3		
		None											
													1

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NOTES AND REMARKS

209. SECURITIES, ADVANCES, AND OTHER INTANGIBLES OWNED OR CONTROLLED THROUGH NONREPORTING CARRIER AND NONCARRIER SUBSIDIARIES—Continued

property owned or controlled by nonreporting companies shown in schedules 104A, 104B, and 205, as well as those owned or controlled by any other organization or individual whose action respondent is able to determine.

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

4. Column (a), Class No., should show classifications as provided in instructions 3 and 4, page 209.

IN	VESTMENTS DIS	OSED	F OR WRITTEN	n Down	DURING	YEAR	Names of subsidiaries in connection with things owned or controlled through them	Line
	Par value		Book value (h)		Selling p	orice	(1)	No.
\$		\$		\$				
								- 1
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								24
								25

NOTES AND REMARKS

No.		Account (a)	Balance s	t begins year (b)	n'ng of	Expenditures during the year for original road and equipment, and road extensions	Expenditures during year for purchase existing lines, n ganizations, etc.
-			2	614	1422		TIT
1 2		Engineering. Land for transportation purposes.	3		507		
3					031		
		Other right-of-way expenditures	7 ()		820		
4 8		Grading Tunnels and subways		22.			
6		Bridges, trestles, and culverts		321	579		
0				25.5	12.2		
,		Elevated structures.	7	658	062		
9		Ties	71.		170		
		Rails	2.0		335		
6		Other track material	30		891		
2		Ballast			760		
		Track laying and surfacing. Fences, snowsheds, and signs.			520		
3					954		
4		Station and office buildings			991		
5		Roadway buildings			879		
6		Water stations			659		
17		Fuel stations			279		
8		Shops and enginehouses			1.2.		
9		Grain elevators.					
20		Storage warehouses					
n		Wharves and docks			1		
2		Coal and ore wharves.		027	475		
3		Communication systems			132		
4		Signals and interlockers			497		
3		Power plants			298		
36		Power-transmission systems.			031		
7		Miscellaneous structures	_		408		
28		Roadway machines			028		
19		Roadway small tools	^		500		
0		Public improvements—Construction			411		
1		Other expenditures—Road			147		
32		Shop machinery		388	487.		
13	(45)	Power-plant machinery ond Explain)" xment property and Explain)"		- 200			
15		KintherCleachcolybysandcoscycloscycl	107	352	273		
		Total expenditures for road	161	1.75	10		Charles and Charles and Charles
6		Steam locomotives		err	000		
6			25		1903		
		Other locomotives	35				
8	(52)		101	710	743		
18 10	(52) (53)	Other locomotives	101		743		
18 10	(52) (53) (54)	Other locomotives Freight-train cars	101	710	743		
16 17 188 199 160 111 122	(52) (53) (54) (56) (57)	Other locomotives Freight-train cars Passenger-train cars Floating equipment Work equipment	101	710 867 292	743 377 997		
188 160 111 12	(52) (53) (54) (56) (57)	Other locomotives Freight-train cars Passenger-train cars Floating equipment	101 3	710 .867 292 030	743 377 997 153		
188 160 111	(52) (53) (54) (56) (57)	Other locomotives Freight-train cars Passenger-train cars Floating equipment Work equipment	101 3	710 867 292 030 459	743 377 997 153 253		
188 169 160 111 122 133	(52) (53) (54) (56) (57) (58) (71)	Other locomotives. Freight-train cars. Passenger-train cars. Floating equipment. Work equipment. Miscellaneous equipment Total expenditures for equipment. Organization expenses.	101 3 1 1 143	710 867 292 030 459 56	743 377 997 153 253 878		
188 160 111 12 13 14	(52) (53) (54) (56) (57) (58) (71)	Other locomotives. Freight-train cars. Passenger-train cars. Floating equipment. Work equipment. Miscellaneous equipment Total expenditures for equipment.	101 3 1 1 143	710 867 292 030 459 56 339	743 377 997 153 253 878 575		
88 80 00 00 00 00 00 00 00 00 00 00 00 0	(52) (53) (54) (56) (57) (58) (71) (76)	Other locomotives Freight-train cars Passenger-train cars Floating equipment Work equipment Miscellaneous equipment Total expenditures for equipment Organization expenses Interest during construction Other expenditures—General	101 3 1 143 2	710 867 292 030 459 56 339 609	743 377 997 153 253 878 575 717		
88 89 99 90 90 90 90 90 90 90 90 90 90 90 90	(52) (53) (54) (56) (57) (58) (71) (76)	Other locomotives Freight-train cars Passenger-train cars Floating equipment Work equipment Miscellaneous equipment Total expenditures for equipment Organization expenses Interest during construction	101 3 1 1 143 2	710 867 292 030 459 56 339 609 006	743 377 997 153 253 878 575 717 170		
66 00 00 11 12 23 3 14 5 5 6 6 7 7 1 8 8	(52) (53) (54) (56) (57) (58) (71) (76) (77)	Other locomotives Freight-train cars Passenger-train cars Floating equipment Work equipment Miscellaneous equipment Total expenditures for equipment Organization expenses Interest during construction Other expenditures—General Total general expenditures Total.	101 3 1 143 2 3 273	710 867 292 030 459 56 339 609 006	743 377 997 153 253 878 575 717		
188 160 111 122 133 144 145	(52) (53) (54) (56) (57) (58) (71) (76) (77)	Other locomotives. Freight-train cars. Passenger-train cars. Floating equipment. Work equipment. Miscellaneous equipment. Total expenditures for equipment. Organization expenses. Interest during construction. Other expenditures—General. Total general expenditures. Total. Other elements of investment (p. 223).	101 3 1 1 143 2 3 273	710 867 292 030 459 56 339 609 006 817	743 377 997 153 253 878 575 717 170 696		
88 8 8 8 8 8 8 8 9 9 8 8 8 8 8 8 9 9 8 8 8 8 8 8 9 9 8 8 8 8 8 9 9 8 8 8 8 8 8 8 9 8 9 8 8 8 8 8 8 8 9 8 9 8 8 8 8 8 8 9 8 9 8 8 8 8 8 8 9 9 8 8 8 8 8 8 9 9 8 8 8 8 8 8 9 9 8 8 8 8 8 8 9 9 8 8 8 8 8 8 9 9 8 8 8 8 8 9 9 8 8 8 8 8 9 9 8 8 8 8 8 9 9 8 9 8 8 8 8 8 9 9 8 8 8 8 8 9 9 8 9 8 9 8 9 8 9 9 8 8 8 8 9 9 9 8 9	(52) (53) (54) (56) (57) (58) (71) (76) (77)	Other locomotives Freight-train cars Passenger-train cars Floating equipment Work equipment Miscellaneous equipment Total expenditures for equipment Organization expenses Interest during construction Other expenditures—General Total general expenditures Total.	101 3 1 1 143 2 3 273	710 867 292 030 459 56 339 609 006	743 377 997 153 253 878 575 717 170 696		

E:	ETTERM	URES FOR	ADDITIONS AND ING THE YEAR	CRI		OR PROP	ERTY RETIRES			ditions		Adjustments during year		harges d		Balance a	at close o	of year	Li
	e on own	ned	Made on leased property	Owne	d prope	erty	Leased prope	erty		the year		(See Instruction No. 11)		the year				,,,,,,	N
	(e)		(1)		(g)		(h)		-	(1)		(J)		(k)	000	-	(1)	1.07.0	
		516			23	219				.77.					297		691	719	
	236	344			50	688				185	656			185	656	3	419	163	
	46	710				133				46	577			46	577		93.	608	
	478	437			25	127				453	310			453	310	19	004	130	
	T.LY	721								ind. who					7.7.				1
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	016	124			OT	870				934	254			934.	524	+2	255	1.000	£
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	186	648				980				107	668			107	668	7.	765	730	п
	331	958			88	475				243	483			243	483		048	653	п
	753	676				096				659	580			659	580	14	583	915	
	151	455			61	549					906			89	906	12	162	797	
										423	756			423	756	6	783	516	
	476	134				378				462				743				Charles and and	1
	10	664			2	332.				. 0	332			9.	332		591	852	
	595	328			79.	229				516	999			516	099	9.		053	
	1	698)			3	390)				1	692			1	692		196	683	
		160)			3	109			(3	269)		1 (3	269)		898	610	
	2	562			5	345			1	2	783		1	2	783)		377	876	
									1	383	596		1	383	596	14	251	683	
-	24	092)			359	504				292.	7201		1	199	77.4		1124	1.993	
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	13	537			61	601			(48	064)			48	5640	1	979	411	-
	183	RTA		(4	032)				187	846			187	846	9	033	978	3
	100	0.1		1		4661			7	80	466		1		4660		1 4	031	
	10										108				108		1440	406	
	40	714			10	606				38				1-30	SASSISSION AND ADMINISTRA			741	
		931				221					710		ļ		710		306		
	257	959			13	862)				271	821			271	821	2	383	555	
		238)				54					292				595)		48	1 736	
	27	0601			5	307				21	753			21	753		312	253	
		NAME OF															6	411	
	77),	007				517				40	580			40	580	1	582	727	7
		097			33.	894				14	894		17	114	894			1-151	
					14	10241				14	024	l		1	1027		1373.	593	4
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		323 269 364)		1	103	301 942 288			1	200	978 822 652	()	1->-	300	978) 822 652	1 100	455. 322 731	921	
	630	563		1	OTO!	242		149	-	201	000	(1	1301	CEC	TOT	222	75	1
	445	364)		2	690	298			(3	135	052	1	1.13	135	025		131	(2)	5
		21			31	812			(31	791		1 (31	791) 1	261	206	3
	224	21 937 186			5	812 490				1310	791 447			31	791	1	261	600 45° 878 721 85 45	1
	410	186		74	841	833	7	149	(4	1438	796		1 (4	438	796	139	1020	45	7
		400			-	1		*	1		-		1				56	878	3
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					3	851 864			-	1 3	851 864	K	1	1 3	1821	-	1222	15	3
						064			1		004	<u> </u>	1->	-	851 864 715	-	56 335 608 001	05	3
	-				4	715			-	4	715)	1	4	177) 3	1001	42	4
	384	666		6	037	964	7	149	1	660	1447)	1	660	447	273	157	24	2
	270	240								1270	240			270	240	1	196	47	9
5					027	061	-7	149	1		207		1		207		353		
-	924	906		1 .0	NO.1-	964		472	1.1	1270	1.4.4.1	4	1-1-	1-270	1.5.8.1	£	1.11.1	- Jan - E. P. 1.	1

INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 211 ON PAGES 220 and 221

- 1. Give particulars of balances at the beginning and close of the year and of all changes during the year in account No. 731, "Road and Equipment Property," and account No. 732, "Improvements on Leased Property," classified by primary accounts in accordance with the Uniform System of Accounts for Railroad Companies. The balances, by primary accounts, should, insofar as known, be stated in column (b) and all changes made during the year should be analyzed in columns (c) to (k), inclusive. Column (l) is the aggregate of columns (b) to (k), inclusive. Grand totals of columns (b) and (l) should equal the sum of accounts 731 and 732 for the respective periods; if not, full expanation should be made in a footnote.
- 2. In column (c) are to be shown disbursements made for the specific purpose of purchasing, constructing, and equipping new lines, and for the extension of old lines, as provided for in Instruction 2-1, "Items to be charged," of the Uniform System of Accounts for Railroad Companies, Issue of 1962, for such items.
- 3. In column (d) is to be shown the cost of a railway or portion thereof, acquired as an operating entity or system by purchase, merger, consolidation, reorganization, receivership sale or transfer, or otherwise.
- 4. In columns (e) and (f), should be included all entries covering expenditures for additions and betterments, as defined, whether replacing other property or not.
- 5. In column (/) show particulars for improvements made on property held under lease or other form of long-term contract and not charged to the owning company.
- 6. In columns (g) and (h) should be entered all credits representing property sold, abandoned, or otherwise retired.
- 7. Both the debit and credit involved in each transfer, adjustment, or clearance, between road and equipment accounts, should be included in the column in which the item was initially included; also the transfer of prior years' debits or credits from investment in road and equipment to operating expenses or other accounts, or vice versa, should be included in the column applicable to current items of like nature. Each such transfer, adjustment, or clearance should be fully explained when in excess of \$100,000.
- 8. If during the year an individual charge of \$100,000 or more was made to account No. 2, "Land for transportation purposes," state in a footnote the cost, location, area, and other details which will identify the property.

- 9. Report on line 34 amounts representing capitalization of rentals for leased property based on 6 percent per year where property is not classified by accounts by non-carrier owners, or where cost of property leased from other carriers is not ascertainable. Identify non-carrier owners, and briefly explain methods of estimating value of property of non-carriers or property of other carriers under "Notes and Remarks," below.
- 10. Report on line 35 amounts not includible in the accounts shown, or in line 34. The items reported should be briefly identified and explained under "Notes and Remarks," below. Amounts should be reported on this line only under special circumstances, usually after permission is obtained from the Commission for exceptions to prescribed accounting. Reference to such authority should be made when explaining the amounts reported. Respondents must not make arbitrary changes to the printed stub or column headings without specific authority from the Commission.
- 11. If during the year a segment of transportation property was acquired, state in a footnote the name of the vendor, the mileage acquired, and the date of acquisition, giving termini and the cost of the property to the respondent. Also furnish a statement of the amount included in each primary account representing such property acquired, referring to the column or columns in which the entries appear.
- 12. If an amount of less than \$500 is used as the minimum debit or credit for additions and betterments to property investment accounts as provided for in Instruction 2—2, of the Uniform System of Accounts for Railroad Companies, Issue of 1962, state in a footnote the amount used and give reference to the authority therefor.
- 13. In column (j) include adjustments in primary accounts for the year for redistribution of amounts to road and equipment accounts based on cost of property in valuation records, pursuant to the Commission's order dated April '7, 1963—amounts redistributed to other than primary road a equipment accounts should be described hereunder or in another appropriate place in this report, suitably cross-referenced. The entries in column (a) of Schedule 200A are not to be restated to include the adjustments in column (j) of Schedule 211. The entries in Schedule 211, column (l), for balance at close of year should include the adjustments in column (j); the entries in column (b), for balance at beginning of year should not be restated to include such adjustments.
- 14. Notes referring to entries in this schedule should be shown hereunder, including citation of the Interstate Commerce Commission's authority for construction, acquisition, or abandonment.

NOTES AND REMARKS

211A. OTHER ELEMENTS OF INVESTMENT

"Other elements of investment," during the year.

2. In column (b) show the account number to which the entries in column (c) were credited and the account number to which the entries in

1. Give particulars and explanation of all entries in account No. 80, column (d) were charged. If more than one contra account is involved in an item, the amount applicable to each account and total for the item should be shown.

36	Item	Contra account number (b)	Charges	during the (e)	ne year	Credits	during th	e year
- -	(a)	(8)	\$	(e)		\$	(4)	
	NONE			******				
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1	TOTALS							

211B. DEPRECIATION BASE AND RATES-ROAD AND EQUIPMENT OWNED AND USED AND LEASED FROM OTHERS

1. Show in columns (b) and (e), for each primary account, the depreciation base used in computing the depreciation charges for the month of January and in columns (c) and (f) show the depreciation base used in computing the depreciation charges for the month of December; in columns (d) and (g) show the composite rates used in computing the depreciation charges for the month of December, and on lines 29 and 38 of these columns show the composite percentage for all road and equipment accounts, respectively, ascertained by applying the primary account composite rates to the depreciation base used in computing the charges for December and dividing the total so computed by the total depreciation base for the same month. The depreciation base should not include the cost of equipment, used but not owned, when the rents therefor are included in the rent for equipment accounts Nos. 536 to 540, inclusive. It should include the cost of equipment owned and leased to others when the ren'; therefrom are included in the rent for equipment accounts Nos. 503 to 507, inclusive. The composite rates used should be those prescribed or otherwise authorized by the Commission, except that where the use of component rates has been authorized, the composite rates to be

shown for the respective primary accounts should be recomputed from the December charges developed by the use of the authorized rates. If any changes in rates were effective during the year, give full particulars in a footnote.

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

3. Show in columns (e), (f), and (g), data applicable to property, used but not owned, when the rent therefor is included in account 542. Report data applicable to improvements to such property, the cost of which is included in account 732, in columns (b), (c) and (d).

4. If the depreciation base for accounts 1, 21/2, 3, 5, and 39 includes nondepreciable property, a statement to that effect should be made in a footnote.

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

					OWNE	D AND U	SED					LE	ASED	FROM O	THERS		
Line No.	Account			DEPRECI	ATION 2	ASE			al com-			DEFRECIAT	rion i	BASE		Annu	al com
	(a)	At 1	beginnin (b)	g of year	A	t close of	year	(per	te rate roent) (d)	Ati	beginning (e)	of year	А	t close of	year	posit (per	te rate roent)
		S			\$				%	\$			\$				
1	ROAD																
2	(1) Engineering			296	2	596	512	0			2	118		2	118		8
3	(21/2) Other right-of-way expenditures		54	296 873		76	681	1	05								
4	(3) Grading	17	917	270	117	971	904	0	07		6	248		6	148		
8	(5) Tunnels and subways																
6	(6) Bridges, trestles, and culverts	14	237	692	14	312	332	1	85								
7	(7) Elevated structures																
8	(13) Fences, snowsheds, and signs		598 970	738		600			-			12			12	4	50
9	(16) Station and office buildings.		970	879		081	181	2		1	230	572		230	572	2	0
0	(17) Roadway buildings.		194	532		190			40								
a	(18) Water stations.	1	018	881		895	777	1	80								
12	(19) Fuel stations		371	227		373	782	1	95								
3	(20) Shops and enginehouses	4	604	412	1 4	234	692	1	75		206	485				1	7
4	(21) Grain elevators.																
5	(22) Storage warehouses																
8	(23) Wharves and docks.																
7	(24) Coal and ore wharves																
8	(26) Communication systems	1	839	978	1	919	759	1	90								
0	(27) Signals and interlockers		839	978 775		919	270	2				151			151		9
0	(29) Power plants		84	411		1	031	1	30								
1	(31) Power transmission systems		400	911		435		3	40		5	259			259		4
2	(35) Miscellaneous structures.		263	803		269	329	1								·	
3	(37) Roadway machines		177	971	2	115	160	6									
4	(39) Public improvements—Construction		185	436	7 2	246	217	2	05								
5	(44) Shop machinery		1420	1063	1	487	921	2	20								
6	(45) Power-plant machinery		388	483	-		199		60								
7 1	All about 16	€	913	174		913	174	1									
R	Account 16		6	359		6			#								
19	Total road	67	804		67	810	447	1	65	1	453	845	7	454	1,50	7	96
0	EQUIPMENT		-	-				-		-ha		2		727	-44		2
1	(51) Steam locomotives																
2	(52) Other locomotives.	35	557	985	34	454	683	(A)									
3		101			101			(B)			7	149					
				259	ata Scala		814	757	17			-17.7.					
6 8	(54) Passenger-train cars. (56) Floating equipment.		-200	-badd.			- Sicolait.	J.				******					
8		7	200	COL	7	261	203										
	(57) Work equipment.	1	292	994 154	7	261	459	13	14			++					
7	(58) Miscellaneous equipment	1/13		973	130	014		7)	57	-	7	149					
8	Total equipment	211		of Harmon States	200	-	Refere	2	- Marken	-	1160	manufacture and the same of	-	1.01	2 (20		-
19	GRAND TOTAL		1-591.	1.701	206	824	690	X	x x	1	460	994	1	454	150	xx	X

See Foot Notes on Page 225.

211C. DEPRECIATION BASE AND RATES-ROAD AND EQUIPMENT LEASED TO OTHERS

reserve is carried in the accounts of the respondent and the rent therefrom is included in account No. 509.

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

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

1. This schedule is to be used in cases where the related depreciation | ciation for the month of December and on lines 28 and 37 of this column show the composite percentage for all road and equipment accounts, respectively, ascertained by applying the primary accounts composite rates to the depreciation base used in computing the depreciation for December and dividing the total so computed by the depreciation base.

> 4. If the depreciation base for accounts 1, 21/2, 3, 5, and 39 includes nondepreciable property, a statement to that effect should be made in a

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

10	Account)	DEFRECI	ATION BA	SE		Annus	al com
•	(a)	Begi	nning o	f year	0	Close of y	rear		cant)
T		\$			\$				
	ROAD								
	(1) Engineering							727227	
	(2½) Other right-of-way expenditures.								
	(3) Grading NONE								
	(5) Tunnels and subways.								
	(6) Bridges, trestles, and culverts								
	(7) Elevated structures								
	13) Fences, snowsheds, and signs								
	16) Station and office buildings.								
	17) Roadway buildings						-		
	18) Water stations								
	19) Fuel stations								
	20) Shops and enginehouses							*** ****	
	21) Grain elevators								
	22) Storage warehouses.								
	23) Wharves and docks								
	24) Coal and ore wharves.								
	(26) Communication systems.								
	(27) Signals and interlockers								
	(29) Power plants.								
	(31) Power transmission systems								
	(35) Miscellaneous structures								
	(37) Roadway machines								
	(39) Public improvements—Construction.								
	(44) Shop machinery								
	(45) Power-plant machinery								
	All other road accounts								
	Total road								
	EQUIPMENT								
	(51) Steam locomotives.								
	(52) Other locomotives			-					
	53) Freight-train cars								
	[54] Passenger-train cars.								
	(56) Floating equipment								
	[57] Work equipment.								
	[58] Miscellaneous equipment.					_			
	Total equipment.					-			
	GRAND TOTAL							xx	x

211D. DEPRECIATION RESERVE-ROAD AND EQUIPMENT OWNED AND USED

1. Give the particulars called for hereunder with respect to credits and debits to account No. 735, "Accrued depreciation—Road and Equipment," during the year relating to road and equipment owned and used. This schedule should not include any entries for depreciation of equipment, used but not owned, when the rents therefor are included in the rent for equipment accounts Nos. 536 to 540, inclusive. It should include entries for depreciation of equipment owned but not used when the rents therefrom are included in the rent for equipment accounts Nos. 503 to 507, inclusive. (See schedule 211E for the reserve relating to road and equipment owned but not used by the respondent.) If any

Ine		Rel	ance at t		Ca	EDITS TO	RESERV	E D	BING TH	E YEAR	D	EBITS TO	RESERV	E Do	RING TE	E YEAR			
No.	A coount (a)	Da	of yes	er segioning		expens			Other cr	edits		Retirem	ents	Π	Other (f		Ba	lance at yea	Œ
	2012	\$			\$			\$			\$			8	1		\$	1	T
1	ROAD		306	388		1 0	1												
2	(1) Engineering			2 0/0	-	51	and the second s		-			13	882					316	43
8	(2)4) Other right-of-way expenditures.		454	262			689											1 7	95
4	(3) Grading	-	-1-425	647		12	458											467	1(
5	(5) Tunnels and subways																		
5	(6) Bridges, trestles, and culverts.	. 9.	065	239		262	523	1(289	320)	80	966				8	95.7	4
7	(7) Elevated structures.																	-	
8	(13) Fences, snow sheds, and signs.		659	771								1	721				-	658	0
,	(16) Station and office buildings	13	413			162	795					70					3	506	
	(17) Roadway buildings		(55	367)	4	546		94	993	(3	728	5				47	
	(18) Water stations		(90	685)	18	107		300	626		2	760	-	-		-	225	
2	(19) Fuel stations		28	715		7	297				(56	1					
	(20) Shops and enginehouses.		994			77	477					333	672	f	-			36	
	(21) Grain elevators											ed ed ad						738	. 3:
	(22) Storage warehouses																		
	(23) Wharves and docks														+				
	(24) Coal and ore wharves																		
	(26) Communication systems		606	900		36	107					61	601						
	(27) Signals and interlockers	-4	578	167		255	197.					1 0						671	45
	(29) Power plants		(15	678			575		96	1,772	7	80	156				4	852	20
	(31) Power-transmission systems		266	479	*****	14	136		1-20	473.			120					1	0]
	(35) Miscellaneous structures		116	571			136 789					10	431					270	18
	(37) Roadway machines.	ī				148	make a set out				,		551					121	13
	(39) Public improvements—Construction		379	371			140		903	309)		55	419)				646	62
			130	353		45	644						458				1	175	53
	(44) Shop Machinery *		333	202		31	848		700	537		24	395					374	70
	(45) Power-plant machinery*		113	497		10	032						633					112	189
1	Account 1	D7	237	671		2	132											246	80
	Amortization (other than defense projects)																		
	Total road	55	955	979	1	121+	195			-		646	750				23	433	42
	EQUIPMENT																	Total and	
	(51) Steam locomotives																		
	(52) Other locomotives	55	796 648	226	1	691	576					965	121				23	522	68
	(53) Freight-train cars	20		854			389 863		109	119		492	580	1	074	402		257	38
1	(54) Passenger-train cars	1	982 4	+61		66	863	1	074	402	2	516	896		299	571			25
	(56) Floating equipment															K-1.T		241	
	(57) Work equipment.	1	255	796								33	186				7	222	67
	(58) Miscellaneous equipment.		323	990		149	917			*******	(-	5	4531					170	61
	Total equipment.	47	007	327	4	974]	183	521	1	002	330	7	372	773	1,7	780	200
1	GRAND TOTAL	69	963	306	6	098	olio		183	521	7	TOTAL STREET	080		373	213	71	555	27

- Line 27 Reported separately, per letter dated Jan. 1, 1943 from Director Bureau of
 - Column (d) Road ICC letter dated 2-2-1970 elimination of debit balances
 - Adjustments in columns (d) and (f)under equipment made per ICC letter of November 10, 1969 and per Accounting Circular #140 dated 6-27-1969 Transferring Surplus Passenger Cars.

211E. DEPRECIATION RESERVE-ROAD AND EQUIPMENT LEASED FROM OTHERS

1. Give full particulars called for hereunder with respect to oredits and debits to account No. 785, "Accrued depreciation—Leased property," during the year relating to road and equipment leased from others, the depreciation charges for which are includible in operating expenses of

the respondent.

2. Show in column (c) amounts which were charged to operating expenses, and in column (f) show payments made to the lessor in settlement thereof. A full explanation should be given of all entries in columns (d) and (f).

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

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

5. If settlement for depreciation is made currently between lessee and lessor, and no debits or credits to account No. 785 are made by the accounting company, show in column (c) the charges to operating expenses and in column (f) show payments made to the lessor in settlement thereof.

ie i	Account	Bala	nce at beg	inning				E DUR	NG THE	YEAR	DE	BITS TO I	RESERVE	DUM	NO THE	YEAR	Bala	nos at ci	lose of
	(a)		of year		Char	ges to op expense (e)		0	ther cred	iits	1	Retiremen (e)	nts	(ther deb	ita		(R)	
-	(8)	8			\$	(6)		8			8			\$			8		
	ROAD	II	x x	хх	x x	x x	xx	ıı	r r	I I	II	x x	I I	xx	I I	1 1	xx	xx	x x
	(1) Engineering						18									18			
	(2½) Other right-of-way expenditures				L														
1	(3) Grading						4									4			
	(5) Tunnels and subways																		
1	(6) Bridges, trestles, and culverts																		
	(7) Elevated structures																		
	(12) Vanage snow sheds and signs						1									1			
	(16) Station and office buildings		5	355		25	280								24	611		6	02
	(17) Roadway buildings																		
	(18) Water stations																		
	(19) Fuel stations.																		
	(20) Shops and enginehouses					3	620								3	620			
	(21) Grain elevators	-																	
	(22) Storage warehouses																		
	(23) Wharves and docks																		
	(24) Coal and ore wharves																		
	(24) Coal and ore wharves				-														
	(27) Signals and interlockers						93									93			
	(29) Power plants						178									178			
	(31) Power transmission systems						1.20												
	(35) Miscellaneous structures																		
	(37) Roadway machines																		
	(39) Public improvements Construction				-		4.0000000												
	(44) Shop machinery*																		
	(45) Power-plant machinery*																		
	All other road accounts		5	355		20	194								28	525		6	0
	Total road						-	e documbe	523045682701	10000000	201.500	X X	a southernoon	2 4000.200	X X	X X	xx	XX	I I
	EQUIPMENT		I I	X X	XX	X X	X X	XX	1 1	1 1	1		1 1		1.	1	1		1
	(51) Steam locomotives													-					
	(52) Other locomotives			645	Š		96	1				17	549	1	-				
	(53) Freight-train cars				4		1-29						- Lind	1	-			~=====	
	(54) Passenger-train cars																		
	(56) Floating equipment	-												-	-				
	(57) Work equipment				-														
	(58) Miscellaneous equipment	-	-	0.5	1		0.0		-			7	Flic	1					1
	Total equipment	-	-	645		200	96 290		-		UTI ST. TICES	-	549	-	28	525	ec money	6	0
	GRAND TOTAL		4	710		-1	1590						1-272	4		1-25-2		1	-14

Columns (c) and (f) include \$28,525 paid as rent on leased property Equivalent to depreciation; settlement being made currently.

211F. DEPRECIATION RESERVE-ROAD AND EQUIPMENT LEASED TO OTHERS

2. Give the particulars called for hereunder with respect to credits and debits to account No. 735, "Accrued depreciation—Road and Equipment," during the year relating to road and equipment leased to others, the depreciation charges for which are not includible in operating expenses

1. This schedule is to be used in cases where the depreciation reserve is carried in the accounts of the respondent, and the rent therefrom is included in account No. 509.

2. Give the particulars called for hereunder with respect to credits and debits to account No. 735, "Accrued depreciation—Road and Equipment," during the year relating to road and equipment leased to others, the depreciation that the facts occasioning such entries. A debit balance in column (b) or (g) for any primary account should be shown in parenthesis or designated "Dr."

ROAD ROAD Engineering Other right-of-way expenditures Grading Tunnels and subways Bridges, trestles, and culverts Elevated structures. Fences, snow sheds, and signs Station and office buildings Roadway buildings Water stations Fuel stations Shops and enginehouses	\$	of yes		\$		NC	\$ NE	Other cre (d)	dits	5	Retirem (e)		\$	Other de (f)		Bai	ance at cyoar	close o
ROAD Engineering Other right-of-way expenditures Grading Tunnels and subways Bridges, trestles, and culverts Elevated structures Fences, snow sheds, and signs Station and office buildings. Roadway buildings. Water stations Fuel stations							NE			5	(e)		\$	(f)			(g)	
Engineering Other right-of-way expenditures Grading Tunnels and subways Bridges, trestles, and culverts Elevated structures. Fences, snow sheds, and signs Station and office buildings Roadway buildings Water stations Fuel stations							NE											
Other right-of-way expenditures. Grading												ļ						
Other right-of-way expenditures. Grading																		
Grading																		
Tunnels and subways																		-
Bridges, trestles, and culverts Elevated structures. Fences, snow sheds, and signs Station and office buildings Roadway buildings. Water stations Fuel stations																		
Elevated structures. Fences, snow sheds, and signs. Station and office buildings. Roadway buildings. Water stations. Fuel stations.																		
Fences, snow sheds, and signs Station and office buildings Roadway buildings Water stations Fuel stations							or named											
Station and office buildings																		
Roadway buildings																		
Water stations																		
Fuel stations																		
Shops and enginehouses.																		
Grain elevators												İ						
Storage warehouses																		
Wharves and docks																		
Coal and ore wharves																		
Communication systems																		
Signals and interlockers																		
ower-transmission systems																		
Miscellaneous structures																		
ublic improvements Construction																		
nop machinery																		
ower-plant machinery			*******															
	SETTINGS.	Military contracts	-10000000000000000000000000000000000000			nacronous a									DESCRIPTION OF THE PERSON OF T	sycumotes:	Territorius (State)	- NO. THE RES
Other locomotives																		
						NO	SIN											
Passangar train cars							1417											
losting equipment																		
												************	-		-		-	-
GRAND TOTAL																		
	Communication systems Signals and interlockers Cower plants Cower-transmission systems Sidiscellaneous structures Coadway machines Couloic improvements Coadway machinery Cower-plant machinery Dever-plant machinery Dever road accounts Total road EQUIPMENT Steam locomotives Cher locomotives Creight-train cars	Communication systems Signals and interlockers Cower plants Cower plants Cower-transmission systems Miscellaneous structures Coadway machines Cublic improvements Coadway machinery Cower-plant machinery Cower-plant machinery Cower-plant machinery Cower-plant machinery Core road accounts Total road EQUIPMENT Steam locomotives Cher locomotives Cher locomotives Cher locomotives Cher locomotives Coadway Communication systems Coadway Coadwa	Communication systems Signals and interlockers Cower plants Cower-transmission systems Miscellaneous structures Allocal machines Controlics Controlics Total road EQUIPMENT team locomotives Creight-train cars assenger-train cars loating equipment Miscellaneous equipment Total equipment Total equipment Total equipment	Communication systems Signals and interlockers Cower plants Cower-transmission systems Miscellaneous structures Acadway machines Cublic improvements Coadway machinery Cower-plant machinery Cower-plant machinery Cower-plant machinery Core road accounts Total road EQUIPMENT Iteam locomotives Cher locomotives Creight-train cars Cloating equipment Mork equipment Miscellaneous equipment Total equipment Total equipment	Communication systems Signals and interlockers Cower plants Cower plants Cower-transmission systems Miscellaneous structures Coadway machines Cublic improvements Coadway machinery Cower-plant machin	Communication systems Signals and interlockers Cower plants Cower-transmission systems Miscellaneous structures Acadway machines Cublic improvements Contraction Cower-plant machinery Cower-plant machinery Cower-plant machinery Core road accounts Total road EQUIPMENT team locomotives Cher locomotives Creight-train cars assenger-train cars loating equipment Vork equipment Miscellaneous equipment Total equipment	Communication systems Signals and interlockers Cower plants Cower-transmission systems Miscellaneous structures Acadway machines Public improvements Contractions Total road EQUIPMENT team locomotives Cher locomotives	Communication systems Signals and interlockers Cower plants Cower-transmission systems Miscellaneous structures Roadway machines Public improvements Coadway machinery Cower-plant machinery Cower-plant machinery Core road accounts Total road EQUIPMENT team locomotives Cher locomotives	Communication systems Signals and interlockers Cower plants Cower-transmission systems Miscellaneous structures Acadway machines Cublic improvements Coadway machinery Cower-plant machinery Cower-plant machinery Cower-plant machinery Core road accounts Total road EQUIPMENT team locomotives Cher locomotives Cher locomotives Creight-train cars assenger-train cars loating equipment Work equipment Miscellaneous equipment Total equipment Total equipment	Communication systems Signals and interlockers Cower plants Cower-transmission systems Miscellaneous structures Acadway machines Couling improvements Contraction Cower-plant machinery Cower-plant machinery Cower-plant machinery Cower-plant road EQUIPMENT team locomotives Cher locomotives Cher locomotives Cher locomotives Couling equipment Communication systems Signals and interlockers Cower plants Cower-transmission systems Miscellaneous structures Coadway machines Coublic improvements Continues Cower-plant machinery Cower-plant machinery Cower-plant machinery Cower-plant machinery Cower-plant machinery Cower-plant road EQUIPMENT team locomotives Cher locomotives Cher locomotives Cher locomotives Coadway machinery Cower-plant machinery Cower-plan	Signals and interlockers Cower plants Cower-transmission systems discellaneous structures choadway machines Coulific improvements—Coulificates chop machinery Cower-plant machinery Tower-plant machinery Total road EQUIPMENT team locomotives Cher locomotives Cher locomotives Cher locomotives Cher locomotives Coulificates Communication systems. Signals and interlockers. Cower plants. Cower-transmission systems. Miscellaneous structures. Coadway machines. Coublic improvemente—Coadwaise. Inhop machinery. Cower-plant machinery. Cower-plant machinery. Cower-plant machinery. Cower-plant machinery. Cower-plant machinery. Cower-plant machinery. Core road accounts. Total road. EQUIPMENT Iteam locomotives. Ither locomotives. Iteright-train cars. Coreight-train cars. Coadway machines. NONE Assenger-train cars. Coadway machines. Coadway machin	Communication systems. Signals and interlockers. Cower plants. Cower-transmission systems. Sidiscellaneous structures. Stoadway machines. Cublic improvements. Cower-plant machinery. Cower-plant machinery. Cower-plant machinery. Core road accounts. Total road. EQUIPMENT Steam locomotives. Creight-train cars. Creight-train cars. Cloating equipment. Cover equipment. Cover equipment. Cover equipment. Cover equipment. Cover equipment. Cover equipment.	Communication systems Gignals and interlockers. Cower plants. Cower-transmission systems Giscellaneous structures Roadway machines Public improvemente—Constructions Power-plant machinery Power-plant	Communication systems. Signals and interlockers. Cower plants. Cower-transmission systems. Sidiscellaneous structures. Loadway machines. Sublic improvements—Contraction. Sower-plant machinery. Sower-plant machinery. Sower-plant machinery. Sower-plant road. EQUIPMENT team locomotives. Streight-train cars. Iteration cars. Assenger-train cars. Soloating equipment. Fork equipment. Siscellaneous equipment. Total equipment.	Communication systems. Signals and interlockers. Cower plants. Cower plants. Miscellaneous structures. Coadway machines. Public improvements—Coadwase. Power-plant machinery. Cower-plant machinery. Cower-plant machinery. Cower-plant road EQUIPMENT team locomotives. Cher locomotives. Cher locomotives. Cheright-train cars. Cloating equipment. Fork equipment. Liscellaneous equipment. Total equipment.	Communication systems. Isignals and interlockers. Cower plants. Cower plants. Cower transmission systems. Idiscellaneous structures. Idiscellaneous structures. Idiscellaneous structures. Idiscellaneous equipment.		

211G. AMORTIZATION OF DEFENSE PROJECTS-ROAD AND EQUIPMENT OWNED AND LEASED FROM OTHERS

equipment property for which amortization reserve is provided in account No. 736, "Accrued amortization of defense projects-Road and Equipment" of the respondent. If the amortization base is other than the ledger value stated in the investment account, a full explanation should be given.

1. Show in columns (b) to (e) the amount of base of road and | year and all credits and debits during the year in reserve ac- | reported by projects, each project should be briefly described, count No. 736, "Accrued amortization of defense projects-Road and Equipment."

3. The information requested for "Road" by columns (b) through (i) may be shown by projects amounting to \$100,000 2. Show in columns (f) to (i) the balance at the close of the or more, or by single entries as "Total road" in line 28. If plained.

stating kind, location, and authorization date and number. Projects amounting to less than \$100,000 should be combined in a single entry designated" Minor items, each less than \$100,000."

4. Any amounts included in columns (b) and (f), and in column (h) affecting operating expenses, should be fully ex-

2	ine							В	SE											RESI	ERVE					
N	ine No.	Description of property or account (a)	Debi	ts during	g year	Credi	ts durin	g year	A	ijustme (d)	nts	Balance	at close (e)	of year	Credi	its durin	g year	Debit	s during	g year	Ad	ljustmer (h)	nts	Balance	at close	of year
	1	ROAD:	\$ xx	I X	11	S	11	11	\$ xx	xx	II	\$ x x	11	ıı	\$ x x	xx	11	\$ xx	xx	11	ž ž	xx	11	3	11	II
1	2																									
	3																									
	4																									
	5 .																									
	6 .																									
	7																									
	8																									
	9																									
1	10																									
1	11																									
1	12																									
	13																									
1	14																									
	15																									
	16																									
	17																									
	18																									
	19																									
	20																									
	21															1444414										
	22																									
	23																	1								
	24																	******								
1	25																									
11:	26															******										
1	27	70 D											433	414											433	414
	28	TOTAL ROAD	xx	II	2 %	IX	xx	11	xx	xx	xx	xx	H		xx	xx	xx	II	11	11	xx	* *		XX	II	xx
	29	EQUIPMENT: (51) Steam locomotives		**			**	**	**	**	1 * *	^^		**												
	30	(52) Other locomotives																								
	31	(53) Freight-train cars				1	19	050					59	057					19	050					59	057
	32	(54) Passenger-train cars																								
	33	(56) Floating equipment.																								
	35	(57) Work equipment																								
	35	(58) Miscellaneous equipment																								
	37	Total Equipment					19	050					59	057					19	050					59 492	057
	38	GRAND TOTAL					19	050 050					492	057 471					19	050					492	471

211I. UNIT COST OF EQUIPMENT INSTALLED DURING THE YEAR

1. Give particulars as requested, separately, for the various classes of new units and rebuilt units of equipment installed by respondent during the year. If information regarding the cost of any units installed is not complete at time of filing of report, the units should be omitted, but reference to the number of units omitted should be given in a footnote, the details as to cost to be given in the report of the following year. The cost of units under construction at the close of the year should not be reflected in this schedule even though part of the cost appears in the property account for the year. Indicate in column (e) whether an instaliation represents equipment purchased, (P), built or rebuilt by contract in outside railroad shops, (C), or built or rebuilt in company or system shops, (8)

2. In column (a) list each class or type of locomotive unit or car on a separate line. By class is meant the standard classification used to distinguish types of locomotive units, freight cars er other equip nent, adopted by the Association of American Railroads; and should include physical characteristics requested by Schedule 417; locomotive units should be identified as to unit or units piaced in service for the first time on any railroad.

power source, wheel arrangement, and horsepower per unit; and cars should be identified as to special construction or service characteristics, such as Multiple purpose diesel locomotive A units (B-B), 2500 HP; Aluminum covered hopper cars, LO; Steel boxcars-special service,

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

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

5. Data for this schedule should be confined to the units reportable in columns (c) and (e) of schedule 417, showing returns for new units in the upper section of this schedule and showing returns for rebuilt units acquired and rebuilt units rewritten into respondent's property investment account in the lower section. The term "new" as used herein shall refer to and mean a

NEW UNITS

Line No.	Class of equipment (a)	u	nber of nits	(to	weight (ns)		Total cos		Mathod of acquisition (see instructions)
						1			
1									
2				*******					
3	TOTO								
4	NONE								
5									
6									
8									
9									
10									
11									
12									
13									
14 -									
15 -									
17									
18									
19									
20 .									
21 -									
22									
23 -									
25									
28									
27 _									
28 .									
29	Tors	L		хх	хх				x x x x
30	REBUILT UNITS								
41	Freight Train Cars						100	647	
42	Cabooses		10	-	. 253		1.129	9.92.1	
43						-			
44 .									
45	Includes 7 Cabooses Placed in Service in 1968.								
46 47									
48	Excludes 10 Cabooses placed in service								
49	in 1969 for which accounting is not complete.								
50						-			
51									
52									
53	Tot			_ x x			129	647	
54	GRAND TOT		The second second	хх	1 1	CONTRACTOR OF STREET	3 737	2 pull 7	A STATE OF THE PARTY OF THE PAR

211N-1. INVESTMENT IN RAILWAY PROPERTY USED IN TRANSPORTATION SERVICE (SEE INSTRUCTION 2)

211N-1. INVESTMENT IN RAILWAY PROPERTY USED

1. Give particulars, as requested, of the investment in transportation property at the close of the year, as related to "Net railway operating income," of the respondent for the year.

2. The term "Investment in railway property used in transportation service," means the aggregate of property owned, and property not owned but used by the respondent, in transportation service, (e) the investment in which is represented in accounts 391 and 732 of the respondent, including operating, lessor, and inactive railroads, (b) road and equipment property leased to or from others, the rentals of which are included in accounts 593 and 542, (e) equipment owned or leased, the lease-rental from which is included in accounts 590, inclusive, of the respondent, minus (d) investment in property leased to others the lease-rental from which is included in account 599. It does not include investment of others in equipment used by the respondent, rent for which is included in accounts 536 to 540, inclusive, nor does it include investment of other carriers in property jointly used by the respondent, such as trackage rights, rent for which is included in account 541 of the respondent. In column (a), classify each company in this schedule as respondent (R), lessor railroad (L), inactive or proprietary company (P), and other leased properties (O).

3. In columns (a) to (c), inclusive, first show the data requested for the respondent (R); next the data for companies whose entire properties are used in transportation service of the respondent, divided between lessor (L) and proprietary (P) companies; followed by data for carriers and others (O), portions of whose property are used in transportation service of the respondent.

Show a total for each class of company. Then show, as deductions, data for transportation property leased to carriers and others, rentals from which are included in account 509.

4. In column (c) line-haul carriers should report the miles of road used in line-haul service, and switching and terminal companies should report the miles of all tracks owned.

and switching and terminal companies should report the miles of all tracks owned.

5. In column (d) show the amount applicable in accounts 731 and 732 on the books of the companies whose names appear in column (b). Values of property of other carriers segregated by estimate or otherwise should correspond in amount to the deductions made by the owners in their reports. If separate value is not available, explanation should be given. Differences between the amounts in column (d) of this schedule and the amounts shown in column (c), line 33, on the asset side of the comparative general balance sheet of each individual railway should be explained in a footnote. Book value included in accounts 731 and 732 of the owner should be reported in column (d) in reference to the investment of the respondent in the securities of the owner unless a good reason can be given for the contrary. Methods of estimating (by capitalizing rentals at 6 percent or otherwise) value of property of private owners, or portions of property of other carriers, should be explained.

6. In column (e) show the amount of depreciation and amortization accrued as of the close of the year in accounts 735, 736 and 785 that is applicable to the property of the carriers whose names are listed in column (b), regardless of where the reserves therefor are recorded.

Line No.	Class (See Ins. 2) (a)	Name of company (b)		of road See Ins.		Investm (i	nent in p See Ins.	property 5)	Depreciation of	tion and defense See Ins.	amortiz projects 6)
1 2	. R	The Texas and Pacific Railway Company	1	821	94	\$ 274	353	728	* 71	721	209
3 4 5	P	Eagle Ford Land & Industrial Company Value of Freight Station Facilities, Dallas, Texas leased to respondents shown on									-
6 7		Books of Lessor				1	641	962		581	480
8 .	0	Greater Baton Rouge Port Commission				(a)	903	979			
10		Total	1	821	94	276	899	669	72	302	689
12		Deductions:									
14 . 15 . 16 .	0	Estimated value of property leased to Texas Pacific - Missouri Pacific Terminal Railroad of New Orleans		17	64	1	105	153			
17 18 19	0	Value of property leased to Union Terminal Company (Article IV of User Contract dated 7-1-12)									
21 - 22 - 23 -	.0	Value of facilities included on line 6, Sub-let to the Texas and Facific Motor Transport					71	578			
24 25		Company					232	008.		74	349
36 27 28	********	Total Deductions		17	64	1	408	739		74	349
30											
13		(a) Estimated value based on capitalization of re	ental	C 6%							
7 8											
0											
8											
3											
9				804	30	275			72		

211N-2. INVESTMENT IN RAILWAY PROPERTY USED IN TRANSPORTATION SERVICE-Continued

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

2. The amounts for respondent and for each group or class of companies and properties on line 52 herein, should correspond with the amount for respondent and with the aggregate amounts for each class of company and properties shown in schedule 211N-1 on page 230. Continuing records shall be maintained by respondent of the primary property accounts separately for each company or property included in this schedule.

3. Report on line 34 amounts representing capitalization of rentals for leased property based on 6 percent per year where property is not classified by accounts by non-carrier owners, or where cost of property

leased from other carriers is not ascertainable. Identify non-carrier owners, and briefly explain methods of estimating value of property of non-carriers or property of other carriers under "Notes and Remarks," page 228.

4. Report on line 35 amounts not includable in the accounts shown, or in line 34. The items reported should be briefly identified and explained under "Notes and Remarks," page 228. Amounts should be reported on this line only under special circumstances, usually after permission is on tained from the Commission for exceptions to prescribed accounting. Reference to such authority should be made when explaining the amounts reported. Respondents must not make arbitrary changes to the printed stub or column headings without specific authority from the Commission.

No.		Account (a)	R	esponde (b)	nt	Lessor railroads (e)		ve (propr companie (d)			ther leas propertie (e)	
1	(1)	Engineering	\$ 2	691	719		5	1 2	1118	\$ (1 31	1954
2		Land for transportation purposes	13	419	163			1116	1816	(1023
3		Other right-of-way expenditures		93	608				T		1	125
4		Grading		004	130			6	1148]	(170	1448
8		Tunnels and subways						1				
6		Bridges, trestles, and culverts			833					(5 81
7		Elevated structures							1		1	1
8		Γies		765	730			14	313	(819
9		Rails	1 1		653			9	102	(76
10	(10)	Other track material			915			17	1113	(148	1180
11		Ballast		162	797			16	008	(1125	1209
12		Track laying and surfacing	6		516			14		(67	1500
13		Fences, snowsheds, and signs		591	852				12	7	1	152
14		Station and office buildings		538	053		1	230	573	7	1 0	1145
15		Roadway buildings		196	683				12.12	7	7	021
18		Water stations.		898	610				1			125
17		Fuel stations.		377	876							
18		Shops and enginehouses.		251	683			206	890	1	206	80
9		Grain elevators.			1000			FXX	909		- 6-XX	192
10		Storage warehouses							1			
1		Wharves and docks.							-			
2		Coal and ore wharves							1			
3		Communication systems	1 1	979	277							
		Signals and interlockers	1 5						151	-	130	27
5		Power plants		033	978				1-2-		1-40	
6		Power-transmission systems			406				259	7		
7					741				1-22			
8										k		129
9					736							
0				312								
		Public improvements—Construction.										
1		Other expenditures—Road		582	411							-
2	(44)	Shop machinery										31
3	(45)	Power-plant machinery			223							
4		Leased property capitalized rentals (explain)							-		1993	21
15		Other (specify & explain)	101	100	227		-	61.7	060		1.50	-
6	(84)	Total expenditures for road	131	400	-		-	641	200	_ \	435	177
-		Steam locomotives										
18		Other locomotives		455								
9		Freight-train cars.										
0		Passenger-train cars			725							
1		Floating equipment										
2		Work equipment										
	(58)	Miscellaneous equipment	7 7 7	-	600		-					-
		Total expenditures for equipment	139	HEU	457				PRODUCTION I			
		Organization expenses		50	878						15	30
3		Interest during construction	2	335							1.40	91.
	(77)	Other expenditures—General.		608	manufacture 100						26	122
1		Total general expenditures.	3	001	422 -						69	44
'		Total	273	157	249			541	962		504	176
1		Other elements of investment			1		-					-
	(00)	Construction work in progress		196	479							

214. MISCELLANEOUS PHYSICAL PROPERTY

1. Give particulars of all investments of the respondent in physical property includible in account No. 737, "Miscellaneous physical property," together with the revenue, income, expenses, taxes, and depreciation data on such property, as requested.

2. Show in column (a) a description and location of the physical property, and, if operated, the kind of business in which engaged, stating whether the respondent's title is that of ownership or whether the property is held under lease or other incomplete title. All peculiarities of title should be explained. Each item of property investment amounting of \$1,000,000 or more should be explained. Each item of property investment amounting of \$1,000,000 or more should be exparately stated and each item whose net profit or net loss for the year (as per column (f), regardiess of amount of investment) is \$50,000 or more should also be separately stated. All other items may be combined in a single entry designated "All other items."

3. If any of the individual items of property shown in column (a) were acquired in consideration of stocks, or of bonds or other evidence of debt, or in exchange for other property, enter in column (e) only the amount at which carried in respondent's books and in a footnote give full description of the consideration actually paid. Also if the actual money cost to respondent is different from that shown in column (e), give particulars in a footnote.

4. If any property investment includible in this schedule, amounting to \$250,000 or more, was disposed of during the year, give particulars in a footnote.

	ITEM		A. INVESTM	ENT (ACCOUNT 737)	
Ane No.	(Kind and location of property, and nature of business, if any) (a)	Year of acquistion	Charges during the year (e)	Credits during the year	Balance at close of year (See ins. 3)
1 2 8 4 5 6 7 8 9 10	16 oil wells near Gladewater, Tex. Ownership Title Warehouses- Ft. Worth and Dallas, Texas Surplus Passenger Cars All Other Items	1931-	48,751 279,339 25,343	132,509 29,441	111,425 2,729,553 146,830 712,298
2					
The second secon		TOTAL	353 123	161,950	2 700 106

NOTES AND REMARKS

Passenger cars per Accounting Circular No. 140, dated June 27, 1969.

214. MISCELLANEOUS PHYSICAL PROPERTY-Continued

5. In section B include in column (f) the gross amount of revenue or income included in accounts 502 and 511, in column (g) the gross amount of expenses (including depreciation) charged to secounts 535 and 544, in column (h) the amount of taxes charged to secounts 535 and 544 for the year, and in column (i) the net profit or loss of columns (f) minus (g) and (h).

6. Any differences between the total of column (h) and the totals of accounts 535 and 544, and differences between the total of column (i) and the net total of accounts 502, 511, 534, 535, and 544, of such accounts in Schedule 300, "Income Account for the Year," should be explained in a footnote.

7. In section C give an analysis of account 738, "Accrued depreciation—Miscellaneous physical property," for each item shown in column (a). Show in column (a) the percentage or composite rate used by the respondent for computing the amount of depreciation exactived to the account during the year. Any adjustments of importance included in columns (j) and (k) should be fully explained in a footnote.

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

REVENUES, INC. ACCOUNT	OME, EXPENSES AND 'S 502, 511, 534, 535 AN	TAXES CREDITED TO 544 DURING THE	AND DEBITED TO		C. DEPRECIA	TION RESERVE (ACCOUN	738)		
Revenues or income (f)	Expenses (g)	Taxes (h)	Net profit for year after taxes (L loss)	Credits during the year	Debits during the year (%)	Balance at close of year (1)	Base (m)	Rates (n)	ZX
103,777 145,359 118,556	11,391 35,484 738 52,834	4,984 52,270 30,313	87,402 57,605 (738) 35,409	34,909 191,189 1,464	132,509	\$ 110,348 872,759 58,680 47,397	110,348 2,723,128 279,339 112,754	1.29 3.17 2.49	
367,692	100,447	87.567	179,678	227,562	132,509	1,089,184	3,225,569	* * * * *	

Col. "h"	Account 544	
	Taxes	\$87,567
Service	Interruption Tax	855
		\$88,422

216. OTHER ASSETS AND DEFERRED CHARGES

Give description and particulars for each item or class of items of like description in accounts Nos. 741, "Other assets," and 743, "Other deferred charges," at the close of the year. Show debtor (or class of debtors) for deferred assets and appropriate description for items or class of items of deferred charges. Show each item (or the aggregate of a class of items of like description) amounting to \$100,000 or more. Each item or class of items of like description amounting to 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 account number and the total for each account shall be shown corresponding to the amounts in Schedule 200A. In case the character of any item is not fully disclosed by the entries in the columns hereunder, make a full explanation in a footnote.

oe o.	No.	Item (b)			(e)	
			s			
	741	Accounts of Doubtful Value			106	128
-		Value of Leased property retired by Lessee- Adjustment				
		pending under Replacement Clause of Contract with				
-		TP-MP Term. RR of N.O.		1	737.	025
-		Other Items, each less than \$100,000.			110	
-		Total Account 741		1	953	534
-						
-	743	Freight Claim Settlements Unadjusted			125	565
		Overcharge Claims Unadjusted			201	
		New Orleans Union Passenger Terminal - Rent Paid			EVA.	421
-		in advance			189	E 01
-		East Texas Flood Damage - April 1966			109	269
-		Other Items, each Less than \$100,000			241	474
-		Total Account 743		-	700	414
-		Total Account 147			788	345
-						
1						
1						
1						
-						
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INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 218 ON PAGES 234, 235, 236, AND 237

Give particulars of the various issues of securities in accounts Nos. 765, "Funded debt unmatured," 768, "Debt in default," 767, "Receivers' and trustees' securities," 766, "Equipment obligations," and 764, "Equipment obligations and other debt due within I year," at the close of the year, together with interest accrued and interest paid during the year and total amount of matured interest in default. Include receipts outstanding for funded debt with their respective issues. List entries under captions of account numbers and titles, and insert total for each account.

In column (a) show the symbol and name, and account number of each bond or other obligation according to the following designations in the numerical order given, and give a total for each such numerical alphabetical and each numerical group and for each account:

- (1) MORTGAGE BONDS:
 - (a) With fixed interest.
 - (b) With contingent interest.
- (2) COLLATERAL TRUST BONDS:
 - (a) With fixed interest.
 - (b) With contingent interest
- (3) Unsecured Bonds (Debentures)
 - (a) With fixed interest.
 - (b) With contingent interest.
- (4) EQUIPMENT OBLIGATIONS:
 - (a) Equipment securities (Corporation)
 - (b) Equipment securities (Receivers' and Trustees').
 - (c) Conditional or deferred payment contracts.
- (5) MISCELLANEOUS OBLIGATIONS.
- (6) RECEIVERS' AND TRUSTEES' SECURITIES (Other than equipment obligations).
- (7) SHORT-TERM NOTES IN DEFAULT.

Columns (f), (g), (h), (i), and (j) are intended further to classify the obligations of the company and are to be answered "yes" or "no."

If an issue is a serial issue, the last date of maturity should be shown in column (c) preceded by the letter "S." If the payments required in the contracts for equipment obligations are unequal in amount (except for the last payment) or are to be made at irregular intervals, show a symbol against the entry made in column (c) opposite the name of such obligations and give particulars in a footnote.

If the issue is an income bond, the entry in column (d) should be the annual maximum rate of interest specified by the indenture. In column (k) show the approximate number of miles of road on which the mortgage is a direct first lien and in column (l) the approximate number of miles of road on which the mortgage is a direct junior lien. Do not consider any road or other property indirectly subject to either a first or junior lien through the pledge of collateral, leaseholds, or other contractual rights in making the returns required in columns (i), (j), (k), and (l).

In column (m) enter the amount of bonds both nominally and actually issued up to the date of the report and not the amount authorized.

No entries shall be made in this schedule with respect to issues of matured obligations nominally issued or nominally outstanding when no parts of such issues are actually outstanding.

For definitions of "nominally issued," "nominally outstanding," "actually issued," and "actually outstanding," see schedule 228.

Entries in columns (v) and (w) should include interest accrued on funded debt reacquired, matured during the year, even though no portion of the issue is outstanding at the close of the year.

In column (y) enter the total in account No. 781, "Interest in default," at the close of the year.

The grand totals of columns (n) and (r), when combined, should equal the sum of the amounts stated in short column (b₂) for accounts Nos. 764, 765, 766, 767, and 768 in schedule 200L, "Comparative General Balance Sheet—Liabilities and Shareholders' Equity."

On page 237, give particulars of changes during the year in funded debt and other obligations. In column (z), state whether issued for construction of new properties, for additions and betterments, for purchase of railroad or other property, for conversion, for acquisition of securities, for reorganization, or for other corporate purposes. Also, give the number and date of authorization by the public authority under whose control such issue was made, naming such authority. For nominally issued securities, show returns in columns (z) and (aa) only.

For each class of securities actually issued, the sum of the entries in columns (bb) and (cc), plus discounts or less premiums, such discounts or premiums to be shown in a footnote applicable to each issue, should equal the entry in column (aa). For definition of expense, reportable in column (cc), see Definition 10 in the Uniform System of Accounts for Railroad Companies.

Particulars concerning the reacquirement of securities that were actually outstanding should be reported on pages 236 and 237, columns (a), (dd), and (ee). Include those securities that have been called for payment during the year for which liability has been transferred to account No. 763, "Other current liabilities."

				Interest	Provisions	Do P (Answ	DES OBLIGAT ROVIDE FOR YET "YES" OF		(REA PERSO LEAS	PROPERTY L OR NAL OR EHOLD)	NUMI MILES	XIMATE BER OF OF LINE ECTLY
ine	Name and character of obligation	Nominal date of issue	Date of maturity	Rate percent per annum (current year)	Dates due	Con- version	Call prior to maturity, other than for sinking	Sinking fund	OBLIG (An	TO LIEN THE ATION? ISWER OF "No")		Junior to
	(a)	(b)	(e)	(d)	(e)	(f)	fund (g)	(h)	First lien	Junior to first lien	(lk)	(1)
						(6)	(8/	(48)	(8)	- W	(4)	(4)
1	Account 765 Funded Debt Un											
2		Feb. 1	June 1									
3	1-A First Mortgage Bonds	1888	2000		J&D	No	No		Yes		1,599	
4	1-A General and Refunding											
8	Mortgage Bonds	July 1	Tooler 7									
6	Series "E"	1945	July 1 1985	3-7/8	J&J	No	Voc	Yes			V	3 60
7	Delies B	1942		25.17.9	U GOU	140	Xes	Lies			Yes	1.59
8	1-A General and Refunding											
9	Mortgage Bonds	Oct. 1	Oct. 1									
10	Series "F"	1945	1980		A&O	No	Yes	Yes			Yes	1,59
2					12577			4.55			499	- Head
3	1-A Second Mortgage	Feb. 1	Dec. 1						(Cas	h in)	(Mt	70
4	Income Bonds	1888	2000		Mar. 1	No	No	No		king)		léase
15						The state of	1152	- #J-W		d P.2		-29-4
6	Total 1-A								4-7-25			- Mary Jan - I
7												
8												
9	Total Account 765											
10												
1	Account 766 Equipment Obli	gations	and Acco	unt 764)	Equipment	001	igatio	as di	te wit	hin 0	ne Yea	Ł
2	4-A Equip. Trust Certifics	ites										
13												
14	Contac "m"											
15	Series "T"	4-1-59	\$4-1-69		A&Q		No	No.	Yes		None	None
15	U	5-1-60	S5-1-75	4-1/2	M&N	11		11			11	
7	V	7-1-63	S7-1-78	4-1/8	J&J		11					11
8	W Wyll	1-1-64	S1-1-79	4-1/4	J&J							
9	" "Y"	3-1-64	53-1-79		M&S							
0	" "7"		\$1-15-80		J&J			11				
1	" "AA"		\$2-1-82		F&A			11	11		11	11
2	AM	_3,5_12,501.	_S3-15-88		_M&S							
3	Total 4-A											
4												
5												
7	4-C Cond. Sale Agr.	11-1-63	11-1-78	4-1/2	M&N	No	No	No	Yes		None	None
8	" " "		3-1-81	5	M&S				11		11	11
9	" " "	7-15-66	7-15-81	5-1/8	J&J	17	36		11		11	77
,	" " "	8-1-67	8-1-82	Prime Rate	A&F	11		11	11			11
	" " 5	3-7-01	7-T-05		S&M	11	11	11	11			11
2	11 11 11		9-15-82	5-3/4	S&M	11	"		17		11	11
3		11-1-67		***	N&M	11	11		11		11	11
	11 11 11		1-1-83	rime Rate		11	11	17	11		11	
5		2-1-68	2-1-83		F&A	"		11	н		11	11
5												
,	TOTAL 4-C											
8	momen											
9	TOTAL ACCOUNTS 766 and 764											
0												
2	* 1 2/1											
3	* 4-1/4 and 4-3/8											
4	** 51 and 5-3/8											
	*** 5-3/4 and Prime Rate		Company of the Compan					The second second		CUM IN LOCAL MARKET	THE RESERVE OF THE PARTY OF THE	

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70	973	000	6	000	000		750	000	64	223	000	24	B10	000		402	000	39	011	000	202200						. 1
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270	973	000	7	000	000		750	000	64	223	000	1 21	810	00	-	402	000	39	011	000	71	5	******				+
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2	700	000							1.2	700 Roo	000	1	600	000				1.1	880	000		180	000			LIZ.	
-4	900	000							4	900		1	B40					14		000	-x		000	-	-		
	520									520				000						000			000				
	955									955			194							000		597	000				
										W. 85	1	1	-		-		4	1000	100	1000	1	1200	000	-	-		
37	875	5 00	0	1				-	137	875	000	112	450	.000	4-		+	23	120	000	.2	362	000	1.92	1		-
														-													
2	000	00	0							000				333						667			000				
. 2	100	00	0						2	100	000			000						000			000				
8	500								8	500	000	1.1		130				- 6		203			667				4-14
1		00.00							4	000	000	-	1233	225				10	375	000			666				
		0 00							1	521	000			800				1		800			400				
	52:								1	679	000	0		867				li		200			933				1
	175								5	175	000		690	.000					139	993		345	007				
	+ 110								4	110	000			032						968		274	000)			
	-	-						-	100	505	000	F	E 23	701				Ole	112	606	0	120	673				
34	08	2 00	0						32	085	000	3	531	1167				4	1410	000	- 6.	127	013	- 1-24			-
60	960	0 00	0						69	960	000	17	981	721				47	513	606	14	41	673				20
								-	-													-	-		-		
																								-			
												-								-	-	10	-				-
41	0193	3 00	00	6 00	00	Q	. 75	0 00	013	+ 18	3 000	142	791	. [13]	-	4402	1000	1 00	1224	606	4	1404	673				

		AMOU	NY OF IN	TEREST	ACCRUED DU	RING YEAR						
De D.	Name and character of obligation (List on same lines and in same order as on page 234)	Cha	ged to it	icome		investment unts		unt of in I during		Tota	il amoun est in def	t c
	(a)		(y)			N)		(x)			(y)	
	Account 765 Funded Debt Unmatured:	\$			\$		\$			\$		
	1-A First Mortgage Bonds		948	050			1	005	800			
	1-A General and Refunding											
	Mortgage Bonds Series "E"		-									
	Deries b		811	871				837	213			
	1-A General and Refunding											
	Mortgage Bonds											
	Series "F"											
	1-A Second Mortgage											
	Income Bonds		3	650				3	500			
	Total 1-A		723	533								
			103	511			1	846	513			
	Total Account 765	1	763	571			1	846	513			
	Series "T" " "V" " "V" " "X" " "Y" " "Z" " "AA"		57 78 76 138 219 246	905 000 374 500 267 729 751 136				58 82 80 142 228 254	811 590 500 325 375 797 608 519			
	Total 4-A	I	250	662		-	1	244	525	_		
	4-C Cond. Sales Agr. Dated 11-1-63 " " " 7-15-66 " " " 8-1-67 " " 9-1-67 " " 9-15-67 " " " 11-1-67 " " " 1-1-68 " " " 2-1-68 Total 4-C Total Accounts 766 and 764		83 355 278 208 78	778 819 469 211 025 432 883			1	85 369 254 194 80	777 756 170 645 025 971			
	Grand Tot	λL. 24	836	116	NOI	NE	4	868	917		NONE	THE REAL PROPERTY.

SECURITI	ES ISSUED DUR	ING YEAR							GECU	RITIES B	EACQUIR	ED Du	RING YE	AR
										AMC	OUNT RE	ACQUIRE	:D	
Purpose of the issue and authority		Par value	for is	roceeds rec sue (cash o quivalent)	r its	Espe	ense of issu securities	ing	P	ar value		Pur	chase pr	ice
(x)		(2.2)		(bb)			(66)			(dd)			(ee)	
	2		\$			\$			\$			\$		
							-							
									1	256	000		868	924
				-							*****			

					1111111			NOTE OF STREET						
	LESSEN, 000,000								1	256	000		868	924
							-							
***************************************						Anomran				256	1000		868	924
************************************									1	220	1000		1000	924

										200	0000		200	-
							-				000		300	000
							-				000		200	000
							-				000		180	000
										320	000		320	000
										460	000		460	000
										368	000		368	000
				-						22.1	000		597.	000
		-							2	625	000	/ 2	625	000
									- Sale all the	-0.52	XXX		Mr.K.	PAN.
											333		147	B33.
											000		140	000
				-						593 266	797		593. 266	797. 667
		-					*******			224	225		224	825
										101	400		101	400
										111	934		111	934
										345	000		111 345 286	000
							-			586	032		286	032
	14341414 FORCES		****				-	73	2	216	388	7 9	216	388
	MARKATA TACKE					2732273			Miles St.	5.44	766	61.	Grade Sc.	سددا.
***************************************									14	841	388	4	841	388
]							-
GRAND TO	DTAL								6	097	388	5	710	312

219. EQUIPMENT COVERED BY EQUIPMENT OBLIGATIONS

Give the particulars called for regarding the equipment obligations | column (b) show the classes of equipment and the number of units covered included in schedule 218, "Funded Debt and Other Obligations" (accounts Nos. 764, "Equipment obligations and other debt due within 1 year" and 766, "Equipment obligations") at the close of the year. In column (a) show the name by which the equipment obligation is designated and in

by the obligation. In column (c) show the contract price at which the equipment is acquired, and in column (d) the amount of cash paid upon acceptance of the equipment.

ne o.	Designation of equipment obligation (List names in the same order as in schedule 218) (a)	Description of equipment covered (b)	Contract	t price o nt acquir (e)	f equip-	Cash p	aid on a of equip	ment
			\$			3		
1	Equipment Trust							
	Certificates, Series "U"	5 Diesel-Electric roadswitching						
		locomotive units, 215 box cars and						
		35 refrigerator cars	3	854	409		854	140
1	Certificates, Series "V"	300 box cars	3	980	196		980	10
I								
II.	Certificates, Series "W"	15 GP-35 diesel-electric road witching			******	********		
ľ				462	CTO).		7/0	-
ŀ	***************************************	locomotives, 30 100-ton box cars	3	404	1.64.		762	-4.5
1	G G							
1	Certificates, Series "X"	200 covers hopper cars, 106 flat cars,						
1.		15 box cars	6	010	850	1	210	8
1								
1	Certificates, Series "Y"	200 hopper cars, 100 flat cars, 200 box						
1		cars and 10 diesel locomotives	8	935	732	2	035	7
ľ	7.77.79.79.40.40.40.40.40.40.40.40.40.40.40.40.40.	***************************************		-226	- Ladi		- He wil she	- dan
ľ	Certificates, Series "Z"	500 covered hopper cars	7	051	315		Eal	13
ı		Nac coxeted nobbet cate	l	1024	747	J	534	13
1	Coutificates C	500						
	Certificates, Series "AA"	500 covered hopper cars, 100 center						1
ŀ		flow hoppers, 138 box cars	11	531	681	2	576	6
1								

i,	Cond. Sale Agreement			-				
	Dated 11-1-63	200 covered hopper cars	2	552	287		552	2
	" 3-1-66	20 diesel-electric locomotive units	2		249		673	
	" 7-15-66	100 box cars, 400 covered hopper cars	8					
ľ	" 8-1-67			633			133	
ŀ		225 box cars, 80 flat cars	5	050			020	
ŀ	9-1-67	75 box cars, 200 open hopper cars	3		83.7.		5.76	
ŀ	" 9-15-67	120 flat cars	1	901	398		380	135
1	" 11-1-67	95 flat cars, 10 box cars	5	192	630		513	6
	" 1-1-68	200 box cars, 125 flat cars	6		516	1	408	
	" 2-1-68	350 box cars	5	Carried Street, Street, St. Carried Street, St	128		125	
				and Makes			- 170 50 al.	T
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(8)								
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220. INTEREST ON INCOME BONDS

1. Give particulars concerning interest payable, accrued, paid, and accumulated and unpaid on the securities having contingent interest provisions classified as (1) Mortgage Bonds, (2) Collateral Trust Bonds, and (3) Unsecured Bonds (Debentures), in schedule 218, "Funded Debt and Other Obligations,"

2. In columns (a), (b), and (c) state the name, amount, and nominal rate of interest shown in columns (a), (v), and (d), respectively, in schedule 218, for each security of the kind indicated. List the names of such securities in the same order as in schedule 218.

3. In column (d) show the amount of interest payable for the year at

5. In column (f) show the difference between columns (d) and (e). 6. In columns (h), (i), and (j) show the amounts of interest actually paid during the year, segregated in columns (h) and (i) between payments applicable to the current year's accruals, and those applicable to past accruals.

7. In column (k) enter the maximum accumulation of unpaid interest as provided for in the bonds.

8. In column (1) show the sum of unearned interest accumulated under the provisions of the security plus the earned interest unpaid at the close of the year.

T										Nominal		Aw	OUNT OF	INTERES	т	
36			(from	fame of issue m schedule 218)			Amou	t actually (from seh 218)	out- edule	rate of interest (from sched- ule 218)	Maximu	ım amour e, if earne	et pay-	under est pro	actually continger evisions, one for the	nt inter
				(a)			_	(b)		(e)		(d)			(e)	T
							s				\$			\$		
-			NONE													
-	755			1 1 21					Mon	T.		Dovid of				
1-	(Not	e: All date	onds of	388. became	originally fixed int	erest	bonds	econd by re	ason	of cas	sink	ing i	und		-	
1		creat	ted 6-29	9-45 to co	ver all fut	ure i	nterest	and	prin	cipal o	bond	s out	stan	ding,		
-					lease of th											
-											-				-	
1-										l	1	-	ļ			1
1-					Амо	UNT OF IN	rarast—Con	cluded								<u> </u>
ne -	Du	FFERUNCE BETWE SARNED AND AMO	EN MAXIMUD	e Payable if	Amo		OTAL PAID V		AR		de agrico de agrico de agrico de la compansión de la comp	Maximum or perce	ntage.	earned	accumula	st ple
-	В	Current year	DUNT ACTUALI	ly PATABLE lyears to date	On account of year (h)	T		THEN YE		Total (j)		Maximum or perce for which lative, i	ntage, cumu- fany	earned		st ple
1	В	SARNED AND AMO	DUNT ACTUALI	LY PATABLE	On account of a year	T	OTAL PAID V	THEN YE				or perce for which lative, i	ntage, cumu- fany	earned	interest interest close of ye	st pl
1		Current year	Al	ly PATABLE lyears to date	On account of a year	T	OTAL PAID V	THEN YE				or perce for which lative, i	ntage, cumu- fany	earned earned at the	interest interest close of ye	st ple
1		Current year	Al	ly PATABLE lyears to date	On account of a year	T	OTAL PAID V	THEN YE				or perce for which lative, i	ntage, cumu- fany	earned earned at the	interest interest close of ye	st ple
1		Current year	Al	ly PATABLE lyears to date	On account of a year	T	OTAL PAID V	THEN YE				or perce for which lative, i	ntage, cumu- fany	earned earned at the	interest interest close of ye	st ple
1		Current year	Al	ly PATABLE lyears to date	On account of a year	T	OTAL PAID V	THEN YE				or perce for which lative, i	ntage, cumu- fany	earned earned at the	interest interest close of ye	st ple
1		Current year	Al	ly PATABLE lyears to date	On account of a year	T	OTAL PAID V	THEN YE				or perce for which lative, i	ntage, cumu- fany	earned earned at the	interest interest close of ye	st ple
1		Current year	Al	ly PATABLE lyears to date	On account of a year	T	OTAL PAID V	THEN YE				or perce for which lative, i	ntage, cumu- fany	earned earned at the	interest interest close of ye	st ple
20		Current year	Al	ly PATABLE lyears to date	On account of a year	T	OTAL PAID V	THEN YE				or perce for which lative, i	ntage, cumu- fany	earned earned at the	interest interest close of ye	st plu

222. AMOUNTS PAYABLE TO AFFILIATED COMPANIES

Give full particulars of amounts payable by the respondent to affiliated companies, as defined in connection with account No. 769, "Amounts payable to affiliated companies," in the Uniform System of Accounts for Railroad Companies. If any such amounts are evidenced by notes, each note should be separately shown in column (a). Entries in columns (e) and (f) should include interest accruals and interest payments on debt retired during the year, even though no portion of the debt remained outstanding at the close of the year. Show, also, in a footnote, particulars of interest charged to cost of property.

ne o.	Name of creditor company (a)	Rate of interest (b)	Balanc	e at begin of year (e)	nning	Balance	at close (d)	of year	Interest	s accrued year (e)	during	Interes	st paid du year (f)	ring
		%	\$			\$			\$			\$		
1							MONE							
1							NONE							
1														
1														
1									*******	*******				
1		TOTAL												

223. ITEMS IN SELECTED CURRENT LIABILITY ACCOUNTS

Give description and particulars for each item or class of items of like description in accounts Nos. 751, "Loans and notes payable"; 759, "Accrued accounts payable"; and 763, "Other current liabilities," at the close of the year. Show character of loans and notes, with name of creditor (or class of creditors), dates of issue and maturity, and appropriate description for each class of accrued accounts payable and for the other current liabilities. Show each item (or the aggregate of a class of items of like description) amounting to \$100,000 or more. Each item or class

of items of like description amounting to 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 account number and the total for each account shall be shown corresponding to the amounts in Schedule 2001. In case the character of any item is not fully disclosed by the entries in the columns hereunder, make a full explanation in a footnote.

Car Service Debit Accrued Personal Injury and Damage Claims Freight Loss and Damage Claims Overcharge Claims Reserve For Vacation Pay Reserve For Vacation Pay Reserve Tor Vacation Pay Reserve Transcontinental Adjustment Reserve Foreign Line Cars Destroyed Drayage, O/R and PBDC Payments Other Items, each Less than \$100,000 Total Account 759 Prepaid Charges Matured Funded Debt, Equipment Trust - Series "W" Other Items, each less than \$100,000 Total Account 763 Total Account 763 Total Account 763	No. No.	Rem (b)			(e)	
763 Prepaid Charges Matured Funded Debt, Equipment Trust - Series "W" Other Items, each less than \$100,000 Total Account 763 1 992 230	2 3 4 5 6 7 8 9 9 10 11	Car Service Debit Accrued Personal Injury and Damage Claims Freight Loss and Damage Claims Overcharge Claims Reserve for Vacation Pay Material on Hand not paid for-Stores Transcontinental Adjustment Reserve Foreign Line Cars Destroyed Drayage, O/R and PBDC Payments Other Items, each Less than \$100,000		2	413 670 969 469 156 232 880 508 234 135	100 000 000 5 50 59 000 88 864
10	4 5 6 7 8 9	Matured Funded Debt, Equipment Trust - Series "W" Other Items, each less than \$100,000	763		180	894
	29					

224. FEDERAL INCOME AND OTHER TAXES ACCRUED

Give the particulars called for with respect to the balances at close of year in accounts Nos. 760, "Federal income taxes accrued."

Line NJ.	Kind of tax (a)		Pre	vious yes (b)	N'S	(current yer	sr	Balance	at close (d)	of year
1	Federal income taxes (532 or other accounts)	s	1	790	138	\$	756	270)	s 1	033	868
3	Federal excess profits taxes (532 or other accounts)		1	790	138		756	270)	1	033	868
4	Railway property State and local taxes (532)				*****			003		568	003
5	Old-age retirement (532)			THE RESERVE				373		187	373
7	Miscellaneous operating property (535)						75			7 2	000
8 9	Miscellaneous tax accruals (544)						18	000		18	000
10	Total (account 761)						1 096	097	1	096	097

225. ITEMS IN SELECTED RESERVE AND OTHER LIABILITY ACCOUNTS

description in accounts Nos. 774, "Casualty and other reserves"; 782, "Other liabilities"; and 784, "Other deferred credits," at the close of the year. Show creditor (or class of creditors) for deferred liabilities, and appropriate description of each class of operating reserve and for items of deferred credits. Show each item (or the aggregate of a class of items of like description) amounting to \$100,000 or more. Each item or class

Give description and particulars for each item or class of items of like | of items of like description amounting to 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 account number and the total for each account shall be shown corresponding to the amounts in Schedule 200L. In case the character of any item is not fully disclosed by the entries in the columns hereunder, make a full explanation in a footnote.

No.	Account No. (a)	Item (b)			Amount (e)	
1 2 3	774	Reserve for Overcharge Claims Reserve for Personal Injuries Other Items, each Less than \$100,000		\$	297	630 754 102
5 6			Total Account 774	+	477	282
7 8 9 10 11 12 13 14 15	782	TP-MPT RR of NoDepreciation and Retirement Charges The Union Terminal CoDallas-Depreciation Western Union Attachment, Rental and Maintenance Construction Contracts Contractors' retained Percentages Other Items, each less than \$100,000	Total Account 782	1	119	306 950 944 864
17 18 19 20 21	784	I&A Ry. CoAdditions and Betterments Joint Track Other Items, each less than \$100,000			233	792
12 13 14 15			Total Account 784		351	371
15 17 18						
30						
12 13 14						
35 36 37						
38 39 40 41						
42 43 44						
45						

228. CAPITAL STOCK

respondent, distinguishing separate issues of any general class, if different in any respect.

In the second section list particulars of the various issues on the same lines and in the same order as in the first section.

Identify the entries in columns (m) to (s), inclusive, in a manner which will indicate whether par value or the number of shares is shown.

In stating the date of an authorization the date of the latest assent or ratification necessary to its validity should be shown; e. g., in case an authorization is required to be ratified by stockholders after action by the board of directors, but is not required to be approved by any State or other governmental board or

Give particulars of the various issues of capital stock of the | of a State railroad commission or other public board or officer is | issued when sold to a bona fide purchaser for a valuable connecessary, give the date of such assent, or if subsequent to such assent notice has to be filed with a secretary of state or other public officer and a tax or other fee has to be paid as a condition precedent to the validity of the issue, give the date of such payment. In case some condition precedent has to be complied with after the approval and ratification of the stockholders has been obtained, state, in a footnote, the particulars of such condition and of the respondent's compliance therewith.

For the purposes of this report, capital stock and other securities are considered to be nominally issued when certificates are signed and sealed and placed with the proper officer for sale and delivery or are pledged or otherwise placed in some special officer, give the date of approval by stockholders; if the assent | fund of the respondent. They are considered to be actually

sideration, and such purchaser holds them free from control by the respondent. All securities actually issued and not reacquired by or for the respondent are considered to be actually outstanding. If reacquired by or for the respondent under such circumstances as require them to be considered as held alive, and not canceled or retired, they are considered to be nominally outstanding.

Coi mn (d) refers to the initial preference dividend payable before any common dividend; coiumns (k) and (l) to participations in excess of initial preference dividend; at a specified percentage or amount (nonpar stock) (column (k)) or a percentage or proportion of the profits (column (1)).

																			I	PRE	FERRE	D ST	OCK										
																	Cui	MULATIV	x	T			T			078	EER P	ROVIS	HONE OF	CONTR	LACT		
Line No.			Class of at	ock			Wasa	issue author- ted	share	due per (if non- state)	spec	end rate ified in itract	1 0 0 0 001	amount ated div	of accu- dends	earned	sitent	cent	\$ rate or p	per-	Noneu lative (" or "N	Yes"		nvertib	7	redee	able o	6			T	Divide	
			(a)				0	6)		e)		(d)		(=)			'No")	ph	contract		(h)			"No")	1	Yea''	or "N	(0'')		amoun at (Spec		Fixed recommon	(Specif
							-	0)		c)		(d)	4	(e)			(1)		(g)		(11)			182			3)			(8)		- (,
1	Comme	ов					7/1	5/71	10)	z z	x x x	x 1	2 3	хх	x x	x x x	хх	x 1 x	1	x x x	x z	x 3		x x	x x	1 1	x		x x 2		1 X X	x x :
										******		XXX	II	XX	XX	XX	XXX		X X X :	1	III			t x x		XX				XXX		XXX	
3		******									XX	XXX	X X	XX	X X	XI	III	I E	X X X	X	XXX			III		II				III		2 X X	
8	Preferre	ed									XX	XXX	X X	x x	1 1	XX		1 X	x x x :	x	111	1 1	X 1	x x x	x x	XX	1 1	x	x x	X X X	X		х х
7	*****	********																															
8	Debent	ture														-																	
0	Receipt	te outste	nding for	installi	nents ;	paid*.																											
12	*******	********																															
18							7	OTAL	1 1	x	X X	x x x				. х х	x 1 x	* *	x	x	x	x x	X I		x x	1 1	х 1	ı x	xx	x x x	x	x x x	x x
						PAR	VALU	E OF 1	PAR-VA	LUE S	TOCK	OR NU	MBER	OF SEL	RES O	FNON	PAR ST	OCK						STO	CK ACT	TUAL	LY.	OUTS	STAND	ING A	T CL	OSE OF	YEAR
									No	MINALLY	I ISSUE	AND							REACQUE	RED	AND												
ine No.	,	Authoria (ma)	M	,	tuthen (n		đ	(Identif	special f sury or p y pledged y symbol (@)	ledged securi-		Cancele (p)	sd	A	tually in	sued		Canosle	đ	in Class	id in speci treasury (entify plac- ies by sym (S)	or placts iged sec bol "P	ged curi-	2	Number shares (t)				ar value par-valu stock (u)		Boowi	k value thout pa (v)	of stock r value
	300		Lana		100	, ,	-00					T	T	10		1500			1000	-		T	100			lan	4	1		200	8	1	T
2	100	000	000	48	3 91	4/2	00							48	914	500		16	900			8 8	800		488	88	8	48	888	800			
												-																					-
8												-														-							
1	********																																
												-	ļ																				
0												-																					-
12	100	000	000	7	3 91	7. 7	500					-		10	07.4	500		14	000			2 7	300		488	00	0	10	000	200		200	1
15	100	000	000	4						*****				48	914	500		16	900			3 8	200		400	00	0	40	888	900		NO	

229. CAPITAL STOCK CHANGES DURING THE YEAR

Give full particulars of stocks actually or nominally issued (either | give the number and date of the authorization by the public authority original issues or reissues) and of stocks reacquired or canceled during the year.

In the second section of the schedule show the particulars of the several issues on the same lines and in the same order as in the first section.

In column (c) state whether issued for construction of new properties, for additions and betterments, for purchase of railroad or other property, for conversion, for acquisition of securities, for reorganization, or for other corporate purposes. If an issue of securities was authorized for | number of shares reported in column (d).

under whose control such issue was made, naming such authority. In column (e) include as cash all money, checks, drafts, bills of exchange and other commercial paper payable at par on demand. For nominally issued stock, show returns in columns (a), (b), (c), and (d) only. For each class of stock actually issued, the sum of the entries in columns (e), (f), and (h), plus discounts or less premiums in column (g), should equal the total par value or the book value represented by the total

													Sto	CES ISSU	ED DURING	YEAR						
			of stock				e of issu				P	urpose of	the issu		athority		stoc)	slue (for a k show ther of sho (d)	the	for is	neeeds re sue (cas equivales (e)	b o
1		Com	non														\$			\$		1
-		COALL	MOTI																			1-
																						1
																						-

																						-
																TOTAL						
		Stor	ks Issui	ED DU	RING YE	-543	Conclud	ed			STOCKS I	REACQUIE	EED De	RING YE	AR							
	servi	quired or ces receive usideration for issue		premi Exclus	black) ums (in des eutri dumn (à	85	Exp	ense of is apital sto	sning ×k	(For	w the nu of share	umber	Pu	trchase p	nrice.			Ramark	•			
1		(II)	1	T	(g)		2	(h)		5	(1)		\$	(1)				(lk)				
							-					100			75							
									-													
								-	-													
								1	1					1								
								-	-													
		*******						1	-		-											
								ļ														
		**********						-				100	1	-	75							
		Manual Anna La			MACHANIA			- Nonnan	- Anna		THE REAL PROPERTY.	THE OWNER.			at the Market of the said							

if at the close of the year responde	it was subject to an	y liability to issue it	s own capital stock is	n exchange for outstanding	securities of constituent
of other companies, give full particular	thereof hereunder	, including names of	f parties to contract	s and abstracts of terms of	contracts whereunder
such liability exists.					

NU	NE			

231. CAPITAL SURFLUS

Give an analysis in the form called for below of capital surplus accounts. In column (a) | number to which the amount stated in column (c), (d) or (c) was charged or credited. give a brief description of the item added or deducted and in column (b) insert the contra account

		Contra			Acc	OURT NO		
ine No.	Item (a)	secount number	A	Premiums and seesaments on Capital Stock (e)	796. Pr	ud In Sur	plus	796. Other Capital Surplus (e)
1 2	Balance at beginning of year.	xxx	\$	NONE	\$	21	425	NONE
3 4 5	Additions during the year (describe): Purchase of 1 Share of Stock	791					25	
6 7 8 9	Total additions during the year Deductions during the year (describe):	x x x	4000 2000		00000000000		25	
0								
3	Balance at close of year.			NONE		21	450	NONE

232. RETAINED INCOME-APPROPRIATED

Give an analysis in the form called for below of account No. 797, "Retained income—Appropriated."

Line No.	Class of appropriation (a)		Credit	s during	year	Deb	its during (e)	year	Balance at close of year (d)			
	Additions to prove the short beauty at the same and the same at th					\$	1		1		I	
31	Additions to property through retained income											
32	Funded debt retired through retained income			014	600		023	050		657	1200	
33	Sinking fund reserves		<u>t</u>	ULA	007		1301	059		014	082	
34	Miscellaneous fund reserves.											
35	Retained income—Appropriated not specifically invested											
36	Other appropriations (specify):											
37												
38												
39												
60												
41												
42												
43												
44												
45			7	014	680		961	059		014	690	
40 1		TOTAL		The state of			701			L) WAG	1007	

233. CONTINGENT ASSETS AND LIABILITIES

1. Give particulars with respect to contingent assets and liabilities, at | ble assessments of additional taxes, and agreements or obligations to the close of the year, in accordance with Instruction 6-6 in the Uniform System of Accounts for Railroad Companies, Issue of 1962, that are not reflected in the accounts of the respondent and the value of the item amounts to \$100,000 or more. If an actual monetary amount is not known and an estimate of the amount of any item involved is not feasible, disclosure should be made describing the contingency and explaining why an estimate is not determinable.

Examples of contingent liabilities are items which may become obligations as a result of pending or threatened litigation, assessments or possirepurchase securities or property.

- 2. Information concerning the guaranties and suretyships are to be shown in other schedules provided for those items and not in this schedule.
- 3. In column (a) give a description of each item of contingent assets and liabilities under an inserted caption "CONTINGENT ASSETS" or "CONTINGENT LIABILITIES," as appropriate, and in column (b) show the amount of each item.

Line No.	Işem (a)		Amount (b)	
1		8	(8)	
2	NONE			
3				
4				
5				
7				
8				
9				
10				
11				******
12				
14				
15				
16				
17				
18			*******	
20				
21				
22				
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25 26				
27		3-2-2-2		
28				
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32				
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C leaded to				
43				
45				

234. PROPRIETARY COMPANIES

Give particulars called for regarding inactive proprietary companies, as defined in Schedule No. 411, page 400. The separation of accounts 731 and 732 into the various subdivisions shown below should be estimated, if not actually shown on respondent's books. Enter brief designations of the several proprietary companies at the heads of their respective columns.

Line No.	Item										
1	Mileage owned:						1			T	
2	Road, State of										
3	Road, State of										
4	Road, State of										
5	Second and additional main tracks.										
6	Passing tracks, cross-overs, and turn-outs										
7	Way switching tracks										
8	Yard switching tracks							******	 		
9	Road and equipment property:										
10	Road								 		
11	Equipment								 		
12	General expenditures										
13	Other property accounts.								 		
14	Total (account 731)								 		
15	Improvements on leased property:			NO	NE.						
16	Road		Harrist House Bridge		112						
17	Equipment										
18	General expenditures										
19	Total (account 732) Depreciation and amortization (accounts 735, 736, and 785)										
20	Capital stock (account 791)										******
21	Funded debt unmatured (account 765)										
22	Debt in default (account 768)										******
23	Amounts payable to affiliated companies (account 769)										
	Amounts payable to anniated companies (account 705)										
Line No.	Item										
1	Mileage owned:										
2	Road, State of										
3	Road, State of										
4	Road, State of										
5	Second and additional main tracks										
6	Passing tracks, cross-overs, and turn-outs										
7 8	Way switching tracks Yard switching tracks										
9	Road and equipment property:										
10											
11	Equipment										
12	General expenditures										
13	Other property accounts*										
14	Total (account 731)										
15	Improvements on leased property:										
16	Road			 							
17	Equipment										
18	General expenditures			 							
19	Total (account 732)			 							
20	Depreciation and amortization (accounts 735, 736, and 785)										
21	Capital stock (account 791)										
22	Funded debt unmatured (account 765)										
23	Debt in default (account 768)										
24											
-1	ncludes account Nos. 80, "Other elements of investment," and 90, "Construction work	in progress.									
											STORES A

300. INCOME ACCOUNT FOR THE YEAR

1. Give the Income Account of the respondent for the year in accordance with the rules prescribed in the Uniform System of Accounts for Railroad Companies.

2. In column (d) show against the appropriate account the amount of income that is offset by deductions in other income accounts of respondent so far as they relate to companies the operations of which are covered by this operating report, the amount of such deductions or dispositions to be also shown against appropriate accounts. For example, road (A) operates road (B) under lease for a school of \$1,000,000, but road (A) owns 50 percent of the stock of road (B) on which it receives \$250,000 in dividends. The entries in column (d) should be: Account No. 542, "Rent for leased roads and equipment," \$250,000. Again, if road (C) has issued its own securities to acquire a part or all of the securities of road (D), a separately operated carrier, no entries should be made in column (d) by road (C) even though dividends or interest be received on such securities held by road (C). But if road (D) is a

Line No.	Item	Amount	for curren	t year	Amount fo	or precedin	g year	Offsetting d	lebits and ourrent year	
	(a)		(b)			(e)			(d)	
	ORDINARY ITEMS	5			s			\$		
,	OPERATING INCOME	xxx	11	xx	III	x x	I I	xxx	x x	x x
2	RAILWAY OPERATING INCOME	xxx	ıı	I I	rrr	x x	x x	x	r r	xx
3	(501) Railway operating revenues (p. 303)	85	845	444	79	870	435			
3	(531) Railway operating expenses (p. 310)		024	844	63	518	954			
*	Net revenue from railway operations		820	600	16	351	481			
8			641	334	4	571	305			
6	(532) Railway tax accruals (p. 317)	7 /	179	266	11	780	176			
7	Railway operating income	A SA		x x	xxx	xx	1 1	xxx	xx	xx
8	RENT INCOME	XXX	II	1 1						
9	(503) Hire of freight cars—Credit balance (p. 319). (504) Rent from locomotives (p. 320). (505) Rent from passenger-train cars (p. 320)	1	885	018	1	637	363			
10	(504) Rent from locomotives (p. 320)		216	522	WHO AND CO. W. C.	423	378			
11	(100) Helle Holli passenger train out ().		210	255			212			
12	(506) Rent from floating equipment.		21	374		56	924			
13	(507) Rent from work equipment			639		754	144			
14	(508) Joint facility rent income.		929		2	871	809			
15	Total rent income		052	553	2	0/1	007		ranamentaria de la compansa de la co	100.00.00
16	RENTS PAYABLE	xxx	1 X	1 X	xxx	1 1	174	x x x	x x	XX
17	(536) Hire of freight cars—Debit balance (p. 319)	6	021	985	2	380	387			
18	(537) Rent for locomotives (p. 320)	1	674	319		081				
19	(538) Rent for passenger-train cars (p. 320)		175	103		447	057			
20	(539) Rent for floating equipment									
21	(540) Rent for work equipment.		9	452		38	858			
22	(541) Joint facility rents		149	294	1	170	138			
23	Total rents payable	1 9	030	153	8	117	614			
	Net rents (lines 15, 23)	1 / 5	977	600)	(5	245	805)			
24		0	201	666	6	534	371			
25	Net railway operating income (lines 7, 24)			Tables on Partie	textensions controls		XX	xxx	x x	хх
2.6	OTHER INCOME	XXX	XX	XX	XXX	XX	XX	* * *	1	1 1
27	(502) Revenues from miscellaneous operations (p. 231)		197	863		196	693			
28	(509) Income from lease of road and equipment (p. 318)		595	810		259	575			
29	(510) Miscellaneous rent income (p. 318)		267	245		264	337			
30	(511) Income from nonoperating property (p. 231)		201							
31	(512) Separately operated properties—Profit (p. 319)		07.5	003	2	727	863			
32	(513) Dividend income		915	903			173			
3.3	(514) Interest income		212	692		185	396			
34	(516) Income from sinking and other reserve funds		30	451		0	290			
35	(517) Release of premiums on funded debt									
36	(518) Contributions from other companies		585			720	5197			
37	(519) Miscellaneous income (p. 323)		283	925		732	374		-	
38	Total other income	4	503	889	4		411			
39	Total income (lines 25, 38)	13	705	555	10	908	782	-		-
40	MISCELLANEOUS DEDUCTIONS FROM INCOME	xxx	x x	x x	xxx	x x	хх	x x x	хх	K X
41	(534) Expenses of miscellaneous operations (p. 231)									
42	(535) Taxes on miscellaneous operating property (p. 231)									-
43	(543) Miscellaneous rents (p. 322)		13	988		12	827			
	(544) Miscellaneous tax accruals (p. 231)		88	422		71	104			
44	(545) Separately operated properties—Loss (p. 319)									
45				1					1	
46	(549) Maintenance of investment organization									
4.7	(550) Income transferred to other companies.		131	496		95	963	-		
48	(551) Miscellaneous income charges (p. 323)		233	906		179	894			
49	Total miscellaneous deductions	7.2		649	10		888			
50	Income available for fixed charges (lines 39, 49)	13	471	049	10	120	000			

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 leased 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 exclude others of a similar nature.

3. Returns for the year reported on lines 1 to 25, inclusive, should be analyzed in columns (e) to (k) in accordance with the Commission's Rules Governing the Separation of Railway Operation.

4. Any unusual accruals involving substantial amounts included in column (b) on lines 9 to 63, inclusive, should be fully explained in a footnote.
5. All contra entries hereunder should be indicated in parenthesis.

Reli	ated sole ight serv (e)	ly to	A pr	portioned ight servi (f)	to ce	То	tal freig service (g)	ht		d solely to ad allied (h)			oned to prallied serv		То	tal passer service (1)	nger	Other ite either i sengers	ms not re reight or and allied (k)	to pas-	
			5			\$			\$			3			\$			\$			
хх	II	I I	x x	x x	1 1	xx	x x	x x	x x	x x	x x	x x	x x	хх	1 1	хх	x x	1 1	и и	3 1	
85	328	615	XX	x x	II	85	328	615	II	516		xx	I I	x x	х х	516	829	x x	X X	хх	
46	053	678	16	314	336		368	014	-	2 219	830		437	000		656	830				
X X	X X	X X	X X	X X	X X	22	960	601	I I		XX	x x	хх	хх	(2	140	001)				
_4	059	174	1	360	397		419	571		185	435		36	328		221	763				
χ χ	XX	X X	_ x x	× x	х х		541	030	I I	хх	X X	x x	хх	x x	(2	361	764)				
хх	их	x x	хх	x x	хх	хх	x x	X X	I I	I I	x x	1 1	x x	I I	x x	x x	x x	x x	x x	x x	
1	821	260				ī	821	260		63						63	758				1
										216	522					216	522				1
				21	160		21	160						214			214				-
	394	248		492	197		886			33	884		9	310		43	194				1
x	X X	x x	X X	x x	хх	2		865	х х	xx	X X	xx	X X	X X		323	688				1
· *6	021	985°	x x	x x	1 1	* * 6	021	985	x x	x x	хх	хх	хх	1 1	x .	x x	z z	r r	r r	x x	-
1	649	540		7	296	1	656	836		17	257			226		17	483				
											103					175	103				
				9	357		9	357						95			95				-
	960	894		44	559	1	005	453		139	745		4	096		143	841				
x	X X	x x	x x	I I	x x			631	1 1	X X	1 1	x x	I I	1 1		336	522				1
X	X X	x x	x x	хх	хх	encountries of the contract of the	Distance of Names a	766)	x x	xx	x x	x 1	X X	1 X	7	12	834)				
x	* *	x x	1 1	x x	хх	aramacally-possessions.	576	Theusenson Stee	1 1	хх	T I	x 1	x x	1 1	(2	374	598)				

If this report is made for a system, list hereunder the names of all companies included in the system returns:
AILBOAD CORPORATIONS—OPERATING—A.

300. INCOME ACCOUNT FOR THE YEAR-Concluded

Line No.	Item (a)	Am	ount for cu year (b)	rrent	A mou	nt for pre- year (e)	ceding	Offsetting debits and credits for current year (d)			
51 52	FIXED CHARGES (542) Rent for leased roads and equipment (p. 321)	5 I I	85	713	\$ I I	87	932	\$ x x	x x	x x	
53 54 55	(546) Interest on funded debt: (a) Fixed interest not in default. (b) Interest in default	* x	836	116	z s 4	753	066	х х	х х	x x	
56 57 58 59	(547) Interest on unfunded debt (548) Amortization of discount on funded debt Total fixed charges Income after fixed charges (lines 50, 58)	4	50 972	169 572 570	4 5	904	162 091 251 637				
60 61 62	OTHER DEDUCTIONS (546) Interest on funded debt: (c) Contingent interest	1 1	xx	x x x x	x x	xx	x x x	x x	xx	1 1	
63 64 65 66 67 68 69	Ordinary income (lines 59, 62) EXTRAORDINARY AND PRIOR PERIOD ITEMS (570) Extraordinary items (net), (p. 323) (580) Prior period items (net), (p. 323) (590) Federal income taxes on extraordinary and prior period items (p. 323) Total extraordinary and prior period items Net income transferred to Retained Income-Unappropriated	8 x x		x x		824 × × 004 265 739	000	x x	x x	x x	
	(lines 63, 68)	8	499	079	6	563	637				

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

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 arrier 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

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 items 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

NONE	items" are to be disclosed in Schedule 396, page 323.	
		i
	NONE	
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305, RETAINED INCOME-UNAPPROPRIATED

1. 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.

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

Line No.	Item (a)	1	mount (b)		Remarks (c)
	CREDITS				
1	(602) Credit balance transferred from Income (p. 301A)	\$ 8	499	279	
2	(606) Other credits to retained income				Net of Federal income taxes \$ _
3	(622) Appropriations released		961	059	
4	Total	9	460	138	
	DEBITS				
5	(612) Debit balance transferred from Income (p. 301A)				
6	(616) Other debits to retained income				Net of Federal income taxes\$
7	(620) Appropriations for sinking and other reserve funds	1	014	689	
8	(621) Appropriations for other purposes		Par 40 year 100		
9	(623) Dividends (p. 302)	2	444	440	
0	Total	3	459	129	
1	Net increase during year*	6	001	009	
2 3	Balance at beginning of year (p. 201)* Balance at end of year (carried to p. 201)*	71	877	002	

^{*} Amount in parentheses indicates debit balance.

Note.—See p. 323, 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

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.

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

Line No.	Name of security on which dividend was declared	Rate percent stock) or rat (nonpar	e per share	Total par or total m of ponpar	amber of							DATES
		Regular (b)	Extra (e)						count 621 (e)		Declared (f)	Payable (g)
41 32	Common Stock	5%		48	888	800	5	2	444	440	9/3/69	9/25/69
43												
14												
45												
4.7												
48 49												
50												
12												
53					Т	OTAL		2	444	440		

310. 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 indicated. In the absence of records separating revenues between freight and 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 should 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.

	Amour	at of reve	nua for	RAIL-LI	NE REVE	NUES, INC	LUDING P	ATER TR	ANSFERS	Other re	venues no	t assign-	
Class of railway operating revenue: (a)	Adou	(b)	nue for	Assig	nable to for service (e)	reight		able to pe allied ser (d)		able	to freight nger and a services (e)	or to	Remarks
TRANSPORTATION-RAIL LINE	5			5			\$			\$			
(101) Freight*	79	965	884	79	965	884				1 1	11	1 1	
(102) Passenger*		223	398		2	555		220	843	1 1	XX	x x	
(103) Baggage					2	500			386	1 1		X X	
(104) Sleeping car.									200		I k		
(105) Parlor and chair car.										XX	хх	X X	
(106) Mail	33	105	548	2	983	727		121	821	II	X I	II	
(107) Express.		276	807		276	807		de broke	- Want	II	X I	XX	
(108) Other passenger-train					1	0.0.7.				II	X X	II	
(109) Milk					-					xx	I I	X X	
(110) Switching*		6/9	503		649	503				x x	2 X	XX	
(113) Water transfers.		04.2	303		C447	202				x x	II	XX	
Total rail-line transportation revenue INCIDENTAL	84	224	026	83	880	976	Nacional Ann	34.3	050				
(131) Dining and buffet		6	689					6	689				
(132) Hotel and restaurant								- ×	1000	1 1	IX	1 1	
(133) Station, train, and boat privileges		2	736					2	736				
(135) Storage—Freight			548		36	548	x r						
(137) Demurrage			931		651	931	1 1	X X	II	X X	XX	TX	
(138) Communication			4		122	4	1 1	X X	XX	XX	XX	X X	
(139) Grain elevator									-				
(141) Power		1	481		4	481	XX	1 1	1 I	II	XX	X X	
(142) Rents of buildings and other property.		202			95	134		106	924				
(143) Miscellaneous			892		333	440		2	452				
Total incidental operating revenue	_1_		339	1	121	538		118	801	Assessing the second	ATMILITERATOR	7000000000	
(151) Joint facility—Cr		381	079		326	101		54	978				
(152) Joint facility—Dr		- mark			1	101		7.4	710			-	
Total joint facility operating revenue		381	079		326	101		54	978				
Total railway operating revenue	85	845	- Oliver Mr. adherman	85	328	615		516	829				

^{*}Report hereunder the charges to these accounts representing

A. Payments made to others for-

- - (a) Of the amount reported for item A.1. 100 % (to nearest whole number) represents payments for collection and delivery of LCL freight either in TOFC trailers or otherwise. The percentage reported is (check one): Actual (X). Estimated (.).
- 2. Switching services when performed in connection with line-haul transportation of freight on the basis of switching tariffs and allowances out of freight rates, including the switching of empty cars in connection with a revenue movement.
- Substitute highway motor service in lieu of line-haul rail service performed under tariffs published by rail carriers (does not include traffic moved on joint rail-motor rates)
 (a) Payments for transportation of persons.
 - None (b) Payments for transportation of freight shipments 1,055,927
- Governmental aid for providing passenger commuter or other passenger-train service included in account 108, as provided by Order of October 7, 1965 ..

NOTE — Gross charges for protective services to perishable freight, without deduction for any proportion thereof credited to account No. 101, "Freight" (not required from switching and terminal companies):

- 1. Charges for service for the protection against heat
- 16,667 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 Railway Operating Expenses, Taxes, Equipment Rents, and Joint Facility Rents. 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:

No.	Name of railway operating expense account								
		(a)							
		\$							
1	(04)1)	Maintenance of Way and Structures	xx	I I	X X				
2		Superintendence		812	-908 317				
3	(202)	Roadway maintenance—Yard switching tracks		28	980				
*		Roadway maintenance—Way switching tracks		910	177				
0	(2000)								
6	(200)	Tunnels and subways—Yard switching tracks							
7		Teunels and subways—Way switching tracks							
8	(000)	Tranels and subways—Running tracks.		0.5					
3	(208)	Bridges, trestles, and culverts—Yard switching tracks							
10		Bridges, trestles, and culverts—Way switching tracks		5.	912				
11		Bridges, trestles, and culverts—Running tracks							
12	(210)	Elevated structures—Yard switching tracks							
13		Elevated structures—Way switching tracks							
14		Elevated structures—Running tracks.							
15	(212)	Ties—Yard switching tracks			.044				
16		Ties—Way switching tracks. 878,784		-12					
17		Ties—Running tracks.	J	73	-363 248				
18	(214)	Rails—Yard switching tracks							
19		Rails—Way switching tracks 949, 288		2	883				
20		Rails—Running tracks		873	157				
21	(216)	Other track material—Yard switching tracks			0.29				
22		Other track material—Way switching tracks		14					
23		Other track material—Running tracks		7.75.	377				
24	(218)	Ballast—Yard switching tracks.		48	840				
25		Ballast — Way switching tracks		5	243				
26		Ballast — Running tracks		582	256				
27	(220)	Track laying and surfacing—Yard switching tracks		218	162				
28		Track laying and surfacing—Way switching tracks		45.	435				
29		Track laying and surfacing—Running tracks	2	601					
30	(221)	Fences, snowsheds, and signs—Yard switching tracks		1	625				
31		Fences, snowsheds, and signs—Way switching tracks			464				
32		Fences, snowsheds, and signs -Running tracks		19	381				
33	(227)	Station and office buildings		366	99.6				
34		Roadway buildings		6.					
35	(231)	Water stations		6.	346				
36	(233)	Fuel stations		.10.	394				
37	(235)	Shops and engine houses.		125	254				
38		Grain elevators							
	(239)	Storage warehouses							
	(241)	Wharves and docks							
		Coal and ore wharves.							
42		Communication systems		306	176				
43		Signals and interlockers		755	940				
41		Power plants		4.4	245)				
15		Power-transmission systems		13	348				
15		Miscellaneous structures		2	257				
47		Road property—Depreciation (p. 312)	7	111	509				
48		Retirements—Road (p. 312)		37	056				
49	(269)	Roadway machines		337	280				
50		Two and a second		11.					
51									
The same									

320. RAILWAY OPERATING EXPENSES-Continued

Yard switching tracks.—Yards where separate switching services are maintained, including classification, house, team, industry, and other tracks switched 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 accurats involving substantial amounts included in column (b) should be fully explained in a footnote.

Expenses related solely to freight service Common expenses apportioned to freight service			s appor- service	Total freight expense			Related solely to passen- ger and allied services			Common expenses appor- tioned to passenger and allied services			Total passenger expense						Lir		
	(c)		(d)		(e) S			(f)			(g)			(h)			(1)				
x	127	868 [*]	x x	676	770	x x	804	638	x x	z z	x x	хх	x x 8	270	1 1	x ± 8	270	x x	z x	1 1	
		565		5	032		76	294						23			23.				
		980		-			_28	980													
	849	916		59	369		909	285						892			892				
																					l
																					ı
	74	538		10	841		25	379						20			20				
		912		#K-Y-	-MCIL-Me			912									6X				
	173			127	886			277					1	566		1	566				
																	23434				
		100						-11:12:													
		436		36	540			976						68			68				
		377		1,27	NE			377						200			200				
	362	997.		10.7.0.000	066			063					2.	300			300				
		883		00	000			883						1.50			150				
		563		778	114			677					10	480		10	480				
		502			454			956					Y.	73			73				
		031						031						1-1-1			1				
	411	498		358	678			176					5	201		5	201				
		892		35	888		48	780						60			60				
		243					. 5	243													
	153	The second second			520		5.7	274					4.	982		4.	982				H
	111			106	230		217							207			207				
7	332	435	7	253	110	2	585	435					3.0	636			635				ı
		140		423	485			625					12	615.		12.	615				
		464			402		à-	464													
		597		5	725		19	322						59.			59.				
	208				152			293		35	626		21	077		56	703				
	3.	389		2	722		6	111						28			28				
	5.	049			264		6	313.						33 26							
		061			307		10	368									.33.				
	93	554		31	185.		124	.739						515			515.				
	161	151		142	113		303	264					2	912		2	912				
	410				310			521					7	419		7	419				
				(4	183)		(4	183						(62)			(62)				
	8	427		4	809		13	236						115			112				
				5	211		2	211						46			46				
			1	094	571	2	094	5.71					16	938.		16	938				
		412			303.			715						341			341				
	245	403		91	215		336	618						662			662				
							-4														
						1 1			z z												

320. RAILWAY OPERATING EXPENSES—Continued

ine lo.		Name of railway operating expense account (a)	Am	ount of o enses for (b)	the year
		Maintenance of Wat and Structures—Continued	\$ x x	1	1.
53	(270)	Dismantling retired road property			246
4		Small tools and supplies		238	637
5		Removing snow, ice, and sand		7	241
6		Public improvements—Maintenance			195
7		Injuries to persons		110	636
8	(275)	Insurance		20	919
9		Stationery and printing		10	892
0		Employees' health and welfare benefits		284	26'
		Right-of-way expenses			
2		Other expenses		7	408
		Maintaining joint tracks, yards, and other facilities—Dr		850	93
	(279)	Maintaining joint tracks, yards, and other facilities—Cr.		434	460
		Total—All road property depreciation (account 266)		111	ors differenced
1		Total—All other maintenance of way and structures accounts.		639	
		Total maintenance of way and structures	10	751	053
		MAINTENANCE OF EQUIPMENT	111	xx	x
	(201)				
		Superintendence		394	
		Shop machinery			060
		Power-plant machinery			880
		Shop and power-plant machinery—Depreciation (p. 314)			
		Dismantling retired shop and power-plant machinery			
	(308)	Steam locomotives—Repairs—Yard			-
		Steam locomotives—Repairs—Other		1,70	0,51
	(311)	Other locomotives—Repairs, Diesel locomotives—Yard		470	
		Other locomotives—Repairs, Diesel locomotives—Other			446
		Other locomotives—Repairs, Other than Diesel—Yard			
		Other locomotives—Repairs, Other than Diesel—Other		770	beat.
		Freight-train cars—Repairs*		132	274
		Passenger-train cars—Repairs			297
		Floating equipment—Repairs			703
		Work equipment—Repairs.		218	791
		Miscellaneous equipment—Repairs			- 1 - 1 - 1 - 1
		Dismantling retired equipment			60
		Retirements—Equipment (p. 314)	7.	974	01.
		Equipment — Depreciation (p. 314)			
		Injuries to persons		137	610
		Insurance			7.78
		Stationery and printing		10	294
		Employees' health and welfare benefits		283	
		Other expenses			331
		Joint maintenance of equipment expenses—Dr		234	
	(337)	Joint maintenance of equipment expenses—Cr.		016	
		Total—All equipment depreciation (accounts 305 and 331)	1 10	517	
		Total—All other maintenance of equipment accounts			
1		Total maintenance of equipment		of the same	-
1		TRAFFIC	II	1 1	X Co-
	(351)	Superintendence		232	
1	(352)	Outside agencies		436	
	(353)	Advertising**		141	
	(354)	Traffic associations		143	90
1	(355)	Fast freight lines			
		Industrial and immigration bureaus			449
	(357)	Insurance			01
		Stationery and printing		101	056
		Employees' health and welfare benefits.			180
		Other expenses			
		Total traffic		916	182

						Ri	iii-Link	EXPENS					n expens	es annor-				Other er	ipenses n	not related
	s related sight serv		Common tioned t	expense o freight (d)	sappor- service	Total f	reight ex	pensa	Related ger and	solely to i allied se (f)	passen- rvices	tioned !	to passen ied servi	ger and	Total pa	(h)	expense	to eitl	her freigh	ht or to ed service
x	II	1 1	\$	x x	х х	x x	XX	1 1	x x	x x	хх	\$ x x	1 1	x x	1 1	x z	z z	\$ * * *	r x	l z z
	72	236.		64	683.			919						327			327			
	6			1.5.	893			302						.335			335			
	63			11				086						300			8			
	110				26			636						109			1.09			
	110	605		70	102		20							07.0			07.0			
		348			422		10							212			212			
		249			914			914					3				122			
*				5,00	244		604	-2264-					2	35.3		3	353			
	4	432		2	570		7	002						406			406			
	574			162				996		108	823		5	116		113	939			
		827	2		186	2		013		7	371		26	076		27	447			
			1	094	To Palestell Laboration (7		571					16	938		16	938			-
5	801	614	3	624		9		479		7/3	078		69	987		27.3	065			
5	801	614	4		436	10		050		-	078		86	925			003			-
I	Z I	XX	1 1	386	1.50	I I		459	II	1 1	XX	IA	7	754	I I	XX	754	x x	X X	1 1
	106	730			209			948					1	013		7	013			
*****	100	531		41	528			059						10			10			
		7.7.		/7				30.3						577			577			
				41	303		byd.							211			-211.			

				469	618		469	618						836			836			
3	690	714		-492	010	3	690			107	728			1424.		107	728			
****	**********	.1.77.71					-34.55	- 1.7278		1										
4	732	274				4	732	274												
										66	297					66	297			
				75	704		. 75.	704					2	087		2	087			
	190	341		27.	269		217	610.						430			430			
	5.	601					5.	.601												
	2007																			
4		728			839	4.		567			077		3	197		152	274			
		216			446.			662.		15	.840.			108		.15	948			
	4.	029		50.	762		54	791						987.			987.			
		862			138			000						294			294.			
	F.	7.0		277				871			FO.0		5	459		5	459			
		148			744			892		05	.593			846		.66.	439			
	224				036			742			422			117		7	539			
4	SECTION OF THE PARTY.	728	Name and Address of the State o		883			870			081		3	774		152	216		-	
8	913		7		901	10		814			799		18	A STREET WAS A STREET		SECRETARIA SECUL			-	-
3	290		1		043	10		684			876		22	580		280	456		-	
-	270	Softheade	-	DIL	242	12	1111	LICIA		HALL	010		the	200		+33	420		-	1
x		1 1	хх		x x	r r		x x	х х		1 1	x x	X X	xx	x x	x x	x x	x x	хх	x x
		362		517	040			402			127		6	152		16	279			
	834.				137.	1		760			633.		7	052		7	685			
		266			562.		138	828			649		1	.684		2.	333.			*******
	137	110					137	110		6	791.					6.	791			
		110																		
	- 01	449			Dia			449												
	F.0	245			725			970						43.			43.			
~~~	28	816			681			497			47.			512			559.			
	******	201			864			864						941			941			
1	492	291	7		194	2		485		70	2/7		36	186		21	186	-		-
	At/	LUK		207	203	2	504	365		140	247		16.	570		34	817		1	

## 320. RAILWAY OPERATING EXPENSES-Continued

ne o.	Name of rallway operating expense account	Amov	int of ope ses for the	rating e year
	(a)		(b)	
		:		
	Transportation—Rail Line	II	851	080
	(371) Superintendence (372) Dispatching trains		189	
	(372) Dispatching trains	3	169	
	(373) Station employees			
	(374) Weighing, inspection, and demurrage bureaus. (375, Coal and ore wharves.		- to 26 cts.	1.4.50
	(375) Coal and ore wharves		524	27
	(376) Station supplies and expenses (377) Yardmasters and yard cierks	7	797	
	(377) Yardmasters and yard cierks	1.	418	
	(378) Yard conductors and brakemen (379) Yard switch and signal tenders			
	(389) Yard switch and signal tenders (380) Yard enginemen	1	868	06
	(380) Yard enginemen (382) Yard switching fuel			
	(382) Yard switching fuel		-2002	
	(383) Yard switching power produced (384) Yard switching power purchased		1	
	(384) Yard switching power purchased (385) Water for yard locomotives.		2	33
	(385) Water for yard locomotives		32	65
	(386) Lubricants for yard locomotives		11	1.5
	(387) Other supplies for yard locomotives. (388) Enginehouse expenses—Yard		179	55
	(388) Enginehouse expenses—Yard		210	192
	(389) Yard supplies and expenses.	2		
	(392) Train enginemen	3	028	97
	(394) Train fuel (395) Train power produced		22 54 54	- 2-4
	(395) Train power produced			-
	(396) Train power purchased (397) Water for train locomotives		22	5
	(397) Water for train locomotives		2/0	20
	(398) Lubricants for train locomotives		27	5
	(399) Other supplies for train locomotives		601	12/
	(400) Enginehouse expenses—Train	,		
	(401) Trainmen	7	33.7	
	(402) Train supplies and expenses*		29	
	(403) Operating sleeping cars		348	
	(404) Signal and interlocker operation		26	
	(405) Crossing protection			64
	(406) Drawbridge operation.		204	
	(407) Communication system operation		RUA	- 5-
	(408) Operating floating equipment		720	772
	(409) Employees' health and welfare benefits		720	
	(410) Stationery and printing		1333	
	(411) Other expenses		50	
	(414) Insurance		1 cantara	82
	(415) Clearing wrecks		97	(四) 10 10 10 10
	(416) Damage to property.		17 17 17 17 17 17 17 17 17 17 17 17 17 1	
	(417) Damage to livestock on right of way		12	
	(418) Loss and damage—Freight	2	013	4.
	(419) Loss and damage—Baggage		731	2
	(420) Injuries to persons.			
	(390) Operating joint yards and terminals—Dr	7	295	was a second
	(391) Operating joint yards and terminals—Cr.			
	(412) Operating joint tracks and facilities—Dr		8'	
			111	MICHESON
	Total transportation—Rail line	24	102	2 8
0				
2				
3				

## 320. RAILWAY OPERATING EXPENSES-Continued

to fre	s related ight serv	solely	Common tioned to	expenses freight	s appor- service	Total fr	eight er	pense	Related ger and	solely to allied set	passen- rvices	tioned !	expenses o passeng led service	er and	Total pr	ssenger (h)	expense	to eith	ner freigh	ot related it or to ed services	LI N
			\$	1		\$	- (0)		5			s	1 1		\$	(88)		8	(4)		
x	x x	xx	x x	xx	x, x	хх	X X	II	xx	xx	xx	1 1	x x	xx	1 1	3 1	x x	2 2	xx	Y I	
	306	290			049		830	339					20			20	741				11
					911		181	911					8	014		8	014				
5	511	124		390	945	2	902			160	182		107	701		267	883				11
	151	620					151	620													11
																					1
	458	977		74	549		473	526		45	065			679			744				1
7	418				232	7		312			.002			877		124					1
	553		7		060												877				1
		447	ļ			***************************************		044					4	and the same		4	823				
		10 to 10 to 10 to 10 to			597		The second second							47			47				1
	165	029			716		866	in man can account						685		11.	685				
				315	316		315	316						572			572				1
																					1
				2	325		2	325						5			5				
				31	689		31	689						967			967				
				I was a second	115			115						339			639				
					172			172						378		5	378				
	174	983			821			804					1	121		1	151				
2		371		42.	to book and	2	137			200	129			- detecte							
	967					0	967				830										
	-201	4000					391	****		07	939					- Q.L.	830				
											******										
		028						028			.505.						505				
	242							096		7	.760.										
	84	937					84	937		2	.596.					2	596				
	572	889					572			28	353					28	353				
4	153	959				14	153	959		183	835					183					
1	289	416		59	952	1	349	368		47	562		3	345		50	907				
										29	498					29					
	164	517		179	704		344	221					2	886		3	886				
		150		The state of the state of	652			802					-	301			801				
		40		23									7								
	320				295			.335						310							
	130	734		12	396.		203	130					1	.702		1	702				-
					10-																1
					483			483						986			986.				
	150	708		167	273		325	981		1	.065		6	832		7	897				
		494					142	810													,
		115		41	758		47	873 785		1	497		1	609		3	106				
		785						785			42						42				
	96	953					. 96	953			251						251				
		195		2	212		. 12	407			300			148			448				
2	013					2	013														
	594	538			144		594	682		136	638			13		136	651				
2	071				974	2	126				574		1	698		616					
	825				738	1	238	710			323										1
		003					B7	588		47	727		1	493		56					
		467		50	585		100	588						258		2	258				P
21										1.01	7,000			825				-			
24	891	210	5	530	020	30	422	244	1	484	357		195	960	1	680	1327				

220	DATE	WAV	OPER	A TOTAL BOTTOM	EXPENS	CC 21.	it it

Line No.	Name of railway operating expense account  (a)		nt of oper es for the	
	MISCELLANEOUS OPERATIONS	3		
165	(441) Dining and buffet service	X X	* 84	152
166	(442) Hotels and restaurants			
167	(443) Grain elevators			
168	(445) Producing power sold.			
169	(446) Other miscellaneous operations.			812
170	(449) Employees' health and welfare benefits.			469
171	(447) Operating joint miscellaneous facilities—Dr	THE RESERVE TO SECURITY.		
172	(448) Operating joint miscellaneous facilities—Cr.  Total miscellaneous operations.		86	433
113	GENERAL	1 1	xx	- adad
174	(451) Salaries and expenses of general officers.			499
175	(452) Salaries and expenses of clerks and attendants		690	204
176	(453) General office supplies and expenses		.356	896
177	(454) Law expenses		323	543
178	(455) Insurance		2	696
179	(456) Employees' health and welfare benefits.		74	299.
180	(457) Pensions		461	
181	(458) Stationery and printing (460) Other expenses*		103	625
183	(461) General joint facilities—Dr.		117	524
184	(462) General joint facilities—Cr.			954
185	Total general expenses.		634	- regulary Comments
186	Grand total railway operating expenses		024	
187	Operating ratio (ratio of operating expenses to operating revenues) 75.75 percent. (Two decimal places required)			
en.	Amount of employee compensation† (applicable to the current year) chargeable to operating expenses: \$ 33,949,116  *Give description and amount of charges to account No. 460, "Other expenses," for severance payments made to employees. This includes payments made as a uployee organizations and awards pursuant to decisions of arbitration boards or by specific orders of this Commission or by voluntary action on the part of responserance payments in cases relating to mergers and situations involving reduction in employees because of abandonment or consolidation of facilities.	result of agr dent. This	eements also inc	with
	Description of payments Amount			
	Severance Payments , 57,370			
		57,370		
	fincludes "straight time paid for" in train and engine service, and "time actually worked and paid for at straight time rates" in other services; all overtime in train	in and engine	o corpius	and
8.0	ertime paid for at punitive rates in other services, and "constructive allowances, including vacations and holidays" in train and engine service and "vacations, ces" in other services. (Compensation chargeable to operating expenses applicable to prior years, which was paid or is payable under labor awards of the curren ould be shown in Schedule 561C and not included in this return.)	nolidays, and	other reacher	How- Sons,

## 322. ROAD PROPERTY—DEPRECIATION

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

	Subaccount	Amount of oper expenses for the	rating - year
	(a)	(b)	
301	(1) Engineering		1211
302	(1) Engineering. (2½) Other right-of-way expenditures.	21	
303	1 (o) Grading	100	689
304	(5) Tunnels and subways.  (6) Bridges, trestles, and culverts.	13	2 462
305	(6) Bridges, trestles, and culverts	00	
306	(7) Elevated structures (13) Fences, snowsheds and signs	505	2 523
307	(13) Fences, snowsheds, and signs.  (16) Station and office buildings		
308	The state of the s	2.00	- 1
309	PARTY STATES MAINTINGS		7 207
310	(18) Water stations. (19) Fuel stations		4 546
			_
			THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN
316	(24) Coal and ore wharves. (26) Communication systems		
		0==	197
	The state of the s		977
			575
321	(35) Miscellaneous structures. (37) Roadway machines	14	+ 314
			789
323	(37) Roadway machines (39) Public improvements—Construction All other road accounts	140	3 140
124			644
125	Total (account 266)		-
		1 111	509

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

No.	Subaccount (a)	Amou	not of ope ses for th	rating se year
341	(1) Engineering	1		T
342	(1) Engineering (2½) Other right-of-way expenditures (3) Grading		8	001
343				94
344	(5) Tunnels and subways (8) Ties		8	735
345				
346				125
347	(10) Other track material (11) Ballast		(213	to the decision
348				718
349				015
150				007
151				54
352				
153				000
154				050
155				027
56	All other road accounts.  Total (account 267)			8000
57	Total (account 267)		27	090
			21	020

# 320. RAILWAY OPERATING EXPENSES-Concluded

	penses related solely to freight service Common expenses approach to freight service					RAI	L-LINE	EXPENSI	Palace)	oing War		Commot	expenses		Total	ander	Denne	passens	enses not r freight o ger and all ervices	r to	S. Office St.
to frei			Common tioned to	expinites irright s	appor- ervice	Total fre	ight exp	ense	ger and	allied ser	vices	tioned t	o passenge ied service (g)	r and	Total pass	(h)	pease	54	(1)		-
	(4)		. 2			5			\$			\$			\$			3			
I	x x	I I	r r	1 1	1 1	X E	1 1	2 2	1 1	* 84	152	1 1	x x	I I	1 1	* 84	152	I I	I I	XX	,
											812						812				-
										1	469						409				1
										86	433					86	433				
1	x x	1 1	x x	x x	X X	x x	x x 340	076	1 1	x x	536	x x	12	887	x x	x x 14	423	I I	1 1	хх	-
	13	363	7	326	713	7	605			39	The second second		45			84	645				
	403	670 58		343	651		343	709			33.1		13	187		13					
		20		306			306			1	924		15	246		17	170				
				5	624		2							72			72				
				71	325			325						974			974				
				442	988		442	988						043			136				
	1	575		98	101		. 99				97		4	984			032				
	80	380		72	213		111120K-p-51RM	593			048	-		904			262				
	81	537		2				262		33	170	-		140	1	23	140				
	3	240		3	1	3	a reason being sold to the	- Consequences and designation of	-	76	839	-	774	965	-	191	804				
1.7	577	343	32		industry.					2 219	to a late ways the first to the		437	a comment	2		630				
46	053	678	16	314	220	02	73		3 1	1 1	XX	X X	I L	XX		514	The second second	x x	x x	з х	

## 322. ROAD PROPERTY-DEPRECIATION

	penses related solely to freight service Common expenses applied to freight service			RAIL-LINI	ERFEN	ses, Inci	UDING W	ATER TRA	NSFERS									
Expenses related solely to freight service (C)	Common tioned to	expense freight (d)	s appor- service	Total	reight er	pense		solely to fallied se (f)		Common tioned t	expense to passent ed servic (g)	Cer and	Total pas	ssenger e	хрелзе	to eithe	penses not re or freight or to and allied ser (1)	Das-
	\$	27	614	5	23	614	\$			1		200	5			5		
			578			678						330			330			
		12	277			277						185			185			
												102			102			
		257	607		257	607					4	916		Žį.	916			
															-2-2,			
			1			1												
		196				327						880			880			
			523			523.									23.			
			925			925						182			182			
			166			166						131			131			
		19.	469		19.	420					22	.669.		2	669			
			481			481						716			716			
		250				668					5	309		5	309			
			566		71.	566						9.			9			
			773		14	093						221			221			
		147			147	773					7	16		7	119			
			423			423						551		******	551			
															- 5 to 24 -			
	1	094	571	1	094	571					16	938		16	938			

## 324. RETIREMENTS-ROAD

						RAIL-LINE !	EXPEN	ses, Inc	LUDING W	ATER TRA	HSFERS						
Expense to fre	s related eight ser	l solely vice	Common tioned t	expense o freight (4)	s appor- service	Total frei	ght exp	petise		solely to p		tioned t	n expenses appor- to passenger and led services (g)	Total par	esenger expense	Other expenses not related to either freight or to pas- senger and allied services (1)	95.0
	6	379	5	1	591	1	7	970	t			5	31	\$	31	1	34
	16	94		(7	532)		8	94					(137)		(137)		34
	64	075			884		75	959					166		166		3
(		663)		(46	725) 051	(2	213	388)					(382)		(382)		3
	56	036		(1	021)		55	015					296		296		- 3
		54			908			926.					81		81		3
		032)			458)			490)									3
	1	926 385		1	858			784 847					36		36		3
		(635)		10	285		9	650					240		240		. 3
		412			303		untertainmellikkerye	715					341		341		_ 3

# 326. SHOP AND POWER-PLANT MACHINERY-DEPRECIATION

Give the particular	s called for with re	espect to the amount	t charged to account 30	5, "Shop and pow	ver-plant machinery-	-Depreciation,	" for the ye	87
---------------------	----------------------	----------------------	-------------------------	------------------	----------------------	----------------	--------------	----

-				
				. !
Line	Subsecount	Amount	of operat	
No.				
	(a)	-	(b)	
		\$	31 8	848
391	(44) Shop machinery		10	035
392	(45) Power-plant machinery.		41 8	880
393	Total (account 305)		-4-12	000
	328. RETIREMENTS—EQUIPMENT			
	Give the particulars called for with respect to the amount included in account 330, "Retirements-Equipment," for the year			
	Give the particulars caned for with respect to the amount included in account only included in account only			
Line	Subaccount		of operat	
No.				
	(a)		(b)	
		\$		
401	(51) Steam locomotives			
402	(52) Other locomotives.			
403	(53) Freight-train cars.			
404	(54) Parsenger-train cars			
	(56) Floating equipment.			
105	(57) Work equipment.			
406	(58) Miscellaneous equipment.			
407	(76) Interest during construction.			
408	(77) Other expenditures—General			
409	(80) Other elements of investment.			
410	Total (account 330)		None	e
411	Total (account 350)			
	***************************************			
	330. EQUIPMENT—DEPRECIATION			
		AT.		
	Give the particulars called for with respect to the amount charged to account 331, "Equipment—Depreciation," for the year			-
Line	Subaccount	Amoun	t of opera	ating
No.	Data de la constante de la con	exposin	IS TOL SUM	your
	(A)		(b)	
		\$		
	(51) Steam locomotives—Yard			
431	(51) Steam locomotives—Other			
432	(52) Other locomotives—Yard		299	119
433	(52) Other locomotives—Other	1	392	457
434	(52) Other locomotives—Other. (53) Freight-train cars.	3		485
435	(53) Freight-train cars. (54) Pacsenger-train cars.			863
436				
437	(56) Floating equipment.  (57) Work equipment.			
438	(57) Work equipment		149	917
430	(58) Miscellaneous equipment	4	974	841
440	Total (account 331)			

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

			RAIL-LINE E	EXPENS	ES. INCL	LUDING WATER TRANSFER					
Expenses related solely to freight lervice (e)	Common expense tioned to freight (d)	s appor- service	Total freig	ght exp	ense	Related solely to passen- ger and allied services	Common expenses appor- tioned to passenger and allied services (g)	Total passenger expens	to eith	xpenses not relate ner freight or to pa and allied service (1)	Li:
1	31	398	1	31	398	1	\$ 450	\$ 45	0 8		39
	9	905		9	905		127	12	7		39
	41	303		41	303		577	57	7		. 2

## 328. RETIREMENTS-EQUIPMENT-Continued

						RASL-LIN	E EXPEN	SES, INC	COING W	ATER TR	ANSFERS							Other av	oonees n	nt rainted	
Expens to fr	ses relate reight ser (c)	f solely vice	Common tioned to	expenses treight so (d)	appor- ervice	Total f	reight ex	pense	Related ger and	solely to allied se	passen- rvices	Common tioned allied s	to passen	s appor- iger and	Total pr	assonger e	tpense	Other ex- to eithe senger s	r freight and allied	or to pas-	Lin
\$			\$			\$			\$			5			\$			\$			
																					40
																					40
																					- 40
																					40
																					40
																					40
																					40
																					40
																					40
											-								-		- 43
																					41

## 330. EQUIPMENT-DEPRECIATION-Continued

to fre	s related ight serv	solely	in expenses to freight: (d)		Total fr	reight ex	pense		solely to pallied ser		Common tioned i alliest s	to passem		Total pas	senger ex	pense	to either	enses not related freight or to pas not allied services (I)	
			\$		3			8			1			8			8		1
			298	525		298	525						594			594			
	310					310	243.		82	214					82	214			
3	000	405			3	066	495		66	863					66	863			
			147	314		147	314					2	603		2	603			
4	376	728	and the contract of the contra	839	14	822	and the second		149	077		- Interestations	197		152	-			

## 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 respondent's

Income account for the year.

2. In Section C show an analysis and distribution of Federal income taxes.

	A. Other Than U.S. Government	Taxes			B. U.S. Government Tax	es			
ine No.	Sinte (a)	A	mount (b)		Kind of tax (e)		A mount		Lir
		2				\$			
1	Alabama				Income taxes:	x x	xx	I I	
2	Alaska				Normal tax and surtax		500	000	1 5
3	Arizona				Excess profits				5
4	Arkansas			549	Total—Income taxes			000	6
5	California			213	Old-age retirement.*	2	947	642	6
6	Colorado				Unemployment insurance		800	153	1 6
7	Connecticut				All other United States taxes			243	6
8	Delaware				TOTAL-U.S. Government taxes	3	948	038	1 6
9	Florida				GRAND TOTAL-Railway Tax Accruals				1
10	Georgia			38	(account 532)	5	641	334	16
11	Hawaii								1
12	Idaho				C. Analysis of Federal Income Tax	res			
13	Illinois.			116					
4	Indiana				Item (c)		Amount		
15	Iowa.						(d)		-
16	Kansas			836	Provision for income taxes based on taxable net	5			
17	Kentucky				income recorded in the accounts for the year	3	173	000	1.
8	Louisiana		595	104	Net decrease (or increase) because of use of ac-				T
9	Maine				celerated depreciation under section 167 of the				1
0	Maryland			93	Internal Revenue Code and guideline lives pur-				-
1	Massachusetts			29	suant to Revenue Procedure 62-21 and different	2	035	000	1
2	Michigan			13	basis used for book depreciation	2-	1035	000	+
3	Minnesota				Net increase (or decrease) because of accelerated				
4	Mississippi				amortization of facilities under section 168 of the Internal Revenue Code for tax purposes and				-
	Missouri			318	different basis used for book depreciation		393	000	
5				220	Net decrease (or increase) because of investment		331	000	1
6	Montana				tax credit authorized in Revenue Act of 1962		1337		1
7	Nebraska				Tax consequences, material in amount, of other				
8	Nevada				unusual and significant items excluded from the income recorded in the accounts for the year or				1
9	New Hampshire				where tax consequences are disproportionate to				
10	New Jersey				related amounts recorded in income accounts:				1
11	New Mexico			00	(Describe)				1
12	New York			29					+
13	North Carolina			.98					-
14	North Dakota			EE				100	+
15	Ohio		-0	55			+		1
16	Oklahoma		38	210.					
7	Oregon			12			200	000	-
8	Pennsylvania				Net applicable to the current year		200	200	-
19	Rhode Island			60	Adjustments applicable to previous years (net				
0	South Carolina	-		63.	debit or credit), except carry-backs and carry-				1
1	South Dakota				overs				-
2	Tennessee				Adjustments for carry-backs		+		-
3	Texas	1	023	256	Adjustments for carry-overs		-	-arrestoateuro co	4
4	Utah						200	boo	1
5	Vermont				Total	x x	x x	x x	1
6	Virginia.				Distribution;		200		1
7	Washington				Account 532			·	1
8	West Virginia.				Account 590			B-1100	-
,	Wisconsin.				Other (Specify)				+
0	Wyoming						200	500	-
1	District of Columbia				Total		500	200	
3	OTHER Canada	x x	x x	хх	Note.—The amount shown on line 60 should equal shown on line 80 should equal line 85.	l line 81	; the a	mount	:
54	Maxina		11	264	*Includes taxes for hospital insurance (Medica)	re) and	supple	menta	-
	Mexico		بلبا	CU.+.	annuities as follows:	C) MINI			1
5	Puerto Rico.				Hospital insurance	\$	170,	796	
6				296.	Supplemental annuities		177,	620	1

## 371. 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 at 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.	Description of property (a)	Name of lessee (b)	Total rent accrued during year (account 509) (e)
1	16.25 miles of main line, New Orleans to M.P. 17 and terminal facilities at New Orleans, La.	Texas Pacific-Missouri Pacific Terminal Railroad	
2	1.39 miles of branch line, Westwego to Westwego Jct. Minor items, each less than \$100,000 per annum	of New Orleans	180 244
4 5		Total	197 863

## 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"

	Description o	PROPERTY			
No.	Name (a)	Location (b)	Name of lessee (e)	Amou	nt of rent
31	Minor Items, each less than	\$100,000 per annum		8	595 810
32					
33					
34					
3.5			-		
36		·····			
37				1	
38					
39					
40					
42					
43					- 1
44					-05 026
44			TOTAL		95 810

## 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 prop-

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

ine	Description of property operated	Location of property	Name of operator		Accre	ED TO H	ESPONDEN	
io.	(a)	(b)	(e)		Profit (d)			loss (e)
				1			3	
9								
3		NONE						
)			To					

## 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 basis only. Carmiles, loaded and empty, reported in column (b) relate to total carmiles incurred on lines of respondent by cars rented on a mileage basis.

3. On line 4, column (b), enter the total miles (loaded plus empty) traveled by TOFC or COFC cars. In columns(c) through (f), as applicable, enter the rentals paid for TOFC or COFC cars whether on a mileage, per diem or combination mileage and per diem or other basis.

4. Amounts payable to insurance companies and to other non-carrier

4. Amounts payable to insurance companies and to other non-carrier companies for lease rental of cars should be reported on line 8, column (f). Amounts receivable from railroads or other carriers for per diem rental of these cars should be reported on line 7, column (c). Where cars are rented on a combination mileage and per diem basis, the total rental (mileage and per diem) is to be reported on line 9, Other basis.

5. Line 12 refers to the auto racks separate and apart from the cars on which the racks are installed.

ine No.	Item	Carmiles (loaded and empty) See Instructions 2 and 3	CARSOF RESPONDENT (Excluding cars o	OROTHER CARRIERS f private car lines)	CARS OF INDIVIDUALS A	RIERS
	(a)	(b)	Gross amount receivable	Gross amount payable (d)	Gross amount receivable (e)	Gross amount payable
	FREIGHT CARS					
1	Mileage basis:	44,491,797	\$ XXXX	\$ xxxx	\$ xxxx	\$ 2,789,668
3	Tank cars			159,482		409,232
4	TOFC flat cars					1,174,329
5	All other cars	00 000 010				507,637
6	TOTAL	93,803,403		159.482		4.860,866
7	Per diem basis		10,401,257	6,385,909		
8	Leased rental-rai roads, insurance	e and other companies		3,096,424		
9	Other basis				ļ	
10	OTHER FREIGHT CARR Refrigerated highway trailers			71,228		65,915
11	Other highway trailers	**********************	139,972	1,221,470	50,086	506,459
12	Auto racks			115,941	440,768	570,374
13	GRAND TOTAL (lines 6 th		10,541,229	11,050,454	490,854	6,003,614

## 377. 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.

Line No.	Item (a)	Amo	unt receiv	rable		Amoi	int paya	ble	Remarks (d)
		\$			\$				
1 2	Locomotives of respondent or other carriers: Mileage basis	x x 1	752	077	ı	x 1	671	832	
3	Per diem basis		132	390			2	487	
4	Other basis			551					
5	Locomotives of individuals and companies not carriers: Mileage basis.								
7	Per diem basis								
8	Lease rental—insurance and other companies								
9	Other basis Total		885	018		1	674	319	

## 378. PASSENGER-TRAIN CAR RENTALS

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.

1	Item (a)	Amou	int receiv	able	Ame	ount pays	able	Remarks (d)
1		\$			\$			
	Cars of respondent or other carriers (including Pullman Company):	хх	x x	x x	хх	x x	x x	
2	Mileage basis		214	002		175	103	
3	Per diem basis		1	488				
4	Other basis		1	032				
5 (	Cars of individuals and companies not carriers:	хх		xx	1 1	x x	1 I	
6	Mileage basis							
7	Per diem basis							
8	Lease rental—insurance and other companies.							
9	Other basis							
10	Total		216	522		175	103	

## 383. RENT FOR LEASED ROADS AND EQUIPMENT

- 1. Give particulars called for with respect to roads and equipment | year any road upon which no rent payable accrued, or if any portion of leased from others during the year, the rent for which is includible in account No. 542, "Rent for leased roads and equipment."
- 2. 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 | per annum.

the charge shown hereunder is for construction on a line in which the respondent's leasehold interest will soon expire, give full particulars in a footnote.

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

8							CLASSII	TEATION O	F AMOU	NT IN CO.	LUMN (b)		
0	Name of lessor or reversioner and description of property  (a)	duri	otal rent acc ing year (Acc	rued et. 542)	Int	erest on bo	nds	Divid	ends on s	toeks		Cash (e)	
1	Minor Items, each less than \$100,000	\$			1			\$	T		3	T	
	Per Annum		85	713								85	71
-													
	7		85	713								85	71

## 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 (I) the date of the lease, (2) the chain of title and dates of transauthority for the lease, if any. If none, state the reasons therefor

fers 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  Note.—Only changes during the year are required.	
No Change.	
RAILROAD CORPORATIONS—OPERATING—A	

## 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."

Line No.	DESCRIPTION	OF PROPERTY	Name of the	Amo	int chares	ed to
No.	Name (a)	Location (b)	Name of lessor	Amou	int charge Income	cu so
	1-7	(8)	(e)	s	(d)	
Minor	Items, each less than \$	100,000			13	98
32						
33						
34						
35						
36						
37						
38						
39				-	7.0	
40			TOTAL		113	.98

## 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 570, "Extraordinary items"; 580, "Prior period items"; 590, "Federal income taxes on 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 519,

"Miscellaneous income", and 551, "Miscellaneous income charges"; items 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 305, 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 footnote.

Accour No.	Atem		Debits			Credits	
(a)	(b)		(e)			(d)	
519	Royalty from Oil and Gas Wells	5			\$	118	
	Profit from Sale of Land in Account 731					479	204
	Profit from Sale of Land in Account 737					229	
	Profit from Company Bonds Reacquired					376	
	Other Items, Each Less than \$100,000					A STATE OF THE PARTY OF THE PAR	37
	Total Account 519				1	283	92
551	Other Items, Each Less than \$100,000		131	496			
620	Appropriations for Sinking Fund-General Mortgage Bonds	1	014	689			
622							-
	General Mortgage Bonds				property com	961	05
							1
						1	1
							1

# MEMORANDA RELATING TO SELECTED INCOME AND RETAINED INCOME ACCOUNTS

## 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 once in any grouping. Canadian mileage should be segregated and identified on separate lines in the various groupings. For each listing, in column (d) give its entire length (the distances between termini of single or first main track), and in the following columns the lengths of second main track; all other main tracks; passing tracks, cross-overs and turn-outs; way switching tracks; and yard switching tracks. These classes of tracks are defined as follows:

Running tracks.—Running tracks, passing tracks, cross-overs, etc., including turn-outs from those tracks to clearance points.

Way switching tracks. - Station, team, industry and other switching tracks for which no separate service is maintained.

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

The returns in columns (h) and (i) should include tracks serving industries, such as mines, mills, smelters, factories, etc., not classifiable under "branch lines" as defined below. Tracks belonging to an industry for which no rent is payable should not be included.

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

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

In classifying 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 it maintains an organization it does so only for the purpose of complying with legal requirements and maintaining title to property or franchises.

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

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

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

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

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

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

ie	Class	Proportion owned or leased by respondent	Main (M) or branch			Miles of sec		TRACKS, CROSS-OV	Miles of pa		Miles of w		Miles of y	ard racks	Tota	1
	(a)	(b)	(B) line	Miles of r	bao	main trac	ck	Miles of all other main tracks	tracks, cross and turn-	outs	(h)		(I)		(1)	
1	1	100%	M	1,350	61		57			77	127	01		60	2,016	56
	1-J	25%	M											03		0.
	1-1	30%	M		70					24			1	67	2	61
	1-5	50%	M	86	43	13	03		15	80	5	82	51	20	172	28
		Total Class 1-J Main		87	13	13	03		16.	04	5	82	52	90	174	9:
		Total Class 1 and			-		-			-				-		-
		1-J Main		1,437	74	53	60		239	81	132	83	327	50	2,191	14
																-
	1	100%	В	410	26				17	41	24	06	28	0.7	479	8
																-
	1-1	50%	В									02	4	78	4	8
	2000	Total Class 1 and			Leane.									-		
,		1-J Branch		410	26.				1.7.	41	24	.08	32	.85	484	6
																-
		Total Class 1 and 1-J														-
0		Main and Class 1			****	ARAMANANANA.	-			0.00	-	C. I		0.0	0 676	-
1		and 1-J Branch		1,848	00	53	60		257	22	156	91	360	35	2,676	10
2		••••••														
3																
4																
5												10			110	-
6	5	100%	M	7.1	41	26	.71		3.	95	5	42.	1.1	.55	119	- 0
7							0.7		-						-	
8	5-3	12.5%	_M_	1	87.	1	8.7		-						3	
9		16.7%			21											2
0		5.0%			12	-	0.7				*****		- The street services	08		12
1		Total Class 5-J Main		2	20	11	8.7							.08	4	1
2									-		**********					+
3		Total Class 5 and		72	61	200	50		1	05	-	42	(1	63	123	+
4		5-J Main		//3	OT	1 28	58		- 3	95		44	1	100	160	+
5	-	. 0.00		1,	22										1/4	3
5	5	100%	В	1.4	32						4					T
7		Total Class 5 and 5-							-					-		1
8		Main and Class 5												-		
9		Branch		87	93	28	58		3	95	5	42	11	63	137	5
0	*****	Draneil		1 07	1		1		1		-					T
1	*****				1									1		
2										-		1		1	1	
3				-											1	
4	*****		-									1		1		
15					-		1								1	
16																
17																
18										-		1	1			
19																
SO								1	*******				1			
51										-	1					
52			-							-	1		1	1		
53			-							-	1		1	-		
14				1 511	35	8	2 18	3	243	76	138	25	330	9 13	2,314	+ 6
56	-	TOTAL MAIN LINE			58		-		17	41	2/	08		2 8	498	2 0
56	-	TOTAL BRANCH LINES	-	1,935	93	8	18	3	261	17	162	08	37	2 85	2,813	3 5
57	The second second	GRAND TOTAL	A STREET, SQUARE,	- mgldu	E - W		- Desired	The state of the s		The later				-	None	171

# 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.

No.			Main	RI	NNING	TRACKS, PASSING	TRACKS, CROSS-OV	VERS, ETC.					
	Class (a)	Name of road or track (b)	(M) or branch (B) line (e)	Miles of r		Miles of second main track (e)	Miles of all other main tracks (f)	Miles of passing tracks, cross-overs, and turn-outs	Miles of way switching tracks	Miles of switching t	yard tracks	Tot	
1	1.	The T&P Railway Co.	* M	16	25.					22	69		3. 9
3	1-	J T&P 50%, SP 50%	M							2.	26	2-72	2 2
5 6	1	The T&P Railway Co	. В	1	39	2						1	1
7 8 9													
		Tor	u.	17	.64					24	95	42	

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

## (For other than switching and terminal companies)

Give particulars, as of the close of the year, of all road operated and of all owned but not operated. The respondent's proportion of operated road held by it as joint or common owner, or under a joint lease, or under any joint arrangement, should be shown in columns (i), (c), (e), or (f), 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 BY	y Resi	PONDENT							Lin	E OWN	RESPO	OT OPERATED	ВЧ	N	
ine Vo.	State or territory			WNED		Line of propri	ietary	Line operate under lease	ed e	Line operat	ted	Line opera under track rights (g)	ted rage		Total mileag	е	M	ain line	é	Branch lis	nes	New line structed of year	iuri
	(a)	Main lin	10	Branch lin	068	(d)		(e)		(f)					(h)			(1)		(1)		(k)	_
1	Texas	1,072	25	2 36	31	4						78	52	2	1,187	08	2		*****	**********			
3	Louisiana	321	66	194	32	4						5.2.	82	3	568	80	7	16	.25	61.	39	.2	
5	Arkansas		13.					**********					29			42							
7	Oklahoma			179	63	0									179	63	A						
8 9																							
0 1													23225										
									*****														
5																						V A 10 10 A 10 A 10 A 10 A 10 A 10 A 10	
	TOTAL MILEAGE (single track)	1,394	04	4 410	26							131	63	.12	1,935	93		16	.25.	11.	39	Nor	14
			2.7.																				
		A de arte	2.2	20																			
			7.7.																				
			7.4																				
			24																				
			2.44																				

## (For making of the state of the

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

Classify the tracks, as follows:

(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.

(For switching and terminal companies only)

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 ourposes 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 over 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 no rent is payable

should not be reported.

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.

Line No.	Class (m)	Name of owner (b)	Location (e)	Character of business (d)	Total mileage operated (e)
1					
2					
3			Not Applicable		
4					
5					
8					
7		(			
8					
9					
10					
11			**************************************	TOTAL	
					THE STREET STREET, STR
1.5			Mile	es of road or track electrified (included in each preceding total)	

TRACER	ODERATED	A 170 E	Coar	PON	LOINE	BENEFIT.	-INCLUDED	Anne

21	
22	
23	
34	
25	
25	
27	
28	
40	
29	TOTAL

80	Are the tracks of the respondent operated primarily in the interest of any industrial, manu	facturing, or other corporation, firm, or individual?	
	If so, give name, address, and character of business of corporation, firm, or individual.	Name	Address
	Character of husiness		

RAILROAD CORPORATIONS - OPERATIN

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

(For switching and terminal companies only)

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-

Give particulars, as of the close of the year, of all tracks | priate. The remainder of jointly operated mileage should be | the respondent, the name of the company or individual operating shown in column (f). Tracks owned, not operated by reof the tracks returned in column (h) are operated by other than (h). Lengths should be stated to the nearest hundredth of a mile.

them and the conditions under which they are held for operation spondent (including respondent's proportion of jointly owned should be shown in a footnote. Tracks which have been tracks, not operated), should be shown in column (h). If any permanently abandoned should not be included in column

0.						TRACE	8 OFERATED									
0.	State or Territory (a)	Tracks own	ped	Tracks of proprietary companies (e)	Tracks open under les (d)	rated ise	Tracks ope under con étc. (e)	ersted tract,	Tracks oper under track rights (f)	nated cage	Total miles operated (g)	go	Tracks own operated responds (Bs)	ed, not by ent	New track structed of year (1)	ta oor
								T				T		T		T
1	***************************************							-	***************************************						**********	-
	***************************************				NOT API	T.TC	ARLE		************			-				
	***************************************				1101 211		Participated and a second	-								
	***************************************										************					
									********	*****						
	***************************************		*****				*********	-	*********		***********					-
			-			*****		-			************				********	
	***************************************		*****					-			*************				*****	
***************************************								-								
														1		
***************************************	***************************************										*****************			-		
	***************************************							-			*************	-			**********	1
	***************************************			************				-					***********		4	-
						*****							**********			
	***************************************					-		-				-	-	- 10030000000	-	
	TOTAL MILHAUR								***********				*********			-
		And the second s	-			1			-		************	-	-	and the same of		
							***********									

- 1. Give particulars of each of the various classes of equipment which respondent owned or leased during the year, trols for independent operating at terminals,
- 2. In cclumn (c) give the number of units purchased new or placed in service for the first time on any railroad,
- 3. Units leased to others for a period of one year or more propelled are to be included as self-propelled equipment, are reportable in column (1); units temporarily out of respondbe included in column (h); units rented from others for a period less than one year should not be included in column (i),
- 4. For reporting purposes, a "locomotive unit" is a selfpropelled vehicle generating or converting energy into motion, and designed solely for moving other equipment. An "A" unit is the lease number of wheel bases with superstructure designed for use singly or as a lead locomotive unit in combian "A" unit, but not equipped for use singly or as a lead locomotive unit. A "B" unit may be equipped with hostler con-sufficient for positive identification,

5. A "self-propelled car" is a rail motor car propelled by built in company shops. In column (d) give the number of new electric motors receiving power from third rail or overhead, units leased from others. The term "new" means a unit or internal combustion engines located on the car itself. Trailers equipped for use only in trains of cars that are self-

6. A "Diesel" unit includes all units propelled by diesel inent's service and rented to others for less than one year are to ternal combustion engines irrespective of final drive, and whether power may at 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" un! cludes all units other than dienation with other locomotive units. A "B" unit is similar to sel or electric, e.g., steam, . s turbine. Show the type of unit, service and number, as appropriate, in a brief description

7. Column (k) should show aggregate capacity for all units reported in column (j), as follows: For locomotive units, report the rated continuous horsepower for traction, (One horsepower is equivalent to a force that will raise 33,000 pounds one foot in one minute.), or tractive effort of steam locomotive units; for freight-train cars, report the nominal capacity (intons 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.); for passenger-train cars report the number of passenger seats available for revenue service, counting one passenger to each berth in sleeping cars.

8. Freight-train car type codes shown in column (a) correspond to the AAR Multilevel Per Diem Master List. Dashes are used in appropriate places to permit a single code to represent severeral car type codes. 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.

T		F 3	C	HANGES D	URING THE	EAR	1		UNITS	AT CLOSE OF	YEAR	
				UNITS	SINSTALLED							
ine	Type or design of units  (a)	Units in service of respondent at beginning of year	New units purchased or built	New units	Rebuilt units acquir- ed and rebuilt units rewritten into property accounts	All other units, including re- classification	Units retired from service of respondent whether owned or leased, in- cluding re- classification (g)	Owned and used (b)	Leased from others	Total in service of respondent (col. (h)+(1))	Aggregate capacity of units reported in col. (j) (see ins. 7)	Leased to others
-		1								50	(H.P.)	
1	Diesel-Freight A units	60						59		59	94,400	
0	Diesel-Freight B units										35,200	+
9	Discal-DuscongerA units						4 4				11,250.	
4	Diesel-Passenger							68		68	134,200	
5	Diesel-Multiple purpose A units										1273544-	
	Discal Multiple purposes - D uniterance							65		65	71,60Ω.	+
7	Diesel-Switching A units					+		465		4		
8	Diesel-Switching B units	224			+	+	5	219		219	346,650	
9	Total (lines 1 to 8)	-		beaute and	-		A STATE OF THE PARTY OF THE PAR	A CONTRACTOR OF THE PARTY OF TH	\$ 1.00 moreovers.	T. MANUFACTURARIES	pass villerstannak as dannessein	HORPETHERMON -
10	Electric-Freight						+			+		1
11	Electric-Passenger	+		·		1	1	1				
	Electric-Multiple purpose		1			1	1					
	Electric-Switching											
14	Total (lines 10 to 13)	2 -										
	Other	224					5	219		219	346,650	
16	Grand total (lines 9, 14, 15) DISTRIBUTION OF LOCOMOTIVE U	NITE IN SERVI	CE OF RE	SPONDEN	T AT CLOSE	OF YEAR, AC	CORDING TO	YEAR BUILT,	DISREGAL	RDING YEAR OF	FREBUILDING	
	DISTRIBUTION OF LOCOMOTIVE C	T S IN SER !							DURING CA	ALENDAR YEA	R	
	Type or design of units (a)	Before Jan. 1, 1945 (b)	Between Jan. 1, 19 and Dec. 31, 1 (c)	45. Jan. 949 Dec.	1, 1950, Jan. and 31, 1954 Dec. (d)	1, 1955, Jan. and 31, 1989 Dec. (e)	tween 1, 1960, and 31, 1964 (f) (s	(h)	(	67 1968 i) (j)	1969 (k)	1970
17	Diesel											
18	Electric											
19	Other	-	47	1	07 1	6 ]	9 10	20				1

## 417. INVENTORY OF EQUIPMENT-Continued

	ESTMENT ACCOUNT.	

				CHAN	IGES DURIN	G THE YEAR	·		UNIT	S AT CLOSE	S OF YEAR	
					its Installed					1		
ine No.	Class of equipment and car designations	Units in service of respondent at beginning of year	purchased or built	leased from others	rewritten into property accounts	including re- classification and second hand units purchased or leased from others	from service of respondent whether owned or leased, including re- classification		Leased from others	Total in service of respondent (col.(h)(i))	Aggregate capacity of units reported in cal. (j) (see ins. 7)	Leased to other
	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)	1 0	1-0-	(k)	(1)
	FREIGHT-TRAIN CARS										(Tons)	
	ox-General Service (unequipped) All B(except B080), L070, R-00, R-01)	1,561				1	83	1,479		1,479	93,548	1
22 B	ox-General Service (equipped) (-20, A-30, A-40, A-50, R-06, R-07)	2,059					16	1,448	595	2,043	157,101	1
	ox-Special Service (A-00, A-10, B080)	250					1	206 576	150	726	14,452 57,674 6,811	}
24 G	ondola-General Service (All G (except G-9-))	731						35	50	1 80	26014	
	ondola-Special Service (G-9-, J-00, all C, all E)	1,351		<b></b>			177	656	684	1,340	119,818	
	opper (open top)-General Service (All H (except H-70))	17777				+			1	1.12.2.10	1.1.7,010	
	opper (open top)-Special Service (H-70, J-10, all K)	2,510				-	26	2,089	395	2,484	243,196	
	opper (covered) (L-5-)				1							
	efrigerator (meat)-Mechanical (R-11, R-12)											
	efrigerator (other than meat)-Mechanical (R-04, R-10)											
32 R	efrigerator (meat)-Non-Mechanical (R-02, R-08, R-09, R-14, R-15, R-17)										*****************	
33 R	efrigerator (other than meat)-Non-Mechanical (R-03, R-05, R-13, R-16)											
34 St	ock (All S)	559					27	202	ļ	505	6,640	ļ
	utorack (F-5-, F-6-)	76			}	6	7	75		75	3,970	
37 F	lat-Special Service (F30-, F-1-, F-20, F-30, F-40,	987						779	200	979	75,795	45
	F-9-, L-2-, L-3-)	1 6				3	2	7		7	360	
	Il other (L-0-, L-1-, L-4-, L080, L090)				ļ				ļ	ļ	}	
0	Total (lines 21 to 39)	9.843				18	188	7,549	2,124	9,673	779,365	45
	aboose (All N)	94			13-		13	94		94	XXXX	
42	Total (lines 40 and 41)	19,937		1	1 13	18	201	7,643	2,124	9,767	779,365	45

Class of southwest and car designations   Class of southwest and car d			UNITSON	WNED, INC	LUDED IN	INVESTMENT	UIPMENT-C ACCOUNT, A	ND LEASED F	ROM OTHER	S			
Class of equipment and car designation   Closes in expendent in the companion of the expendent in the comp				C	HANGESI	DURING THE Y	YEAR			errormo a escendara littima coloni il arque con	S AT CLOSE OF	YEAR	
PASSENGERTRAIN CARS			service of respondent at beginning of year	purchased or built	New units leased from others	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	from service of respondent whether owned or leased, in- cluding re- classification	and used	Leased from others	Total in service of respondent (col. (h)+(i))	Aggregate capacity of units reported in col. (i) (see ins. 7)	Leased to others
A   Combined cars   A   PR   PRO		# 2001 G. C. P. B.											
4   Combined cars   Company			15					11			), , }	capacity)	
All class C, except CSR   49   Parlor care PRC, PC, PL, PO   9   9   9   9   9   9   9   9   9													
18   18   18   19   19   19   19   19	44												
Selectic combined care   EC													ļ
All class B, PD	45	Slaning ages The proper page pro					9	9				~	
All class D, PD	47	Distance and the second second									1		·
As   Postal cars	**	All class D. PD	4 1					2	2		2 +	XXXX	
A   Non-passenger carrying care	48	Postal cars All class M	6					6					1
All class B, CSB, PSA, IA   12   5   8   8   8000     Total (lines 43 to 49)   38   9   33   11   11   269     Sell-Propelled Rail Motorcars     Electric passenger cars     EP, ET													
Self-Propelled Rail Metarcars   Selectric passenger cars		TAll class B. CSB. PSA. IA	13					5			8 1	XXXX.	
Self-Propelled Rail Metarcars   Selectric passenger cars	50	Total (lines 43 to 49)	38 1				9	33	14		14	269	
Specify types	52	Electric passenger cars  EP, ET  Electric combined cars EC  Internal combustion rail motorcars											
Total (lines 51 to 54)	54	Other self-propelled cars											
Total (lines 50 and 55)   38   9   33   14   14   269	55												
Self-propelled vessels   Self-propelled vess	56	Total (lines 50 and 55)	38 .				9	33	14		14	269	
57 Business cars PV		COMPANY SERVICE CARS											
1	57	Business cars PV	2.1.1						2		2 /	XXXX	
59 Derrick and snow removal cars	58	Boarding outfit cars MWX							.111			XXXX	
MWU, MWV, MWW, MWR   MWB, MWD   MWB, MWD   MWB, MWD   MWB, MWB   MWB, MWD   MWB, MWB   MWB, MWB, MWB   MWB, MWB, MWB   MWB, MWB, MWB   MWB, MWB   MWB, MWB   MWB, MWB   MWB, MWB   MWB, MWB   MWB, MWB, MWB   MWB, MWB, MWB   MWB, MWB, MWB, MWB, MWB, MWB, MWB, MWB,	59		1, 1										
61 Other maintenance and service equipment cars  62 Total (lines 57 to 61)  63 Grand total, all classes of cars (lines 42, 56 and 62)  64 Self-propelled vessels  (Tugboats, car ferries, etc.)  65 Non-self-propelled vessels		MWU, MWV, MWW, MWK									4		
equipment cars————————————————————————————————————												XXXX	
Grand total, all classes of cars (lines 42, 56 and 62)————————————————————————————————————			157 .					6			151		
62 Total (lines 57 to 61) 63 Grand total, all classes of cars (lines 42, 56 and 62)  FLOATING EQUIPMENT 64 Self-propelled vessels (Tugboats, car ferries, etc.) 65 Non-self-propelled vessels	31110		278					to commission of the second se	268		268	COLUMN TO THE REAL PROPERTY AND ADDRESS OF THE REAL PROPERTY AND ADDRESS OF THE PARTY AND ADDRES	
(lines 42, 56 and 62)									an and the Marian areas are an			NAMES OF THE OWNER, TH	
FLOATING EQUIPMENT  64 Self-propelled vessels  (Tugboats, car ferries, etc.)	63	경영하다 보다 내용 사람들은 아이들 아이들 아이들 때문에 가지 않는 것이 없는 사람들이 되었다. 그 그 그 그는 것이 없는 것이었다면 없는 없는 것이었다면 없는 없는 것이었다면 없는 없는 것이었다면 없었다면 없었다면 없었다면 없었다면 없었다면 없었다면 없었다면 없	10,253			13	27	244	7,925	2,124	10,049	xxxx	45
Non-self-propelled vessels	64	Self-propelled vessels											
(Car floats, lighters, etc.)	65	Non-self-propelled vessels	7 .						)		1	XXXX	

## 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 busses and combination bus-trucks on line 8; the mileage of trucks and of trailers and semitrailers with trucks on line 9; and the mileage of tractors and of trailers and semitrailers with tractors on line 10. Vehicle miles in terminal service should be reported on lines 12 and 13.

In reporting traffic carried and traffic 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 (b) and the total number of passengers carried and passenger-miles in column (e), 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 busses used for transportation of company employees. Exclude automobiles used by officials and employees.

## A. OPERATED BY RESPONDENT

## (Revenue and nonrevenue service)

line No.	Item (a)		Trucks (b)			Tractors (e)		Trailer	s and sem	itrailers		Busses (e)		Combi	nation be	a-trucks
	REVENUE SERVICE															
	Vehicles owned or leased:															
2	Number available at beginning of year															
3	Number installed during the year															
4	Number retired during the year.															
5	Number available at close of year															
6	Vehicle miles (including loaded and empty):															
7	Line haul (station to station):															
8	Passenger vehicle miles	xx	x x	x x	I I	xx	I I	x x	x x	1 1						
9	Truck miles				T I	x x					хх	2 4	я х	x x	X X	1 1
10	Tractor miles.	xx	x x	хх							хх	X X	x x	X X	x x	хх
11	Terminal service:*															
12	Pick-up and delivery											-				
13	Transfer service															1
14	Traffic carried:															
15	Tons-Revenue freight-Line haul				x x	x x	х х	x x	x x	X X	X X	x x	x x	x x	хх	x x
16	Tons-Revenue freight-Terminal service only				хх	x x	x x	1 X	x x	X X	X X	X -	X X	XX	1 1	x x
17	Revenue passengers—Line haul	хх	хх	I I	x x	x x	x x	x x	x x	X X				. X X	X X	X X
18	Revenue passengers—Terminal service only	x x	x x	хх	x x	хх	1 1	хх	x x	x x				X X	хх	X X
19	Traffic handled 1 mile:															
20	Ton-miles-Revenue freight-Line haul				хх	X X	х х	X X	3 %			x x				XX
21	Revenue passenger-miles Line haul	хх	хх	хх	x x	x x	X X	хх	x x	x x				. I I	1 1	x x
	Nonrevenue Service															
22	Vehicles owned or leased:															
25	Number available at beginning of year.			159						15						-
24	Number installed during the year			21												-
25	Number retired during the year.			1						175						-
26	Number available at close of year			179						1.15						

*When performed by vehicles other than those used for line baul

## B. OPERATED BY OTHERS

## (Revenue service)

Line No.	Item	Truck (b)	s			Tracto (e)	rs		Tra	ilers	and s	emitr	railers		Busses (e)		Соп	nbina	ation (f)	bus	truck
40 41 42 43 44	Traffic carried:  Tons—Revenue freight Revenue passengers  Traffic handled 1 mile: Ton-miles—Revenue freight		x	. x	x		3	x	1	I	x 1		x x	x x	x x	х х	x x	x		x	x x x
45	Revenue passenger-miles	x x				хх	1	x x	X	x	X 1		x x				x	x	X		

## 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 (c) give the date

In column (a) identify each motor-vehicle enterprise by name and | direct or indirect interest in the enterprise. 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

In column (c) give the date on which respondent first acquired its

	Name and address of highway motor-vehicle enterprise  (a)	Nature of respondent's interest	Date on which respondent's direct interest was originally acquired
		(b)	(e)
2	The Texas and Pacific		
	Motor Transport Co. Dallas, Texas		
3	Dallas, Texas	Direct	1020
4	During, Tokas	DIICO	1929
5	***************************************		
5			
7			
8			
9			
0			
1			
2	***************************************		
3			
4			
5			
6			
7			
8			
9			******
10			
1			
2			
3			
14			
25			

## 510. GRADE CROSSINGS A-RAILROAD WITH RAILROAD

1. A crossing of a railroad with a railroad means the intersection of all the tracks on one rightof-way with all of 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 signal or interlocking protection, if so provided, or by
the carrier who maintains the crossing frogs where no protection exists. The carrier which
actually performs the maintenance shall be the reporting carrier, even though other party, or
parties, assume a part or all of the expense of such maintenance. Where portions of the apparatus
are maintained by two or more companies, as for example—the condition where one crossing
frog is maintained by one company and the second frog by the other company, agreement should
be made between carriers as to which shall report. Report should be made of each crossing,
whether main line, branch line, or switching tracks are involved, so long as separate rights of

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

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

No.	Number of crossings	Interlocking	Automatic signals (automatic interlocking)	Derails on one line, no protection on other	Hand-operated signals, with-out inter-locking	Gates	Total specially protected	Total not specially protected	Grand total
	(a)	(h) 8	(e)	(d)	(e)	(f)	(g)	(h)	(1)
1	Number at beginning of year		T			9	24	3	27
2	Crossings added: New crossings				-  -		<del>-</del>		
3	Change in protection	<del>_</del>		<del>-</del>				<del>-</del>	
4	Crossings eliminated: Separation of grade			<del>-</del>					ļ <del>.</del>
5	Change in protection						ļ <u>.</u>		
6	Other causes					5	5		5
7	Number at close of year	8	7			4	19	3	22
8	Louisiana	1	4				5	3	8
	Oklahoma					3	2		
0	Texas	7	3		_	1	11	-	13
1	10,00		ļ		-		-		-
12							-		
13									-
14									
15									
16									
17								**********	
18									
19									
20									
21									
22									

1. A highway grade crossing is to be regarded as a single crossing of all of the tracks within the adjacent owned or leased right(s) of way of the railroad(s) at the point of intersection with a publicly maintained highway, street or avenue at the same grade to the extent that the tracks are located within the limits of a single set of grade crossing signs or protective devices having an integrated set of actuating circuits.

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 bel!, whistle, siren or other audible device located adjacent to the crossing. Other automatic signals reportable in column (i) 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-flashing 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 P	ROTECTIO	ON FOR, A	ND NUMBER	S OF CROS	SINGS AT C	DADE			
		Automatic			manually	Watchm		Audible	Other	Total	The state of the s	Crossbuck	Out	T	
I.ine No.	Item of Annual Change	gates with flashing lights	flashing light signals	24 hours	Less than 24 hours per day	24 hours per day	Less than 24 hours per day	signals only	automatic signals	indicating warning of train approach	Crossing"	signs with other fixed	Other fixed signs only	No signs or signals	Total crossings at grade
-	(a)	(0)	(c)	(d)	(e)	(1)	(g)		(1)	(1)					
30	Number at beginning of year	38	238			1	_	7	54	332	025		(m)	(0)	(0)
31	Added: By new, extended or relocated highway	-	2	-			-	2	-	1	925		276	104	1637
32	By new, extended or relocated railroad	-			-	-		-							4
33	Total added		2	-		-	_	2						ļ	
34	Eliminated: By closing or relocation of highway			-	-		-	***************************************							4
3.5	By relocation or abandonment of railroad-				-	-			7	7	77).				
36	By separation of grades				-		_				74		-		75.
37	Total eliminated		- 1		_				7		77),				
3.8	Changes in protection: Number of each type added				-					10	74				75.
39	Number of each type deducted,	-	10						************	10					18
40	Net of all changes	11	(1)					2	7 3 1	17	(00)				18
41	Number at close of year	49	237	-	-	1		3	53	343	105)				(71
	Number at close of year by States:									24-2	843		276	104	1566
	T 3 - 3		*******												
4.3	Louisiana //	5	34				-	-	53	92	123		276	44	626
44	Oklahoma		30		~	_	-	3		33	165				222
45	Texas	44	173			1	-	-	-	218	555	_			198
46											anded diamen			60	022.
47											***********				********
48															
49															
50 -									************			***********			*******
51				]						*************		***********			*******
52 .	***************************************		I								************				
53 -			I						*************						*******
54 -	***************************************		T						***************************************	************					
55 -									***************************************						
56 -	***************************************							***********	***************************************						

## 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 avoidance of conflict of railway movements with highway movements and which contain no design features required for accommodation of the intersecting traffic flow as in the case of major tunnels.

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

be the reporting railroad.

2. All separated crossings of tracks with public 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 owned right-of-way.

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

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

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

	Types a	and numbers of highway- grade separations	railroad
Items of Annual Change (a)	Overpass (Highway above railroad) (b)	Underpass (Railroad above highway) (c)	TOTAL (d)
Number at beginning of year	101	121	222
Added: By new, extended or relocated highway	-	_	
By new, extended or relocated railroad			
By elimination of grade crossing !			_
Total added		-	-
Deducted: By closing or relocation of highway			-
By relocation or abandonment of railroad			_
Total deducted	ļ	104	
Net of all changes			
Number at close of year	101	121	222
Number at close of year by States: Louisiana	10	16	26
Oklahoma	6	10	16
Texas 48	85	95	180
***************************************			
***************************************			
7			
8			
)			

Total in column (d) should correspond to total number of grade crossings eliminated "By separation of grades", Schedule 510-B, line 36, column (o).

## 513. TIES LAID IN REPLACEMENT

any new tracks or in track extensions.

In column (a) classify the ties as follows:

- (U) Wooden ties untreated when applied.
- (T) Wooden ties treated before application.
- (S) 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.

Give particulars of ties laid during the year in previously constructed | In columns (d) and (g) should be shown the total cost, including transtracks maintained by the respondent. Do not include any ties used in portation charges on foreign lines, tie 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.

> > SWITCH AND BRIDGE TIES

						SELLES	I mata)	cost of cro					a annt	Potel	st of swi	tab and		
ne o.	Class of ties	Tota	al numbers applie	er of	ber	ge cost tie	laid in	previous d tracks year (d)	ly con-	Number of ! (board measi applied (e)	feet ure)	A verag per M (bos meas	ird are)	bridg previou	e ties lai sly const during (g)	d in tructed		Remarks (h)
	(a)				s	T	\$		0/0		000		1	\$		del	N	
1	T			259	4				868	433	227	133	59	-	57	874	New	
	T		14	185	41111111111111	70		9	9.30					-				
1																		
							-							1				
														-				
,																		
,																		
1																		
2																		
3																		
4																		
5														1				
7																		
8																		
9																		
,	TOTAL.		197	444	4	44		876	798	433	227	133	159		57	874		
2	Amount o	hargea	ble to	operat	ing exp	enses	ments			\$934	one ,672							
	Amount c Estimated (a)		oer of o	crosstie				acks:		\$1	lone				6	Number	782	Percent of Total 100.00
	Estimated (a)	Wood	den ti	erosstie	es in all	maint	ained to		etc.)		lone					,745,		
	Estimated (a)	Wood	den tier than	erosstie	es in all	maint	ained to		etc.)		lone							
14	Estimated (a) (b)	Wood	den tider than	es wood	es in all	maint	ained tr	crete,	etc.)			unts			6	,745,	782	100.00
S S U	Estimated (a) (b) Schedul	Wood Othe	den tider than Too	es wood	es in all den ties 22.	maint	ained tr	crete,				unts	-		6	,745,° ,745,° ,745,°	782	100.00
S U	Estimated (a) (b) Schedul Jse Tax Miscell	Wood Othe	den tier than To	ine Loudjus	es in all	maint	ained tr	crete,				unts			6	,745,° ,745,° ,745,°	782 72 58 327)	100.00
S U	Estimated (a) (b) Schedul	Wood Othe	den tier than Too	ine Loudjus	len tie	maint	el, con	crete,				unts			6	,745,° ,745,° ,745,°	782 72 58 327)	100.00

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

Give particulars of ties laid during the year in new construction, following the instructions given in the preceding schedule, so far as applicable

ti	as of les a)	To				Saties						Sw	TTCH AND I	BRIDGE '	Ties			
1	Γ	of	tal num ties appl	ber lied	P	age cost er tie (e)	laid	cost of erin new tr luring yes (d)	acks	(boar	mber of i rd measi i in trac (e)	ire)	Averag per M (board m	(e cost f feet neasure)	Total c bridge traci	ost of swittes laid ts during (g)	itch and in new year	Remarks (h)
			32	596	\$ 4	15	\$	135	417		300	061	119	66	\$	35	906	
	DTAL		22	596		15		7.05	417		200	062	119				906	
ule	21: 11e	1, L: 211,	ine 8 Line	3, Co 51,	Acco	(e)	90								99	180 30 220	6,648 4,060 0,708	
	.70	67/ 1	Lino		Calm	(-	1) 2 /1	(a)							0	7.07	1 202	
just	tmen	t of	Pri	or Ye	ear!s	char	l) & 1 ge Wortl		xas A	FE 6	9156				kod	20	1,323 8,658 0,727 0,708	

## 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

spondent.

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

(1) New steel rails, Bessemer process.

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

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

(4) Relay rails.

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

Line No.	Class of rail	RAIL APPLIED IN RUNNING TRACKS, PASSING TRACKS, CROSS-OVERS, Etc.								RAIL APPLIED IN YARD, STATION, TEAM, INDUSTRY, AND OTHER SWITCHING TRACES							
		WEIGHT OF RAIL				Total cost of rail applied			A verage cost		WEIGHT OF RAIL			Total cost of rail applied		Average cost	
		Pounds per yard of rail (h)	Number of tons (2,000 lb.) (c)			in running tracks, pass- ing tracks, cross-overs, etc., during year (d)			per ton (2,000 lb.) (e)		Pounds per yard of rail (f)	Number of tons (2,000 lb.)	dustry,	in yard, station, team, in- dustry, and other switch- ing tracks during year (b)		per ton (2,000 ib.) (I)	
		136			4	1		457	114	25			\$			\$	
9	2	119		8	391	1	084	590									
	2	115			13		1	739	133	77							
	2	112			76		9	864	129	79							
	4	136			4			221	55	25							
	4	132			167		8	370	50	12	132	5	)	2	941	49	.85
	4	115	32		31		1	571	50	68	119		5		309	51	.50
8	4	112	18.3		737		36	842	49	99	112	13.		6	685.	49	89
9	4	110			31		1	557	50	22	110	18		9	013	50	
0_	4	90	42		102	43	5.	0.72	49		90	31		15.	749		00
	4	85			48		2,	39.3.	49	85	85	15		7.	833	49	
2											75	6	L	3	0.36	49	7
3																	
5																	
5																	
7																	
8																	
9							7.50	6776	3.00			0	12	15	566	49	96
20	TOTAL			9	604	1	1725	676	120		xxxx	1.7	14	42	1500	47	

22 23 24 25 26 27 28	Number of tons (2,000 lb.) of relayers and scrap resolving Salvage value of rails released.  Amount chargeable to operating expenses.  Amount chargeable to additions and betterments Miles of new rails laid in replacement (all classes Miles of new and second-hand rails laid in replace Average weight per yard of new rails laid in replace Tons of rail sold as scrap and amount received the Track-miles of welded rail installed this	s 359,1 s 729,8 s 109,2 of tracks) † ement (all classes of track accement (running, passing herefor 1491	81.06 (rail-miles).  103.35 (rail-miles).  and cross-over tracks, etc.) * 119 (p. (tons of 2.000 lb.); \$ 40,332.	ounds).
	Schedule 320, MofW&S Schedule 515, Line 23 above		\$949,288 729,878 \$219,410	

The difference between the amount charged to operating expense as shown in the schedule and the amount of MW&S Account 214 is due to exclusion of charges for:

Building Up Rail Ends \$ 64.053 80,409 Freight Charges Unallocated 59,748 Miscellaneous adjustments Inventory Adjustment 15,200 \$219,410

†Classes 1, 2, and 3 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 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.

1 Classes 1, \$\textit{t}\$, \$\textit{nnd}\$ 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 rail 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 1, \$\textit{t}\$, and \$\textit{t}\$ and \$\textit{t}\$ rails.—Reduce tonnage 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, passing, 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 APPLI	ED IN RU	NNING TRACK	S, PASSI	NG TRACES, C	CROSS-	OVERS, E		RAIL APPLIED	IN YARD.	STATION	, TEAM,	INDUST	RY, AND	OTHER S	WITCHING	TRAC
pe	Ol	WEI	GHT OF BA	IL	Total	cost of rail app	olied	Averag	e cost	WE	EGHT OF	LAIL.				applied	Averag	e ensi
0.	Class of rail (a)	Pounds per yard of rail (b)		per of tons 000 lb.) (c)	in run	ning tracks, p acks, cross-ove during year (d)	ass- ers,	per 1 (2,000	on lb.)	Pounds per yard of rail (f)		ber of t 1,000 lb.)	ons	dustry,		team, in- r switch- ng year	per t (2,000	ton lb.)
	4	90		13	\$	6	74	s 51	85					\$			\$	
2	2									119			12		1	509	125	7
	4									132			74		3	713	50	
	4									119			31		1	557	50	
	4									115			236			795	49	
1	1.									112		7	132			581	49	
ŀ	L									110	3 1		247			343	49	
	4									90	1 5	7	392			603	50	
	4									85			386			285	49	
	4									75			11			569	51	
1																		
1																		
				13		7	74	57	85			3	521		176	955	50	26
0	TOTAL.	x x x x		1 - 2			14			x x x x			124		1	122		7.

22 Number of miles of new yard, station, team, industry, and other switching tracks in which rails were laid 27.21

- Reconcillation of Charges -177,629 331,958 Schedule 211, Line 9, Col (e) Schedule 516, Line 20, Col (d) & (h) \$ 22,962 211, Acct. 90 Schedule 525, Line 24 109,249 61,263 (21,565) 28,344 Welding Miscellaneous Adjustments 354,920

517. GAGE OF TRACK AND WEIGHT OF EXAWORTH, AFE 69156

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

gage, 4 feet 8% inches, show the gage of each part in column (d). Road and track occupied under trackage right or other form of license should not be included herein, but all road and track held under any form of lease (granting exclusive possession to the lessee) should be included.

Line No.	Weight of rails per yard (a)	Line-haul com (miles of main (b)	panies track)	Switching and terminal companies (miles of all tracks)	Remarks (d)
	Pounds 136	106	09		
2	132	274	38		
3	131	6	00		
4	119	117	84		
5	115	283	54		
6	113	8	19		
7	112	520	24		
8	110	23	11		
9	90	249	57		
10	85	146	92		
11	75	67	78		
12	65	24 22	40		
14	56	44	35		
15	70	1 851	26		
16		1 071	20		
17					
16					
19					
300			1		

# 531. STATISTICS OF RAIL-LINE OPERATIONS

1. Give the various statistical items called for concerning the rail-line operations of respondent's road during the year. Train-miles, 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 cation 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. Item No. 1 includes miles of road operated under trackage rights. locomotive unit.

2. Item No. 1 includes miles of road operated under trackage rights.

3. For gross ton-miles compute from conductors' or dispatchers' train reports weight in tons (2,000 pounds). Item 25 includes weight of all locomotive units moved one mile in transportation trains. Ton-miles of motorcars should be excluded. Items 26 and 27 represent tons behind locomotive units (cars and contents, company-service equipment and locomotive units (cars and contents, company-service equipment and cabooses) moved one mile in transportation trains. Include ton-miles of cabooses) moved one mile in transportation trains. Include ton-miles of cabooses work service equipment and motorcars moving in transportation trains. Use 150 pounds as the average weight per passenger and four tons as the average weight of contents of each head-end car. four tons as the average weight of contents of each head-end car.

revenue from which is includible in account No. 101, "Freight." Tonmiles 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 34, to account No. 113, "Water transfers," should be excluded. Total ton-miles—Revenue freight, should correspond to the ton-miles reported on Form OS-B, Item 2.

5. For net ton-miles, Item 38, compute from conductors' train reports. This item represents the number of tons of revenue and nonrevenue freight moved one mile in transportation trains. Include a reasonable proportion of the weight of exclusive work equipment moved one mile. Include net ton-miles in motorcar trains. Exclude LCL shipments handled in mixed baggage-express cars.

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

ay vehicle operations should not be included in Schedule 531

It r t	ve work service equips as the average weight per passets asins. Use 150 pounds as the average weight of contents of each head-end car. ons as the average weight of contents of each head-end car. ons as the average weight of contents of each head-end car. ons as the average weight per passets on as the average weight per passets on the Average weight per passets on the average weight per passets on the ton-miles of revenue freight in temporary that the transfer service on the Great Lakes involving a rail-line haul, the transfer service on the Great Lakes involving a rail-line haul, the		cht trait		ay vehicle ars therec	senger ti			otal transp	portation (d)	servio	9		k trains (e)	
	Item	4 4 6 1 5	(b)		-	(€)		396		1	94	4 x 1	x 1	x x	x x
	(a)		1	94	4		1	1.5					THE R	W.	
18	verage mileage of road operated (State in whole numbers)					260	1	090	4	164	62	27 x	X	х х	xx
Av	rerage mileage of road opening TRAIN-MILES	3	795	53	37	369		779				_ x		z z	056
1						-		090	4	164	62			49	956
Di	ther locomotives	3	795	5. 5.3	37	369	2-	2721	54						
Ot	ther locomotives					-	-1-	000	1	164	6	27		49	956
18		3	795	1 5	37	369	2	090	-4	-					
M		-						-	20	158	5	69 x	ı ı	x x	x x
	Total train-miles.  Locomotive Unit-Miles	10	7.64	10	70	39	3.	599	13_	69.6		nn	x x	x x	1 1
		IK	69.6	CONTRACTOR OF THE PARTY OF THE	20					842		- 1 -	I I	x x	1 1
R	Road service		838		712		3	552		THE RESERVE		353		xx	xx
7	Train switching	70	and advantaged to the	Harris Street	102	_ 39	171	151	15	69'		met and	X X	1000	1
1	Yard switching Total locomotive unit-miles	15	-22										x 1	x x	x x
18	Total locomotive unit-miles  CAR-MILES								3.10	08	97	1203	1 1	x x	
15	UAB-MAN-	7/0	9 08	9	703			-	149			200	I I	x x	
13	I Other History	149			928				94	89		1001	X X		
1	Total motorear car-miles  Losded freight cars  Empty freight cars		3 89		402					Mountain 1		033	I I		
1	Empty freight cars	311	7 85	Access of the second	033			-	247	7 85		812	1 1		
B	Caboose	24	12		741	17	726	071		16	29.	89	1 1		
					89				1		72	368	1 1		
	Passenger coaches. (coall express or baggage, etc., with passenger)			1	276		6				7	240	I I		
	Combination passenger cars (mail, express, or Daggage,			+	111111111111111111111111111111111111111		48	240			48	157			
	Combination passenger cars (mail, express, or oscillation passenger cars).  Sleeping and parlor cars.		15	06	063		424	09	4	Marketon Co.	20_	111			
	Dining, grill and tavern cars		-	196	169		204	4 49	7		105	.666	1 1		x x
0	Head-end cars			201	012		18				20	594			
1	Total (lines 16, 17, 18, 19 and 20).			1 ×	GIE						100	200	2 x		XX
22	Business cars			100	214	1	223	3 07	2 2	49 2	282	293	2 x	X 3	x x
23	Crew cars (other than cabooses)	12	48 0	N2A	214	-					77.74	982	TANK.	x x	x x x
24	Grand total car-miles (MAD SERVICE	THE S	7	651	811		6.	3 1	71	10.000	717.				1 1 1
1	GROSS TON-MILES AND TRAIN-HOURS IN ROSE		13	654	762					13	266	762	Charles Division		1 1 1 1
25	Gross ton-miles of locomotives and tenders (thousands)		13		574		8		42		99	516			x x x
26	Gross ton-miles of locomotives and cabooses (thousands).  Gross ton-miles of freight-train cars, contents, and cabooses (thousands).			11					74		180.	- 1	4	x ,	
27	Gross ton-miles of passenger-train care			171	UUK					00	7.71	79	7		x x
28	Train-hours Total FREIGHT TRAFFIC					1 1		x x	1		174				xx
1	REVENUE AND NONREVENUE PROPERTY		x x	x x					1		537	- Contragator Printer			x x
29	- freight		x x	x x		X X			x	25	712		5	* 1	xx
30	feature to the second s		x x			XX			1 1	5	024	- 2.		x x	xx
30	Total tons revenue and nontevenue (thousands)		x x			x x			ı ı		Zoo	-		XX	x x
31	Ton-miles Revenue freight in road service (thousands	1)	1 1			1 1			x x	5	622		1.4	I I	
	Ton-miles Revenue freight in last thousands)		x x			I I			x x		119	2 0	40	XX	X X
	Ton-miles—Revenue freight in lake transcorptions and ton-miles—Revenue freight (thousands)  Total ton-miles—Revenue freight (thousands)		, 1						x x -		-	2 0	1,6	X X	X X
	Ton-miles - Nonrevenue freight in food service (thousands)		· x						x x		110		146	1 1	1 1
	Ton-miles—Nonrevenue freight in lake transfer service (thousands)  Ton-miles—Nonrevenue freight in lake transfer service (thousands)		7 1		x x x					6	41	8 9	168	x x	x x
	Ton-miles—Nonrevenue freight in lake transfer service  Total ton-miles—Nonrevenue freight (thousands)  Total ton-miles—Nonrevenue and nonrevenue (thousand	(s)		6 41	18 968	2									
									xx				1.40	1 1	
B	Net ton-miles of freight REVENUE PASSENGER TRAFFIC		. 1	x x	x x x			XX	x x	8	71	1316	0611	X X	x x
ß	Property carried—Total		x		x x x x	x x	X	XX	1						
ß	Passenger carried Passenger-miles Total	-	-	THE REAL PROPERTY.	THE PERSON NAMED IN	WHITE A									

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

(For switching and terminal companies only)

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,

1. Give particulars of cars handled during the year. For descriptions of | 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

> 2. The number of locomotive-miles in yard switching service should be computed in accordance with account No. 816, "Yard Switching Loco-

Item (a)	Switching operations (b)	Terminal operations (e)	Total (d)
FREIGHT TRAPPIC			
Number of cars handled earning revenue—Loaded			
Number of cars handled earning revenue—Empty			
Number of cars handled at cost for tenant companies—Loaded			
Number of cars handled at cost for tenant companies—Empty	NOT	APPLICAB	LE
Number of cars handled not earning revenue—Loaded			
Number of cars handled not earning revenue—Empty			
Total number of cars handled			
Passenger Traffic			
Number of cars handled earning revenue—Loaded			
Number of cars handled earning revenue—Empty			
Number of cars handled at cost for tenant companies—Loaded.			
Number of cars handled at cost for tenant companies—Empty			
Number of cars handled not earning revenue—Loaded			
Number of cars handled not earning revenue—Empty			
Total number of cars handled			
Total number of cars handled in revenue service (items 207 and 214)			
Total number of cars handled in work service			
NOTE: As to Ton Miles on Page 508:			
Line 32 and 35 compiled from waybills			
	in Reports.		
Line 32 and 35 compiled from waybills	in Reports.		
Line 32 and 35 compiled from waybills	in Reports.		
Line 32 and 35 compiled from waybills	in Reports.		
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Line 32 and 35 compiled from waybills	in Reports.		
Line 32 and 35 compiled from waybills	in Reports.		
Line 32 and 35 compiled from waybills	in Reports.		
Line 32 and 35 compiled from waybills	in Reports.		

## 561C. 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 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 calendar year. For purposes of this report, in I.C.C. Wage Statistics Form A and B, "Report of Employees, Service, and Compensation," for the calendar 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 in Juded in column (c) in a footnote.

						2 800	er or Con				
e	Group No.	Class of employees	Une	ier labor av	wards		ther back	рау		Total (d)	
		(a)	\$	(b)		\$	1		s		
	I	Executives, officials, and staff assistants									800
	II	Professional, clerical, and general					38	802 959		30.	802 959
	III	Maintenance of way and structures					23	959		23	922
	IV	Maintenance of equipment and stores									
	V	or trains (other than train, engine, and yard)						825		6	825 926
	VI (a)	Transportation (vardmasters, switch tenders, and nostiers)					107	926		107	
	VI (b)	Transportation (train and engine service)					177	512		177	512
		TOTAL		1							
		of foregoing compensation that is chargeable to operating expenses									

	515
***************************************	
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	1

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

Give the name, position, salary, and other compensation, such as bonus, commission, gift, reward, or fee, 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 covered by this report as compensation for current or past service over and above necessary expenses incurred in discharge of duties, and in addition, all other officers, directors, pensioners or employees, if any, to whom the respondent similarly paid \$30,000 or more. 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. Any large "other compensation" should be

explained in a footnote. If salary of an individual was changed during the year, show salary before each change as well as at close of year. If an officer, director, etc., receives compensation from more than one transportation company (whether a subsidiary or not) or from a subsidiary company, reference to this fact should be made if his aggregate compensation amounts to \$30,000 or more, and the detail as to division of the salary should be stated. By salary column (c) is meant the annual rate at which an employee is paid, rather than the amount actually paid for a part of a year when the salary is changed. Also, when a 10 percent (or other percent) reduction is made, the net rate and not the basic rate should be shown.

e .			Name of person (a)	Title (b)	8	of cle (see in	per annume of yearstruction (e)	ens)	Other	compensing the ye	ation
-	J. T.	Suggs	Jan. 1 to Dec. 31	Chairman of Board	8		40	000	8	2	700
	W. R.	McDowell	Jan. 1 to Dec. 31	V. P. & Gen. Counsel			1,14	000			200
	T 0	Coloron	Ton 1 to May 12	Vice President \$32,000							
1	<u></u>	Selover	Jan. 1 to May 12 May 13 to Dec. 31	A stable in a stable in the stable in the stable in the stable in a second in the stable in a second in the stable			34	.ΩΩΩ.			350
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#### 563. PAYMENTS FOR SERVICES RENDERED BY OTHER THAN EMPLOYEES

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 \$30,000 or more during the year to any corporation, institution, association, firm, partnership, committee, or any person other than one of respondent's employees covered in schedule 562 in this annual report, for services or as a donation, except that with respect to contributions under \$30,000 which 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, irrespectively of the amount thereof, if the total amount paid by all contributors for the performance of the particular service sequals to the unit of \$50,000 or more. 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 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.

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 earriers, 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, n aintenance, or construction of a railroad, but any special and unusual payments for services should be reported. Payments of \$30,000 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 filling this report.

Line No.	Name of recipient	Description of service (b)	Amou	nt of pay	ment
			5		
1	Assn. of American Railroads	Proportion of Expenses		79	844
2	Assn. of Western Railways	Proportion of Expense of:			
3		Executive Department		9.	954
4		Rail Travel Credit Agency Southern Ports Foreign Frt. Comm.			529
5		Southwestern Railroad Passenger Assn.		2 4	430
6		TransCont'l. Freight Bureau			490
7		Western Railroads Military Bureau		13.	253
8		Western Weighing & Inspection Bureau		141	713
9		Western RR Traffic Assn. (Exec. Comm.)		N SHAMET WA	871
10	Natl. Railway Labor Conference	Proportion of Expenses		13	
11	Natl. Railroad Adjustment Board	Proportion of Expenses		12	598
12	Louisiana Railroad Assn.	Proportion of Expenses		110	710
13	Oklahoma Railway Comm.	Proportion of Expenses		1	1.75
14	Southwestern Motor Frt. Bureau	Proportion of Expenses		3	116
15	Southwestern Freight Bureau	Proportion of Expenses		87	646
16	Texas-Louisiana Frt. Bureau	Proportion of Expenses		12	237
17	Texas Railroad Assn. (SPCo.)	Proportion of Expenses		23	144
18	Price Waterhouse & Co.	Accounting Services		6	120
19	Sun Life Assurance of Canada	Contribution to employees' health and welfare		74	553
20	Travelers Insurance Co.	Contribution to employees' wealth and welfare	1	202	803
21	TP Employee's Hosp. Assn.	AANNA AANNA AA AMBAATANA 1000 AN WATTOLO		for Van.	-003
23	Marshall, Texas	Contribution to employees' health and welfare		193	496
24	MP Employees' Hosp. Assn.	Y. Y. S. Y. S. Y. S.		1	122
25	St. Louis, Mo.	Contribution to employees' health and welfare		6	541
26	MP Employees' Hosp. Assn.				
27	Palestine, Texas	Contribution to employees' health and welfare			231
28	Gulf Coast Lines Hosp. Assn.				
29	Houston, Texas	Contribution to employees' health and welfare			311
30	Kansas Railroad Committee (ATSF)	Proportion of Expense			266
31	Cotton Belt Hosp. Assn.	Contribution to Employees' health and welfare			370
32	Texarkana, Texas				
33					
34					
35					
36	***************************************				
37					
38					
39					
40					-
41					
42					
43					
14				1	
45					
46				-	
47					
48				-	1
49				-	
50				-	
51				-	
52			1	908	474
		TOTAL.		11 - 1 - 1 - 1	

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

Show hereunder the amounts of the various kinds of fuel consumed | ton of 2,000 pounds should be used.

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

### A. LOCOMOTIVES

ine	Kind of locomotive service	DIESEL	ELECTRIC	OTHER (STEAM,	Gas Turbine, Etc.)
No.	(a)	Diesel oil (gallons) (b)	Kilowatt-hours (e)	Coal (tons)	Fuel oil (gallons)
1	Freight	31.244.352			
2	Passenger	596.125			
3	Yard switching	3,395,314			
4	Total	35,235,791			
5	Work train	124.826			
	GRAND TOTAL	35.360.617			
7	Total cost of fuel*	\$ 3,344,862	NONE	NONE	NONE

#### B. RAIL MOTORCARS

Line	Kind of locomotive service	DIESEL	ELECTRIC	GABOLINE
No.	(f)	Diesel oil (gallons)	Kilowatt-hours (h)	Gasoline (gallons)
11	Freight			
12	Passenger			
13	Yard switching.			
14	Total Work twin			
15	Work train			
16	Grand Total			
17	Total cost of fuel*	NONE	NONE	NONE

*Show cost of fuel charged to train and yard service (accounts Nos. 382 and 394, for other than electric, and accounts Nos. 383, 384, 395, and 396, 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 enumer-passenger, the fuel and power consumenced by mixed and special trains that are predominantly freight should be included in freight service, but where the service of mixed or special trains is predominantly passenger, the fuel and power used should be included in passenger service.

NOTES AND REMARKS

#### 581. CONTRACTS, AGNEEMENTS, ETC.

- 1. Hereunder give a concise statement of each important contract, agreement, arrangement, 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 tariff 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.

  - Telegraph companies. Telephone companies.
  - Equipment purchased under conditional sales contracts.
  - Other contracts.
- 2. Under item 1 (e), include particulars of joint facility arrangements 2. Under item 1 (e), include particulars of joint facility arrangements entered into during the year by the respondent, including those maintained or operated by other carriers as well as those maintained or operated by respondent. For each joint facility, give a brief statement of the basis or bases on which revenues, expenses, taxes, interest on investment, and other items, if any, related to the facility are apportioned among the carriers using the facility or otherwise deriving benefit therefrom.
- 3. Under item 1 (t), give particulars of conditional sales agreements, lease or rental contracts, and other similar instruments, entered into by respondent for the purchase of equipment, which provide for payment in installments and do not involve the issuance of securities by respondent. State the names of the parties to the contracts or agreements, the number of units of each class of equipment covered, and the terms and conditions

- 4. Under item 1(j), 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 serv-
- 5. 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.
- 6. In lieu of giving abstracts, copies of contracts may be filed. Every copy of a contract furnished in connection with the foregoing requirement should be listed hereunder.
- 7. The basis for computing receipts and payments should be fully stated in the case of each such contract, agreement, or arrangement.

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

"Every common carrier subject to this part shall also file with said Commission copies of all contracts, agreements, or arrangements with other common carriers in relation to any traffic affected by the provisions of this part to which it may be a party. Provided however visions of this part to which it may be a party. Provided, however, that the Commission, by regulations, may provide for exceptions from the requirements of this paragraph in the case of any class or classes of contracts, agreements, or arrangements, the filing of which, in its

Cheneyville 25805 V	(j) The Unted States of America  Lease of land & facilities, Ft.  Worth  H.B. Zachry Co.  Grade and Install drains  King & King Inc.  Construct Freight Terminal  25905  M. Clint Brown Const. Co.  Railroad Maintenance & Const. Inc.  B. W. Construction Co.  Empire Electric Co., Inc.  Butcher & Sweeney Const. Co.  Railroad Maintenance & Const. Inc.  Construct Bridge  Const	or payr	nent.	opinion, is not necessary in the public interest.	"
Cheneyville 25805 / Cheneyville 325836 / Cheneyville 325	Cheneyville 25805   (i) The Unted States of America Lease of land & facilities, Ft.  Worth 22424  H.B. Zachry Co. Grade and Install drains 25836  King & King Inc. Construct Freight Terminal 25905  M. Clint Brown Const. Co. "TOFC Facilities 25908 Austin Bridge Co. Relocate Tracks 25916 Rempire Electric Co., Inc. Install lights at TOFC Facilities 25948 Empire Electric Co., Inc. Construct Bridge 26055  Butcher & Sweeney Const. Co. Remodel Yard Office 26070  Railroad Maintenance & Const. Inc. Construct New Tracks 26080  Canadian Const. & Dozer, Service Inc. Restore Embankment 26083  Empire Electric Co. Install Power distribution System 26186  Empire Electric Co. Install Power distribution System 26228	7			ONTRACT NO.
The Unted States of America   Lease of land & facilities, Ft.   Worth   22424	(i) The Unted States of America  Lease of land & facilities, Ft.  Worth  R.B. Zachry Co.  Grade and Install drains  Space  Construct Freight Terminal  Space  Space  Construct Bridge  Construct Bridges  Construct Bridges  Space  Construct Bridges  Construct Bridge  Const	(d)	Southern Pacific Co.		
Worth  H.B. Zachry Co.  King & King Inc.  Construct Freight Terminal  25905  M. Clint Brown Const. Co.  Railroad Maintenance & Const. Inc.  B. W. Construction Co.  B. W. Construction Co.  B. W. Construction Co.  Construct Bridges  Empire Electric Co., Inc.  Zack Burkett Co.  Butcher & Sweeney Const. Co.  Remodel Yard Office  Canadian Const. & Dozer, Service Inc.  Canadian Const. & Dozer, Service Inc.  Empire Electric Co.  Construct New Tracks  26080  Canadian Const. & Dozer, Service Inc.  Restore Embankment  26083  Empire Electric Co.  Install Power distribution System  26181  Sverdrup & Parcel & Associates  Engineering Service  Engineering Service  26228	Worth   22424     H.B. Zachry Co.   Grade and Install drains   25836     King & King Inc.   Construct Freight Terminal   25905     M. Clint Brown Const. Co.   TOFC Facilities   25908     Railroad Maintenance & Const. Inc.   Relocate Tracks   25916     Austin Bridge Co.   Reconstruct Bridges   25947     B. W. Construction Co.   Additions to Freight Houses   25948     Empire Electric Co., Inc.   Install lights at TOFC Facilities   25980     Zack Burkett Co.   Construct Bridge   26055     Butcher & Sweeney Const. Co.   Remodel Yard Office   26070     Railroad Maintenance & Const. Inc.   Construct New Tracks   26080     Canadian Const. & Dozer, Service Inc.   Restore Embankment   26083     Sand C. Railroad Const. Co.   Replace Crossing and renew track   26136     Empire Electric Co.   Install Power distribution System   26181     Sverdrup & Parcel & Associates   Engineering Service   26228			Cheneyville	25805
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M. Clint Brown Const. Co.  Railroad Maintenance & Const. Inc.  Relocate Tracks  Austin Bridge Co.  Reconstruct Bridges  B. W. Construction Co.  Empire Electric Co., Inc.  Construct Bridge  Construct Bridges  Construct Bridge  Co	M. Clint Brown Const. Co. "TOFC Facilities 25908 Railroad Maintenance & Const. Inc. Relocate Tracks 25916 Austin Bridge Co. Reconstruct Bridges 25948 Empire Electric Co., Inc. Install lights at TOFC Facilities 25980 Empire Electric Co., Inc. Construct Bridge 26055 Enailroad Maintenance & Const. Co. Remodel Yard Office 26070 Enailroad Maintenance & Const. Inc. Construct New Tracks 26080 Canadian Const. & Dozer, Service Inc. Restore Embankment 26083 Sand C. Railroad Const. Co. Replace Crossing and renew track 26136 Empire Electric Co. Install Power distribution System 26181 Sverdrup & Parcel & Associates Engineering Service 26228		King & King Inc.		25905
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Butcher & Sweeney Const. Co. Remodel Yard Office 26070  Railroad Maintenance & Const. Inc. Construct New Tracks 26080  Canadian Const. & Dozer, Service Inc. Restore Embankment 26083  Sand C. Railroad Const. Co. Replace Crossing and renew track 26136  Empire Electric Co. Install Power distribution System 26181  Sverdrup & Parcel & Associates Engineering Service 26228	Butcher & Sweeney Const. Co. Remodel Yard Office 26070  Railroad Maintenance & Const. Inc. Construct New Tracks 26080  Canadian Const. & Dozer, Service Inc. Restore Embankment 26083  Sand C. Railroad Const. Co. Replace Crossing and renew track 26136  Empire Electric Co. Install Power distribution System 26181  Sverdrup & Parcel & Associates Engineering Service 26228	*******	Empire Electric Co., Inc.		25980
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Canadian Const. & Dozer, Service Inc. Restore Embankment 26083   Sand C. Railroad Const. Co. Replace Crossing and renew track 26136   Empire Electric Co. Install Power distribution System 26181   Sverdrup & Parcel & Associates Engineering Service 26228	Canadian Const. & Dozer, Service Inc. Restore Embankment 26083   Sand C. Railroad Const. Co. Replace Crossing and renew track 26136   Empire Electric Co. Install Power distribution System 26181   Sverdrup & Parcel & Associates Engineering Service 26228			Construct New Tracks	
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Sverdrup & Parcel & Associates Engineering Service 26228	Sverdrup & Parcel & Associates Engineering Service 26228			Install Power distribution System	
S&C Railroad Const. Co. Construct Lead Tracks 26313	S&C Railroad Const. Co. Construct Lead Tracks 26313			Engineering Service	26228 2
			S&C Railroad Const. Co.	Construct Lead Tracks	26313
					26313
		St. cardy assessment assessment			

## 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 hundred to the nearest h

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 2) Line owned by proprietary companies.
(Class 3) Line operated under lease for a specified sum.

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

(Class 5) Line operated under trackage rights.

2. For changes in miles of road, give dates of beginning or abandonment of operations. If any changes reportable in this schedule occurred

under authority granted by the Commission in certificates of convenience and necessity, issued under paragraphs (18) to (22) of section 1 of the Interstate Commerce Act or otherwise, specific reference to such authority should in each case be made by docket number or otherwise, as may be appropriate.

l consolidations, mergers, and reorganizations effected, giving

particulars.

This statement should rhow the mileage, equipment, and cash value of property of each company as well as the consideration received by each company party to the action. State the dates on which consolidated, etc., and whether the prior companies have been dissolved. Copies of the articles of consolidation, merger, or reorganization should be filed with this report. zation 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, PASSING TRACES, CROSS-OVERS, ETC. Main (M) or branch (B) line Line No. Miles of yard switching tracks Miles of second main track Miles of passing tracks, cross-overs and turn-outs (f) Miles of all other main tracks Remarks (b) (d) (ge (1) M 11 41 24 14 10 12 13 12 62 39 11 DECREASES IN MILEAGE 22 23 24 25 26 27 28 20 30 31 40 35 1 8 11 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 constructed Miles of road abandoned 40.20 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. Line 2 includes 8.79 miles Branch Line, Ft. Worth to Everman, Texas, purchased from Missouri Pacific Railroad Company I.C.C. Docket 25383. Line 22 includes 40.20 miles abandoned Wichita to Adamsville, Kansas, under I.C.C. Docket No. 24813.

#### 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.

	(To be made by	y the officer having control of the	accounting of the respo	ondent)	
State ofMissour	• j				
City		38:			
St. Lot	is.				
T. D. F	Rodman				
	ere the name of the affiant)	makes oath and says	that he is	Controller (Insert here the official title o	
of	The Texas and Pacif	ic Railway Compar	By	Virgos t dete the origin title o	tice amant)
orders of the Interstate knowledge and belief the of account and are in ex	ve supervision over the books of have, during the period covered Commerce Commission, effective entries contained in the said repo act accordance therewith; that had complete statement of the bus	account of the responden by the foregoing report, during the said period; to thave, so far as they relate believes that all other st	t and to control to been kept in good hat he has careful ate to matters of a catements of fact of	I faith in accordance with the lly examined the said report count, been accurately take contained in the said report	accounting and other and to the best of his in from the said books
January 1	, 1969, to and including .	December 33	1 1969		
			, 10-2	. 1	
				2 Nodne	en l
				(Signature of affiant)	- A
	Subscribed and sworn	to hefere me a Not	ary Public		
				Juecy , 19	and for the State and
				, 19	T Usean 7
	My commission expires	May 1	9, 1973		L. E. impression seal
	Commissioned within and for the C Missouri, which adjoins the City Missouri, where this act was pe	of St. Louis	(Signatur	re of officer authorized to administer	oaths)
	(Ву	SUPPLEMENTAL (		(See Note Below	·)
State of					
State of					
County of					
(Insert)	here the name of the affiant)	makes oath and says t	hat he is		
of				(Insert here the official title of	the affiant)
		t here the exact legal title or name			
that he has carefully existed report is a correct an	amined the foregoing report; that d complete statement of the busin	t he believes that all stances and affairs of the abo	tements of fact cove-named respond	ontained in the said report s dent and the operations of its	are true, and that the s property during the
period of time from and	including	, 19 , to and in	cluding		
				(Signature of affiant)	
				(organistre of autant)	
	Subscribed and sworn	to before me, a		, in	and for the State and
					court and
					Use an 1
	My commission expires				[impression seal]
			(Signat	ture of officer authorized to administra	or mathe)

The President has jurisdiction over the Controller, but gives no instructions as to methods of accounting.

## MEMORANDA (FOR USE OF COMMISSION ONLY)

### CORRESPONDENCE

					DATE OF LETTER OR TELEGRAN									Answan				
0	OFFICER ADDRESSED								SUBJECT					ANSWEE NEEDED	DATE OF LETTER			FILE NUMBER OF LETTER OR TELEORAM
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