1925

THE PENNSYLVANIA RAILROAD COMPANY SEVENTY-NINTH ANNUAL REPORT

FOR THE YEAR 1925

OFFICE OF THE SECRETARY, BROAD STREET STATION, PHILADELPHIA, PA.

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1925

THE PENNSYLVANIA RAILROAD COMPANY

SEVENTY-NINTH ANNUAL REPORT

OF THE

BOARD OF DIRECTORS III :

MAY 26 IULI

INDEX

TO THE STOCKHOLDERS

FOR THE YEAR 1925

Presented and adopted at the Annual Meeting of the Stockholders, 13th April, 1926.



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DIRECTORS

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THE PENNSYLVANIA RAILROAD COMPANY

ELECTED BY THE STOCKHOLDERS

	TERM EXPIRES					TER	M EXPIRES
EFFINGHAM B. MORRIS, .	. 1930	HOWARD HEINZ,	•	÷	•	•	1929
CHAS. E. INGERSOLL,	. 1928	EDGAR C. FELTON,.					1928
SAMUEL REA,	. 1928	A. W. THOMPSON, .	•	•			1930
BAYARD HENRY,	. 1929	JAY COOKE,		•			1930
GEORGE H. McFADDEN,	. 1929	W. W. ATTERBURY, .			•		1927
LEVI L. RUE,	. 1930	CHARLES DAY,		•	•		1927
PERCIV	AL ROBERTS,	Jr., 1927					

Additional Members of the Board selected by the above-named Directors to act as Vice-Presidents:

A. J. COUNTY, ELISHA LEE, J. L. EYSMANS, M. C. KENNEDY.

OFFICERS

THE PENNSYLVANIA RAILROAD COMPANY

President,	W. W. ATTERBURY
VICE-PRESIDENT IN CHARGE OF OPERATION,	ELISHA LEE
VICE-PRESIDENT IN CHARGE OF TRAFFIC,	J. L. EYSMANS
VICE-PRESIDENT IN CHARGE OF THE TREASURY AND ACCOUNTING DEPARTMENTS AND CORPORATE WORK,	A. J. COUNTY
VICE-PRESIDENT IN CHARGE OF PURCHASES, STORES AND INSURANCE,	M. C. KENNEDY
Vice-President and General Counsel,	C. B. HEISERMAN
VICE-PRESIDENT IN CHARGE OF REAL ESTATE, VALUATION AND TAXATION,	T. W. HULME
Vice-President in charge of Personnel,	G. L. PECK
Vice-Pesident, Eastern Region,	C. S. KRICK
VICE-PRESIDENT AND GENERAL MANAGER, CENTRAL REGION,	E. T. WHITER
VICE-PRESIDENT AND GENERAL MANAGER, NORTHWESTERN REGION,	T. B. HAMILTON
Secretary,	LEWIS NEILSON
Treasurer,	H. H. LEE
General Traffic Manager,	C. B. SUDBOROUGH
COMPTROLLER,	E. A. STOCKTON
GENERAL PURCHASING AGENT,	SAMUEL PORCHER
Superintendent, Insurance Department,	R. H. NEWBERN
Stores Manager,	C. D. YOUNG
CHIEF OF TRANSPORTATION,	C. M. SHEAFFER
Chief of Motive Power,	J. T. WALLIS
Chief Engineer,	A. C. SHAND
Superintendent, Relief and Pension Departments,	E. B. HUNT

1925

SEVENTY-NINTH ANNUAL REPORT.

THE PENNSYLVANIA RAILROAD COMPANY.

(Incorporated April 13, 1846, in the State of Pennsylvania.)

GENERAL OFFICE, BROAD STREET STATION, PHILADELPHIA, MARCH 24TH, 1926.

To the Stockholders of The Pennsylvania Railroad Company:

The Board of Directors herewith submit their report for the year 1925, with such statements and statistics respecting your Company and other corporations in the Pennsylvania Railroad System, as will give a clear understanding of their results.

The year 1925 was one of your Company's most successful years. Business and financial conditions affecting the railroads were generally satisfactory. Co-operation between shippers, railroads and employes, and improvements and additions to railroad property and equipment, resulted in greater efficiency in handling a larger volume of business. Prompt and dependable transportation service, and an adequate car supply enabled the country to carry on its business with smaller inventories and working capital. The railroads were also benefited by a more sympathetic and helpful public attitude and by comparative freedom from unwise legislation and labor disputes.

INCOME STATEMENT FOR 1925.

The results for the year 1925, compared with 1924, as set forth in the Income Statement published in this report, show considerable improvement, and may be briefly summarized as follows:

Di	YEAR ENDING	INCREASE COMPARED WITH 1924
Railway Operating Revenues		\$26,837,785.86
ment, etc		5,529,691.21
Net Railway Operating Income		21,308,094.65
securities owned		6,272,568.79
Gross Income	137,389,497.57	27,580,663.44
and rentals paid for leased roads	75,169,173.31	3,495,016.17
Net Income, equal to 12.46% on Capital Stock, out of which — are paid Sinking Funds, Dividends, etc	\$62,220,324.26	\$24,085,647.27

EARNINGS AND EXPENSES.

Freight and express revenues increased, while the passenger revenue decreased principally because of the continued increase in the use of private automobiles and motor buses. The effect upon the revenues of the long continued anthracite coal strike in Pennsylvania, which began September 1st, 1925, and terminated February 12th, 1926, was offset by a greater volume of bituminous coal traffic, but the temporary cessation of mining in the anthracite field, the resulting losses to mine owners, employes, and business interests, the increased fuel costs and privation suffered by the public, were harmful to the State as well as the railroads. The entire Country is so closely knit together, and capital and labor are so dependent upon each other and their continuous cooperation is so essential to the general welfare, that no large enterprise can be injuriously affected without imposing a hardship upon the public at large.

Operating Expenses increased due to greater volume of traffic and larger outlays on account of roadway, structures and equipment. The decrease in Transportation Expenses, notwithstanding a 4% increase in traffic, was brought about by increased operating efficiency, decreased costs for fuel, and a reduction in loss and damage charges. Taxes increased, due chiefly to increased Federal income taxes, larger gross earnings and higher valuations on property. Your Company was able to effect a decrease of 29% in Hire of Equipment charges, by decreased use of foreign cars on its lines, and increased use of its cars by connecting roads. As the result of larger traffic and greater operating efficiency, the Net Railway Operating Income amounted to \$100,108,007., an increase of \$21,308,094., or 27%. This Net Railway Operating Income was equal to 4.66% on the Road and Equipment Investment, which is still far short of the 534% fixed by the Interstate Commerce Commission under the provisions of the Transportation Act as a fair rate of return to the carriers.

INCOME-VARIOUS SOURCES.

Under "Non-Operating Income," the increase in "Dividend Income" is due to larger holdings of stocks of leased and affiliated Companies and to higher returns received thereon. This income was further augmented by dividends upon the shares received in payment of the special dividend of 10% paid by the Pennsylvania Company at the end of 1924.

The increase in "Income from Unfunded Securities and Accounts" is attributable in large measure to interest on larger amounts due by affiliated Companies, principally the Pennsylvania Tunnel and Terminal Railroad, which was able to pay interest on its debt out of the rents received for the use of its railroad. Under "Deductions from Gross Income," the increase in "Rent for Leased Roads" is due chiefly to larger amounts paid roads operated on a fixed rental basis on account of increases in their outstanding stocks and bonds issued in 1924 and 1925. These rents were further increased by a change in the rental basis of the agreement for operating the railroad and appurtenances of the Pennsylvania Tunnel and Terminal Railroad Company, the entire capital stock and indebtedness of which is owned by your Company. The decrease in "Interest on Funded Debt" was effected by final payment and cancellation of the 6% Collateral Note issued to the Government in connection with the settlement covering the Federal Control period, referred to in previous annual reports, and to the payment of maturing securities, notably Equipment Trust Certificates, which are reflected in the General Balance Sheet. This decrease was offset, however, to a large extent by increased interest on issues during 1924 of Equipment Trust Certificates and of \$50,000,000. 40-Year 5% Secured Gold Bonds, as explained in the annual report for that year. It is a satisfaction to record that the Company was able to meet its maturing obligations, and provide for its capital expenditures without the issue of further bonds or stock, and to carry forward a fair balance of cash and other liquid working capital into 1926.

NET INCOME, DIVIDENDS, ETC.

The Net Income for the year was \$62,220,324.26, an increase of \$24,085,647.27 or 63% compared with 1924, against which were charged Appropriations to the Sinking and other Reserve Funds, and the usual dividends of 6% upon the capital stock. Against the remaining balance were charged uncollectible construction expenditures and advances amounting to \$2,447,629.91 for subsidiary leased

and branch lines. After meeting all charges the remaining surplus of \$25,892,985.26 was transferred to the credit of Profit and Loss Account. That account was credited with \$6,159,937.60, representing profits on sales of securities and real estate and adjustments of accounts, and was charged with the net book loss sustained for the Federal Control and Guaranty Periods, leaving a credit to Profit and Loss of \$88,391,547.51, an increase of \$23,636,946.94 over 1924.

GOVERNMENT SETTLEMENT.

Final settlement with the United States Government for the Guaranty Period (the six months succeeding Federal Control, March 1st to August 31st, 1920), was concluded during the year. The net book loss sustained for the Federal Control and Guaranty Periods, \$8,415,976., was charged to Profit and Loss Account, and the accounts with the Government are now closed. It by no means represents the total losses caused by the War, but under the contract interpretations and the settlement basis established by the Government, the Company's claims against it were not allowed to the extent of the foregoing amount, even though they were stated on a reasonable basis.

GENERAL BALANCE SHEET.

The General Balance Sheet, the Income Statements of the transportation corporations affiliated with your Company, and the usual statements of the Sinking and other Funds, are included in this report.

The principal changes in the General Balance Sheet, compared with 1924, are explained as follows:

ROAD AND EQUIPMENT.

This report contains a summary of the Road and Equipment expenditures during the year. The Investment in Road shows a net increase of \$7,509,229. and the Investment in Equipment a net increase of \$15,819,600.

The principal items of capital expenditures for additions to, and betterments of, property, roadway, structures and equipment were as follows:

To begin construction of a new office building in West Philadelphia.

New produce yard to replace facilities required for the Philadelphia Terminal Improvements, Philadelphia.

Continuation of work of elevation of tracks, South Philadelphia.

Additional yard facilities at Lancaster, Pa.

Additional shop facilities and office quarters at Altoona, Pa.

Continuation of work on improvements to bridges and construction of additional tracks between Sunbury and Northumberland, Pa.

Reconstruction of overhead bridge at Journal Square, Jersey City, N. J.

Improved passenger station facilities and additional yard and track facilities at Trenton, N. J. Reconstruction of bridge at Hays, Pa.

Further work on construction of additional tracks between Derry and Donohoe, Pa.

Construction of new freight station and other expenditures in connection with terminal improvements at Pittsburgh, Pa., as explained in the 1924 annual report, including the opening of new streets and the improvement of those now existing, which will not only be a distinct advantage to that City in relieving traffic congestion and encouraging new building construction, but will aid in carrying out your Pittsburgh improvement program.

Extension of and additional tracks in classification yard at Shire Oaks, Pa.

Improved station facilities at various points.

During the year the following new equipment was placed in service:

- 7,284 box cars of 100,000 pounds capacity.
 - 6 poling cars.
 - 5 ten-wheel passenger locomotives for suburban service.
 - 50 eight-wheel shifting locomotives.
 - r electric locomotive.
 - 28 baggage-express cars.
 - 10 passenger-baggage cars.
 - 4 gas motor rail cars, together with 1 trailer for use with gas motor cars.
 - I gas-electric motor rail car.
 - 5 covered barges.
 - 4 harbor floats.
 - 2 grain barges.
 - 6 150-ton wrecking derricks.

In addition to the above, 8 locomotive cranes and 26 automobiles and automobile trucks were purchased and placed in service.

The net increase in Investment in Road and Equipment on lines owned and leased, as carried on the General Balance Sheet, was:

Road Equipment General Expenditures		
Total, Lines Owned		\$23,650,560.95
Improvements on Leased Railway Property: Road	\$600,958.47 206,985.05 25,675.71	
Total, Leased Lines		419,649.13
Grand Total	_	\$24,070,210.08

CHANGES IN OTHER ASSETS.

Under "Investments in Affiliated Companies," the decreases in "Stocks" and "Bonds" are due to the sale of securities of certain leased and affiliated Companies, while the increase in "Notes" is due largely to accounting adjustments. The decrease in "Advances" is due to settlements by affiliated Companies. Under "Other Investments," the decrease in "Stocks" is caused by sales and adjustment in book values of stocks owned by your Company. The sales of Stocks above referred to include 18,600 shares of Southern Pacific Company; the balance of the holdings of Pacific Oil Company stock; and the shares of Arcade Real Estate Company, Philadelphia, of which this Company was the chief owner. The increases in "Bonds" and "Notes" represent chiefly the purchase during the year of United States Government securities for temporary employment of funds awaiting use in the improvement of the property. The increase in "Advances" is due chiefly to construction advances made to the Cleveland and Pittsburgh Railroad Company, one of your leased lines, which Under "Current Assets," the decrease in "Demand Loans and Deposits" reflects will be repaid. their withdrawal for investment in securities of affiliated Companies, while the decrease in "Special Deposits" is due to their withdrawal for Capital Account expenditures, for which they are now held as "Time Drafts and Deposits." The increase in "Loans and Bills Receivable" represents increased amounts due by affiliated Companies. The further large reduction in the stock of materials and supplies on hand means that your Company, like other railroads and industries, has found in better transportation and production methods a way to carry on its operations with a much smaller inventory. The settlement with the United States Government for the Guaranty Period, as referred to elsewhere in this report, enabled the Company to close out its accounts covering that period and the Federal Control Period and explains the decreases in "Other Unadjusted Debits" and "Other Unadjusted Credits," the items covering both periods having been carried in those accounts pending final settlement.

'CHANGES IN "FUNDED DEBT" AND OTHER LIABILITIES.

The funded debt was reduced by retirements, through the Sinking and Other Funds, of Consolidated Mortgage 3½% Bonds; Sunbury, Hazleton and Wilkes-Barre Railway Company First Mortgage 5% Bonds; Pennsylvania Company Guaranteed 3½% and 4% Trust Certificates, and Girard Point Storage Company First Mortgage 3½% Bonds, and by the payment of \$16,874,000. 6% Collateral Note and \$7,063,900. Equipment Trust Obligations. The increase in "Mortgages and Ground Rents Payable" represents a mortgage given in connection with purchase of additional property. The decrease in "Miscellaneous Accounts Payable" is due to withdrawals by affiliated Companies to reduce their indebtedness for construction and other purposes. The increase in "Tax Liability" is caused by increased taxes as previously explained, and unsettled taxes for the year 1924. The increases in Accrued Depreciation are the results of normal transactions during the year in meeting depreciation on Road and Equipment.

FINANCIAL REQUIREMENTS FOR 1926.

If sound business and financial conditions continue, and no unforeseen emergencies arise, the Company's cash and current assets should be sufficient to meet its necessities in 1926 without new financing, beyond the issuance of some equipment trust certificates and small amounts of securities by branch and leased roads to recoup it for advances made to them.

EQUIPMENT PROGRAM FOR 1926.

Expenditures for new all-steel equipment in your Company's program for 1926 are under consideration. The program provides for 300 locomotives, 15 electric locomotives; 2000 automobile box cars; 100 cabin cars; 74 passenger coaches; 125 baggage-express cars; 7 passenger-baggage cars; 8 cafe cars; 20 electric cars; 4 car floats; and 1 mooring scow. In addition to the foregoing, 100 locomotive tenders, 6 electric road locomotives, 2 electric shifting locomotives and 24 dining cars have already been ordered.

PHILADELPHIA TERMINAL IMPROVEMENTS.

Reference has been made in previous annual reports to the necessity for the reconstruction of the passenger terminals and tracks to properly accommodate the through and local passenger service in and adjacent to the City of Philadelphia, the elimination of the present Filbert Street elevated railroad structure east of the Schuylkill River, which has been further emphasized by the necessity for the expansion and development of the central section of the City of Philadelphia, and for General Office accommodations in that City for official and clerical forces, the lack of which have been apparent for several years. The plans covering these improvements were described in the 1924 annual report, and during the year the necessary enabling ordinances, prepared in collaboration with the Mayor and the Council of the City, were passed, and an agreement entered into covering the proposed improvement program. In addition to the proposed changes in railroad facilities and improvements, the plans contemplate the creation of a new central avenue, 90 feet in width, to be called "Pennsylvania Boulevard," on the location of the present Filbert Street, extending from City Hall to the main Passenger Station on the west bank of the Schuylkill River. An initial appropriation has been made by the City in connection with its participation in the cost of carrying out these improvements.

The General Office accommodations in Philadelphia have been inadequate for some years; about two-thirds of the forces are located apart from the main building, some in buildings owned by the Company and some in leased quarters, in different parts of the City. It was not until the plan for general improvements in Philadelphia was fully developed that the location for a new office building could be determined upon. A considerable number of the forces occupy buildings on Filbert Street, which must be removed to clear the way for the construction of the proposed Pennsylvania Boulevard and the subway. In the Autumn of 1925, therefore, the construction of a modern fire-proof office building, at the junction of 32d Street, Market Street and Lancaster Avenue was commenced. This will not only afford a means of concentrating the forces, but will effect a large saving in rentals, and greater efficiency and economy in carrying on work.

It will, of course, take several years to complete the contemplated improvements. The plans embrace the electrification of additional local lines radiating from Philadelphia in order to handle the suburban traffic through the proposed subway terminating in an underground station between Fifteenth and Seventeenth Streets, north of the present Filbert Street elevated structure. The electrification of the lines between Philadelphia and Wilmington and between Philadelphia and West Chester, via Media, has been authorized, the work of placing the signal and telegraph lines underground between Philadelphia and Wilmington having already been started.

The total cost of the improvements under the plan agreed to with the City is estimated at approximately \$60,000,000., of which the City will pay its fair proportion for street and other municipal improvements, which will develop and improve the central section of the City and that part lying west of the Schuylkill River.

The Company will be able to release considerable property in the heart of the business section of Philadelphia, which can be sold for commercial purposes, and thus reimburse itself for a large part of the cost of the improvements. The removal of the elevated structure, the construction of a subway, and the freeing of this property for commercial development should encourage business, and enhance values to an extent which should bring financial returns to the City that will more than justify its participation in the cost of the improvements.

CINCINNATI TERMINALS.

Negotiations are under way jointly with other railroads for the improvement of terminals in Cincinnati, Ohio. Similar improvements in other cities will be undertaken when and as the earnings of the Company and financial and business conditions justify proceeding with the work. These terminals are reservoirs for the collection and distribution of traffic, without which no railroad can prosper although the expense is generally very burdensome. Such improvements also require broad co-operation from the local authorities, without which they cannot be undertaken, and they are of paramount importance in advancing the interests of municipalities and their citizens. Adequate transportation facilities permit the rendition of a high standard of service, which in turn produces comfort and prosperity to the users, but the restricted net returns of the railroads prevent them from raising promptly the necessary capital in adequate sums and on reasonable terms for such necessary improvements.

CHICAGO UNION STATION.

The new station of the Chicago Union Station Company, which also includes an Office Building, was formally opened and dedicated to public use on July 23d, 1925. This station was designed and constructed to furnish the maximum of convenience to the traveling public, and expeditiously handle the large volume of passenger traffic going to and coming from a great commercial center like Chicago, and to and from the many connecting railroads entering that City. A seven-story Mail Building, which has been leased to the United States Government, was built adjoining the Station and is connected with it by a tunnel under the concourse. Other important work carried out in connection with the construction of the Station includes the relocation of the freight facilities of your Company, the Chicago, Burlington and Quincy Railroad and Chicago and

Alton Railroad Companies, the relocation and rebuilding of approach and Station tracks on concrete foundations; the installation of an interlocking signal system; the extending and widening of twelve streets which are carried across the Station layout on concrete viaducts, and the widening and grading of Canal Street for nine city blocks.

The cost of this work has been financed through the issuance and sale of First Mortgage Bonds of the Chicago Union Station Company and advances made by the four owning Companies. The Capital Stock of the Station Company is owned one-half by your Company and its leased line, the Pittsburgh, Cincinnati, Chicago and St. Louis Railroad Company, and one-half by the Chicago, Burlington and Quincy Railroad Company and the Chicago, Milwaukee and St. Paul Railway Company. These four Companies also guarantee the principal and interest of these Bonds, the rentals from the use of the Station being more than sufficient to pay the fixed charges of the Station Company. The Chicago and Alton Railroad Company also uses the Station as a tenant.

LEASED AND AFFILIATED COMPANIES.

ROAD AND EQUIPMENT IMPROVEMENTS.

The expenditures for Road and Equipment during 1925 on lines operated under lease or contract, have been charged against the respective Companies. The most important expenditures were:

New York Bay Railroad: Completion of work in connection with construction of additional facilities at Greenville Yard, N. J., which will relieve congestion and effect operating economies through quicker train and float movement.

New York, Philadelphia and Norfolk Railroad: On account of Little Creek Extension.

Philadelphia, Baltimore and Washington Railroad: Changes in telegraph and telephone facilities incident to electrification of line between Philadelphia and Wilmington, Del.; continuation of work on elevation of tracks on Sixtieth Street Branch, in Philadelphia, Pa.; additional tracks and engine-house facilities at Thurlow, Pa., and continuation of work of eliminating grade crossings at Edge Moor, Del.

Pennsylvania Tunnel and Terminal Railroad: Facilities for handling express business at Long Island City; improvements to power plant and installation of new generator and electrical apparatus at Long Island City; construction of additional mail handling facilities at Pennsylvania Station, New York, and installation of new rotary converter and switching equipment in the Station Service Plant Additional facilities are required on this railroad, as 49,000,000 passengers per annum are being handled at Pennsylvania Station for the using Companies.

Cleveland and Pittsburgh Railroad: Continuation of track elevation work in Cleveland, Ohio, and track connections at Yellow Creek, Ohio.

Ohio Connecting Railway: Improved locomotive facilities at Scully, Pa.

Pittsburgh, Cincinnati, Chicago and St. Louis Railroad: Reconstruction of bridge over the Ohio River at Steubenville, Ohio; track elevation and street grading at Chicago, Ill., and installation of telephone equipment on the Logansport Division. The double-tracking of large sections of this railroad is under way to take care of the expanding traffic to and from the Southwest.

In connection with the work of double-tracking the Pittsburgh, Cincinnati, Chicago and St. Louis Railroad, it is desirable to change the location of the existing main track so as to improve the alignment and grade between Collinsville and St. Jacob, Ill., a distance of 9.2 miles. In the absence of an enabling law in the State of Illinois, it was impossible to proceed with this improvement under the charter powers of that Company, and the St. Louis Connecting Railroad Company was incorporated for the purpose, and made application to the Interstate Commerce Commission for authority to construct the new line.

Pittsburgh, Ft. Wayne and Chicago Railway: Continuation of work on reconstruction of new line through New Brighton, Pa., including a new bridge over the Beaver River; Low Grade line between Canton and Bayard, Ohio; extension of yard and sidings west of Orrville, Ohio; scrap handling plant at Conway, Pa.; continuation of work on reconstruction of viaduct and elevation of tracks, and installation of signal and interlocking system in Chicago, Ill.

Pittsburgh, Youngstown and Ashtabula Railway: Additional work on construction of industrial yard and tracks between Niles and Warren, Ohio; extension of ore-handling facilities at Ashtabula Harbor, Ohio, and additional tracks and yard at Haselton, Ohio.

Little Miami Railroad: Rearrangement of tracks, extension of platforms and construction of coach yard and interlocking plant at Cincinnati, Ohio.

Pennsylvania, Ohio and Detroit Railroad: Continuation of the work of rebuilding dock, installing car-unloading machine, and additional yard facilities at Sandusky, Ohio, to increase and expedite handling of coal through that Port; additional yard and enginehouse facilities at Toledo, Ohio, and construction of second main track and sidings between Highland and Cromers, Ohio.

The Interstate Commerce Commission, on December 10th, 1925, approved the application to issue stock of The Pennsylvania, Ohio and Detroit Railroad Company in exchange for stocks of its constituent Companies, all of which are owned by, and are operated in connection with, your System, namely, The Cincinnati, Lebanon and Northern Railway Company, The Cleveland, Akron and Cincinnati Railway Company, The Toledo, Columbus and Ohio River Railroad Company, The Manufacturers Railway Company, and Pennsylvania-Detroit Railroad Company. To conform to the policy in operating similar subsidiary companies in the System, a lease of The Pennsylvania, Ohio and Detroit Railroad is desirable so as to further simplify operation, administration and accounting, and to take the place of the existing leases. Therefore, the lease will be submitted for your consideration and action at the Annual Meeting, pursuant to notice already given, and an application for approval thereof will be made to the Interstate Commerce Commission.

Several years ago the Company planned to construct a 60-mile connecting link north of Pittsburgh between Red Bank, Pa., and a point near Enon, Pa., on your Fort Wayne road, to relieve the Pittsburgh terminals of part of the through east and westbound train movements. As the Western Allegheny Railroad occupies a large part of the proposed route between those points, your Company purchased its Capital Stock, amounting at par to \$1,511,100. That road will be improved and ultimately used to expedite and increase the movement of through traffic, and thus greatly relieve the Pittsburgh Gateway.

RELATIONS WITH EMPLOYES.

Evidence of increasing co-operation and a growing understanding of their mutual interests as between the management and employes is reflected in the improvement in your Company's operations during the past year. The Company values highly the results already realized through the operation of the Pennsylvania plan of employe representation. The essential aim of this plan was to promote the welfare of the employes, to assure them adequate representation in discussing with the management questions of wages and working conditions, and eventually to develop relations of such confidence that the management might be able to mobilize effectively the results, not merely of the effort but of the observation, experience and wisdom of all employes in the improvement of every phase of the Company's operations.

It is evident that the growth of mutual confidence already achieved reflects an increasing realization by both officers and employes that their interests are the same and that their common welfare can be best served by co-operative effort. The management of the Pennsylvania Railroad believes in its employes, and its experience justifies the statement that when a spirit of understanding is established, the representatives of the employes can be expected to deal just as fairly with the Company as the employes are justified in expecting it to deal with them. Joint handling of labor questions through reviewing committees representing with equal power both management and men has thus come to be fundamental to the Pennsylvania Railroad policy, and is every day becoming more firmly established as a sound method of insuring industrial peace and producing the best results for all.

It is gratifying that recognition has now been given in a Bill pending before Congress to the desirability of just such methods of handling labor questions throughout the Country. The proposed legislation, known as the Watson-Parker Bill, would repeal existing railroad labor legislation as expressed in the Transportation Act, and substitute for it a method of dealing with labor questions which holds promise of far more satisfactory results than anything which has yet been realized.

The pending Bill provides for the creation on each railroad, or groups of railroads, of Boards of Adjustment similar to the joint reviewing committees on the Pennsylvania Railroad. If these local Adjustment Boards are unable to settle differences, the services may be invoked of a permanent Mediation Board, consisting of five commissioners appointed by the President of the United States. This Board would seek to settle the dispute through the exercise of its good offices or effect an agreement to arbitrate the controversy. The decision of such arbitrators would be final, would be filed with the United States District Court, and, unless successfully impeached, would become a judgment of the Court. It is also provided, in the event that the local Boards of Adjustment fail to agree, that mediation and conciliation also prove unavailing, that arbitration is unacceptable to both parties and that, as a consequence, a substantial interruption to interstate commerce is threatened, the President of the United States shall have the right to create a Board to investigate and report to the public within thirty days the facts respecting the dispute. During the Board's investigation and for thirty days after its report is filed, no change shall be made, unless by agreement of the parties to the controversy, in the conditions out of which the dispute arose.

This Bill has been presented to Congress with the approval of an overwhelming number of the principal railroad executives of the Country, and with the approval of the representatives of the employes. The Bill has been well described as providing "machinery for the arrangement of peace; not a manual of war." The whole purpose of the legislation is to encourage and provide for the settlement of disputes by mutual consent and in the interest of all parties. Above all things the Bill represents expressed recognition on the part of both railroad management and railroad employes that uninterrupted transportation is of paramount importance to the public, and that both management and employes have a primary duty to compose their differences fairly, without inconvenience to the public or undue burden on the public.

The public interest is thoroughly protected in the Bill, for in the event of any dispute going to arbitration, the arbitrators may be regarded as representing the public, and, in case arbitration should be declined, the report of the fact-finding commission appointed by the President will bring the full force of public opinion to bear in the direction of settling the dispute on its real merits. The proposed Bill takes away from the Interstate Commerce Commission none of its present power to review proposals for increased freight rates or to take any other measures for the protection of the public interest against burdensome charges or conditions of any kind. The Bill, in brief, protects the public interest in every practicable way.

If the proposed legislation is passed, it will not require any modification of the Employe Representation Plan of your Company, because the intent of the Watson-Parker Bill is that disputed questions shall, as far as possible, be settled in conference between representatives designated respectively by the carriers and the employes. That is the basis of the Pennsylvania Railroad Employe Representation Plan. In view, therefore, of the present dissatisfaction with the labor provisions of the Transportation Act, and the promise the proposed legislation gives of placing the whole matter upon a new and better basis, your management has joined heartily with its own employes and with the managements and the representatives of employes of other railroads in urging adoption of the proposed measure.

The statement of the Employes' Relief Department shows a membership of 193,700 officers and employes, and \$5,087,000. distributed in 1925 to the members in payment of death, sickness, accident and disablement benefits, and for superannuation allowances; and that the Companies in the System contributed over \$900,000 to pay its operating expenses. Since 1886, when the Relief Department was established, over \$85,000,000 provided through contributions from the officers and employes and income from assets of the Relief Fund have been disbursed in benefits, while over \$15,400,000 have been contributed by the Companies in the System to meet operating expenses of the Fund.

The statement of the Pension Department shows that pensions are being paid to 8,333 officers and employes retired from active service, of whom 851 have reached the age of 80 years or more, the average age of the pensioners being 72 years and 5 months. The oldest employe receiving pension allowance during the year attained the age of 97 years. This Department has been in operation since 1899, and the Companies in the System have disbursed over \$41,000,000. in pensions, and also paid all operating expenses of the Department.

The Employes' Provident and Loan Association, established in 1923, is managed by the officers and employes for their own benefit, and shows a remarkable increase in growth. The membership has increased from 39,663 members at the end of 1924 to 67,224 on December 31st, 1925. Of this number, 52,177 have saving fund accounts, with \$5,866,462. of total deposits. 13,871 officers and employes have purchased 62,317 shares of stock of The Pennsylvania Railroad Company, as well as other securities in the System, and 1,231 have purchased additional pension allowances to supplement those paid by the Company. A number of the members of the Association also availed themselves of the privilege of purchasing their homes through building loans made to them aggregating \$1,680,361.46, and emergency loans have been granted in the sum of \$67,443.52.

Various groups of officers and employes also operate for their own benefit several other co-operative associations, among which may be mentioned the Mutual Beneficial Association, which has 16,695 members, and has been in operation since 1914. In addition to death and disability benefits, it has been the means of interesting 5,204 officers and employes in the purchase of 26,921 shares of capital stock of The Pennsylvania Railroad Company.

HEROIC SERVICE MEDALS.

Heroic Service Medals are awarded to employes who perform unusual acts of heroism in connection with their regular duties, or while on the Company's property.

Announcement of the decision to award the medals was made July 1, 1923, and the first awards, twenty-seven in number, were made May 28th, 1924.

On February 10th, 1926, the second award of Heroic Service Medals was made to employes. The presentations, twenty-four in number, were made by the President of the Company in the presence of the Board of Directors and a number of executive officers. Those to whom medals were awarded were:

Lester C. Bush, tug deckhand, New York Division; Marvin L. Atkinson, station agent, Camden Terminal Division; Dana Finley, tug fireman, New York Division; H. J. Herbert, tug captain, New York Division; Austin Joseph Grealis, gateman, New York Division; G. W. Steward, telegraph operator, Atlantic Division; Victor H. Ziegler, signalman, New York Division; John Peter Schlessman, crossing watchman, Philadelphia Division; James P. Smith, brakeman, Philadelphia Terminal Division; Joseph Webb, crossing watchman, Atlantic Division; J. F. O'Leary, patrolman, Camden Terminal Division; C. DeMooy, tug headlineman, New York Division, D. A. Shelley, car inspector, Philadelphia Division; James F. Kelty, formerly clerk, Trenton Division; now a member of the city police force of Trenton; Guiseppe Pavese, crossing watchman, Atlantic Division; Herman Johnson, car inspector, Allegheny Division; H. W. Cribbs, road patrolman, Allegheny Division; A. P. Connor, station agent, Allegheny Division; Grover C. McLaughlin, extra freight conductor, Allegheny Division; Russell H. Dearr, ticket clerk, Buffalo Division; Fred Price, freight brakeman, Eastern Division; Ted Theodore Simmons, freight brakeman, Panhandle Division; A. R. Swift, station agent, St. Louis Division; G. R. Brobeck, formerly piece-work inspector, Columbus Division.

Messrs. John Peter Schlessman and James P. Smith unfortunately lost their lives in the performance of the heroic acts for which the medals were presented. The awards in both of these cases were made to their widows.

GENERAL RAILROAD SITUATION.

Record-breaking traffic was handled by the railroads of the Country in 1923 and 1925, while 1924 may be considered as a normal year. Measured in ton miles the 1925 performance exceeded the record year of 1923, while the cars loaded with freight in 1925 averaged nearly 1,000,000 a week, or slightly in excess of the year 1923, and 5.5% greater than 1924. When it is realized that it was not until 1920 that the Class I roads of the Country first handled as many as 1,000,000 loaded freight cars in any week, some idea may be had of the magnitude of the freight service that is being rendered by them. The year 1925 was notable also as the culmination of a remarkable three-year

period, in which the railroads successfully emerged from the destructive influences of the War and were able to meet the unprecedented demands for transportation service. These three years marked the end of a period during which the Class I roads of the Country spent an average of \$900,000,000. per annum to improve and increase their equipment and facilities. These expenditures, together with the hearty co-operation of the shippers in avoiding peaks in production and inventories, and in more promptly loading and unloading cars, contributed largely to the improved operating performance. The net results were that, notwithstanding the decreasing average of ton-mile revenue, the railroads in 1925 enjoyed the best year since 1916, earning a Net Railway Operating Income of 4.83% on their Property Investment. The encouraging feature of railroad progress is the better understanding by the public and the legislative and regulatory authorities of the problems of companies performing a public service, and a more general realization that encroachment on fair returns and restriction of management are against the public interest.

The railroads have by no means reached the limit of their ability to furnish the best and cheapest transportation, but their progress is retarded through unnecessary restriction of their net returns. The railroads as a whole are in better physical condition than at any time since the War as the result of carrying out a continued maintenance and improvement program, but they cannot make adequate capital expenditures on their properties when their earnings do not produce the very moderate return of 534%. Their Net Railway Operating Income in an active traffic year like 1925 was only slightly higher than the year 1916, notwithstanding the expenditure of over Five Billion Dollars since then for additions and betterments to the railroad properties. The average return on the Road and Equipment Investment earned in the last five years was about 4% per annum, or a total slightly exceeding 20% instead of the aggregate figure of 2834%, based on the fair return of 534% per annum. This means that they have, during this five year period, served the Country for about one and one-half years without any return whatever on their Investment in Road and Equipment.

The railroads in determining their improvement policy must act not on the results of one year alone, but from the broader standpoint of their costs and net returns over a period of years. They must consider the future outlook and the possibility of raising funds through the sale of capital stock and their ability to earn sufficient to pay reasonable dividends on such new stock. They cannot rely solely upon the issue of equipment trust certificates, bonds or guaranteed securities to provide all the funds essential for capital purposes. It is difficult to get the fact appreciated that the payment of the return on the invested capital is one of the smallest drains on the earnings. For instance, on the Pennsylvania Railroad it required only 12 cents out of each dollar of revenue to meet its fixed charges and dividends, while items like wages required about 47 cents, and materials and supplies about 24 cents.

RAILROAD CONSOLIDATION.

Congress has taken up the general question of railroad consolidation, and a Bill is now being considered to relieve the Interstate Commerce Commission of the duty of adopting and publishing a complete plan of consolidation for all the railroads in the Country. This would be a constructive step, because the effect of the present law has been to prevent consolidations from being actively consummated until the Commission shall have promulgated such a plan.

In the pending legislation it is hoped that, if the right to recapture one-half of any surplus earning on the railroad property investment in excess of 6% per annum is retained as the policy of Congress, it will be based not on one year's results, but on a five-year period so as to average the good years with the results of the poor years.

MOTOR COMPETITION.

Your Company, like all other railroads, has in recent years felt the serious inroads upon its traffic, and particularly in passenger business, arising out of the general use of public bus lines and motor trucks and private automobiles. The management appreciates the great value of these new instruments of transportation and their utility for many purposes, which cannot be best or more economically realized through ordinary railroad service. Your Company has, therefore, deemed it wise to reduce or abandon service on certain of its branch lines having rather light traffic, and to substitute

therefor a gasoline motor rail service, which should fully meet the transportation requirements and prove more economical. It may become desirable in other cases to substitute motors on the highways for ordinary rail service, and in order to be in a position to utilize this form of service where it can be done in the interest of both public convenience and economical operation, your Company has applied for a charter for a Company through which such operations may be conducted in those Counties of the State of Pennsylvania now reached by your rail lines. It is not the purpose of the Company to enter the general business of transportation by motor bus or truck, but to engage in such service in so far as it may be necessary to protect existing traffic, or to provide further convenience in handling present business.

ORGANIZATION CHANGES.

On October 1st, 1925, Mr. Samuel Rea, who had been President of your Company and of its principal affiliated Companies since January 1st, 1913, having, after 54 years' service, reached the age of 70 years, was retired under the Company's age limit regulations. Mr. Rea was the first President to attain that age in active service. The Board feel assured that the stockholders fully share their high appreciation of Mr. Rea's long and distinguished services, and the minute of the Board giving expression to that appreciation, printed in this report, will be submitted for adoption by the stockholders at the annual meeting. It is a source of gratification to the Board that Mr. Rea has consented to remain as a Director of the Company, which will thus continue to receive the benefit of his ripe experience and sound judgment.

To fill the vacancy caused by Mr. Rea's retirement, Mr. W. W. Atterbury, Vice-President, was elected President, effective October 1st, 1925.

On May 1st, 1925, Mr. Henry Tatnall, Vice-President in Charge of Finance, having reached the age of 70 years, was retired under the Company's age limit regulations, after 21 years of active service, having been appointed Sixth Vice-President and Treasurer on June 1st, 1904, after a long experience in banking. His administration of the finances of the Company was marked by great ability, and the Board and his other associates hope that he will long enjoy a well-earned relaxation from the exacting duties and responsibilities inseparable from such an important position. To fill the vacancy caused by Mr. Tatnall's retirement, the duties of Mr. A. J. County, Vice-President, were extended so as to give him the supervision of the Treasury as well as the Accounting Department.

On August 1st, 1925, Mr. George D. Dixon, for many years Vice-President in Charge of Traffic, was, at his own request, relieved and appointed Assistant to the President, in which capacity the Company will continue to receive the benefit of his long experience and advice. To fill the vacancy, Mr. J. L. Eysmans, General Traffic Manager, was appointed Vice-President in Charge of Traffic.

The Board record, with feelings of the deepest regret, the death on February 17th, 1926, of Mr. George Wood, senior Director of your Company. His term of service started with his election as a Director on March 24th, 1891, but his connection with the affiliated Companies in the System dates from 1873 when he was elected a Director of the West Jersey Railroad Company, and later he served as President of the West Jersey and Atlantic Railroad Company, which, with other Companies, were merged to form the present West Jersey and Seashore Railroad Company.

Mr. Wood gave unsparingly of his time and attention in the discharge of his duties as a Director, and for many years served as Chairman of the Finance Committee. His broad knowledge and extensive financial and business experience were of inestimable value to your Company, and its affiliated corporations. His unselfish devotion to duty, and his kind and considerate manner have left a lasting impression on all those with whom he came in contact. In his death the Board mourn the loss of a valued counsellor and a highly esteemed friend and associate.

The following officers were retired under the Pension Regulations after many years of faithful service: W. F. McPhail, General Baggage Agent; R. R. Reed, R. W. Morrison and R. B. Thompson, Assistant Treasurers, and J. J. Lyons, Assistant Auditor of Disbursements.

The Board record, with deep regret, the deaths of the following officers who had faithfully and efficiently served your Company and its affiliated lines for many years: Alan H. Strong, General Solicitor; J. S. Donaldson, Assistant Comptroller; H. C. Clevenger, Coal Traffic Manager, Pittsburgh; A. M. Parker, General Superintendent, Eastern Pennsylvania Division; and R. L. Franklin, Freight Claim Agent.

The Northwestern and Southwestern Regions were consolidated to form the Western Region, and Mr. T. B. Hamilton, Vice-President and General Manager at Chicago, was appointed Vice-President and General Manager of that Region, Mr. Benj. McKeen, Vice-President of the former Southwestern Region, becoming Resident Vice-President at St. Louis.

As the result of organization amendments and to fill vacancies, the following appointments were also made:

M. W. Clement, Assistant Vice-President in Charge of Operation; I. W. Geer, Assistant General Manager, Western Region; F. G. Grimshaw, Works Manager; A. C. Davis, Assistant Works Manager, Altoona, Pa.; J. M. Henry, Assistant Chief of Motive Power-Locomotives; R. G. Bennett, General Superintendent of Motive Power, Eastern Region; G. B. Fravel, Assistant General Superintendent of Motive Power, Western Region; J. D. Fitzgerald, Assistant to General Superintendent of Transportation, Western Region; H. H. Garrigues, General Superintendent, Eastern Pennsylvania Division; G. W. Snyder, 2d, Assistant Chief Engineer-Maintenance; F. J. Stimson, Assistant Chief Engineer. Maintenance of Way, Western Region; W. M. Post, Assistant Chief Signal Engineer; C. B. Sudborough, General Traffic Manager; J. B. Large, Assistant General Traffic Manager; C. T. Mackenson, Ir., Freight Traffic Manager, Philadelphia; James T. Carbine, Coal Traffic Manager, Pittsburgh; J. E. Weller, Traffic Manager, Chicago; F. X. Quinn, General Freight Agent, New York City; H. C. Oliver, General Freight Agent, Pittsburgh; A. J. Ball, General Freight Agent, Philadelphia; S. T. Stackpole, Assistant General Freight Agent, Detroit; W. McL. Pomeroy, Assistant General Freight Agent, Pittsburgh; C. H. Lippincott, Coal Freight Agent, Philadelphia; S. A. Latimer, Coal Freight Agent, Pittsburgh; H. J. Freeman, Freight Claim Agent; A. A. Brown, General Baggage Agent; E. S. Neilson, General Foreign Freight Agent, Philadelphia; F. J. Fell, Jr., Deputy Comptroller; George J. Adams, Chief of Corporate Work; F. C. Sweeton, Assistant Real Estate Agent; Albert Ward and W. Meade Fletcher, Assistant General Solicitors; and E. H. Brown, Assistant Secretary.

EIGHTIETH ANNIVERSARY OF THE PENNSYLVANIA RAILROAD COMPANY.

The date of the next Annual Meeting on April 13th, 1926, is the Eightieth Anniversary of the incorporation of The Pennsylvania Railroad Company. Parts of the System, however, are much older than the parent Company. Notwithstanding many financial and business vicissitudes in that long period, the Company has endeavored to discharge its duty to the public. It has encouraged the development of the territory, and industries served by its lines and connections, and safeguarded the interests of the stock and bondholders, and the welfare of its employes. Since its incorporation the Company has paid cash dividends amounting to \$783,042,707., upon its capital stock or an average of 6.2% per annum, and in addition has paid stock dividends, representing cash expended for additions and betterments, and issued valuable stock rights. The value of the property and the average and regular returns received by the stockholders place its securities in the first rank of reliable investments. It also pursued the sound financial policy of devoting several hundred millions of dollars of its income to provide betterments and improvements to its railroad and equipment, instead of issuing stock or bonds to procure all the funds therefor. The result of this policy is that while the total investment in your System amounts to almost two and a half billion dollars, the outstanding securities in the hands of the public amount at par to slightly over one and a half billion dollars.

It is also interesting to recall in these times when the 150th Anniversary of the Declaration of American Independence will be celebrated and the Centennial of American Railroads is being commemorated, that your Company has, as part of its Main Line between Philadelphia and the Susquehanna River at Columbia, a railroad which was incorporated in 1823, or 103 years ago, as "The Pennsylvania Railroad." This charter is the oldest under which any railroad promotion work was ever done on the American Continent, and was amended in 1826, 100 years ago. After surveys and estimates had been completed, and the first American locomotive had been built for this railroad

by John Stevens and given a trial trip on his estate at Hoboken, New Jersey, the State of Pennsylvania, in 1828, undertook the construction of the railroad as planned under the preceding Acts, because private capital could not at that time be secured for such a novel enterprise. This Pennsylvania Railroad was opened for transportation service on April 16th, 1834, as a part of the State's main line of Public Works, and was acquired by your Company by purchase in 1857. It was among the first standard railroad projects in the United States to be constructed and operated as a common carrier. Engaged in its surveys and construction, were John Edgar Thomson and William Hasell Wilson. Mr. Thomson was later employed to survey and locate the present Pennsylvania Railroad between Harrisburg and Pittsburgh and became Chief Engineer and later President of the Company, while Mr. Wilson also was engaged in its engineering work and became its Chief Engineer of Construction, and acted as President of some branch roads in the Pennsylvania System. The railroad was extended from Columbia to Harrisburg in the period 1832-1838, under another organization known as the Harrisburg, Portsmouth, Mt. Joy and Lancaster Railroad, being a part of our present main line, and the President of that Company was James Buchanan, who was afterwards President of the United States.

From such humble origin, when the first trains were hauled by horses, the railroads embraced in the Pennsylvania Railroad System now constitute "The Broadway" of America's transportation system, as it is the largest carrier of railroad traffic in the United States. It reaches from the Atlantic Ocean to the Mississippi River, and from the Great Lakes to the Potomac and Ohio Rivers, directly connecting with most of the important railroads of the Country, and serving a territory of 13 States and the District of Columbia, in which about one-half the population of the Country resides.

This Company's System has become one of the greatest contributors to our National prosperity, not only because of its transportation service, which works for the public day and night every day in the year irrespective of weather conditions, but also through the purchase of materials and supplies and improvement work, which aggregated over \$225,000,000. in 1925; the payment of \$35,000,000. in Taxes, and the employment on its lines of about 214,000 persons, to whom close to \$375,000,000. were paid in wages last year.

The public service performed by the Pennsylvania Railroad System in 1925 was equivalent to moving one ton of freight a distance of 45 billion miles and to moving one passenger a distance of almost 6½ billion miles.

The Operating Ratio in 1921 was 87.56%; 1922, 82.35%; 1923, 81.77%; 1924, 80.16%, and 1925, 78.32%, thus reflecting steady improvement in operating efficiency since the close of Federal Control. 15,292,000 tons of coal were consumed by locomotives, which was an increase of only 241,000 tons compared with 1924, notwithstanding a large increase in traffic. There were 5,506,700 cross-ties and 203,600 tons of new steel rail laid in 1925 or 822,000 cross-ties and 45,700 tons of rail more than in 1924.

For the benefit of this large organization the Relief and Pension Departments, and other welfare agencies established many years ago, are operated to ameliorate the vicissitudes of sickness, accident, death and old age. By regular work, good wages, and the encouragement of thrift the Company aims to promote the welfare of its officers and employes.

The stockholders of your Company number 140,578, and checks in payment of dividends and interest go to residents in every State of the Union and nearly all foreign Countries.

This recital of the Company's progress emphasizes the responsibility of the stockholders, officers and employes to uphold the Company's reputation, and your Directors request them to recommend the use of its facilities for all available traffic.

The Board take pleasure in expressing their appreciation of the continued efficiency and cooperation displayed by a loyal staff of officers and employes in the discharge of their duties during the year.

By Order of the Board.

MINUTE ADOPTED AT A MEETING OF THE BOARD OF DIRECTORS OF THE PENNSYLVANIA RAILROAD COMPANY, HELD SEPTEMBER 30TH, 1925.

"I hereby certify that this is a true and correct copy from the Minutes of a Meeting of the Board of Directors of the Pennsylvania Railroad Company, at the General Office of the Company in the City of Philadelphia, on the 30th of September, 1925, the Board having adjourned its Stated Meeting upon the 23rd instant until this day, which under the regulations of the Company marks the termination of the Presidency of Samuel Rea, who attained the age of seventy years on the 21st instant.

"Fifty-four years ago Samuel Rea began his career as a rodman doing the bidding of the engineers constructing a part of what has become one of the great railroad systems of the world; today he commits to other hands the leadership of its forces and the responsibility of shaping its destinies, which have been his for the past thirteen years.

"Born in the State of Pennsylvania seventy years ago, his career of accomplishment has been within its borders, and in the development of its resources and transportation facilities.

"To tell the story of his life and achievements, interwoven as they are with the growth of the Pennsylvania Railroad System and the advancement of the science of railroad management, is the province of the biographer and the historian.

"It is for us to record, upon this day, our personal and official testimony to his skill and fidelity in the great trust in his keeping; his unremitting devotion to the interests of the great property and its owners; the ample justification of the confidence reposed in him, and the regrets inseparable from the termination of his leadership,—a leadership so executed in harmony with, and consideration for, his associates as to inspire and assure their lasting regard and affection.

"In the life of this Company, each administration has been confronted, from time to time, with difficult problems growing out of the development of the country and the rise and fall of the tide of National prosperity, but his,—exceeded in length by only two of his eight predecessors,—has virtually been beset by difficulties throughout. Beginning when the country was emerging from a period of financial depression, which had necessitated a policy of restricted expenditure upon the property, the greatest upheaval in history, fittingly known as the world War, shortly ensued, with its extraordinary demands upon many of the resources of this Country,—upon none more than transportation.

"Realizing the importance of meeting these demands, the railroad presidents organized a 'War Board' to provide more effective transportation service through closer co-operation, and upon this Mr. Rea rendered signal service.

"When, by proclamation of the President of the United States, the operation of the railroads was assumed by the Federal Administration, upon him devolved the duty and burden of protecting the interests of the stockholders and securing from the Government adequate compensation for the use of the property and for its preservation and maintenance.

"When Federal Control ended, he was confronted with the problem of re-establishing the equilibrium and standard of the service and of restoring its earning power in the face of high costs and wages on the one hand, and demoralized traffic arrangements and disorganized forces on the other.

"Lastly came the intricate and still unsolved problem of consolidating the railroads of the country into what have been termed 'Major Systems', to the proper solution of which he has given the same cautious thought and skillful attention which has characterized his care of this Company's interests throughout his years of service.

"Mr. Rea has lived to a greater age than any of his predecessors, and today reaches the time appointed by the Company for relief from the cares and exactions of daily routine, and receives the reward of freedom.

"An eminent engineer and honored by the profession, an authority in the art of accounting, clear of vision and sound in judgment in the realm of finance, Samuel Rea holds a place as pre-eminent in the science of railroad management as in the affections not merely of those who have been closely associated with him, but as well of the army of which he has been the distinguished commander.

"It is the good fortune of the Company, as well as a source of gratification to his fellow directors, that he remains a member of this Board. Released from the exactions of the Presidency, may he enjoy many years of health and happiness, and may his usefulness to the Company long continue."

ATTEST:

LEWIS NEILSON,
Secretary.

\$1,024,189.02

2,286,844.02

INCOME STATEMENT THE PENNSYLVANIA RAILROAD COMPANY.

FOR THE YEAR ENDED DECEMBER 31st, 1925, COMPARED WITH THE YEAR 1924.					
	19	25	INCREASE.	DECREASE.	
MILEAGE (including 67 miles of canals and ferries)		32.34	7.34		
OPERATING INCOME: Freight Passenger	144,969,963.21			\$2,553,942.09	
RAILWAY OPERATING REVENUESAll other transportation Incidental Joint facility	16,847,549.50 13,604,635.47 19,149,262.32 916,659.24		2,690,244.63 887,391.21 421,716.83 962,435.27	16,473.21	
Total	\$8= 002 416 06	\$672,136,962.08	\$26,837,785.86 \$10,977,886.82		
RAILWAY Traffic	162,033,562.30 8,175,440.28 245,226,467,56		3,148,811.68	\$ 5,137,916.61	
General	18,203,607.88 237,507.20		981,286.83	674,885.57 64,371.32	
Total NET REVENUE FROM RAILWAY OPERATIONS		\$144,007,615,33	\$9,688,673.89		
RAILWAY TAX ACCRUALS	\$31,700,788.98 279,862.84		\$1,242,818.71 66,916.15		
DAMESTA ODDDAMING INCOME			\$1,309,734.86		
RAILWAY OPERATING INCOME HIRE OF EQUIPMENT—DEBIT BALANCE JOINT FACILITY RENTS—DEBIT BALANCE	\$12 723 061.31	\$113,016,963.51		\$5,310,387.08	
JOINT FACILITY RENTS—DEBIT BALANCE	164,994.61			158,330.46 \$5,468,717.54	
NET RAILWAY OPERATING INCOME		\$100,108,007.56	\$21,308,094.65	-	
Income from lease of road	\$6,463.58 2,684,428.53 46,535.85		\$573.11 43,420.18 16,754.86	\$22,049.82	
NON-OPERATING Dividend income	21,804,027.55 2,335,474.74 7,415,582.02 2,850,618.48		1,347,670.15 126,946.35 4,428,500.62 357,852.27		
Miscellaneous income	2,001.01	37.281.490.01	\$6,272,568,70	27,098.93	
Total non-operating income		\$137,389,497.57	\$27,580,663.44		
Rent for leased roads	\$44,385,948.62		\$6,094,822.24	_	
DEDUCTIONS FROM GROSS INCOME	1,210,819.55 115,092.32 28,261.040.52		26,523.13	2.266.015.24	
Total deductions from gross income	299,002.92	75,169,173.31		3,900.50	
NET INCOME					
DISPOSITION OF NET INCOME: Income applied to sinking and other reserve funds Dividend appropriations of income (Six per cent.) Construction expenditures during current year on leased and branch	29,950,404.00	ļ .	\$509,839.03		
roads directly operated, borne by the Pennsylvania Railroad Company	160,785.89	34,040,494.98	\$218,253.52	\$291,585.51	
Balance			\$23,867,393.75		
Special dividend on stock of Pennsylvania Company LESS: Construction expenditures and advances to leased lines and affiliated			,	\$8,000,000.00	

Amount to credit of Profit and Loss, December 31st, 1924	\$64,754,600.57
ADD:	
Balance of income for the year\$25.892,985.26	
Net credits from sales of securities and property, and adjustment of accounts	
	32,052,922.86
DEDUCE	\$96,807,523.43
DEDUCT:	•
Settlement with United States Government for Federal Control and Guaranty Periods	
Amount to credit of Profit and Loss, December 31st, 1925	\$88,391,547.51

PROFIT AND LOSS STATEMENT.

Construction expenditures and advances to leased lines and affiliated companies, borne by Pennsylvania Railroad Company......

Balance transferred to credit of Profit and Loss.....

GENERAL BALANCE SHEET OF THE PENNSYLVANIA RAILROAD COMPANY. Assets. DECEMBER 31st, 1925.

THE DECEMBER	1 3150, 1925.	1		
			DECEMBER DECEMBER	SON WITH
		1	Increase	DECREASE
Investments: Investment in Road and Equipment: Road Equipment General expenditures	117 502 022 12	[15.810.500.54	
General expenditures	1,109,020.91	\$936,860,543.71]	
Improvements on Leased Railway Property:	1	£930,600,543.71	\$23,030,300.93	
Leased lines road	21.403.173.05			\$206,985.0
Sinking Funds. \$084 576 14		74,129,774.48	\$419,649.13	
Sinking Funds	l .	1	\$25,497.35	
Deposits in lieu of mortgaged property sold		80,984.35	14,119.72	
Miscellaneous physical property		972,949.34		\$93,557.43
Investments in Affiliated Companies:				
Stocks Bonds Notes Advances	\$271,047,361.84 21,022,932.50 65,412,388.17		\$6,136,006.05	2,182,521.85
Advances	83,320,353.18	·		5,810,772.55
Tourney in consisting found commend on all constructions of the		440,803,035.69		\$7,734,860.78
Investment in securities issued, assumed or otherwise carried as a liability		211,799.83	\$197,786.08	
Other Investments: Stocks Bonds (Including U. S. Liberty Bonds) Notes (Including U. S. Treasury Notes) Advances Miscellaneous.	11,675,271.94 43,183,950.64		24,985,187.34	\$3,460,186.07
		125,014,628.86	\$28,574,683.41	
CURRENT ASSETS: Cash Demand loans and deposits	\$34,749,108.13		\$9,219,714.31	
Time drafts and deposits. Special deposits.	30.813.963.15		21,791,074.34	\$4,060,000.00 27,007,435.24
Loans and bills receivable. Traffic and car service balances receivable	5 227 821 07		1 3.066.506.66	27,007,435.24
Net balance receivable from agents and conductors	9,866,352.22			1,691,758.77
Material and supplies	45,397,878.08		180 502 60	14,865,568.05
Other current assets	1,514,411.57	163,705,743.17		757,999.06
Deferred Assets:	,	103,705,743.17		
Working fund advances. Insurance Fund. Managers of Trust created October 9, 1878	22,113,782.68 40,599,576.54 891,933.82		4,551.32 2,310,311.35 566,276.27	748,172.61
Other deferred assets	143,292.55		46,997.94	
INADJUSTED DEBITS:	_	63,968,918.34		
Rents and insurance premiums paid in advance Other unadjusted debits	\$118,487.87 12,581,522.09		118,487.87	40,677,382.59
Securities issued or assumed held in Treasury (unpledged)		12,700,009.96		
Total		\$1,818,550,563.87		\$4,490,168.32
		-,-,-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		77,770,200.34

GENERAL BALANCE SHEET OF THE PENNSYLVANIA RAILROAD COMPANY.

DECEMBER 31st, 1925.

LIABILITIES.

	1	1		
STOCK:	i	1	COMPARIS	
spital Stock (Par value \$50. per share)\$499,265,700.00]	l	DECEMBER	31ST, 1924
Less—Held by Pennsylvania R. R. Co \$88,050.00		ł	INCREASE	DECREASE
Held for acquisition of stock of acquired and	1	1		
athliated companies				
92,300.00		\$499,173,400.00	ł	
mium realized on capital stock from January 1st, 1909		7,254,247.63		
ants in aid of construction		52,650.41		•
MORTGAGE, BONDED AND SECURED DEBT:			<u> </u>	
FUNDED DEBT OF THE PENNSYLVANIA RAILROAD COMPANY.			1	
basolidated mortgage dollar bonds, 4% due May 1st, 1943			J	£
msolidated mortgage sterling and dollar bonds, 3½%, due July 1st, 1945 2,502,210.00 ansolidated mortgage sterling and dollar bonds, 4%, due May 1st, 1948 39,837,100.00				\$33,950.00
bnsolidated mortgage sterling and dollar bonds, 4%, due May 1st, 1948 39,837,100.00 bnsolidated mortgage gold bonds, 4½%, due August 1st, 1960 49,000,000.00	\$93,656,310.00]	
bisolidated mortgage gold bonds, 4/2 %, due August 1st, 1900	\$93,030,310.00		l	
eneral mortgage gold bonds, 41%, Series "A," due June 1st, 1965	1		İ	
hereal mortgage gold bonds, 5%, series B, the December 18t, 1908 50,000,000.00			1	
	1		1	
\$285,000,000.00		1	1	
Less—Held by Pennsylvania R. R. Co. (pledged with Trustce) 110,000,000.00		1		
olleteral Note 607 meturing Merch vet vose	175,000,000.00			76 874 000 00
ollateral Note, 6%, maturing March 1st, 1930	50,000,000.00	1		16,874,000.00
Risenages 614% secured gold hands maturing February 1st 1026	60,000,000.00	ı	1	
- liteen-year 61/2% secured gold bonds, maturing February 1st, 1936	50,000,000.00			
Sity-year 5 % secured gold bonds, maturing november 1st, 1904	30,000,000.00	428,656,310.00	1	
FUNDED DEBT OF ACQUIRED COMPANIES ASSUMED BY THE PENNSYLVANIA R. R. CO.	1	420,030,310.00		
llegheny Valley Ry. Co., general mtg. 4% gold bonds, due March 1st, 1942	\$20,000,000.00	İ	1	
fambria and Clearfield Ry. Co., general nitg. 4% coupon regd. bonds, due February 1st, 1955	2,000,000.00			
Tambria and Clearfield R. R. Co., first mtg. 5% coupon regd, bonds, due January 1st. 1041	534,000.00		i i	
lambria and Clearfield R. R. Co., first mtg. 5% coupon regd. bonds, due January 1st, 1941 Learfield and Jefferson Ry. Co., first mtg. 6% bonds, due January 1st, 1927	1,000,000.00	1]	
Earrisburg, Portsmouth, Mt. Joy and Lancaster R. R. Co., first mtg. 4% bonds, extended, due		ļ]	
July 1st, 1943	700,000.00			1
July 1st, 1943. Eollidaysburg, Bedford and Cumberland R. R. Co., first mtg. 4% coupon gold bonds, due	I	l		
- July 1st, 1951,	1,073,000.00	1		
Inction R. R. Co., general mortgage 31/2% bonds, due April 1st, 1930	725,000.00		i	
Pennsylvania and North Western R. R. Co., general mortgage 5% bonds, due January 1st, 1930.	1,021,000.00		1	
Fitsburgh, Virginia and Charleston Ry. Co., first mortgage 4% bonds, due November 1st, 1943		Į		
- Sunbury and Lewistown Ry. Co., first mortgage 4% bonds, due July 1st, 1936	500,000.00	1	ļ	
Sinbury, Hazleton and Wilkes-Barre Ry. Co., first mortgage 5% bonds, due		i	i i	
May 1st, 1928			1	
Less—Held in Sinking Fund				
C. turn Harlaton and William Para But Co. second manters 607 hands due Manart and	117,600.00			45,000.0 0
Sunbury, Hazleton and Wilkes-Barre Ry. Co., second mortgage 6% bonds, due May 1st, 1938	1,349,500.00	1		
- Susquehanna, Bloomsburg and Berwick R. R. Co., first mtg. 5% coupon regd. gold bonds, due	700 000 00	ł		
October 1st, 1952	700,000.00	1		
western remissivama R. R. Co., consolidated mortgage 4/0 bonds, due june 1st, 1920	4,000,000.00	39,720,100.00		
FUNDED DEBT ASSUMED:	1	39,720,700.00		
Jennsylvania Company, Guaranteed Trust 31/2% Certificates:		ļ		
Series "A." due September 1, 1037				
Series "A," due September 1, 1937 \$3,502,000.00 Series "B," due February 1, 1941 7,232,000.00	1			
- Series "C." due December 1, 10.12		i		
Series "D," due December 1, 1944				
	\$21,877,000.00			358,000.00
Pennsylvania Company, Guaranteed Trust 4% Certificates, Series "E." due May 1st, 1952	8,913,000.00			116,000.00
		30,790,000.00		
GUARANTEED STOCK TRUST CERTIFICATES:	1			
New York, Philadelphia and Norfolk R. R., 4% Stock Trust Certificates, due June 1st, 1948		7,478,250.00		
)	1		i .	_
Equipment trust obligations. Girard Point Storage Company, first mortgage 3½% registered bonds, due April 1st, 1940 Hortgages and ground rents payable.		86,497,125.50		7,063,900.85
Girard Point Storage Company, first mortgage 3½% registered bonds, due April 1st, 1940	,	1,718,000.00		24,000.00
Mortgages and ground rents payable		3,246,587.91	\$3,000,000.00	
a and I was a series				
CURRENT LIABILITIES: Loans and bills payable	\$=0.a. 0 · ·			
Loans and bills payable Traffic and car service balances payable			607,850.31	30,000.00
Audited accounts and wages payable.	22 100 287 24		1,600,242.03	
Miscellaneous accounts payable	34,199,207,34		1,000,242.03	6,134,932.21
Interest matured unpaid.	23,210,010,57		20,853.79	0,134,932,21
Dividends matured unpaid	181.502.25		8,853.00	
Funded debt matured unpaid.			0,033.00	6,000.00
Unmatured interest accrued	7,031,325.93			101,021.46
Unmatured rents accrued.	7,751.675.45		1,556,512.82	- 3-1140
Other current liabilities.	852,270.74		273,385.71	
		83,047,265.33	,,,,,,	
DEFERRED LIABILITIES:				
Other deferred liabilities		2,116,594.30	209,258.58	
UNADJUSTED CREDITS:				
Tax liability			4,955,100.15	_
Premium on funded debt.				3,921.25
Accrued depreciation—road	4,530,318.50		515,712.45	
Accrued depreciation—equipment	153,823,940.09		9,612,728.04	*****
Reserve for injuries to persons	7,578,020.32			172,050.25
Other unadjusted credits.	64 333 334 3-			1,445,154.51
Villet unaujusted electros	04,322,234.27	267,007,060.07		21,788,123.73
CORPORATE SURPLUS:		207,007,900.97		•
Additions to property through income and surplus	\$212,223,345.79		67,528.14	
Runded debt retired through income and surplus	4.101.086.60		443,676.17	
Sinking fund reserves	084.576.14		70,497.35	
Miscellaneous fund reserves	48,603.014.78		3,216,740.46	
Appropriated surplus not specifically invested.	•			
Dividend payable February 28, 1926	7,487,601.00			
Total appropriated surplus.		273,400,524.31		
Profit and Loss—balance		88,391,547.51	23,636,946.94	
				
Total		\$1,818,550,563.87		\$4,490,168.32
1		· · · · · · · · · · · · · · · · · · ·	<u>_</u> !	
•			CTOCKTON	

INCREASES IN "INVESTMENT IN ROAD AND EQUIPMENT" AND "IMPROVEMENTS ON LEASED RAILWAY PROPERTY" DURING YEAR 1925

PENNSYLVANIA RAILROAD COMPANY (As shown by General Balance Sheet)

Road:	
EngineeringLand for transportation purposes	\$80,376.31
Land for transportation numbers	3,693,654.92
Grading	394,312.97
GradingBridges, trestles and culverts	400,123,62
Elevated structures.	3,735 43
Ties.	3.735 43 12,438.16
Rails	491,261.07
Other track material	329,539.11
Ballast.	48,963.21
Track laying and surfacing	111.631.54
Right-of-way fences.	790.36
Crossings and signs	790.30 486,589.99
Station and office buildings	
Station and office buildings.	1,055,337.53
Roadway buildings	42,858.92
Water stations	69,180.97
Puel stations	12,778.61
Shops and enginehouses	355,766.43
Grain elevators.	43.76
Wharves and docks	2,398.01
Coal and ore wharves	940.58
Telegraph and telephone lines	6,539 44
Signals and interlockers	111,822.99
Power plant buildings	3,111.40
Power substation buildings	176.15
Power transmission systems	20,003.66
Power distribution systems	33,574.19
Power line poles and fixtures	11,558.16
Miscellaneous structures	31,783.28
Paying	7,878.71
Roadway machines	95,392.34
Roadway small tools	26,575.90
Assessments for public improvements	147,392.33
Other expenditures—Road	4,188.23
Shop machinery	38,038.46
Power plant machinery	79,506.63
Power substation apparatus	7,816.83
Miscellaneous	75,418.58
Total Road.	\$8,110,187,46
EQUIPMENT	15,612,614.49
GENERAL EXPENDITURES:	
Interest during construction	347,408.13
Interest during construction	347,400.13
Total Increase	\$24,070,210.08

RETURN ON THE INVESTMENT IN ROAD AND EQUIPMENT. PENNSYLVANIA RAILROAD COMPANY AND LINES DIRECTLY OPERATED.

YEAR ENDED DECEMBER 31ST.	Investment in Road and Equipment.	NET RAILWAY OPERATING INCOME.	NET RAILWAY OPERATING INCOME PER CENT OF INVESTMENT IN ROAD AND EQUIPMENT.
1910 1911 1912 1913 1914 1915 1916	\$1,432,621,193 1,464,339,100 1,497,922,992 1,567,750.758 1,593,380,454 1,620,990,604 1,678,654,692	\$73,094,112 70,114,256 76,742,480 64,469,233 57,990,595 79,532 705 97,025,399	5.10 4.79 5.12 4.11 3.64 4.91 5.78
1917 1918 1919	1,748.098,169 1.824,962,707 1,937,609.317	72,869,101 * 23,411,569 * 7,862,716	4.17 • 1.28 • 0.41
1920 1921 1922	1,955,917,435 1,965,817,010 1,975,081,422	Def. 60,148,959 37,037,344 73,411,398	1.88 3.72
1923 1924 1925	2,052,362,136 2,108,385,309 2,147,439,758	83,545,404 78,799,913 100,108,008	4.07 3.74 4.66

[•] Based on result of Federal operations and taxes and expenses of the corporations.

Investment in Road and Equipment above stated does not include material and supplies or other working capital.

STOCKS OWNED BY THE PENNSYLVANIA RAILROAD COMPANY DECEMBER 31st, 1925.

Name of Company.	Shares.	TOTAL PAR.	Name of Company.	Shares.	Total Par.
Arcade Real Estate Co., preferred. Baltimore and Virginia Steamboat Co., common. Baltimore, Chesapeake and Atlantic Ry. Co., common. Baltimore, Chesapeake and Atlantic Ry. Co., 5 per cent. preferred. Belvidere Delaware R. R. Co. Chambersburg and Gettysburg Electric Railway Co Cherry Tree and Dixonville R. R. Co. Chicago Union Station Company. Cleveland and Pittsburgh R. R. Co., special guaranteed betterment. Connecting Ry. Co Connecting Terminal Railroad Co Connecting Terminal Railroad Co Comberland Valley and Martinsburg R. R. Co Delaware River R. R. and Bridge Co Duquesne Warehouse Co. Enola Realty Company. Enola Sewerage Co Fort Wayne Union Railway Co. Freehold and Jamesburg Agricultural R. R. Co Frontier Electric Railway Co Fruit Growers Express Co Johnsonburg R. R. Co Lehigh and Hudson River Railway Co. Leng Island R. R. Co Lykens Valley R. R. and Coal Co Manor Real Estate and Trust Co Merchants' Warehouse Co Monongahela Railway Co. New York Connecting R. R. Co. New York, New Haven and Hartford R. R. Co New York, New Haven and Hartford R. R. Co New York, New Haven and Horfolk R. R. Co Norfolk and Western Ry. Co., adjustment preferred.	9,000 1,800 1,121 5,000 8,652 Scp. \$6.80 4,892 4,428 5,000	\$450,000.00 90,000.00 56,050.00 250,000.00 250,000.00 221,400.00 221,400.00 250,000.00 7,500,000.00 7,500,000.00 7,500,000.00 100,000.00 150,000.00 25,000.00 25,000.00 25,000.00 25,000.00 12,500.00 20,400.00 11,460.00 21,500,000.00 11,458.000.00 11,458.000.00 11,458,000.00 11,458,000.00 11,458,000.00 11,458,000.00 11,458,000.00 11,458,000.00 11,458,000.00 11,458,000.00 11,458,000.00 11,458,000.00 11,458,000.00 11,458,000.00	Brought forward. Northern Central Ry. Co Pennsylvania and Atlantic Railroad Co. Pennsylvania Company. Pennsylvania, Ohio and Detroit R. R. Co Pennsylvania Tunnel and Terminal R. R. Co Pennsylvania Terminal Real Estate Co Perth Amboy and Woodbridge R. R. Co Philadelphia and Beach Haven R. R. Co Philadelphia and Trenton R. R. Co Philadelphia and Trenton R. R. Co Philadelphia, Baltimore and Washington R. R. Co. (The). Pittsburgh, Cincinnati, Chicago and St. Louis R. R. Co Pittsburgh, Ft. Wayne and Chicago Railway Co., guar. spl. Pittsburgh Joint Stock Yards Co Richmond-Washington Co Rocky Hill R. R. and Transportation Co Roxborough R. R. Co., instalment receipts. Southern Pacific Co Stewartstown R. R. Co. of Pennsylvania. Stuyvesant Real Estate Co. Susquehanna Coal Co Terminal Warehouse Co. of Baltimore City. Tipton R. R. Co Toledo Terminal Railroad Co United New Jersey Railroad and Canal Co Western Allegheny Railroad Co. West Jersey and Seashore R. R. Co., special guaranteed. Western New York and Pennsylvania Ry. Co Vork, Hanover and Frederick Railway Company. Sundry Water Companies. Miscellaneous stocks. Stocks held under lease of United New Jersey Railroad and	261,161 22,157 1,600,000 50,093 250,000 30,000 3,968 4,000 17,929 100,000 321,000 379,549 15,000 28,938 190 5,000 21,368 5,000 21,368 3,872 13,500 12,000 134,958 907 388,780 18 1,826 10,500	\$121,585,066.80 13,058,050.00 1,107,850.00 80,000,000.00 5,009,300.00 25,000,000.00 198,400.00 200,000.00 896,450.00 600.00 29,836,943.75 10,000,000.00 32,100,000.00 32,100,000.00 415,000.00 445,000.00 2,893,800.00 9,500.00 2,893,800.00 9,500.00 2,136,800.00 50,700.00 43,250.00 387,200.00 1,350,000.00 43,350.00 1,350,000.00 45,350.00 19,439,001.50 91,300.00 525,000.00 8,220,150.00 2,164,357.50
Carried forward	•••••	\$121,585,066.80	Canal Co		6,415,000.00 \$413,582,119.55

^{\$51,379,750} par value of the foregoing stocks are deposited under the Consolidated Mortgage.
\$2,500,000 par value N. Y. P. & N. R. R. Co. stock is pledged for the payment of the outstanding stock trust certificates issued by Fidelity Trust Company, Philadelphia, Pa.

FUNDED DEBT OWNED BY THE PENNSYLVANIA RAILROAD COMPANY DECEMBER 31st, 1925.

Name of Company.	TOTAL PAR.	NAME OF COMPANY.	TOTAL PAR.
Baltimore & Virginia Steamboat Company 4 per cent. temporary	\$850,000.00 1,000.00 500,000.00 183,944.75 483,000.00 150,000.00 271,000.00 700,000.00 14,000.00 250.00 15,000.00 415,000.00 415,000.00 289,722.84 110,000,000.00 211,000.00 11,000,000.00 211,000.00 3,065,750.00 \$132,915,917.59	Brought forward United States Government fourth Liberty Loan 15-20 year 4½ per cent. gold. United States Treasury 3½ per cent. certificates of indebtedness, due December 15, 1926. United States Treasury 3 per cent. certificates of indebtedness, due June 15, 1926. United States of America 4 per cent. treasury coupon. United States of America 3½ per cent. treasury certificates United States Treasury 4½ per cent. coupon gold notes, due March 15, 1927. United States Treasury 4½ per cent. coupon gold notes, due September 15, 1926. United States Treasury 4½ per cent. coupon gold notes, due March 15, 1926 Western New York and Pennsylvania Ry. Co. general mortgage 4 per cent. coupon, registered gold. Western New York and Pennsylvania Ry. Co. income mortgage 5 per cent. coupon, registered. Western New York and Pennsylvania Ry. Co. income mortgage 5 per cent. coupon, registered. Western New York and Pennsylvania Ry. Co. income mortgage 5 per cent. bond scrip. Wilkes-Barre Connecting R. R. Co. first and improvement mortgage 5 per cent. gold, series "A". York, Hanover and Frederick R. R. Co. first mortgage 4 per cent. coupon registered gold. Sundry bonds. Real estate mortgages. Notes: Pennsylvania Tunnel and Terminal R. R. Co. Sundry notes. Total	3,439,100.00 8,011,000.00 300,000.00 2,724,000.00 7,450,000.00 13,500,000.00 13,500,000.00 19,000.00 18.75 9,508,000.00 1,016.56 1,093,000.00 150,000.00 823,650.94 3,314,029.23

SUMMARY.

Treasurer.

The stocks, bonds and other securities owned by the Pennsylvania Railroad Company, recited in the foregoing statements, and those held by the Insurance Fund, the Relief Department, and the Consolidated Mortgage and other Sinking Funds, as shown by the respective statements, which hereafter appear in this report, have been actually

inspected, or where pledged as collateral, verified by certificates, and found correct.

JAY COOKE,

Acting for Chairman, Finance Committee.

CHAS E. INGERSOLL.

E. A. STOCKTON, Comptroller.

Acting for Chairman, Finance Committee.
CHAS. E. INGERSOLL,
SAMUEL REA,
E. C. FELTON,
Committee appointed by authority of Board
of Directors.

H. H. LEE.

INCOME RECEIVED FROM SECURITIES OWNED BY THE PENNSYLVANIA RAILROAD COMPANY DURING THE YEAR 1925.

			 -
Belvidere Delaware R. R. Co. stock. Cherry Tree and Dixonville R. R. Co. stock. Cleveland & Pittsburgh R. R. Co. special guaranteed betterment stock. Connecting Railway Co. stock. Cumberland Valley and Martinsburg R. R. Co. stock. Delaware River R. R. and Bridge Co. stock. Enola Sewerage Co. stock. Enola Sewerage Co. stock. Erie and Pittsburgh Railroad Co. 3½ per cent. debenture bonds. Fruit Growers Express Co. stock. Great Lakes Transit Corporation first mortgage 5 per cent. coupon bonds. Lehigh and Hudson River Ry. Co. stock. Lykens Valley R. R. and Coal Co. stock. Merchants Warehouse Co. stock. Monongahela Ry. Co. first and refunding mortgage 4½ per cent. coupon bonds, series "A". Monongahela Railway Co. common stock. New York Bay R. R. Co. stock. New York City 4½ per cent. registered corporate stock. New York, New Haven and Hartford R. R. Co. fifteen year secured 6 per cent. coupon registered bonds. New York, Philadelphia and Norfolk R. R. Co. stock New York, Philadelphia and Norfolk R. R. Co. stock Norfolk and Western Ry. Co. adjustment preferred stock. Norfolk and Western Ry. Co. stock. Northern Cambria Water Co. first mortgage 6 per cent. coupon bonds. Northern Central Ry. Co. stock Northern Central Ry. Co. stock Northern Central Ry. Co. second general mortgage 5 per cent. bonds "A". Northern Central Ry. Co. second general mortgage 5 per cent. bonds "B" Pennsylvania Company stock. Pennsylvania R. R. equipment trust 6 per cent. certificates. Penth Amboy and Woodbridge R. R. Co. stock. Philadelphia, Baltimore and Washington R. R. Co. general mortgage 6 per cent. bonds "A". Philadelphia, Baltimore and Washington R. R. Co. general mortgage 6 per cent. bonds "A". Philadelphia, Baltimore and Baltimore R. R. Co. 4 per cent. debenture registered bonds. Pittsburgh, Cincinnati, Chicago and St. Louis R. R. Co. stock.	10,000.00 300,000.00 153,014.00 42,000.00 78,000.00 52,500.00 1,500.00 22,713.83 66,090.00 24,150.00 20,940.00 458.40 12,450.00 103,250.00 100,000.00 240,000.00 595.00 31,500.00 300,000.00 10.00 452,800.00 3,656,731.00 900.00 1,044,644.00 14,201.29 6,454.42 4,800,000.00 249,965.00 1,492.17 11,904.00 660,000.00 1,790,214.00 268,935.00 60.00	Brought forward. Pittsburgh, Ft. Wayne and Chicago Ry. Co. guaranteed special stock. Pittsburgh, Ft. Wayne and Chicago Ry. Co. common stock. Pittsburgh, Int Stock Yards Co. stock. Richmond-Washington Co. stock. Rocky Hill R. R. and Transportation Co. stock. Southern Pacific Company stock. Stewartstown R. R. Co. of Pennsylvania stock. Susquehanna Coal Company stock. Susquehanna Collieries Co. first mortgage 5 per cent. registered bonds. Terminal Warehouse Co. of Baltimore City stock. United New Jersey R. R. and Canal Co. stock. United Refractories Co. first mortgage 6 per cent. coupon registered gold bonds. United States Government 2nd Liberty Loan 4½ per cent. converted bonds United States Government 4th Liberty Loan 4½ per cent. bonds. United States of America 4 per cent. treasury coupon bonds. United States Treasury 4½ per cent. coupon gold notes. United States Treasury 4½ per cent. coupon gold notes. United States Treasury 4½ per cent. coupon gold notes. United States Treasury 4½ per cent. coupon gold notes. United States Treasury 4½ per cent. coupon gold notes. United States Treasury 4½ per cent. coupon gold notes. United States Treasury 4½ per cent. coupon gold notes. West Jersey and Seashore R. R. Co. special guaranteed stock. West Jersey and Seashore R. R. Co. special guaranteed stock. West Jersey and Seashore R. R. Co. special guaranteed stock. Western New York and Pennsylvania Ry. Co. general mortgage 4 per cent. coupon registered bonds. Wilkes-Barre Connecting R. R. Co. stock. Dividends on sundry water companies' stocks. Dividends on sundry water companies' stocks. Dividends on sundry water companies' stocks. Dividends and interest on sundry stocks and bonds. Real estate mortgages.	2,289,000.00 2,794,995.78 60,000.00 35,600.00 15.00 264,528.00 570.00 427,360.00 114,730.56 4,056.00 135,000.00 42.00 59,165.51 149,562.17 86,562.67 387,055.55 209,347.87 214,071.22 337,395.00 2,721.00 794.00 54,650.00 4,565.00 474,848.50 99,789.08 167,127.82
Carried forward	\$14,938,025.16	Total	\$23,311,577.89

Examined and found correct.

E. A. STOCKTON,

Comptroller.

H. H. LEE,

Treasurer.

SECURITIES OF COMPANIES HAVING A RETURN FIXED UNDER LEASES OR CONTRACTS WITH, OR GUARANTIES BY, THE PENNSYLVANIA RAILROAD COMPANY.

DECEMBER 31st, 1925.

	DECEMBER 31st,	1925.			
сомрану.	DESIGNATION OF SECURITIES.	MATURING.	PRINCIPAL OF STOCK OR BONDS	RATE PER YEAR OF DIVIDEND OR INTEREST.	YEARLY Dividend or Interest.
Belvidere Delaware R. R. Co	Consolidated Mortgage Registered Bonds Consolidated Mortgage Coupon Bonds	Feb. 1, 1927 Jan. 1, 1943	\$600,000.00 848,000.00	4 per cent.	\$24,000.00 29,680.00
Camden & Burlington County Ry. Co	Capital Stock	Feb. 1, 1927	\$492,575.00	6 per cent.	\$29,554.50
Cherry Tree & Dixonville R. R. Co	Capital Stock	Aug 1, 1966	\$500,000.00 1.210,000.00	4 per cent. 4½	a \$20,000.00 a \$4,450.00
Chicago Union Station Co	Guaranteed Gold Bonds Scries A First Mortgage Bonds "B "C	Dec. 1, 1944 July 1, 1963 July 1, 1963 July 1, 1963	\$7,000,000.00 30,850,000.00 13,150,000.00 16,000,000.00	5 per cent. 4½ " 5 " 6½ "	b \$350,000.00 b 1,388,250.00 b 657,500.00 b 1,040,000.00
Cincinnati, Lebanon & Northern Ry. Co	Capital Stock	Nov. 1, 1942 Mar. 1, 1934	\$2,100,000.00 1,234,000.00 300,000.00	4 per cent. 4 "	\$84,000.00 49,360.00 18,000.00
	Capital Stock		\$9,300,000.00	4 per cent.	\$372,000.00
Cleveland, Akron & Cincinnati Ry. Co	Cleveland, Akron & Columbus Ry. Co. General Mortgage Bonds	Mar. 1, 1927	1,800,000.00	5 "	90,000.00
	Ry. Co. New First Consolidated Mortgage Bonds Cincinnati & Muskingum Valley	Aug. 1, 1940	1.385.000.00	4 "	55,400.00
	R. R. Co. First Mortgage Bonds	Aug. 1, 1948	1,536,000.00	4 "	61,440.00
Cleveland and Pittsburgh R. R. Co	Capital Stock: Guaranteed Guaranteed Betterment General Mortgage Bonds, General Mortgage Bonds,	Jan. 1, 1942 Oct. 1, 1942 Oct. 1, 1942 Nov. 1, 1948	\$11,242,538.29 27,822,250.00 2,720,000.00 1,409,000.00 3,40,000.00 2,480,000.00 1,182,000.00	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$786,077.68 1,112,890.00 188,415.0c
Columbus and Xenia R. R. Co	Capital Stock			8 per cent.	\$142,896.00
Connecting Ry. Co	Capital Stock				\$164,666.00 280,000.00 77,250.00
Cumberland Valley & Martinsburg R. R. Co	Capital Stock		\$700,000.00	6 per cent.	\$42,000.00
Delaware R. R. Co	Capital Stock	July 1, 1932	\$5.078.275.00 317,000.00	8 per cent. 4½	\$406,262.00 14,265.00
Delaware River R. R. and Bridge Co;	Capital Stock First Mortgage Coupon Bonds	Aug. 1, 1936	\$1,300.000.00 1,117,000.00		\$78,000.00 44.680.00
Elmira & Williamsport R. R. Co	Preferred Stock	Jan. 1, 1950	\$500,000.00 \$00,000.00 963,000.00 \$70,000.00		\$35,000.00 25,000.00 38,520.00 28,500.00
Englewood Connecting Ry. Co	Capital Stock		\$250,000.00	4 per cent.	\$10,000.00
Erie and Pittsburgh R. R. Co	Capital Stock: Guaranteed Guaranteed Betterment General Mortgage Bonds Debenture Bonds		\$2,000,000.00 2,933,150.00 3,540,000.00 818,514.45		\$345,320.50 118,900.00 28,597.50
	Capital Stock		\$5,791,700.00 5,000,000.00 { 4.455,000.00	4 per cent.	\$231,668.00 200,000.00 200,475.00
Grand Rapids & Indiana Ry. Co	Muskegon Division First Mort-		00.000.00	3½ "	32,130.00
	Traverse City R. R. Co. First Mortgage Bonds	July 1, 1926 Jan. 1, 1933	177.000.00	3 "	8,850.00 4,050.00
Indianapolis & Frankfort R. R. Co	Capital Stock		\$4,960,000.00	4 per cent.	\$198,400.00
Indianapolis Union Ry. Co	General & Refunding/Series A	Jan. 1, 1965	\$4,000,000.00	5 per cent.	6 \$200,000.00
Indianapons Union Ky. Co	Mortgage Bonds (" B		4,000,000.00		c 200,000.00

a Jointly with New York Central R. R. Co.
b Jointly with C. B. & Q. R. R. Co., C. M. & St. Paul Ry. Co., and P. C. C. & St. L. R. R. Co.
c Jointly with C. C. C. & St. L. Ry. Co. and P. C. C. & St. L. R. R. Co.

SECURITIES OF COMPANIES HAVING A RETURN FIXED UNDER LEASES OR CONTRACTS WITH, OR GUARANTIES BY, THE PENNSYLVANIA RAILROAD COMPANY.—(Continued.) DECEMBER 31st, 1925.

COMPANÝ.	DESIGNATION OF SECURITIES.	Maturing.	PRINCIPAL OF STOCK OR BONDS	RATE PER YEAR OF DIVIDEND OR INTEREST.	YEARLY DIVIDEND OR INTEREST.
Little Miami R. R. Co	Capital Stock: Guaranteed Guaranteed Betterment General Mortgage Bonds, Series A.	Nov. 1, 1962	\$4,943,100.00 4,908,300.00 1,070,000.00	8 per cent. 4 4 4	\$395,448.00 196,332.00 42,800.00
Long Island R. R. Co	Refunding Mortgage Bonds	Mar. 1, 1949	\$26,394,000.00	4 per cent.	\$1,055,760.00
Louisville Bridge & Terminal Ry. Co	Capital Stock		\$2,259,600.00	4 per cent.	\$90,384.00
Lykens Valley R. R. and Coal Co	Capital Stock		\$600,000.00	4 per cent.	\$24,000.00
Massillon and Cleveland R. R. Co	Capital Stock		\$200,000.00		* \$20,000.00
Monongahela Ry. Co	Monongahela R. R. Co. First Mortgage Bonds	Oct. 1, 1942	\$1,048,000.00	3½ per cent.	d \$36,680.00
New York & Long Branch R. R. Co	Capital Stock General Mortgage Bonds General Mortgage Bonds	Sept. 1, 1941 Sept. 1, 1941	\$2,000,000.00 2,308,000.00 192,000.00	7 per cent. 4 " 5 "	e \$140,000.00 e 92,320.00 e 9,600.00
New York Bay R. R. Co	Capital Stock	Jan. 1, 1948	\$6,000,000.00 5,201,000.00	4 per cent.	\$240,000.00 208.040.00
The New York Connecting R. R. Co	First Mortgage Bonds Demand Note	Aug. 1, 1953	\$24,000,000.00	4½ per cent.	f \$1,080,000.00 f 90,000.00
New York, Philadelphia & Norfolk R. R.	Capital Stock	Jan. 1, 1939	\$2,500,000.00	12 per cent.	\$300,000.00 104,000.00
Co	Bonds	Jan. 1, 1939	1,000,000.00	4 "	40,000.00
	Capital Stock		\$27.079,600.00	8 per cent.	\$2,166,368.00
Northern Central Ry, Co	Bonds, Series A	Jan. 1, 1926	2,443,000.00	5 "	122,150.00
Northern Central Ry. Co	Bonds, Series B	Jan. 1, 1926	1,000,000.00	5 "	50,000.00
	General and Refunding Mortgage Bonds	Mar. 1, 1974	8,300,000.00	5 *	415,000.00
Ohio Connecting Ry. Co	Capital Stock First Mortgage Bonds	Sept. 1, 1943	\$2,000,000.00 1,777,000.00	4 per cent.	\$80,000.00 71,080.00
Pennsylvania Company	Gold Loan of 1906	April 1, 1931	\$20,000,000.00	4 per cent.	\$800,000.00
Pennsylvania-Detroit R. R. Co	Capital Stock		\$5,000,000.00	5 per cent.	\$250,000.00
Perth Amboy & Woodbridge R. R. Co	Capital Stock		\$228,400.00	6 per cent.	\$13,704.00
Philadelphia & Trenton R. R. Co	Capital Stock		\$494,100.00	10 per cent.	\$49,410.00
The Philadelphia, Baltimore & Washington R. R. Co	Capital Stock	April 1, 1960 Feb. 1, 1974	\$29,836,950.00 11,000,000.00 10,000,000.00		\$1,790,217.00 660,000.00 500,000,00
	Phila., Balto. & Wash. R. R. Co. First Mortgage Bonds Phila., Wilm. & Balto. R. R. Co. Debenture Registered Bonds Debenture Registered Bonds	Nov. 1, 1943 Jan. 1, 1926 Oct. 1, 1932	16,070,000.00 930,000.00 1,000,000.00	4 4 4	642,800.00 37,200.00 40,000.00
	Columbia & Port Deposit Ry. Co.	1	1,500,000.00		60,000.00
	First Mortgage Coupon Bonds Chester Creek R. R. Co. First Mortgage Registered Bonds	Jan. 1, 1933	185,000.00	6 "	11,100.00
	Phila., & Balto, Central R. R. Co. First Mortgage Coupon Bonds	Nov. 1, 1951	2,200,000.00	4 4	88,000.00
	The more galler couper Donais.	., ., ., .,	3,5,5,553,66		

^{*}Rental \$20,000 per annum.

d Jointly with Pittsburgh & Lake Erie R. R. Co.
e Jointly with C. R. R. of N. J.
f Jointly with N. Y. N. H. & H. R. R. Co.

SECURITIES OF COMPANIES HAVING A RETURN FIXED UNDER LEASES OR CONTRACTS WITH, OR GUARANTIES BY, THE PENNSYLVANIA RAILROAD COMPANY.—(Concluded.) DECEMBER 31st, 1925.

	DECEMBER 31st,	1925.			
COMPANY.	Designation of Securities.	MATURING.	PRINCIPAL OF STOCK OR BONDS	RATE PER YEAR OF DIVIDEND OR INTEREST.	YEARLY DIVIDEND OR INTEREST.
Pittsburgh, Chartiers & Youghiogheny Ry. Co	General Mortgage Bonds	April 1, 1932	\$19,000.00	4 per cent.	\$760.00
	Capital Stock	l	\$84.717.400.00	4 per cent.	\$3,388,696.00
	Series A		9,508,000.00	4%	427,860.00
	B	Nov. 1, 1942	1,335,000.00		369,900.00 60,075.00
	* D		3,163,000.00	31/2	126,520.00 39.970 00
	# F	Dec. 1, 1953	7.015,000.00	4	280,600.00
	H	Feb. 1, 1960	7.078,000.00	1 å · •	283,120.00 84.960.00
	" I	Aug. 1, 1963 May 1, 1964	6,197,000.00		278,865.00 153.000.00
Pittsburgh, Cincinnati, Chicago & St.	Pittsburgh, Cincinnati, Chicago		3,400,000	***	133,000.00
Louis R. R. Co	& St. Louis R. R. Co. General Mortgage Bonds, Series A Pittsburgh, Cincinnati, Chicago & St. Louis R. R. Co. General	June 1, 1970	20,000,000.00	5 4	1,000,000.00
	Mortgage Bonds, Series B Chartiers Railway Co. First Mort-	April 1, 1975	26,000,000.00	5 "	1,300,000.00
	gage Bonds	Oct. 1, 1931	625,000.00	3½ .	21,875.00
	R. R. Co. Consolidated Mort- gage Bonds	Oct. 1, 1932	1.375.000.00	5 4	68,750.00
	Vandalia R. R. Co. Consolidated Mortgage Bonds. Series A	Feb. 1, 1955	9,429,000.00	4 4	377,160.00
	в	Nov. 1. 1957	5.744.000.00	4 *	229,760.00
Pittsburgh, Fort Wayne and Chicago Ry. Co	Capital Stock: Preferred Common Guaranteed Guaranteed Special	• • • • • • • • • • • • •	\$17.747.200.00 49.090.300.00 1.967.085.71 37.722.500.00	7 per cent.	\$7,456,896.00
Pittsburgh, Ohio Valley & Cincinnati	Capital Stock First Mortgage Bonds		\$300,000.00	4 per cent.	\$12,000.00
R. R. Co	First Mortgage Bonds	Oct. 1, 1920	290,000.00	5 "	14,500.00
•	Capital Stock: Preferred	1	\$9.089.000.00 2,100,000.00	} 7 per cent.	\$783,230.00
Pittsburgh, Youngstown and Ashtabula	First General Mortgage Bonds, Series A	June 1. 1048	4.346,000.00	4 *	173.840.00
Ry. Co	First General Mortgage Bonds, Series B	Feb. 1, 1962	4,995,000.00	5 .	249.750.00
	First Consolidated Mortgage Bonds Pittsburgh, Youngstown & Ash-	June 1, 1974	1,479,000.00	š "	73.950.00
	tabula R. R. Co	Nov. 1, 1927	1,485,000.00	5	74.250.00
Richmond-Washington Co	Collateral Trust Mortgage Bonds	June 1, 1943	\$10,000,000.00	4 per cent.	f \$400,000.00
Rocky Hill R. R. & Transportation Co	Capital Stock		\$18,700.00	6 per cent.	\$1,122.00
Shamokin Valley and Pottsville R. R. Co	Capital Stock		\$869,450.00	6 per cent.	\$52,167.00
South Chicago & Southern R. R. Co	Capital Stock		\$842,500.00	4 per cent.	\$33.700.00
Terre Haute & Peoria R. R. Co	First Mortgage Bonds	Sept. 1, 1942	\$2,230,000.00	5 per cent.	\$111,500.00
	Capital Stock	,	\$12,000,000.00	4 per cent.	\$480,000.00
Toledo, Columbus & Ohio River R. R. Co.	Bonds, Series A	July 1, 1931	1,489,000.00	41/2 "	67,005.00
•	" " B " C	July 1, 1933 Sept. 1, 1942	950,000.00 936,000.00	4 4	42,750.00 37,440.00
	Cleveland & Marietta Ry. Co. First Mortgage Bonds	May 1, 1935	1,109,000.00	41/2 "	49,905.00
Union R. R. Co. of Baltimore	Capital Stock		\$2,100,000.00	8 per cent.	\$168,000.00
	Capital Stock		\$21,240,400.00	10 per cent.	\$2,124,040.00
	General Mortgage Registered	Feb. 1, 1973	1,824,000.00	43/2 "	
Haited New James B. B. and Const Co.	Bonds	_			82,080.00
United New Jersey R. R. and Canal Co	Coupon BondsGeneral Mortgage Registered and	Sept. 1, 1929	6,020,000.00	4 "	240,800.00
	Coupon Bonds	Mar. 1, 1944	5,646,000.00	4 "	225,840.00
	Coupon BondsGeneral Mortgage Registered and	Sept. 1, 1948	841,000.00	4 "	33,640.00
	Coupon Bonds	Mar. 1, 1951	5,669,000.00	31/2 "	198,415.00
Wheeling Terminal Ry. Co	Capital Stock	Aug. 1, 1940	\$2,000.000.00 1,383.000.00	4 per cent.	\$80,000.00 55,320.00
Wilkes-Barre Connecting R. R. Co	First and Improvement Mortgage	May 1, 1947	\$2.170.000.00	E ner cent	
f Jointly with Atlantic Coast Line R. R	Bonds				g \$108,500.00

f Jointly with Atlantic Coast Line R. R. Co., Southern Ry. Co., Chesapeake & Ohio Ry. Co., Seaboard Air Line Ry. Co. and Baltimore & Ohio R. R. Co.
g Jointly with The Delaware & Hudson Co.

MILEAGE OPERATED.

LINES OWNED—PENNSY	LVANIA RAILROAD COMPANY.	MILES DEC. 31st, 1925.	WITE	ARISON H 1924 LASE OR REASE
Broad Street Station, Philadelphia, Pa., to Pittsburgh	n, Pa., with extensions and branches	2,174.95	I.	1.01
Sunbury, Pa., to Erie, Pa., with extensions and branch	ches	632.99	I.	0.15
Kiskiminetas Junction, Pa., to Oil City, Pa., and Red	Bank, Pa., to Driftwood, Pa., with extensions and branches	226.33	I.	0.94
Total Lines Owned	••••••••••	3,034.27	I.	2.10
LINES OPERATE	D UNDER CONTRACT.			
Bradford Railroad	Pavonia, N. J., to Pemberton, N. J., and branches	80.35 0.66 31.28 76.17 85.67	D.	.01 7.12
Cleveland and Pittsburgh Railroad	O., and branches. Rochester, Pa., to Cleveland, O., and branches. North Philadelphia, Pa., to Chestnut Hill, Pa., and branches Powell's Bend (State Line), to Winchester, Va Shellpot Crossing, Del., to Delmar, Del., and branches. Harrington, Del., to Rehoboth, Del., and Georgetown, Del., to Franklin City, Va Philadelphia, Pa. (Frankford Junction), to Haddonfield, N. J., and branches. Chemung Junction, N. Y., to Canandaigua, N. Y., and	335.21 204.75 35.74 33.73 245.22 97.64		
Elmira and Williamsport Railroad. Englewood Connecting Railway. Erie and Pittsburgh Railroad. Freehold and Jamesburg Agricultural Railroad. Grand Rapids and Indiana Railway. Harrison and East Newark Connecting Railroad. Indianapolis and Frankfort Railroad. Jamestown, Westfield and Northwestern Railroad. Johnsonburg Railroad. Little Miami Railroad.	branches. Williamsport, Pa., to Elmira, N. Y. Chicago, Ill. New Castle, Pa., to Girard Junction, Pa., and branch. Jamesburg Junction, N. J., to Sea Girt, N. J. Fort Wayne, Ind., to Mackinaw City, Mich., and branches. Harrison, N. J. Ben Davis, Ind., to Frankfort, Ind. Mayville, N. Y., to Chautauqua, N. Y. Johnsonburg, Pa., to Clermont, Pa. Columbus, O., to Cincinnati, O., and branches. Clarksville, Ind., to Louisville, Ky.	99.91 73.49 2.34 82.99 27.32 476.69 .21 40.94 19.62 195.41 4.15	D.	2.64
Railroad Massillon and Cleveland Railroad New York Bay Railroad New York, Philadelphia and Norfolk Railroad Northern Central Railway Ohio Connecting Railway Pennsylvania-Detroit Railroad Pennsylvania Tunnel and Terminal Railroad Perth Amboy and Woodbridge Railroad	Millersburg, Pa., to near Williamstown, Pa	142.13 9.11 29.01 13.68 6.33		
Philadelphia and Trenton Railroad Pittsburgh, Cincinnati, Chicago and St. Louis	Philadelphia, Pa., to Washington, D. C., and branches Kensington, Philadelphia, Pa., to New Jersey and Pennsylvania State Line in Delaware River at Trenton, N. J	416.29 30.66	1.	.25
Railroad	Pittsburgh, Pa., to East St. Louis, Ill., and branches Pittsburgh, Pa., to Chicago, Ill., and branches Bellaire, O., to Powhatan, O	1,874.79 471.33 18.03 140.47 2.39	D.	.91 ,10
Shamokin Valley and Pottsville Railroad South Chicago and Southern Railroad Southern Pennsylvania Railway and Mining Com-	Sunbury, Pa., to Mt. Carmel, Pa., and branches	40.93 22.92	I. I.	.07 .06 .16
Tipton Railroad	Decatur Junction, Ill.; and Maroa, Ill., to Farmdale, Ill. Tipton, Pa., to terminus	7.84	I.	4.50
Wheeling Terminal Railway York, Hanover and Frederick Railway	Amboy, N. J., and branches. Buffalo, N. Y., to Emporium, Pa., and Oil City, Pa., and branches. Martins Ferry, O., to Benwood, W. Va., and branches. York, Pa., to Frederick, Md., and branch. Ravenna Junction to M. V. W. Ry. Junction, Ravenna, O., and Boanna, O., to Niles Junction, O	166.56 563.26 9.77 61.15 2.28		
Total Lines Operated Under Contract		6,976.01	D.	5.61

MILEAGE OPERATED.—(Continued.)

LINES USED UNDER TRACKAGE RIGHTS.	MILES DEC. 31ST, 1925.	WIT INC	PARISON H 1924. REASE ECREASE
Ann Arbor Railroad	4-33		
Johnstown, Pa	1.07 •74 4.32 22.98	D.	.12
Old River Junction, O., to New River, O Baltimore and Ohio Chicago Terminal Railroad Chicago, Ill	1.65 .38 10.13	D. I.	3.10 6.87
Bethlehem Steel Company	3.98	D.	1.09
Buffalo, Rochester and Pittsburgh Railway Gates, N. Y	•33 9.06 1.14	D.	.03 .08
Catonsville Short Line Railroad	3.74 1.80	I.	.14
Cherry Tree and Dixonville Railroad	39.07 - 33		
Chicago, Burlington and Quincy Railway Chicago, Ill	6.00	D.	-47
Chicago Junction Railway	4.00 .03 0.48	I. I.	.03 0.48
Chicago Union Station Company	1.42 .01	i.	1.42
Cleveland, Cincinnati, Chicago and St. Louis Ry Sandusky, O	1.41 1.02		
Delaware, Lackawanna and Western Railroad Manunka Chunk, N. J., to Stroudsburg, Pa	.46 17.75 11.18		
Erie Railroad	5.28 .19		
Fort Street Union Depot Company Backus Line, Detroit, Mich., to Fort St. Union Depot Co Buffalo, N. Y., to Bridgeburg, Ont	1.23 .90 .84		
Illinois Central Railroad Decatur Junction, Ill., to Maroa, Ill.	1.81 15.44		
Indiana Harbor Belt Railroad	7.02 7.55 .96	I.	7.02
Kishacoquillas Valley Railway Reedsville, Pa Lake Erie and Eastern Railroad Struthers, O., to Girard, O Gum Run, Pa., and Tomhicken, Pa., to New Boston, Jct., Pa.	.23 8.31		0.
Lehigh Valley Railroad Wilkes-Barre, Pa	26.07 .19 1.77	D.	.82
Louisville, Ky Michigan Central Railroad	.64 1.20		_
Monongahela Railway	.81 1.00 2.26	I. I.	.81 -49
New York Central Railroad. Serie, Pa Buffalo, N. Y Girard Junction, Pa., to Erie, Pa	•33 •97		• • • •
Vew York and Long Branch Railroad North End Raritan Bay Bridge to Bay Head, N. I.	16.50 28.78 37.79	D.	.24
Northern Coal and Iron Co.'s Railroad Buttonwood, Pa., to Wilkes-Barre, Pa.	1.70 1.60		
Peoria and Pekin Union Railway	2.17 .17 25.37		
Grand Rapids, Mich., to Comstock Park, Mich Pere Marquette Railway Grand Rapids, Mich Muskegon, Mich	4.64 •47	D. I.	·49 ·47
Delray Jet., Mich., to junction with West Belt Br.—PD. R.R. Junction Ave., Detroit, Mich., to Oak, Mich.	·37 4·39 8.47		
Pere Marquette Railway and Wabash Railway	3.33 3.00 .23		
St. Charles Air Line Chicago, Ill	.96 11.00	I.	.96
Ferminal Railroad Association of St. Louis. St. Louis, Mo Foledo, Peoria and Western Railway. Farmdale, Ill., to Illinois River Bridge. Foledo Terminal Railroad. Gould, O., to Walbridge, O	3.67 5.05 8.02		
Foledo Terminal Railroad and Ann Arbor Railroad. Gould, O., to Hallett, O	10.71 .26		
Jnion Depot Company (of Columbus, O.) Columbus, O. Butler, Ind., to Gould, O. Ecorse, Mich., to Delray, Mich.	.26 70.83 1.08		
Delray Jet., Mich., to Carbon Tracks Detroit, Mich.	2.53 .28		
Street Tunnel Vectorn Maryland Railway Street Tunnel (State Line. Pa., to Cumberland Md)	1.60		
West Jersey and Scashore Railroad. Wright Avenue to Coope's Bridge Country N.Y.	6.35 1.57	D.	1.46
Wilkes-Barre Connecting Railroad	2.73 2.41		•
Wilkes-Barre and Eastern Railroad	1.64 1.01	l	

MILEAGE OPERATED—(Concluded.)

SUMMARY.

MILES OF LINE.

	1925.		Comparison WITH 1924. Increase or Decrease.
Owned line operated	3,034.27 6,976.01 505.06	I D I	2.10 5.61 10.85
Total	10,515.34	I	7.34

MILEAGE OF ALL TRACKS.

First track Second track. Third track. Pourth track. Company's sidings.	3,940.15 892.97 680.89	I I I I	7.34 10.78 2.26 0.83 # 77.81
Total	25,751.95	Ī	99.02

The Pennsylvania Railroad also operates the Delaware and Raritan Canal, 66 miles, and the Hudson River Ferries, 1.00 mile.

OWNED LINES OPERATED BY OTHER COMPANIES.

	OPERATED BY	Miles.
Winfield Branch	Winfield Railroad Company Monongahela Railway Company	8.46 1.37

f Due largely to inclusion in present report of sidings used under trackage rights, which were omitted from reports of prior years.

THE PENNSYLVANIA RAILROAD COMPANY.

CLASSIFICATION OF FREIGHT TRAFFIC. ALL LINES DIRECTLY OPERATED.

YEAR ENDED DECEMBER 31st, 1925, COMPARED WITH YEAR 1924.

PRODUCTS OF MINES. PRODUCTS OF MINES. ANIMALS AND PRODUCTS OF MINES. ANIMALS AND PRODUCTS PUPUP TOTAL Logs,posts Ties Other pro Total Clay, grav Crude pet Asphaltum Salt Other pro Total Products Pupup Total Anthracit Britiminot Coke Pulp wood Lumber, to Other pro Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Bar and si Other met Castings, I Cement Brick and Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages Ice Pertilizes Pertilizes Prothemicals Propertilizes Paper, pri Chemicals Textiles Pertilizes	COMMODITY.			1 _	DECREASE.	
PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF MINES. ANIMALS AND PRODUCTS PUP PRODUCTS PRODUCTS PUP PRODUCTS PUP PRODUCTS PUP PRODUCTS PUP PRODUCTS PUP PRODUCTS PUP PRODUCTS PUP PRODUCTS PUP PUP PRODUCTS PUP PUP PRODUCTS PUP PUP PRODUCTS PUP PUP PRODUCTS PUP PUP PRODUCTS PUP PUP PUP PUP PUP PUP PUP PUP PUP P	commost	Tons	PER CENT. OF TOTAL.	INCREASE.		
PRODUCTS OF MINES. PRODUCTS OF MINES. ANIMALS AND PRODUCTS OF MINES. PRODUCTS OF MI		1,401,824	0.61		151,100	
PRODUCTS OF AGRICULTURE. ANIMALS AND PRODUCTS PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF Total PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF Total PRODUCTS OF TO	***************************************	815.578	0.36		298,802	
PRODUCTS OF AGRICULTURE. ANIMALS AND PRODUCTS PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF FORESTS. ANUFACTURES AND MISCELLANEOUS. ANUFACTURES AND MISCELLANEOUS. ANUFACTURES AND MISCELLANEOUS. ANUFACTURES AND MISCELLANEOUS. PRODUCTS OF Castings, is compared to the page of the pag		535,247		[49.344	
PRODUCTS OF AGRICULTURE. Other mill Hay, stra' Tobacco Cotton see Citrus fru Other fres Potatoes. Other fres Potatoes. Other fres Present Fresh mea Other proof Total ANIMALS AND PRODUCTS PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF FORESTS. PRODUCTS O	grainand meal	228,284 1,176,243			135,214 88,692	
PRODUCTS OF AGRICULTURE. ANIMALS AND PRODUCTS PRODUCTS OF MINES. PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF FORESTS. PULP wood Lumber, t Other proof Total Refined per Vegetable Sugar, siru Boats, and Iron, pig a Rails and Iron, pi	mill products	1,130,947	0.49	93,613	00,092	
AGRICULTURE. Cotton sections from the first potatoes. Other fres potatoes. Other fres pried fruit other properties of the first properties of the first properties of the first properties of the page of the first properties of the first propertie	traw, and alfalfa	667,245	0.29		62,823	
Citrus fru Other fres Potatoes. Other fres Potatoes. Other fres Potatoes. Other fres Potatoes. Other fres Potatoes. Other fres Potatoes. Other fres Potatoes. Other pro Total Horses an Cattle aux Sheep and Hogs Fresh mea Other pace Poultry. Fresh mea Other pace Poultry. Ilides and Other anii Total PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. PRODUCTS OF Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Bar and shother met Castings, a Cement Brick and Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages Ice Fertilizers Paper, prin Chemicalis Textiles	20	80,424 109,860	0.04 0.05	· · · · · · · · · · · · · · · · · · ·	20,470	
Citrus fru Other fres Potatoes. Other fres Potatoes. Other fres Potatoes. Other fres Potatoes. Other fres Potatoes. Other fres Pres Pres Pres Pres Pres Pres Pres P	seed and products, except oil	57,299	0.03	13,607	2,82	
Products of Mines. Products of Mines. Products of Mines. Products of Forests, Products of Forests, Products of Mines. Pr	fruits	372.175	0.16	36,719		
ANIMALS AND PRODUCTS PRODUCTS OF MINES. PRODUCTS OF FORESTS, ANUFACTURES AND MISCELLANEOUS. ANUFACTURES AND MISCELLANEOUS ANUFACTURES AND MISCELA	fresh fruitses	1,094,633	0.48		35,210	
PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF Total ANUFACTURES AND MISCELLANEOUS. ANUFACTURES AND	fresh vegetables	1,052,009	0.46 0.46	77,010	75.30	
ANIMALS AND PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF Total PRODUCTS OF FORESTS. Pulp wood Lumber, to Other procure pet Mines, and Form Mines, and Mines, an	fruits and vegetables	147,851	0.06		15.550	
ANIMALS AND PRODUCTS PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. ANUFACTURES AND MISCELLANEOUS. ANUFACTURES AND MISCELLANEOUS ANUFACTURES AN	products of agriculture		0.18		45,980	
ANIMALS AND PRODUCTS PRODUCTS PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF FORESTS. Pulp wood Lumber, t Other prov Total ANUFACTURES AND MISCELLANEOUS. Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Propuration Rails and Propuration Rails and Propuration Rails and Propuration Rails and Propuration Rails and Propuration Rails and Propuration Rails and Propuration Rails and Propuration Rails and Propuration Rails and Ra	otal	10,332,489	4.51		760,391	
ANIMALS AND PRODUCTS PRODUCTS PRODUCTS PRODUCTS OF MINES. PRODUCTS OF FORESTS. Pulp wood Lumber, t Other proc Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Bar and sl Other met Castings, i Cement Brick and Bar and sl Other met Castings, i Cement Brick and Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages Ice Partilizers Paper, pri Chemicals Textiles	and mulesand calves	20,596 602,382	0.01 0.26		5.237	
ANIMALS AND PRODUCTS PRODUCTS PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF FORESTS. Pulp wood Lumber, to Other pro Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Other met Castings, 1 Cement Brick and Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages Ice Fertilizers Paper, pri Chemicalis Textiles Fretilizers Paper, pri Chemicalis Textiles Trick and Total	and goats	67,021	0.03		23,401 4.471	
ANIMALS AND PRODUCTS PRODUCTS PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF FORESTS, PUP wood Lumber, to Other proc Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Bar and sh Other met Castings, i Cement Brick and Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages Lee Fertilizers Paper, pri Chemicals Textiles Textiles Polter prod Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Bar and sh Other met Castings, i Cement Brick and Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages Ice Fertilizers Paper, pri Chemicals Textiles Total		319,604	0.14		50,97	
PRODUCTS PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF FORESTS. Pulp wood Lumber, to Other proof the proof t	meats	400,312	0.17	27,187		
Eggs Butter an Wool Ilides and Other anis Total Anthracite Bituminot Coke Iron ore Other ores Base bullic Clay, grav Crude pet Asphaltum Salt Other proc Total PRODUCTS OF FORESTS. Pulp wood Lumber, t Other proc Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig ad Rails and Bar and sl Other met Castings, i Cement Brick and Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages Ice Fertilizers Paper, pri Chemicals Textiles	packing-house products	161,436 50,145	0.07 0.02	3.379	23,15	
Butter an. Wool Hides and Other anii Total Anthracit Bituminot Coke Other ores Base bulli Clay, grav Crude pet Asphaltum Salt Other prov Total PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. Refined pet Vegetable Sugar, siru Boats, and Iron, pig a Rails and other met Castings, I Cement Brick and Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages Ice Fertilizers Paper, pri Chemicalis Textiles	·····	63,820	0.03	3.379	1,060	
PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF FORESTS. Pulp wood Lumber, t Other proof Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Iron, pig a Rails and Other met Castings, I Cement	and cheese	69,195	0.03	4,308		
PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF FORESTS. Pulp wood Lumber, to Other proceed to the proceed to	and leather	35,260 249,200	0.02		11,488 18,532	
PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. Products of Forests. Products of Forests. Pulp wood Lumber, to Other products of Lumber, to Other produc	animals and products	289.833	0.13		29,95	
PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF FORESTS. PROPUCTS OF FORESTS. Propucts of Forests. Propucts of Forests. Pulp wood Lumber, to Other procure to Company and Forests of Lumber, to Total Refined pe Vegetable Sugar, sirus Boats, and Iron, pig and Bar and sto Other met Castings, and Iron, pig and Bar and sto Other met Castings, and Iron, pig and Bar and sto Other met Castings, and Iron, pig and Bar and sto Other met Castings, and Iron, pig and Bar and sto Other met Castings, and Iron, pig and Bar and sto Other met Castings, and Iron, pig and Bar and sto Other met Castings, and Iron, pig and Bar and sto Other met Castings, and Iron, pig and Bar and sto Other met Castings, and Iron, pig and	otal	2,328,804	1.02		133,411	
PRODUCTS OF MINES. PRODUCTS OF MINES. PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. Pulp wood Lumber, to Other proof Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Anufactures And Miscellaneous. ANUFACTURES AND MISCELLANEOUS. ANUFACTURES AND MISCELLANEOUS. ANUFACTURES AND MISCELLANEOUS. PRODUCTS OF Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Castings, in Cement Brick and Sewer pipe Agricultur Automobil Household Furniture Beverages Ice	cite coal	9,141,927	4.00		2,476,057	
PRODUCTS OF MINES. Iron ore Other ores Base bulliclay, grave Crude pet Asphaltum Salt Other procures of Forests, PRODUCTS OF FORESTS, Pulp wood Lumber, to Other procure Total Refined pet Vegetable Sugar, siru Boats, and Iron, pig a Rails and Bar and sto Other met Castings, and Iron, pig a Rails and Iron, pig a Rails and Iron, pig a Rails and Iron, pig a Rails and Iron, pig a Rails and Iron, pig a Rails and Iron, pig a Rails and Iron, pig a Rails and Iron, pig a Ra	nous coal	90,017,160	39.33	9,841,838	266 221	
PRODUCTS OF MINES. PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. Pulp wood Lumber, t Other proc Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Bar and st Other met Castings, and Lime and Lime and Lime and Lime and Lime and Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages Ice. Fertilizers Paper, prin Chemicals Textiles	······································	7,151,514	3.13 4.90	4,100,528	366,375	
Clay, graw Crude pet Asphaltun Salt Other proc Total PRODUCTS OF FORESTS. Pulp wood Lumber, t Other proc Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Bar and st Other met Castings, I Cement Brick and Lime and Lime and Lime and Lime and Sewer pip Agricultur Automobil Household Furniture Beverages, Ice	ores and concentrates	1,058,959	0.46	264,146		
PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. Logs,posts Ties Pulp wood Lumber, to Other pror Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Iron, pig a Rails and Other met Castings, I Cement Brick and Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages. Fertilizers Paper, prin Chemicals Textiles	ullion and matte	31,484	10.0	6,653		
Asphaltum Salt Other pro Total PRODUCTS OF FORESTS. Pulp wood Lumber, t Other pro Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Bar and si Other met Castings, a Cement Brick and Lime and Miscellaneous. Sewer pip Agricultur Automobil Household Furniture Beverages, Ice Fertilizers Paper, pri Chemicals Textiles	ravel, sand, and stonepetroleum	20,391,696 54,997	8.91 0.02	538,522	6,678	
PRODUCTS OF FORESTS. PRODUCTS OF FORESTS. Pulp wood Lumber, t Other proceed to the process of	tum	418,225	0.18	3.050	-,-,-	
PRODUCTS OF FORESTS. Pulp wood Lumber, t Other proc Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Bar and st Other met Castings, I Cement Brick and Lime and Lime and Lime and Lime and Lime and Lime and Lime and Lime and Lime and Lime and Lime and Lime and Sewer pip Agricultur Automobil Household Furniture Beverages. Ice	products of mines	526,197 444,347	0.23 0.19	68,517	34,863	
PRODUCTS OF FORESTS. Ties Pulp wood Lumber, t Other proc Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Bar and st Other met Castings, i Cement Brick and Lime and Miscellaneous. Sewer pip Agricultur Automobil Household Furniture Beverages, Ice Fertilizers Paper, pri Chemicals Textiles	otal		61.36	11,939,281		
FORESTS. Pulp wood Lumber, t Other proc Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Bar and sl Other met Castings, i Cement Brick and Lime and Lime and Lime and Household Furniture Beverages Ice Fertilizers Paper, pri Chemicals Textiles	osts, poles, and cord wood	1,014,029	0.45	28,688		
Lumber, t Other proc Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and i Other met Castings, i Cement Brick and Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages Ice Fertilizers Paper, pri Chemicals Textiles		236,013	0.10	63,865		
Total Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Bar and st Other met Castings, a Cement Brick and Lime and Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages, Ice Fertilizers Paper, pri Chemicals Textiles	ood	370,084 7,377,080	0.16 3.22	2,659	1,043,379	
Refined pe Vegetable Sugar, siru Boats, and Iron, pig a Rails and Bar and sl Other met Castings, i Cement Brick and Lime and Lime and Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages Ice Fertilizers Paper, pri Chemicals Textiles	products of forests	471,745	0.21		19,295	
Vegetable Sugar, siru Boats, and Iron, pig a Rails and Bar and st Other met Castings, 1 Cement Brick and Lime and Lime and Sewer pip Agricultur Automobil Household Furniture Beverages, Ice Fertilizers Paper, pri Chemicals Textiles	tal	9,468,951	4.14		967,462	
Sugar, siru Boats, and Iron, pig a Rails and d Bar and sh Other met Castings, a Cement Brick and Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages Ice Fertilizers Paper, pri Chemicals Textiles	l petroleum and its products	5,478,508	2.39	753.249		
Boats, and Iron, pig as Rails and Is Bar and stream to the met Castings, Cement Brick and Lime and MISCELIANEOUS. Sewer pip Agricultur Automobil Household Furniture Beverages. Ice Fertilizers Paper, pri Chemicals Textiles Textiles	ble oilssirup, glucose, and molasses	139.981 710,299	0.06 0.31	6,095 11,877		
Rails and to there met Castings, a Cement Brick and Lime and Lime and Lime and Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages. Ice Fertilizers Paper, pri Chemicals Textiles	and vessel supplies	6,949	,		56	
Bar and st Other met Castings, 1 Cement Brick and Lime and Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages. Ice. Fertilizers Paper, pri Chemicals Textiles	ig and bloomnd fastenings	4,400,909 409,627	1.92	539.876		
Other met Castings, 1 Cement Brick and Lime and Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages. Ice Fertilizers Paper, prin Chemicals Textiles	d sheet iron, structural iron, and iron pipe	8,355,131	0.18 3.65	38,682 447,422		
Cement Brick and Lime and Lime and Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages Ice Fertilizers Paper, pri Chemicals Textiles	netals, pig, bar, and sheets, machinery, and boilers	2,331,052	1.02	257,649		
MUFACTURES AND MISCELLANEOUS. A Sewer pipe Agricultur Automobil Household Furniture Beverages. Ice	s, machinery, and boilers	1,583,256	0.69	134,480		
Lime and Sewer pipe Agricultur Automobil Household Furniture Beverages Ice Fertilizers Paper, prin Chemicals Textiles	nd artificial stone.	2,882,436 5,567,796	1.26 2.43	168,706 370,868		
Automobil Household Furniture Beverages Ice Fertilizers Paper, pri Chemicals Textiles	nd plaster in and drain tile tural implements and vehicles other than automobiles	1,416,076	0.62	75,563		
Automobil Household Furniture Beverages Ice Fertilizers Paper, pri Chemicals Textiles	pipe and drain tile	701,010	0.31	88,499		
Household Furniture Beverages. Ice Fertilizers Paper, pri Chemicals Textiles	obiles and autotrucks	399,101 790,067	0.18 0.35	27,794 46,262		
Beverages Ice Fertilizers Paper, pri Chemicals Textiles	old goods and second-hand furniture	37,080	0.02		8,24	
Ice Fertilizers Paper, prin Chemicals Textiles	are (new)	213,055	0.09	33,613	·	
Fertilizers Paper, pris Chemicals Textiles	ges	95,477 2 44,039	0.04	7.797 33.503		
Chemicals Textiles	ers (all kinds)	946,054	0.41	55.276		
Textiles	printed matter, and books	622,046	0.27 0.89	137,227		
	als and explosives	2,033,721 124,641	0.89	189,222	4,53	
Canned go	goods (all canned food products)nanufactures and miscellaneous.	911,515 18,637,926	0.40 8.14	107.475 280,385	7133	
•	tal	59.037.752	25.79	3,798,176		
Grand	and Total, Carload Traffic	221,611,391	96.82	13,876,193		
All L.	L. C. L. freight	7.277.974	3.18	377.045		
Grand	and Total, Carload and L. C. L. Traffic	228,889,365	100.00	14,253,238		

Company	EQUIPMENT OF	THE	PENNS		A RAILRO	AD CO	MPANY	/.—Dесемве	R 31:	st, 1925.		
Concentrate	KIND OF POHIPMENT	LABLE ERVICE ST, 1924.	JIRED G 1925.	PERRED THER SSES G 1925.	TO FILL CIES OR FERRED OTHER SSES G 1925.	TAL ASB OR REASE.	LABLE ERVICE ST, 1925.	EQUIPMENT	F AVA	ILABLE B.		GER.
Concentral	and or Lyotembal.	AVAII FOR SI	Acqu	DESTRO TRANSI TO O CLA DURIN	BUILT VACAN TRANS FROM CLA	INCRE	AVAII FOR SI		INC	TH 1924.		WITH 1924. INCREASE
Section	LOCOMOTIVES.	` 	/	1	1	1	1	Tractive Pow			<u>' </u>	1
13.00 1.00	Passenger electric	34						2,349,000	, I.	82,500		
1. 1. 1. 1. 1. 1. 1. 1.	reignt—electric	. 2	5	_					1		İ]
Second S	reignt—steam	3,209				D. 119	3,090	172,126,571	D.	4,346,840		1
Passencial Case Stormward 17	shifting—steam	521						19,820,724	I.	3.695.794		
Second 1		4,681	56	175	<u></u>	D. 119	4,562				\$135,225,397	D. \$703,202
Manager 14-45						i			ity —			
Section Sect	Passenger—steel	1.435		l	1	1			<u>†</u> :			İ
Section	Passenger steel electric	. 177						11,064	D.			
Section				1		D. I		4,662	I.		•	
Section	Passenger—baggage—steel	27		1	l. .							ł
Section	Passenger—baggage—wooden—electric	2		:				80	D .			
Section	Passenger baggage mail steel						و ا		٦.	10		l
Section	Baggage—mail—steel—electric	135				::::::::						1
Section	Baggage—express—wooden	342						1	1			•
Section	Baggage express steel electric	1,003		l			. 2	l	1		1	
Some and carriagnees - section 97	Refrigerator—express—wooden	27		1 2	1			1	1]
Pattern Patt	Postal—steel	91					. 91	1				1
Pattern Patt	Horse and carriage—steel	20					. 20	1	_			
Total	Gasoline motor—trailer	7				I. 5	12	546	Į I.	277	1	1
## PRINCIP POUNDATE CASE Facility Registry 1.584	Total				834	Ĭ. 89	4.507	155,039	<u>T.</u>	610	\$41,108,300	I. \$1,818,098
Section Sect	PREIGHT EQUIPMENT CARS.							To	ns.			
Suggest Sugg	Box—wooden	1,713				D.1,284	429		1 P.		•	
Second S	Keingerator—wooden	20						260	Ď.			1
Figure 1	Stock—steel underframe	1,171		184		D. 184	1,171		D.	7.310	l	ł
California Cal	Gondola—steel and steel underframe	100,927		74		D. 74		5.733,980	Ī.	9,335	l	İ
Total	riat—steel	2.443			<i></i>	D. 41	2,402	124,020				
Politic and card droppers and freight transfer So	Cault Steel and steel undertrame	1.372					399			•		
Total 169,187 7.300 2,519 772 1.5,543 174,730 B0,314,803 I. 309,31,322 I. 313,786,560 Work Equipment. Cable 477	A ADE	1 303		16		D. 16	347	Bbls. 32,480	D.	1,420		
Work Equipment.	Total		1			1		0.314.805	 -	200 245		
Cable				2,3.9		2. 3,343	174,730	Bbls. 32,480	Ď.		\$256,932,322	I. \$13,786,560
Tool and block—seed and steel underframe 66 6 10 1 10 76 8 10 267 8 10 260 10 10 10 76 8 10 260 10 10 10 76 8 10 10 10 76 8 10 10 10 76 8 10 10 10 76 8 10 10 10 76 8 10 10 10 76 8 10 10 10 10 76 8 10 10 10 10 10 10 10 10 10 10 10 10 10									ĺ			
Some state	Tool and block	479 297				D. 10		i	l			
Salow Instagrates	Pile driver	66				I. 10	76		ļ			
School and wooden flata—wooden 13	DROW Hanger	62		3	2	D, 1	61		Ì			
School and wooden flata—wooden 13	Snow sweepers	14					14		ł			
Cites 19	Stone and wooden flats—wooden	113			-				1			
Water tank	Stone and wooden flats—steel underframe	544					597	1	ŀ			
Calcinn distributing care 1] 2										
Demand distributing cars 3				3	9		30		i			
Signal Instruction	CAICIUM distributing care								ł			
Sala materiation		550		185	18	D. 167	383		l			
Sale programms car—wooden. 50 5 4 D. 1 49 Sale programms car—wooden. 130 7 5 D. 2 128 Supply cars—wooden. 87 26 17 D. 9 88 Supply cars—steel. 33 30 1 5 15 Business—steel. 7 7 7 7 Business—wooden. 15 7 7 7 Business—wooden. 15 7 7 7 Business—wooden. 15 7 7 7 Business—wooden. 15 7 7 7 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 2 3 3 3 3 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 Business—wooden. 1 1 1 1 1 1 Business—wooden. 1 1 1 1 1 1 Business—wooden. 1 1 1 1 1 1 Business—wooden. 1 1 1 1 1 1 1 Business—wooden. 1 1 1 1 1 1 1 Business—wooden. 2 2 3 3 3 3 3 Business—wooden. 1 1 1 1 1 1 1 1 1 Business—wooden. 1 1 1 1 1 1 1 1 1	Steam shovel	4				p;	4		l			
Supply cars—stock 1	CAU IORGET	50		5	4	D. I	49	.	l			
1	Air brake instruction	3	:::::::	7	5				1			
Supply Cars—steel 30	Supply cars—wooden	12					12		1			
Pick-up cars	Supply Cara—eteci	مٰدِ ا				I. 5	35		l			
Table Tabl	DUSITIES et eal	. ~				:::::::::						
Table Tabl	Pay cars—wooden	31		5	2	1 =			1			
Saliast class			[::::::						l			
Data	Emergency core	. 1		3			_					
Dump cars 2	Ditcher	2	·····			D. i	1		1			
Superimental sweeper		4	<i>::::::</i> :			D. 1	1		ł			
Saling Common Com	Experimental sweeper	87				1			1			
Total	Plat and dump scows	I					1		l			
Dreages Pile driver	- Wals and now hoots	1 12	:::::::	3			9		l			
Tug boats Tug	Pile driver	2 2										
Total	Motor boats	1 1	·····				i		1			
PLOATING EQUIPMENT. 8	Total	2,996	14					· 			\$5,172,520	I. \$405.070
Refry boats	PLOATING EQUIPMENT.					<u>-</u>			_		-3,.,.,3.0	+403,070
Sician lighters	Perry boats.	8				J		1	l			
Grain and other barges	Steam lighters	6	:::::::			[. <u>.</u>	6					
Canal barges D. 1 D. 1 86 D. 1 10 Canal barges D. 1 1 D. 1 318 ST. 2 St. 319 ST. \$4,89,456 MISCELLANEOUS EQUIPMENT.	Grain and other barges		7	2		I. 5	174					
Grain elevators 2 Total 319 Miscellaneous Equipment 11 12 11 12 11 12 11 12 11 13 318 \$306,449 1 \$306,449 1 \$306,449 1	Car floats	87	4	5]				
Total	Grain elevators			1					l		İ	
	Total											
	MISCELLANEOUS EQUIPMENT.	l				1		1				I. \$23,618 I. \$15,819,600

REPORT OF THE MANAGERS OF THE PENNSYLVANIA RAILROAD COMPANY TRUST FUND FOR THE YEAR ENDED DECEMBER 31st, 1925.

RECEIPTS Balance, December 31st, 1924..... \$30,692.21 Cash received from The Pennsylvania Railroad Company..... \$688,393.98 Realized from securities sold, matured, redeemed and exchanged..... 7,557,968.64 Interest received on deposits..... 48,925.66 Interest received from securities purchased..... 1,501,086.90 9,796,375.18 \$9,827,067.39 DISBURSEMENTS. Cash paid for securities purchased and held in the Trust, and for securities paid at maturity \$9,812,737.35 and delivered to The Pennsylvania Railroad Company..... Expenses. 2,914.71 \$9,815,652.06 Balance on deposit with Pennsylvania Company for Insurances on Lives and Granting Annuities, Philadelphia.... 11,415.33 \$9,827,067.39 SECURITIES HELD IN THE TRUST. PAR VALUE. Cost. Amount of securities held in the Trust, December 31st, 1924..... \$37,603,870.00 \$38,258,572.98 Securities purchased during 1925..... 8,525,000.00 9,812,737.35 Credit to Profit and Loss from sale of securities..... 74,819.52 \$46,128,870.00 \$48,146,129.85 Deduct:-Securities sold and redeemed during 1925..... 7,647,160.00 7,557,968.64 Amount of securities held in the Trust, December 31st, 1925......\$38,481,710.00 \$40,588,161.21 LEWIS NEILSON, EFFINGHAM B. MORRIS, Managers Secretary of the Trust. GEO. H. McFADDEN, of the W. W. ATTERBURY, Trust. A. J. COUNTY,

The undersigned, Auditors appointed by the Board of Directors of The Pennsylvania Railroad Company, hereby certify that they have examined the accounts of the Managers of the Trust for the year 1925, as shown above, and find the same correct, and that they have verified by inspection the securities, and find them to represent the total stated.

WM. NEWBOLD ELY, WM. P. GEST. Auditors.

THE PENNSYLVANIA RAILROAD COMPANY. CONSOLIDATED MORTGAGE SINKING FUNDS.

DECEMBER 31St, 1925.

SINKING FUNDS.	For Bonds Maturing.	Original Issue.	REDEEMED AND CANCELLED.	Outstanding.
No. 2, No. 3,	May 1st, 1943,	\$3,000,000.00 4,850,000.00	\$683,000.00 2,347,790.00	\$2,317,000.00 2,502,210.00
Totals,		\$7,850,000.00	\$3,030,790.00	\$4,819,210.00
RECEIPTS.		No. 2.	No. 3.	Totals.
Prom Pennsylvania R. R. Co.—annual contribu December 31st, 1925, Prom Penna. R.R. Co.—contribution account o		\$737,480.00	\$1,028,124.14	\$1,765,604.14
in the sinking funds, From interest on investments,		5,867.89	32,699.92 142,590.05	32,699.92 148,457.94
Total Receipts,		\$743.347.89	\$1,203,414.11	\$1,946,762.00
DISBURSEMENTS. For Pennsylvania R. R. Co. Consolidated Mort, For expenses, For interest accrued on mortgage purchased, Por interest accrued on bonds purchased,		\$664,234.64 14.39 140.00 461.76	\$1,202,707.82 101.75	\$1,866,942.46 116.14 140.00 461.76
Total Disbursements,		\$664,850.79	\$1,202,809.57	\$1,867,660.36
Balance, being amount of Funds December 31s	t, 1925,	\$78,497.10	\$604.54	\$79,101.64
Invested in securities, as follows: For Penna. R. R. Co. Consolidated Mortga, For Penna. R. R. Co., Consolidated Registered Bonds (1945), For mortgage secured by real estate and For cash on deposit with Penna. R. R. Co.	Mortgage 31/2% Sterling Coupon 1 bond,		\$604.54	\$4,333.00 28,527.83 10,000.00
Total amount of securities and cash	·	\$78,497.10		\$79,101.64

The securities named above are in my possession.

H. H. LEE,
Treasurer.

W. W. ATTERBURY,

President.

H. H. LEE,
Treasurer.

EFFINGHAM B. MORRIS, Chairman Finance Committee. Trustees of the Consolidated Mortgage Sinking Funds.

Examined and found correct.

E. A. STOCKTON, Comptroller.

OTHER SINKING FUNDS.											
Fund.	TOTAL AMOUNT OF BONDS AND CERTIFICATES ISSUED.	REDEEMED TO JANUARY 1, 1925.	Bonds and Certificates Outstanding January 1, 1925.	REDEEMED DURING THE YEAR THROUGH CONTRIBUTIONS AND ACCRETIONS.	Amount of Bonds and Certificates Outstanding December 31,1925	BALANCE OF CONTRIBUTIONS, 1925.					
First Mortgage Sunbury, Hazleton & Wilkes-Barre Ry. Co.,	\$1,000,000.00 2,394,000.00	• \$837,400.00 652,000.00	\$1,000,000.00 1,742,000.00	*\$45,000.00 24,000.00	\$1,000,000.00 1,718,000.00	\$320,30					
Series A	5,000,000.00 10,000,000.00 5,000,000.00 10,000,000.00	1,440,000.00 2,649,000.00 1,340,000.00 2,336,000.00 971,000.00	3,560,000.00 7,351,000.00 3,660,000.00 7,664,000.00 9,029,000.00	58,000.00 119,000.00 60,000.00 121,000.00	3,502,000.00 7,232,000.00 3,600,000.00 7,543,000.00 8,913,000.00						

^{*} These bonds have been purchased or drawn by the Trustees of Sinking Fund, but are kept alive and the interest collected thereon applied, together with the company's contribution, to the further purchase of bonds.

STATEMENT OF THE INSURANCE FUND

FOR THE YEAR ENDED DECEMBER 31, 1925. Cash on hand, December 31, 1924..... \$4,334,661.50 RECEIPTS. Contributions to fund: \$958,603.75 391,490.95 2,361,098.09 3,608,261.83 3,563,162.26 \$10,941,476.62 748,129.87 1,913,784.24 954.040.57 14,557,431.30 \$18,892,092.89 DISBURSEMENTS. For payments on account of losses: ire..... \$989,540.42 326,778.19 2,483,450.75 3,886,302.52 Marine Injuries to employes.

Loss and damage—freight.

Miscellaneous. 4,996,753.18 \$12,686,438.84 For payment account of re-insurance..... 565,619.07 172,022.87 2,286,569.63 Cash on hand, December 31, 1925..... \$3,181,442.48 ASSETS. LIABILITIES. Securities owned \$18,932,340.20 Estimated unsettled losses: Cash on hand December 31, 1925.....
Insurance premiums unearned...... 3,181,442.48 210,387.30 \$1,148,395.67 359,124.00 Marine...
Injuries to passengers and others....
Loss and damage—freight.... Due by insurance companies for losses... 222,310.07 2,522,658.78 5.399,240.54 6.751,619.76 6.365,442.20 LIST OF SECURITIES OWNED.

Allegheny Valley Railway Co. general mortgage four per cent. gold coupon reg. bonds.

Baltimore and Ohio Railroad Co. first mortgage four per cent. gold coupon bonds.

Baltimore and Ohio Railroad Co. pittsburgh, Lake Eric and West Virginia System refunding mortgage four per cent. bonds.

Belvidere Delaware Railroad Co. consolidated mortgage four per cent. registered bonds.

Buffalo, Rochester and Pittsburgh Ry. Co., consolidated mortgage four and one-half per cent. coupon reg. gold bonds guaranteed.

Central Pacific Ry. Co. first refunding mortgage four per cent. coupon reg. gold bonds guaranteed.

Central Pacific Ry. Co. first refunding mortgage four per cent. coupon reg. gold bonds.

Cherry Tree and Dixonville Railroad Co., first mortgage four per cent. coupon reg. gold bonds.

Cherery Tree and Dixonville Railroad Co. first mortgage four per cent. coupon registered bonds. Series "A"

Chesapeake and Ohio Ry. Co., first consolidated mortgage five per cent. coupon registered bonds. Series "A"

Chesapeake and Ohio Ry. Co., first mortgage four per cent. registered gold coupon registered gold bonds.

Cleveland and Pittsburgh Railroad Co., Special Guaranteed Betterment Stock.

Connecting Railway Co. first mortgage four per cent. registered gold coupon bonds.

Corporate Stock of the City of New York four and one-half per cent.

Series of the City of New York four and one-half per cent.

Grand Rapids and Indiana R. R. Co. first mortgage six per cent. coupon registered gold bonds. Series A'

Freehold and Jamesburg Agricultural Railroad Co. four per cent. registered debentures.

Grand Rapids and Indiana R. R. Co. first mortgage four per cent. gold coupon bonds.

Illinois Central Railroad Co. and Chicago, St. Louis and New Orleans R. R. Co., joint first refunding mortgage five per cent. coupon registered gold bonds.

Leng Island R. R. Co. refunding mortgage four per cent. gold coupon bonds.

New York Philadelphia & Norfolk R. R. four per cent. gold coupon bonds.

New York Bay Railroad Co., firs \$22,546,480.95 \$22,546,480.95 Par value \$802,000.00 350,000.00 155.000.00 282.000.00 50,000.00 150,000.00 20,000.00 160,000.00 428,850.00 120,000.00 556,000.00 34,000.00 207,000.00 150,000.00 250,000.00 174,000.00 175,000.00 422,250.00 7,500.00 486,000.00 ,295,000.00 206,000.00 3,000.00 50,000.00 937,000.00 68,000,00 9,000.00 51,000.00 879,000.00 730,000.00 286,000.00 66,700.00 Pittsburgh, Cincinnati, Chicago and St. Louis Ry. Co. consolidated mortgage tour and one-half per cent. coupon registered bonds, Series "C".

Pittsburgh, Cincinnati, Chicago and St. Louis Ry. Co. consolidated mortgage three and one-half per cent. coupon registered gold bonds, Series "E".

Pittsburgh, Cincinnati, Chicago and St. Louis R. R. Co. general mortgage five per cent. coupon registered bonds.

Pittsburgh, Fort Wayne and Chicago Ry. Co., common stock guaranteed.

Pittsburgh, Shenango and Lake Erie R. R. Co. first mortgage five per cent. coupon registered gold bonds.

Pittsburgh, Youngstown and Ashtabula Railway Company, preferred stock.

Pittsburgh, Youngstown & Ashtabula R. R. Co. first consolidated mortgage five per cent. coupon bonds.

Reading Company general and refunding mortgage four and one-half per cent. gold bonds "A"

Real Estate mortgage, four per cent. payable by United New Jersey Railroad and Canal Co.

Sunbury, Hazleton and Wilkes-Barre Ry. Co. first mortgage five per cent. coupon bonds.

United New Jersey R. R. and Canal Co. general mortgage four per cent. coupon bonds.

United States First Liberty Loan three and one-half per cent. coupon bonds.

United States Fourth Liberty Loan four and one-quarter per cent. converted coupon bonds.

United States Treasury four and one-quarter per cent. coupon bonds.

United States Treasury four and one-quarter per cent. coupon bonds.

United States Treasury four and one-quarter per cent. coupon bonds.

United States Treasury four and one-quarter per cent. coupon bonds.

United States Treasury four and one-quarter per cent. coupon bonds.

Total par value. 150,000.00 8,000.00 805.500.00 1,600,000.00 33,000.00 250,000.00 300,000.00 65,000.00 9,500.00 800,000.00 154,850.00 1,975,050.00 1,600.00

Total par value.....

The securities named above are in my possession. H. H. LEE, Treasurer.

R. H. NEWBERN, Superintendent, Insurance Department.

STATEMENT OF THE VOLUNTARY RELIEF DEPARTMENT

FOR THE YEAR ENDED DECEMBER 31ST, 1925.

	
RECEIPTS.	
Contributions by members	\$4,603,585.13
Interest Operating expenses contributed by the companies	299,520.64 936,891.36
Profit on investments maturing	50.00
Donations	
DISBURSEMENTS.	\$5,840,184.02
Death benefits, accident.	\$172,471.75
Death benefits, sickness	1,417,292.18
Disablement benefits, accident	838,411.35 2,059,436.47
Superannuation allowances	599,911.34
Loss on investments sold	1,403.00
Operating expenses	936,891.36
Excess of disbursements over receipts	\$185,633.43
PAR. SECURITIES. ASSETS.	
\$98,000. Allegheny Valley Railway Company general mortgage four per cent. bonds	
90,000. Baltimore and Ohio four and one-half per cent. equipment trust certificates	•••••
81,000. Beech Creek Railroad Company four per cent. first mortgage bonds	• • • • • •
42.000. Cambria and Clearfield Railway Company general mortgage four per cent, coupon	bonds.
218,000. Chesapeake and Ohio Railway Company general mortgage four and one-half percoupon registered gold bonds	er cent.
25,000. Chesapeake and Ohio Railway four and one-half per cent. equipment trust certification	ites
291,000. Columbia and Port Deposit Railway Company four per cent. first mortgage coupor	n bonds
498,000. Connecting Railway Company first mortgage four per cent. coupon gold bonds 75,000. Eric Railroad four and one-half per cent. equipment trust gold certificates	
2.000. Hurrisburg Railways Company first mortgage five per cent. gold bonds	
200,000. Lake Shore and Michigan Southern Railway Company four per cent, twenty-five ye	ear gold
bonds	ortgage
sinking fund gold bonds	
100,000. Lehigh Valley Railroad Company four and one-half per cent. general consolidated m	ortgage
gold bonds	 nds
25,000. Michigan Central Railroad five per cent. equipment trust gold certificates of 1915.	
100,000. New York Central and Hudson River Railroad Company four per cent. thirty ye	ear gold
debenture bonds	ge gold
bonds	
2,000. New York, Philadelphia and Norfolk Railroad four per cent, stock trust certificate: 172,000. Norfolk and Western Railway Company divisional first lien and general mortga	Seguera
per cent, coupon registered gold bonds	ge loui
per cent. coupon registered gold bonds	coupon
registered gold bonds	sinking
fund gold bonds	
154,000. Reading Company general and refunding mortgage four and one-half per cent. gold	bonds.
50,000. Toledo and Ohio Central Railway four and one-half per cent. equipment trust cert of 1917	
1,852,000. United States of America Second Liberty Loan four and one-quarter per cent. co	nverted
58,000. United States of America Third Liberty Loan four and one-quarter per cent. bonds	• • • • • •
100,000. United States of America Fourth Liberty Loan four and one-quarter per cent, gold	d bonds
208,000. Western New York and Pennsylvania Railway Company general mortgage four p	er cent.
coupon gold bonds	
Cost of above securities	\$5,239,775.49
Cash on deposit	
LIABILITIES.	\$6,729,354.49
Disablement benefit orders outstanding	\$45,025.65
Death benefits accrued and unpaid	226,975.43
Unexpended balance	6,457,353.41 £6,729,354.49
MEMBERSHIP.	
Total, December 31st, 1925.	193,727
Total, December 31st, 1924	198,249
Decrease	4,522
The cash and securities named above are all in my possession.	E. B. HUNT,
H. H. LEE,	Superintendent.
Treasurer. Examined and found correct. Audited and found correct.	
E. A. STOCKTON, FREDERICK H. STALLI	MAN,)
Comptroller. J. L. HEYWOOD,	Representatives of Employes.
JOHN A. GORMÂN,	•

STATEMENT OF PENNSYLVANIA RAILROAD SYSTEM PENSION DEPARTMENT

FOR THE YEAR ENDED DECEMBER 31ST, 1925.

DISBURSEMENTS.

Pension allowances were paid to retired employes as follows:—	1925		Comparison With 1924. Increase OR Decreasr.
Pennsylvania Railroad	8,124.69 79,101.03	I. I.	\$542,399.74 13,234.41 630.89 9,945.15 18.03 1,744.85
•			
	\$4,819,193.49	I.	\$567,744.29

PENSIONERS.

	Number of Pensioners January 1st, 1925.		RETIRED DURING 1925.			DIED DURING 1925.			_ F	UMBER (PENSIONE)	COMPARISON WITH DECEMBER 31ST, 1924.		
	Over 70 Yrs. of Age.	65-69 Yrs. of Age inc.		Over 70 Yrs. of Age.	65-69 Yrs. of Age inc.		Over 70 Yrs. of Age.	65-69 Yrs. of Age inc.	Both.	Over 70 Yrs. of Age.	65-69 Yrs. of Age inc.	Both.	INCREASE OR DECREASE.
Pennsylvania Railroad West Jersey and Scashore Railroad Philadelphia and Cam-	74	1,889 21	7,665 95	294 7	808	1,102	576	144	720 8	5,494 73	2,553 32	8,047 105	I. 382 I. 10
den FerryLong Island Railroad Ohio River and Western Railway	15 122	2 27 2	17 149 8	1 10	14 2	1 24 2	3 10	5 1	3 15 2	13 122 5	2 36 3	15 158 8	D. 2 I. 9
Total		1,941	7,934	312	835	1,147	598	150	748	5,707	2,626	8,333	I. 399

The oldest employe receiving pension allowance during the year attained the age of 97 years.

Of the 835 employes retired from active service under the physical disqualification clause, 806 were relieved at their own request and upon the recommendation of their employing officers, and the balance (29), were relieved upon the recommendation of their employing officers alone.

Examined and found correct with respect to appropriations and allowances approved for payment.

E. A. STOCKTON, Comptroller.

G. L. PECK, Chairman.

E. A. STOCKTON, Secretary.

(Regional System has Operating Revenues equal to 95 per cent of entire System)

OPERATIONS and STATISTICS

YEAR ENDED DECEMBER 31st, 1925

(EMBRACING ALL THE TRANSPORTATION COMPANIES, KNOWN AS THE PENNSYLVANIA RAILROAD SYSTEM, EXCEPT THE LONG ISLAND RAILROAD, BALTIMORE, CHESAPEAKE AND ATLANTIC RAILWAY, BALTIMORE AND EASTERN RAILROAD, AND BALTIMORE & VIRGINIA STEAMBOAT COMPANIES.)

OPERATING REVENUES IN DETAIL.

YEAR ENDED DECEMBER 31st, 1925, COMPARED WITH YEAR 1924.

ACCOUNTS	EASTERN	I REGION	CENTRAI	REGION	WESTER!	N REGION	то	TAL
	1925	Increase or Decrease	1925	Increase or Decrease	1925	Increase or Decrease	1925	Increase or Decrease
Miles of Road Operated	4,229.25	D. 4.65	3,350.62	D. 3.28	3,528.26	I. 17.65	11,108.13	I. 9.72
Merchandise Anthracite Coal. Bituminous Coal. Coke Iron Ore.	\$142,083,241 14,304,507 47,560,981 3,791,809 220,796	I. \$8,217,212 D. 4,126,208 D. 499,262 I. 1,059,772 D. 113,983	\$108,242,963 1,165,752 42,719,698 8,213,537 8,351,625	I. \$8,719,060 D. 458,398 D. 1,671,671 D. 791,612 I. 2,748,294	\$72,208,977 139,959 21,879,596 394,530 45,894	I. \$5,796,310 D. 84,122 I. 6,506,873 D. 295,478 I. 18,846	\$322,535,181 15,610,218 112,160,275 12,399,876 8,618,315	I. \$22,732,582 D. 4,668,728 I. 4,335,940 D. 27,318 I. 2,653,157
Total Freight Passenger Passenger Excess Baggage Mail Express Other Passenger Train Milk Switching Special Service Train Other Freight Train Water Transfers—Freight Water Transfers—Passenger Water Transfers—Vehicle and Live Stock Water Transfers—Other Water Line—Special Service Dining and Buffet Hotel and Restaurant Station, Train and Boat Privileges Parcel Room Storage—Freight Storage—Baggage Demurrage Telegraph and Telephone Grain Elevator Stockyard Power Rents of Buildings and Other Property Miscellaneous Joint Facility—Credit Joint Facility—Credit	\$207,961,334 96,848,904 543,745 4,694,986 8,046,846 1,030,966 2,650,056 457,868 55,697 1,588 146,395 240,038 1,376,707 328,881 9,040 2,743,188 221,785 112,440 1,057,810 119,607 741,172	I. \$4,537,531 I. 553,534 I. 55983 D. 11,512 I. 1,317,380 D. 9,188 I. 219,059 I. 24,761 D. 22,545 D. 450 I. 15,647 D. 8,164 I. 122,574 I. 4,124 I. 9,040 I. 265,020 D. 1,398,588 I. 216,529 I. 14,110 D. 7,409 I. 4,813 D. 15,664 I. 11,913 I. 221,551 I. 598,800 I. 57,802 D. 17,403 I. 437,067 D. 314,176		I. \$8,545,673 D. 1,930,289 D. 27,125 D. 5,003 I. 792,768 D. 10,580 I. 269,376 I. 5,656 I. 513			\$471,323,865 154,044,159 889,462 11,737,353 17,021,768 1,688,346 3,867,074 5,378,768 143,378 6,406 146,395 240,038 1,376,707 328,881 9,040 4,676,578 971,645 1,700,695 476,985 461,701 142,214 2,446,677 257,796 741,172 7,298 3,057,660 976,968 3,504,845 1,034,717 100,587	I. \$25,025,633 D. 2,534,139 D. 60,114 D. 22,893 I. 2,724,165 D. 51,462 I. 267,260 I. 625,890 D. 49,822 I. 542 I. 15,647 D. 8,164 I. 122,574 I. 4,124 I. 9,040 I. 303,580 D. 1,595,499 I. 219,554 D. 48,426 D. 61,397 D. 15,337 D. 63,666 I. 22,293 I. 149,019 D. 1,808 I. 596,959 I. 126,984 I. 653,431 I. 574,972 D. 382,255
Total	\$337,108,254	I. \$7,460,491	\$221,333,116	I. \$8,033,448	\$130,116,634	I. \$11,817,256	\$688,558,004	I. \$27,311,195

PENNSYLVANIA RAILROAD REGIONAL SYSTEM OPERATING EXPENSES IN DETAIL, YEAR ENDED DECEMBER 31st, 1925, COMPARED WITH YEAR 1924.

ACCOUNTS		PACTEDN	DECION	CENTRA	L REGION	WESTERN	N REGION	то	TAL
MAINTENANCE OF WAY AND STRUCTURES \$2,028.617	ACCOUNTS		INCREASE		INCREASE		INCREASE	1925	INCREASE OR DECREASE
Superintendence			OR DECREASE	ļ	OR DECEMBE				
Roadway Maintenance.		\$2 248 617	T Cararr	\$1.767.218	D \$18 247	\$1 207 806	D \$40.787	\$5 222 641	D. \$27,317
Tunnels and Subways—Depreciation. 100. 37905 110. 37	Poodway Maintenance								
Tunnels and Subways—Depreciation. 2007775 D. 70-553 L.755-688 L.1024,001 909,712 L. 243,044 4730-175 D. 70-553 L.755-688 L.1024,001 909,712 L. 243,044 4730-175 D. 70-553 L.755-688 L.1024,001 909,712 L. 243,044 4730-175 D. 70-553 L.755-688	Tunnels and Subways								
Bridges, Trestles and Culverts	Tunnels and Subways—Depreciation		,						
Bridges, Treatles and Culverts — Depreciation. 8.485 10. 8.485 24.050 1.5750 1.5750 40.485 10.	Bridges. Trestles and Culverts		I. 702,543	1,758,688	I. 1,024,001	909,712	I. 242,944	4.739.175	I. 1,969,488
Elevisted Structures	Bridges, Trestles and Culverts—Depreciation		D. 8,485	22,050	l. <u>.</u>	15.750			D. 8.485
Rais. 1.861.431 . 204.790 . 1.835.800 . 38.3438 826.419 . 452.1050 . 1.130 . 1.1	Elevated Structures			4,512				124,536	I. 70,473
Other Track Material 2,039,002 I 194,224 2,020,381 1 70.655 1,108,834 I 222,574 5,228,171 I 48,101 200,410 8,361,873 I 444,004 6,853,112 445,707 4,160,470 I 9,101 10,103,103 I 1,103	Ties			4.155.303					
Ballast	Rails			1,835,800					
Track Laying and Surfacing									
Right-of-Way Pences									
Right-of-Way Fences—Depreciation. 31 1 100 1 1327 13.087 1.00 1 1327 13.087 1.00	Track Laying and Surfacing			0,853,312	1 - 110.1				
Snow and Sand Fences and Snowsheeds	Right-of-Way Pences		D. 130	45,014	D. 322	05,029	1. 11.575		l. 11,115
Crossings and Signs			T. 708	4.005	D. 3.750	1,650	I. 1.227	J-	D. 1,124
Crossings and Signs—Depreciation. 1,068 Station and Office Buildings. 2,338,528 I. 177,110 944,739 I. 150,399 713,002 I. 216,084 3,094,269 I. 54. Roadway Buildings. 117,126 I. 28,012 124,871 I. 59,350 48,144 I. 10,088 290,141 I. 10 Water Stations. 43,579 D. 6,000 440,838 I. 43,719 224,404 I. 02,174 1,108,011 I. 10 Water Stations. 125,006 I. 80,138 I. 43,719 224,044 I. 02,174 1,108,011 I. 10 Fuel Stations. 125,006 I. 80,138 I. 43,719 224,044 I. 02,174 1,108,011 I. 10 Fuel Stations. 125,006 II. 80,138 I									
Station and Office Buildings. 2,338,528 1. 177.110 242.739 1. 150.309 713.002 1. 216.084 3.094.269 1. 54.868 1. 27.110 1. 28.612 124.871 1. 59.350 48.144 1. 19.988 20.141 1. 10.081 1. 20.141 1. 20	Crossings and Signs—Depreciation								29,700
Roadway Buildings.			I. 177,110	942,739		713.002			
Water Stations					I. 59,350				I. 107,970
Fuel Stations			D. 6,969		I. 43.716	224,494	I. 62,174	1,108,911	I. 98,921
Shops and Enginehouses—Depreciation			I. 80,158	149.667				508,274	D. 8.933
Grain Elevators. 48.972 I. 3,668 D. 40.73 D. 4.073 D. 11.44 A8.072 D. 10.41.422 I. 159,052 20.895 I. 20,668 I. 20.608 I. 1508 D. 18,466 1.07.825 I. 16.00	Shops and Enginehouses								
Wharves and Docks	Shops and Enginehouses—Depreciation			66,050		10,303			
Wharves and Docks—Depreciation									1
Coal and Ore Wharves. 100,372 1. 59,250 494,180 1. 190,260 38.132 1. 27,645 633,684 1. 27 Coal and Ore Wharves. 245 1. 21 24.305 1. 245 2. 245 1. 21 24.305 1. 27 245 1. 21 24.305 1. 27 245 1. 21 24.305 1. 27 245 1. 21 24.305 1. 27 245 1. 21 24.305 1. 27 245 1. 21 24.305 1. 27 245 1. 21 24.305 1. 21 24.305 1. 27 245 1. 21 24.305 1. 27 245 1. 21 24.305 1. 21 24.305 1. 21 24.305 1. 22 245 1. 21 24.305 1. 22 245 1. 21 24.305 1. 22 245 1. 21 24.305 1. 22 245 1. 21 24.305 1. 22 245 1. 21 24.305 1. 22 245 1. 21 24.305 1. 22 245 1. 21 24.305 1. 22 245 1. 21 24.305 1. 22 245 1. 21 24.305 1. 22 245 1. 21 24.305 1. 22 245 1. 21 24.305 1. 22			1. 159,302	29,895	1. 20,008	1,508	D. 18,400		1. 161,564
Coal and Ore Wharves—Depreciation.					· + · · · · · · · · · · · · · · · · · ·				***********
Telegraph and Telephone Lines	Coal and Ore Wharves	100,372	1. 59.250		1. 190,209				
Signals and Interlockers			75	94,150	T	600 755			1. 21 I. 120,082
Signals and Interlockers—Depreciation. S.355 D. 417 2. 2. 2. 2. 2. 2. 2. 2									
Power Plant Dams, Canals and Pipe Lines. D. 417 1. 8.873 25.351 1. 16.200 18.004 1. 6.	Signals and Interlockers—Depreciation		209,230	1,170,099	340,020	703,011	1		7.9,002
Power Plant Buildings—Depreciation		31333	D. 417			l		3,333	D. 417
Power Plant Buildings—Depreciation.				24.770	I. 8.873	25,351	I. 16,200	182,004	1 2
Power Substation Buildings	Power Plant Buildings—Depreciation						I. 1,247		
Power Transmission Systems						Cr. 25			
Power Transmission Systems		10,727	I. 2,199					10,727	I. 2,199
Power Distribution Systems	Power Transmission Systems		=0,3	Cr. 817	D. 10,531	7,003	I. 7,003		
Power Distribution Systems—Depreciation.	Power Transmission Systems—Depreciation				- <u>.</u>				
Power Line Poles and Fixtures.				133,318	1. 22,115	33,412	1. 23,392		l •
Power Line Poles and Fixtures—Depreciation					F				1 22 7 -
Underground Conduits.—Depreciation 7,504 Miscellaneous Structures. 125,859 Paving. 62,062 Roadway Machines. 118,910 Roadway Machines. 118,910 Romall Tools and Supplies. 453,467 Removing Snow, Ice and Sand. 11,052,325 Removing Snow, Ice and Sand. 15,037 Ripiries to Persons. 13,637 Injuries to Persons. 178,178 Injuries to Persons. 178,178 Insurance. 178,1			D. 35,033	7.443	D. 1,403	3,914	1. 1,223		
Underground Conduits—Depreciation 7,504 7,					· · · · · · · · · · · · · · · · · · ·		• • • • • • • • • • • • • • • • • • •		
Miscellaneous Structures. 125,859 Paving. I. 30,273 October 125,859 Paving. I. 30,273 October 125,859 Paving. I. 30,273 October 125,859 Paving. I. 41,260 Paving. 45,062 Paving. I. 41,260 Paving. 45,062 Paving. I. 41,260 Paving. 45,062 Paving. I. 41,260 Paving. 45,367 Paving. I. 17,859 Paving. 84,727 Paving. II,215 Paving. 80,646 Paving. I. 27,008 Paving. 293,283 Paving. I. 37,649 Paving. 846,058 Paving. I. 37,649 Paving. 846,058 Paving. I. 41,420 Paving. 11,215 Paving. 80,646 Paving. I. 27,008 Paving. 293,283 Paving. I. 37,649 Paving. 846,058 Paving. I. 41,420 Paving. 846,058 Paving. I. 41,420 Paving. 846,058 Paving. I. 41,420 Paving. 846,058 Paving. I. 41,420 Paving. 846,058 Paving. I. 41,420 Paving. 846,058 Paving. I. 41,420 Paving. 846,058 Paving. I. 41,420 Paving. 846,058 Paving. I. 41,420 Paving. 846,058 Paving. I. 41,420 Paving. 846,058 Paving. I. 41,420 Paving. 846,058 Paving. I. 41,420 Paving. 846,058 Paving. I. 41,420 Paving. 846,058 Paving. I. 41,420 Paving. 846,058 Paving. I. 41,420 Paving. 846,058 Paving. I. 41,420 Paving. 846,058 Paving. I. 41,420 Paving. 84,058 Paving.<	Underground Conduits—Depreciation								
Paving 62.062 I. 41.260 202 D. 647 6.788 D. 52.388 69,142 D. 1 Roadway Machines 118.910 I. 17.859 84,727 D. 11,215 89,646 I. 27.908 293,283 I. 33 Small Tools and Supplies 453,467 I. 10,442 225,421 I. 9,805 167,170 I. 37.649 846,058 I. 62,062 I. 453,467 I. 10,52325 I. 514,973 374,660 D. 3,564 114,230 D. 101,270 1,541,215 I. 41,426 42,426 D. 42,426 D. 43,426 D. 374,660 D. 3,564 114,230 D. 101,270 1,541,215 I. 41,426 42,426 D. 42,428 D. 42,424 D. 40,939 360,337 I. 8,229 101,733 D. 42,306 632,368 D. 17,811,815 I. 11,811,9			I. 30,273	6.104	I. 5.603	1,506	I. 1.302		I. 37,268
Roadway Machines	Paying								
Small Tools and Supplies. 453.467 I. 16.442 225.421 I. 9.805 167.170 I. 37.649 846.058 I. 6 Removing Snow, Ice and Sand. 1,052,325 I. 514.973 374.660 D. 3,564 114,230 D. 101,270 1,541,215 I. 41.64 Assessments for Public Improvements. 13,637 I. 2,892 24,516 I. 14,504 19,353 I. 8,350 57,506 I. 2 Injuries to Persons. 224,248 D. 40,990 306,387 I. 8,229 101,733 D. 42,306 632,368 D. 7 Insurance. 178,178 I. 11,591 75,041 D. 10,547 40,387 D. 10,922 293,606 D. 63,368 D. 94,748 I. 50,196 118,171 D. 52,175 53,718 D. 40,032 260,637 D. 40,032 D. 40,032 D. 40,032 I. 30,041 D. 40,032 D. 40,03	Roadway Machines								
Removing Snow, Ice and Sand.	Small Tools and Supplies								
Assessments for Public Improvements	Removing Snow, Ice and Sand	1,052,325				114,230		1,541,215	
Injuries to Persons. 224,248 D. 40,990 306,387 I. 8,229 101,733 D. 42,306 632,368 D. 71 Insurance. 178,178 II. 11,591 75,041 D. 10,547 40,387 D. 10,922 293,606 D. 85 Stationery and Printing. 20,103 D. 2,438 14,293 D. 175 82,630 I. 94,748 I. 50,196 118,171 D. 52,175 53,718 D. 4,603 266,637 D. Maintaining Joint Tracks, Yards and Other Facilities—Dr. 1,291,419 I. 162,775 653,594 I. 122,844 552,132 I. 97,488 2,497,145 I. 38. Maintaining Joint Tracks, Yards and Other Facilities—Cr. 1,073,224 I. 75,047 630,626 I. 101,478 508,121 D. 65,652 2,211,071 I. 114,000 III. 114,000 II. 114,000 II. 114,000 II. 114,000 II. 114,000 III. 114,000 II. 114,	Assessments for Public Improvements	13,637						57,506	
Stationery and Printing								632,368	1 = 13,507
Other Expenses	Insurance								
Maintaining Joint Tracks, Yards and Other Facilities—Dr. 1,291,419 I. 162,775 653,594 I. 122,844 552,132 I. 97,488 2,497,145 I. 38; Maintaining Joint Tracks, Yards and Other Facilities—Cr. 1,073,224 I. 75,047 630,626 I. 101,478 508,121 D. 65,652 2,211,971 I. 116,073,074 II. 32,071	Stationery and Printing								
ities—Dr	Other Expenses	94.748	1. 50,190	118,171	D. 52,175	53.718	لا 4,003	200,037	D. 582
Maintaining Joint Tracks, Yards and Other Facilities—Cr. 1,073,224 I. 75,047 630,626 I. 101,478 508,121 D. 65,652 2,211,971 I. 110 Philadelphia and Camden Ferry Company 218,082 I. 32,071	Maintaining Joint Tracks, Yards and Other Facil-	7 007 470	T -60	600 000	T 700 844	FF2 722	7 07 190	2 407 545	7 303 7
ities—Cr	Maintaining Joint Trocks Vards and Other Recil-	1,291,419	102,775	053,594	122,044	352,132	97.400	4,49/,145	I. 383,107
Philadelphia and Camden Ferry Company 218,082 I. 32,071	ities—Cr	1.072.224	I. 75.047	620.626	I. 101.478	508.121	D. 65.652	2,211.071	I. 110,873
1 materials and camera 1 or, Company, which is a second of the company of the com	Philadelphia and Camden Ferry Company				1				
Total \$40.328.462 I. \$3.580.650 \$20.705.504 I. \$3.383.413 \$17.874.404 I. \$4.167.050 \$87.008.550 I. \$11.12									
TANKER OF THE TA	Total	\$40,328,462	I. \$3,580,659	\$29,705,594	I. \$3,383.413	\$17.874.494	I. \$4,167,950	\$87,908,550	I. \$11,132,022

OPERATING EXPENSES IN DETAIL, YEAR ENDED DECEMBER 31st, 1925, COMPARED WITH YEAR 1924.—(Continued.)

	EASTERN	RE	GION	CENTRAI	L R	EGION	WESTERN	I RI	EGION	то	TAL	
ACCOUNTS.	1925		NCREASE OR ECREASE	1925	} `	Increase Or Decrease	1925		NCREASE OR ECREASE	1925		NCREASE OR ECREASE
MAINTENANCE OF EQUIPMENT. Superintendence Shop Machinery Depreciation Power Plant Machinery Power Plant Machinery Power Plant Machinery Power Substation Apparatus Power Substation Apparatus Power Substation Apparatus Steam Locomotives Repairs Steam Locomotives Steam Locomotives Depreciation Steam Locomotives Other Locomotives Other Locomotives Depreciation Other Locomotives Poperciation Other Locomotives Poperciation Other Locomotives Poperciation Freight Train Cars Peperciation Freight Train Cars Peperciation Freight Train Cars Peperciation Passenger Train Cars Pasterments Passenger Train Cars Petirements Motor Equipment of Cars Peperciation Motor Equipment of Cars Floating Equipment Floating Equipment Floating Equipment Floating Equipment Peperciation Floating Equipment Floating Equipment Peperciation Work Equipment Work Equipment Betirements Work Equipment Work Equipment Work Equipment Betirements Miscellaneous Equipment Miscellaneous Equipment Singurance Stationery and Printing Other Expenses Maintaining Joint Equipment at Terminals Pr. Maintaining Joint Equipment at Terminals Cr. Philadelphia and Camden Perry Company	\$3,047,701 2,520,399 119,823 1,019,961 188,015 48,069 59,201 25,123,858 2,583,273 5,842 359,918 81,519 20,239,1D6 3,921,930 Cr. 51,762 5,878,827 780,177 4,504 346,885 115,987 27,780,177 262,723 29,364 1,308,599 185,020 24,577 75,609 34,840 19,383 292,470 348,329 212,481 434,363 278,283 140,207		\$362.598 1,060.838 119.584 87.380 45.580 18,704 6.428 221.041 24.152 2.405 239.537 17.147 1,012 124.744 352.709 5.235 225.027 53.214 5.003 7.722 15.769 1.764 161.456 5.043 19.734 20.655 15.174 6.887 4.341 26.436 10.983 118.678 19.109 35.034 19.573 81,191 19.552 3.569	15,461,484 2,986,256 Cr. 39,389 2,725,253 357,003 2,026	I. I. D. D. I.	1,331,299 125,747 2,677 247,811 326,961 5,140 189,172 10,420 3,961 5,122 10,681 17,004 11,061 12,176 3,478	\$1,298,967 1,790,480 20,189 187,476 4,636 11,872,608 1,132,815 29,677 11,100,392 2,150,733 Cr. 28,494 1,942,512 254,916 1,427 412,211 61,194 15,641 10,396 8,367 2,153 231,808 39,031 75,531 199,135 120,413 104,191			\$6.551.921 6,918.300 269.444 1,630.916 222.373 48.071 59.201 64.837.612 7.260.487 75.175 359.918 81.519 46.800.982 9.058.919 Cr. 119.845 10.546.592 1.392.096 7.957 346.885 115.987 247.188 73.062.723 29.364 2.877.179 447.588 73.088 108.114 55.383 26.679 1.097.896 462.433 432.255 692.900 808.302 627.437 140.207		\$603.981 3.349.539 269,205 247.587 11,222 19,548 2,421,638 97.096 1,762 239.537 17.147 1,012 597.822 966,370 15.665 525.399 68,615 12,297 7,722 15.769 1.764 161.456 5.043 19,734 133.696 335.033 16,000 18,929 46,979 14.732 353.524 11,416 63.576 44.045 78,707 67.158 3.569
Total	\$71,076,309	I.	\$1,489,542	\$60,769,641	I.	\$987,092	\$32,830,023	I.	\$528,660	\$164.675.973	ī.	\$3,005,294

PENNSYLVANIA RAILROAD REGIONAL SYSTEM OPERATING EXPENSES IN DETAIL, YEAR ENDED DECEMBER 31st, 1925, COMPARED WITH YEAR 1924.—(Continued.)

	EASTERN	RE	GION	CENTRAI	RE	EGION	WESTERN	RE	GION	тот	ΓAL	
ACCOUNTS	1925		NCREASE OR ECREASE	1925		NCREASE OR DECREASE	1925		ICREASE OR ECREASE	1925		NCREASE OR ECREASE
Transportation.					l							
Superintendence	\$5,000,587	D.	\$62,935	\$3,529,433	D.	\$64,275	\$2,106,450	I.	\$3,000	\$10,636,470	D.	\$124,201
Dispatching Trains.	3,134,439	D.	144,161	2,132,093	I.	213,282	2,059,281	D.	108,054	7.325.813	D.	38,933
Station Employes	21,026,730	D.	163,652	9,591,348	<u>D</u> .	237.342	7,326,669	D.	931,869	37.944.747	D.	1,332,863
Weighing, Inspection and Demurrage Bureaus	136,507	Į.	11,501	86,650	p.	5.523	52,769	p.	2,066	275,926	Į.	3.912
Coal and Ore Wharves	766,886	Į.	54.751	982,534	I. D.	278,727	440 7	D.	7, 47	1,749,427 3,022,806	I. D.	333.485
Station Supplies and Expenses	1,957,903 3,926,543	I. D.	19,622 24,660	624,436 2,895,425	Б.	23,292 118,794	440.557 1,774.852	Ĭ.	54.428 79.389	8,596,820	Ď.	58,098 64,065
Yard Conductors and Brakemen	10,301,458	I.	78,236	6,792,330	ī.	82,504	4,778,037	î.	214,628	21,871,825	Ĭ.	375,368
Yard Switch and Signal Tenders	1,379,042	Ď.	33,067	700,217	Ď.	32,573	390,713	Ď.	82,030	2,469,972	Ď.	147.670
Yard Enginemen	5,314,233	Ī.	18,991	4,008,283	Ī.	108,136	2,604,778	Ī.	111,536	11,027,204	Ī.	238,663
Yard Motormen	192,745	I.	25,154							192,745	I.	25,154
Fuel for Yard Locomotives	2,165,772	D.	383,414	2,295,276	D.	397,907	1,628,780	D.	128,818	6,089,828	D .	910,139
Yard Switching Power Produced	37,013	D.	22,373	2,215	I.	129				39,228	p.	22,244
Yard Switching Power Purchased	183,464	Į.	173,803		l· #: •				• • • • • • • • • • • • • • • • • • • •	183,464	Į.	173.803
Water for Yard Locomotives	173,858	p.	237	238,260	D.	7,292 8,210	162,689	I. I.	22,737	574.807	I. I.	15,208
Lubricants for Yard Locomotives Other Supplies for Yard Locomotives	52,571 84,837	I. D.	5,825 1,259	67.304 101,423	Ϊ́b.	6.802	41,844 41,064	Ď.	9,177 1,328	161,719 227,324	Ď.	23,221 9,479
Enginehouse Expenses—Yard	1,044,405	Ď.	27,625	840,085	Ď.	62,535	977.724	Ĭ.	59,444	2.862,214	Ď.	30,716
Yard Supplies and Expenses	560,682	Ď.	34,027	255.272	Ď.	211	96,849	Ī.	2,298	912,803	D.	31,940
Train Enginemen	10,949,537	Ī.	411,236	10,221,949	D.	264,243	4,673,863	Ď.	94,747	25.845.349	Ī.	52,246
Train Motormen	394,530	I.	32,939		.					394,530	I.	32,939
Fuel for Train Locomotives	9,536,542	D.	1,793.152	9,471,705	D.	1,638,945	5,291,634	D.	802,018	24,299,881	D.	4,234,115
Train Power Produced	215,265	p.	70,458			,		· · · · ·		215,265	D.	70,458
Train Power Purchased	1,248,087	Į.	542.835		. .	.,		: ÷ • • •		1,248,087	Į.	542,835
Water for Train Locomotives	896,540	I. I.	9,697	1,013,091	D.	38.758	537.426	I.	25,852 16,080	2,447,057	D. I.	3,209 80,407
Lubricants for Train Locomotives	293,758 403,330	Î.	30,813 2.824	279,182 419,701	Ϊ́b.	33,505 28,080	158,100 164,117	Ī.	2,583	731,040 987,148	Ď.	22,682
Enginehouse Expenses—Train	3,570,462	Ď.	125,227	3,492,851	Ď.	248,745	1,709,264	Ī.	20,957	8,772,577	Ď.	353.015
Trainmen.	12,739,581	Ĩ.	39,647	10,218,396	Ď.	653,798	5,334,904	Ď.	198,808	28,292,881	D.	812,959
Train Supplies and Expenses	5,044,212	Ī.	39,964	3,020,573	I.	53,612	2,070,570	Ī.	104,393	10,135,355	I.	197,969
Signal and Interlocker Operation	2,034,231	D.	26,088	1,535,484	D.	344.055	712,632	I.	94.722	4,282,347	D.	275,421
Crossing Protection	1,623,875	D.	15,480	1,001,948	D.	29,380	1,240,081	Ī.	15,020	3,865,904	D.	29,840
Drawbridge Operation	266,727	D.	21.743	794	D.	1,188	42,660	Ĭ.	969	310,181	Ď.	21,962
Telegraph and Telephone Operation	998,426	D. D.	16,328	690,766	D.	236,458	474.530	D.	23,563	2,163,722	D. D.	276,349
Operating Floating Equipment	4,536,207	D.	217.972 12.428	402 500	D.	15,736	207,284	i.	2 225	4,536,207 1,638,013	Ď.	217,972 25,820
Stationery and PrintingOther Expenses.	847,130 830,906		192,652	493,599 259,365	ĭ.	37.233	132,455	Ī.	2,335 27,094	1,222,726	I.	256,979
Insurance	191,828	ł:	21,734	72,549	Ď.	14,839	34,845	Ď.	17.544	299,222	Ď.	10,640
Clearing Wrecks	673,657	Ī.	16,054	687,622	D.	39,727	371,475	Ď.	11,593	1.732,754	D.	35,266
Damage to Property	146,016	D.	139,504	135.355	Ī.	13,201	56,406	D.	7,464	337,777	D.	133.677
Damage to Live Stock on Right-of-Way	37,288	I.	1,704	32.755	I.	3,639	24,393	D.	2,141	94,436	I.	3,202
Loss and Damage—Freight	1,814,890	D.	530,488	1,473,349	D.	512,388	603,371	D.	180,277	3,891,610.	D.	1,223,153
Loss and Damage—Baggage	46,231	Į.	7.925	22,395	Į.	2,376	11,341	Į.	6,881	79,967	Į.	17,182
Injuries to Persons	1,836,277	Į.	63,279	1,801,020	Į.	384,702	335,828	p.	302,301	3,973,125	I. I.	145,680
Operating Joint Yards and Terminals—Debit Operating Joint Yards and Terminals—Credit	2,890,291 <i>841,907</i>	I. D.	622,261 1,073,871	1,246,725 738,311] I. I.	154,057 <i>52,024</i>	1,398,564 <i>673,921</i>	I. D.	248,099 726,804	5.535.580 2.254.130	D.	1,024,417 1,747,751
Operating Joint Tracks and Facilities—Debit	499,683		96.198	316,691	i.	6,821	488,268	I.	31,412	1,304,642	I.	134.431
Operating Joint Tracks and Facilities—Debt	394,664	I. I.	62,634	416,793	D.	14,894	838,100	Ï.	111,553	1,649.557	Î.	159,293
Philadelphia and Camden Ferry Company	612,066	Ď.	9.791		l	-7,-97		- - -		612,066	D.	9,791
					-							
Total	\$121,380,677	D.	\$345,187	\$81,895,345	D.	\$3.680,782	\$49,135,053	D. 1	\$1,235,167	\$252,411,075	D.	\$5,261,136

OPERATING EXPENSES IN DETAIL, YEAR ENDED DECEMBER 31st, 1925, COMPARED WITH YEAR 1924.—(Concluded.)

	EASTERN	REGION	CENTRAL	REGION	WESTERN	N REGION	то	TAL
ACCOUNTS	1925	INCREASE OR DECREASE	1925	Increase or Decrease	1925	INCREASE OR DECREASE	1925	INCREASE OR DECREASE
TRAFFIC Superintendence Outside Agencies Advertising. Traffic Associations Industrial and Immigration Bureaus Insurance. Stationery and Printing. Other Expenses.	\$1,838,902 1,215,935 515,150 111,155 31,765 1,459 591,393 956	I. \$335.695 D. 66.756 I. 105.027 I. 15.513 I. 4.831 I. 25.376 D. 5.330	\$1,160,626 589,930 184,458 90,248 20,565 605 405,369 389	I. \$136.122 I. 204,808 I. 64.062 I. 7,910 I. 14,038 I. 386 I. 13,190 D. 4,082	\$803.819 433.160 125.511 59.359 14.055 608 216.817 333	D. \$325,715 D. 149,118 I. 617 I. 10,206 D. 1,750 I. 327 D. 17,098 D. 4,896	\$3,803,347 2,239,031 825,119 260,762 66,385 2,822 1,213,579	I. \$146.102 D. 11,066 I. 169,706 I. 33,629 I. 17,119 I. 1,027 I. 21,468 D. 14,308
Total	\$4,306,715	I. \$414,670	\$2,452,250	I. \$436,434	\$1,653,758	D. \$487.427	\$8,412,723	I. \$363.677
MISCELLANEOUS OPERATIONS Dining and Buffet Service	\$3,368,270 732,132 458,261 1,565,183 91,362	I. \$426,717 D. 1,221,964 I. 66,140 I. 88,531 D. 6,230	\$1,020,878 113,616 10,084 65,892	I. \$93.133 D. 149.659 D. 34,902 D. 2,359 I. 9,335	\$1,237,655 69,829 10,114 818	I. \$29.324 D. 27.756 D. 2,915 D. 216	\$5,626,803 915,577 458,261 20,198 1,631,893 91,362	I. \$549.174 D. 1.399.379 I. 31.238 D. 5.274 I. 97.650 D. 6.230
Total	\$6,215,208	D. \$646,806	\$1,210,470	D. \$84.452	\$1,318,416	D. \$1,563	\$8,744,094	D. \$732.821
GENERAL Salaries and Expenses of General Officers. Salaries and Expenses of Clerks and Attendants. General Office Supplies and Expenses. Law Expenses. Insurance. Relief Department Expenses. Pensions. Stationery and Printing. Valuation Expenses. Other Expenses. General Joint Facilities—Debit. General Joint Facilities—Credit. Philadelphia and Camden Ferry Company.	\$413.658 4.356,205 313,392 486,085 6,957 482,293 2,611,287 194,326 85,482 353,051 83,465 8,077 36,670	I. \$36,278 D. 36,974 I. 35,016 I. 7,932 D. 1,428 D. 15,281 I. 382,070 D. 6,554 D. 7,903 I. 18,495 I. 13,857 I. 3,257 D. 15,800	\$279,801 2,854,067 202,387 321,414 4,196 272,646 1,322,051 130,376 83,803 216,972 14,354 35	I. \$23,904 D. 50,088 I. 10,025 I. 11,757 D. 120 D. 14,841 I. 340,068 I. 3.754 I. 9,058 I. 16,948 I. 739 I. 35	\$183,591 1,659,514 128,803 183,551 2,222 165,295 790,041 77,973 82,422 149,471 65,344 1,219	I. \$6,761 I. 42,803 D. 55 I. 9,037 D. 625 D. 3,997 I. \$25,231 I. 5,092 I. 24,958 I. 2,348 I. 11,018 D. 206	\$877.050 8,869.786 644.582 991.050 13.375 920.234 4.723.379 402.075 251.707 719.404 163.163 9.331 36.670	I. \$66,943 D. 44,259 I. 44,986 I. 28,726 D. 2,173 D. 34,119 I. 847,369 I. 2,292 I. 26,113 I. 37,791 I. 25,614 I. 3,086 D. 15,800
Total	\$9.414.794	I. \$406,451	\$5,702,032	I. \$351,169	\$3,487,008	I. \$222,777	\$18,603.834	I. \$980,397
RECAPITULATION Maintenance of Way and Structures. Maintenance of Equipment	\$40,328,462 71,076,309 4,306,715 121,380,677 6,215,208 9,414,794 52,329 \$252,669,836	I. \$3.580.659 I. 1,489.542 I. 414.670 D. 345.187 D. 646.806 I. 406.451 D. 58.175 I. \$4.957.504	\$29,705,594 60,769,641 2,452,250 81,895,345 1,210,470 5,702,032 93,494 \$181,641,838	I. \$3.383.413 I. 987,092 I. 436.434 D. 3,680.782 D. 84,452 I. 351.169 I. 3,783	\$17.874.494 32.830.023 1.053.758 49.135.053 1.318.416 3.487.008 94.338	I. \$4,167,950 I. 528,660 D. 487,427 D. 1,235,167 D. 1,563 I. 222,777 D. 7,340 I. \$3,202,570	\$87,908,550 164,675,973 8,412,723 252,411,075 8,744,094 18,603,834 240,161 \$540,516,088	I. \$11,132,022 I. 3,005,294 I. 363,677 D. 5,261,136 D. 732,821 I. 980,397 D. 61,732 I. \$9,549,165

OPERATING RATIO.

		Comparison With 1924.
Percentage of Operating Expenses and Taxes to Operating Revenue:	1925.	Increase or Decrease.
Maintenance of way and structures	12.8 23.9 1.2 36.7 2.7 1.2	I. 1.2 D. 0.5
Total Operating Expenses (excluding taxes)	78.5 4.8 83.3	D. 1.8 D. 1.8

REVENUE FREIGHT STATISTICS.

	TOO T	Comparison With 1924.	PERCENTAGE OF INCREASE
	1925.	Increase or Decrease.	or Decrease.
Tonnage Tonnage Mileage	1.045		6.5 7.8 4.5 2.1 1.2

REVENUE PASSENGER STATISTICS.

	toar	Comparison With 1924.	PERCENTAGE OF INCREASE
	1925.	Increase or Decrease.	OR DECREASE.
Passengers Passenger Mileage Passenger Train Mileage Average Revenue per passenger per mile (cents)	140,184,622 4,860,581,036 64,797,679 3,149	D. 79,755,712	l .
Average Revenue per passenger train mile	\$2.91	D. \$0.01	0.3

FREIGHT TRAFFIC AND OPERATING STATISTICS (RAIL). YEAR ENDED DECEMBER 31ST, 1925. COMPARED WITH THE YEAR 1924.

	EASTERN	RE	GION.	CENTRAI	L RI	EGION.	WESTER	1 R	EGION.	то	TAL	•
	1925.		NCREASE OR DECREASE.	1925.	1	INCREASE OR DECREASE.	1925.		INCREASE OR DECREASE.	1925.		INCREASE OR DECREASE,
Mileage operated (freight service)	4,199.81 \$207,064,802 61.8	I. I. D.	3.93 \$4,476,779 0.1	3,330.86 \$168,693,575 76.2	D. I. I.	23.54 \$8,545.673 1.1	3,356.58 \$94,668,956 72.8	D. I. I.	45.81 \$11,942.429 2.9	10,887.25 \$470,427,333 68.5	D. I. I.	65.42 \$24,964,881 0.9
Gross ton miles (excluding locomotives and tenders) Tons carried (revenue freight) Tons carried (non-revenue freight) Total number of tons carried Tons carried one mile (revenue freight) Tons carried one mile (non-revenue freight) Total number of tons carried one mile Train hours	43.539.543.000 108.275,284 11,259,187 119.534.471 18,934.166,843 1,539,264,157 20.473.431,000 2,093,434	I. I. I. D. I. I.	2,242,094,000 596,720 90,371 687,091 829,141,609 120,604,609 708,537,000 55,013	36,164,162,000 129,252,850 17,660,717 146,913,567 16,417,845,991 1,663,385,009 18,081,231,000 2,016,350	I. I. I. I. I. D.	2,742.376,000 9,032,850 274,938 9,307,788 1,118,140,776 75,402,224 1,193,543,000 50,823	23,540,998,000 D 9,673,718,244 856,531,756 10,530,250,000 1,129,406	I. I. D. I. D.	2,824,729,000 1,323,408,719 5,151,719 1,318,257,000 23,148	103,244,703,000 229,509,596 27,957,236 257,466,832 45,025,731,078 4,059,180,922 49,084,912,000 5,239,190	I. I. I. D. I. D.	7.809,199,000 14,041,790 724,849 14,766,639 3.270,691,104 50,354,104 3,220,337,000 18,958
Averages—Per Mile of Road.												
Freight revenue	\$49,303 25,781 2,681 28,462 4,508,339 366,508 4,874,847 5,371	I. I. I. D. I.	\$1,020 118 20 138 193,386 29,087 164,299	\$50.646 38,805 5,302 44,107 4,929,011 499,386 5,428,397 5,795	I. I. I. I. I. I.	\$2,903 2,966 119 3,085 367,926 25,983 393,909 230	\$28,204 2,882,016 255,180 3,137,196 4,186	I. I. I. I.	\$3,890 427,768 1,922 429,690 349	\$43,200 21,080 2,568 23,548 4,135,639 372,838 4,508,477 5,135	I. I. I. I. D. I. I.	\$2,537 1,407 82 1,489 323,323 2,371 320,952 248
Averages-Per Train Mile.												
Freight train revenue Gross tons per train Revenue tons per train Total tons per train Loaded cars per train. Empty cars per train. Total cars per train (including caboose)	\$9.21 1,931 840 908 29.7 17.5 48.2	D. I. I. I. I. I.	\$0.11 35 9 1 0.4 0.9	\$8.85 1,875 851 937 27.5 14.4 42.9	I. I. I. I. I. L	\$0.17 83 31 32 1.0 0.9 1.9	\$6.95 1,677 689 750 26.6 14.9 42.5	I. I. I. I. I. I.	\$0.41 88 48 43 0.9 0.6 1.5	\$8.52 1,848 806 879 28.2 15.7 44.9	I. I. I. I. I. I.	\$0.10 63 25 21 0.8 0.7 1.5
Miscellaneous Averages.												
Revenue per ton	\$1.91 1.094 28.3 30.5 174.9 63.0 10.8 20.798 9.780 453 23.6 113 60.3 2,028,898	I.D.D. I.D. I.D. I.D. I.D. I.D. I.D. I.	\$0.03 0.025 0.1 0.5 6.8 0.1 538 84 3 0.5 5 3.3 84,638	\$1.31 1.028 30.9 34.1 127.0 65.7 9.6 17.935 8.967 452 20.2 162 39.6 2.383,292	D. D. D. D. D. I. I. I. D. I. I. I. I. I. I. I. I. I. I. I. I. I.	\$0.02 0.019 0.1 0.3 0.5 0.6 1,767 798 42 2.1 10 3.3 159,369	0.979 25.9 28.2 64.1 12.4 20.844 9.324 437 24.2 130 78.8 961,873	Di. i. Di. i. i. i. i. i. i. i. i. i. i. i. i. i	0.012 1.0 0.7 0.2 1.1 2.870 1.331 67 3.3 14 10.3 33,814	\$2.05 1.045 28.6 31.2 196.2 64.2 10.7 19.706 9.369 449 22.5 134 52.7 5.374.063 3.117.960	D. D. L. D. L. L. L. D. L. L. L. L. L. L. L. L. L. L. L. L. L.	\$0.02 0.022 0.1 0.1 2.4 0.5 0.5 1.556 646 30 1.8 9 4.4 277.821 247.859

[#] Includes stored and unserviceable cars.
Includes stored and unserviceable locomotives.
Includes stored and unserviceable locomotives.

The Western Region was formed by the consolidation of the Northwestern and Southwestern Regions on June 1, 1925, and therefore tonnage without duplication, and the averages dependent thereon, cannot be stated for either year.

PASSENGER TRAFFIC AND OPERATING STATISTICS (RAIL).

YEAR ENDED DECEMBER 31ST, 1925, COMPARED WITH THE YEAR 1924.

	EASTERN	REGION.	CENTRAI	REGION.	WESTER!	N REGION.	то	TAL.
	1925.	INCREASE OR DECREASE.	1925.	INCREASE OR DECREASE.	1925.	Increase or Decrease.	1925.	Increase or Decrease,
Mileage operated (passenger service). Passenger revenue. Per cent. of total operating revenues. Passenger train revenue. Per cent. of total operating revenues. Number of passengers carried. Number of passengers carried one mile.	3,719.83 \$95,858,601 28.6 \$112,818,829 33.7 96,171,598 3,154,324,664	D. 16.05 I. \$577.925 D. 0.5 I. \$2,102,879 D. 0.1 D. 352,504 I. 18.520,313	2,927.85 \$35,854.465 16.2 \$45,561,064 20.6 38,497,717 1,119,610,563	D. 136.31 D. \$1,930,289 D. 1.5 D. \$1,177.833 D. 1.3 D. 3,299.056 D. 64,070,719	3,317.21 \$21,340,790 16.4 \$29,871,601 23.0 \$586,645,809	D. 31.06 D. \$1,157,385 D. 2.6 D. \$574,606 D. 2.7 D. 34,205,306	9,964.89 \$153,053,856 22.3 \$188,251,494 27.4 140,184,622 4,860,581,036	D. 183.42 D. \$2,509.749 D. 1.3 I. \$350.440 D. 1.1 D. 4.667,467 D. 79,755,712
AVERAGES—PER MILE OF ROAD. Passenger revenue. Passenger train revenue. Passenger train miles. Passenger train miles. Passengers carried. Passengers carried one mile.	\$25.770 \$30,329 9,398 25,854 847,975	I. \$266 I. \$693 I. 214 I. 17 I. 8,600	\$12,246 \$15,561 5,959 13,149 382,400	I. 242 D. 492	\$6.433 \$9,005 3,736 176,849	D. \$286 D. \$88 D. 23	\$15.359 \$18.891 6,503 14,068 487,771	I. \$30 I. \$375 I. 155 D. 206 I. 957
Averages—Per Train Mile. Passenger revenue	\$2.74 \$3.23 4.9 7.0 90	D. \$0.04 I. 0.1 I. 0.2 D. 1	\$2.06 \$2.61 4.3 6.6 64	D. \$0.10 D. \$0.06 I. 0.1 D. 4	\$1.72 \$2.41 4.3 7.2 47	D. \$0.07 D. \$0.01 I. 0.1 I. 0.3 D. 2	\$2.36 \$2.91 4.6 6.9 75	D. \$0.06 D. \$0.01 I. 0.1 I. 0.2 D. 2
MISCELLANEOUS AVERAGES. Revenue per passenger (cents)	99.7 3.039 19 32.8 114.5 105 14.6	I. 1.0 I. 0.001 I. 0.3 I. 3.3 D. 1 D. 0.6	93.1 3.202 15 29.1 106.9 135 22.1	I. 2.7 I. 0.010 D. 1 I. 0.8 I. 2.8 D. 3 D. 0.8	3.638 11 149.0 107 15.9	I. 0.014 D. r I. 16.1 D. 8 D. 1.8	109.2 3.149 16 34.7 117.6 114 16.8	I. 1.8 D. 1 I. 0.6 I. 4.8 D. 3 D. 0.9
		TOTAL REVENU	ES AND EXPEN	ISES PER MILE	OF ROAD.			
Total operating revenues	\$79,197 \$59,470 \$19,727	I. \$1,839 I. \$1,251 I. \$588	\$66,057 \$54,211 \$11,846	I. \$467	\$36,878 \$30,101 \$6,777	I. \$3,180 I. \$761 I. \$2,419	\$61,792 \$48,555 \$13,237	I. \$2,403 I. \$823 I. \$1,580

f Includes stored and unserviceable locomotives.

The Western Region was formed by the consolidation of the Northwestern and Southwestern Regions on June 1, 1925, and therefore the number of passengers carried, without duplication, and the averages dependent thereon, cannot be stated for either year.

TRAIN, LOCOMOTIVE AND CAR MILEAGE STATISTICS, YEAR ENDED DECEMBER 31st, 1925, COMPARED WITH YEAR 1924.

	Eastern	REGI	on.	CENTRAL	REG	GION.	Western	Re	GION.	Toı	AL.	
CLASSIFICATION.	1925.		CREASE OR ECREASE.	1925.		CREASE OR DECREASE.	1925.		CREASE OR DECREASE.	1925.		CREASE OR ECREASE.
TRAIN-MILES.												
Freight—ordinary Freight—light	22,018,814 407.834	I. I.	735.965 31,829	18,796,910	I. I.	606,504 4,617	.13,382,230	II.	572,853	54.197.954	Į.	1,915,322
Freight—total	22,426,648	1.	767.794	390,474 19,187,384	1.	611,121	123.541	1.	39,109	921,849 55,119,803	I.	75.555 1,990,877
Passenger	34,839,171	I.	658,440	17,341,705	D.	94,575	11,851,218	D.	572,656	64,032,094	D.	8,791
Mixed	117,482	Ď.	8,888	99,622	Ĭ.	21,072	533.356	Ĭ.	393.747	750,460	Ĭ.	405,931
Special	15.938	<u>D.</u>	5,162	19,304	<u>I.</u>	2,998	20,022	D.	23,941	55,264	D.	26,105
TOTAL TRANSPORTATION SERVICE	57.399.239	<u>I.</u>	1,412,184	36,648,015	<u>I.</u>	540,616	25,910,367	<u>I.</u>	409,112	119,957,621	<u>I.</u>	2,361,912
Work Service	1,715,983	<u>I.</u>	212,737	1,577,762	<u>D.</u>	57.948	570,324	<u>I.</u>	119,771	3,864,069	<u>I.</u>	274,560
LOCOMOTIVE—MILES. Freight—principal	22,426,648	I.	767,794	19,187,384	I.	611,121	13,505,771	T	611,962	55 TTO 802	I.	T 000 8 77
Freight—helper	1,389,991	Ď.	2,485	2,887,144	I.	182,781	312,577	I.	76,604	55,119,803 4,589,712	Ī.	1,990,877 256,900
Freight—light	1,633.967	I.	211,667	2,484,601	I.	184,720	433,636	I.	25.590	4,552,204	I.	421,977
Freight-total	25,450,606	<u>I.</u>	976.976	24.559.129	<u>I.</u>	978,622	14,251,984	I.	714,156	64,261,719	I.	2,669,754
Passenger—principal	31,846,549	I. I.	530,663	17,341,705	D. I.	94.575	11,851,218	p.	572,656	61,039,472	D.	136,568
Passenger—light	129,475 1,744,475	Ď.	48.310 6,691	707,142 690,495	ä.	151,223 20,317	553,014 278,649	I. D.	107,308 47,807	1,389,631 2,713,619	I. D.	306,841 74,815
Passenger—total	33.720.499	ī.	572,282	18,739,342	Ī.	36,331	12,682,881	D.	513,155	65,142,722	<u>I.</u>	95.458
Mixed train—principal	117,482	D.	8,888	99,622	I.	21,072	533.356	I.	393.747	750,460	Ī.	405,931
Mixed train—light	2,615	D.	639	1.477	I.	441	13,897	I.	8,479	17,989	I.	8,281
Mixed train—total	120.097	D.	9.527	101,099	<u>I.</u>	21,513	547.253	<u>I.</u>	402,226	768,449	I.	414,212
Special—principal	15.938	D. D.	5,162	19,304	Į.	2,998	20,022	p.	23.941	55,264	D.	26,105
Special—helper	431 2,363	Б.	272 1,425	835 1,098	I. D.	321 652	87 964	I. D.	12 155	1,353 4,425	I. D.	61 2,232
Special—total	18,732	D.	6.859	21,237	ī.	2,667	21,073	D.	24,084	61,042	D.	28,276
Train switching	2,809,860	ī.	200,194	3.708,578	D.	83,447	874,134	Ī.	44,293	7.392.572	<u>I.</u>	161,040
Yard switching—freight	16,804,977	I.	270,287	13,375,486	I.	279.945	8,757,741	T.	252,594	38,938,204	ī.	802,826
Yard switching—passenger	2,497,663	<u>I.</u>	76.347	1,215,361	D.	95.356	638,278	I.	20,640	4,351,302	I.	1,631
Yard switching—total	19,302,640	<u>I.</u>	346,634	14,590,847	<u>I.</u>	184,589	9,396,019	I.	273.234	43,289,506	I.	804,457
TOTAL TRANSPORTATION SERVICE	81,422,434	<u>I.</u>	2,079,700	61,720,232	I.	1,140,275	37,773,344	Į.	896,670	180,916,010	<u>I.</u>	4,116,645
Work service	3,397,485	<u> I.</u>	185,215	2,111,792	<u>D.</u>	37,065	851,688	<u>I.</u>	170,861	6,360,965	<u>I.</u>	319.011
CAR—MILES. Freight train—loaded	669,777,226	I.	32,771,470	530,429,738	I.	36,979,276	371,624,146	т.	37,321,859	1,571,831,110	T	107,072,605
Freight train—empty	393,560,032		32,572,512	277,002,389	Ī.	25,165,398	208,940,948	I.	23,310,728	879,503.369	i.	81,048,638
SUM OF LOADED AND EMPTY	1,063.337,258		65,343.982	807.432,127	I.	62,144,674	580,565.094	I.	60,632,587	2,451,334,479	ī.	188,121,243
Freight train—caboose	22,998,280	I. D.	165,666	19,453,032	I. D.	491,404	13,747,702	I. D.	619,163	56,199,014	I.	1,276,233
Freight train—total	95.775		65,405,124	827,034,549	1	62,498,798	235,041 594,547,837	1.	61,249.549	480,206	D.	244.005
Passenger train—passenger	97,393,342	1.	246,929	40,437,783	D.		19,844,892	D.		2,508,013,699	D.	189,153,471
Passenger train—sleeping, parlor and obser-	9713931342	- .	240,929	4914371793	-	1,043,019	19,044,092	٦.	2,290,010	157.676,017	D .	3,694,700
vation Passenger train—dining	72,011,826	Į.	6,280,204	35,171,806	Į.	1,948,770	32,173,103	Į.	1,359,875	139,356,735	Ţ.	9,588,849
Passenger train—other	8,005,840 66,273,502	I. I.	756,821 3,274,140	2,879,812 36,526,447	I. I.	294,046 1,394,135	3,820,117 31,611,277	I.	97,602 1,621,962	14.705,769 134.411,226	I. I.	1,148,469 6,290,237
Passenger train—total	243.684.510		10,558.094	115,015,848	Ī.	1,993,932	87,449,389	1.	780,820	446,149,747	1.	13,332,855
Mixed train—freight—loaded	291,145	Ī.	14.406	178,486	Ī.	71,388	1,671,569	Ī.	640,200	2,141,200	1.	725,994
Mixed train—freight—empty	172,055	I.	4.361	86,587	I.	38,771	309,601	D.	30,450	568,243	Ī.	12,682
Mixed train—caboose	86 258	I. I.	50 105	37,412 64	I. I.	22,364	74,613 4,610	I. D.	37.555	112,111	Į.	59,969
Mixed train—passenger	157,638	D.	11,249	100,191	I.	20,456	773.364	Ĭ.	28 630,689	4,932 1,031,193	Ī.	81 639,896
Mixed train—Sleeping, parlor and observation	6	D.	34	156	I.	156	31,681	Į.	25,265	31,843	Ī.	25,387
Mixed train—dining	54.574	i · · ·	18,971	37.431	i.	196	3,679 781,421	I.	3,679	3.679	Į.	3.679
Mixed train—total	675,762	1.	26,610	440,327	Ī.	153,335	3,650,538		1,953,085	873.426 4,766,627	I.	005,342
Special train—freight—loaded	221,078	D.	35,960	240,006	Ī.	83,326	98,420	D.	9,468		1.	2,133.030 37.898
Special train—freight—empty	2,483	I.	1,514	2,606	I.	2,555	96	D.	296	559,504 5,185	i.	37,898 3,773
Special train—caboose	15,289		4,522	17,180		3,876	15,619	Ŗ.	15,664	5,185 48,088	D.	16,310
Special train—passenger Special train—total	69,902	D. D.	17,561	77,213	I. I.	19.477	62,637	문	55.447	209,752	<u>D.</u>	53.53T
TOTAL TRANSPORTATION SERVICE	308,752		56,529 75,933,299	337,005 942,827,729	1. I.	109,234	176,772	D.	80,875	822,529	<u>D.</u>	28,170
Work service	1,331,100,337 3,079,880		1,621,764	2,660,201		64.755,299	685,824,536	I.		2.959.752,602		204,591,186
	3.079.880	·	1,041,704	4,000,201	1.	851,466	907.532	<u>· 1.</u>	340,208	6,647,613	_I	2,813,438

COST PER ONE HUNDRED MILES RUN BY LOCOMOTIVES FOR REPAIRS, DEPRECIATION AND RETIREMENTS, FUEL, LUBRICANTS AND ENGINEHOUSE EXPENSES.

EASTERN REGION.

	REPAIRS, DEPRECIATION AND RETIREMENTS.	Fuel.	Lubricants.	Enginehouse Expenses.	Total.
Year 1925	\$34.65 35.17	\$14.63 17.49	\$0.43 0.39	\$5.77 6.01	\$55.48 59.06
Increase	\$0.52	\$2.86	\$0.04	\$0.24	\$3.58

CENTRAL REGION.

Year 1925	\$50.92	\$19.07	\$0.56	\$7.02	\$77-57
Year 1924	54.28	22.79	0.50	7.67	85.24
Increase	\$3.36		\$0.06	\$0.65	\$7.67

WESTERN REGION.

Year 1925	\$34.51	\$18.32	\$0.53	\$7.11	\$60.47
Year 1924	37.69	21.29	0.47	7.17	66.62
Increase	\$3.18		\$0.06	\$0.06	\$6.15

TOTAL SYSTEM.

Year 1925	\$40.21	\$16.93	\$0.50	\$6.48	\$64.12
Year 1924	42.25	20.10	0.45	6.80	69.60
Increase Decrease		1 #	\$0.05	\$0.32	\$5.48

CONDITION OF EQUIPMENT, DECEMBER 31st, 1925 AND 1924.

LOCOMOTIVES.	Per c	ENT.
2000320117201	1925	1924
In service in good working order	88.5	85.7
Stored in good working order	4.4	3.1
In shop under repairs	2.6	3.0
Stored awaiting repairs	4.5	7.7
Leased		0.1
Condemned—awaiting disposition		0.4
PASSENGER CAR EQUIPMENT.		
PASSENGER CAR EQUIPMENT.	94.5	94.6
	94.5	94.6 2.7
In serviceable condition	7.0	
In serviceable condition	2.9	2.7
In serviceable condition	2.9	2.7
In serviceable condition	2.9 2.6	2.7

PENNSYLVANIA RAILROAD SYSTEM (EMBRACING ALL ITS TRANSPORTATION COMPANIES)

RESULTS AND STATISTICS

YEAR ENDED DECEMBER 31st, 1925

PENNSYLVANIA RAILROAD SYSTEM.

COMBINED OPERATING RESULTS OF ALL TRANSPORTATION COMPANIES FOR THE YEAR ENDED DECEMBER 31st, 1925, COMPARED WITH THE YEAR 1924.

		. 19:	25	Increase	Decrease
Mileage operated (including 70	miles canals and ferries)	11,6	97.66	10.03	
OPERATING INCOME:	7				
	Freight	\$483,456,737		\$25,313,480	
	Passenger	178,823,687			\$539,754
RAILWAY OPERATING	Mail	11,902,335			27,420
REVENUES	Express	17,696,528		2,790,468	
	All other transportation	14,798,106		815,557	
	Incidental	20,485,952		354,598	
•	Joint facility	515,184		258,351	
	Total		\$727,678,529	\$28,965,280	
•	Maintenance of way and structures	\$93,600,256	,	\$12,189,007	
	Maintenance of equipment	171,388,538		3,492,279	
RAILWAY OPERATING	Traffic	8,740,003		394,625	
EXPENSES	Transportation	268,027,374			\$6,549,262
	Miscellaneous operations	8,895,432			741,034
	General	19,550,247		1,037,230	
	Transportation for Investment—Credit.	257,678			51,973
	Total		569,944,172	\$9,874,818	
NET REVENUE FROM RAII	LWAY OPERATIONS		\$157,734,357	\$19,090,462	
DAILWAY TAY ACCDITATE		\$35,278,242		\$1,944,879	
	Y REVENUES	306,813		65,035	
UNCOLLECTIBLE RAILWA	REVENUES	300,813		\$2,009,914	
DATE WATER ORDER AMENICA TAKE	OLC B		35,585,055		
	OME		\$122,149,302	\$17,080,548	A - 00
· -	BALANCE	İ	•		\$5,228,892
JOINT FACILITY RENTS—I	OR. BALANCE	677,560			1,420,459
		ļ	14,356,887		\$6,649,351
NET RAILWAY OPERATIN	G INCOME	, . ,	\$107,792,415	\$23,729,899	

PENNSYLVANIA RAILROAD SYSTEM

YEAR 1925—BY MONTHS.

OPERATING REVENUES, OPERATING EXPENSES AND NET REVENUE FROM RAILWAY OPERATIONS. REVENUE TONS AND PASSENGERS CARRIED ONE MILE.

	Total Railway Operating Revenues,	Total Railway Operating Expenses,	NET REVENUE FROM RAILWAY OPERATIONS	Number of Tons Carried One Mile—Rev- enue Freight.	Number of Revenue Passen Gers Carried One Mile,	
January	\$56,837,817	\$48,664,493	\$8,173,324	3,549,991,671	506,254,660	
February	53,330,326	45,417,113	7,913,213	3,400,488,166	451,998,291	
March	56,442,328	47,737,249	8,705,079	3,521,425,234	473,963,771	
April	56,977,137	45,898,549	11,078,588	3,325,303,217	508,074,938	
May	59,372,976	46,395,416	12,977,560	3,725,602,091	522,324,923	
June	60,008,049	45,485,029	14,523,020	3,660,256,495	559,861,539	
July	63,296,960	46,083,219	17,213,741	3,808,170,275	629,567,516	
August	66,062,535	46,804,105	19,258,430	4,079,141,688	681,698,357	
September	65,762,953	47,904,071	17,858,882	3,910,177,718	600,056,304	
October	66,706,293	50,240,923	16,465,370	4,195,514,042	519,898,420	
November	61,198,510	48,680,183	12,518,327	4,172,819,156	480,520,866	
December	61,682,645	50,633,822	11,048,823	3,844,242,765	505,482,812	
Total, year 1925	\$727,678,529 698,713,249	\$569,944,172 560,069,354	\$157,734,357 138,643,895	45,193,132,518 41,920,099,245	6,439,702,397 6,386,432,558	
Increase	\$28,965,280	\$9,874,818	\$19,090,462	3,273,033,273	53,269,839	

INCOME STATEMENTS.

TRANSPORTATION CORPORATIONS OWNED, OR CONTROLLED BY, OR AFFILIATED IN INTEREST WITH, THE PENNSYLVANIA RAILROAD SYSTEM. FOR THE YEAR ENDED DECEMBER 318T, 1925.

Milbagb.	Operating Companies.	NET RAILWAY OPERATING INCOME.	OTHER INCOME.	Gross Income.	DEDUCTIONS FROM GROSS INCOME INCLUDING SINKING FUND AND OTHER APPROPRIATIONS.	NET INCOME.	Dividend.	BALANCE TRANSFERRED TO PROFIT AND LOSS.
10,582.34 38.17 130.76 0.31 397.10 3.02 110.47 59.97 12.11 1.00 3.14 28.19 380.97	Pennsylvania Railroad Company. Baltimore & Eastern Railroad Co. Baltimore & Virginia Steamboat Company. Baltimore, Chesapeake and Atlantic Railway Company. Connecting Terminal Railroad Company Long Island Railroad Company. Manufacturers Railway Company. Ohio River and Western Railway Company. Pennsylvania and Atlantic Railroad Company. Philadelphia and Beach Haven Railroad Company. Philadelphia and Camden Ferry Company. Rosslyn Connecting Railroad Company. Waynesburg and Washington Railroad Company. West Jersey and Seashore Railroad Company.	Def. 47,216.88 Def. 70,261.88 Def. 70,261.88 Def. 79,542.85 6,576.870.26 Def. 84,533.78 Def. 214,492.10 Def. 231,591.94 Def. 27,071.81 779,643.51 2,908.28 Def. 13,793.52	\$37,281,490.01 1,241,50 9,643,12 17,822,70 85,506,73 629,518,12 11,208,63 809,20 7,723,81 108,60 115,989,04 1,943,24 10,681,27 322,288,48	\$137,389,497.57 Def. 45,975.38 Def. 60,618.76 Def. 66,991.29 5,963.88 7,206,388.38 Def. 213,682.90 Def. 223,868.13 Def. 26,963.21 895,632.55 4,851.52 Def. 3,112.25 I.500.593.55	\$81,546,108.31 454.99 57,326.41 195.791.88 25,000.00 3,366,742.08 35,563.56 91.62 22,807.13	Def. 117,945,17 Def. 262,783,17 Def. 19,036,12 3,839,646,30 Def. 73,325,15 Def. 249,246,46 Def. 223,959,75 Def. 26,963,21 872,825,42		Dr. 117,945.17 Dr. 262,783.17 Dr. 19,036.12 Cr. 3,839,646.30 Dr. 249,246.46 Dr. 223,959.75 Dr. 26,963.21 Cr. 479,075.42 Cr. 4,851.52 Dr. 3,342.61
• 11,697.66	Total	\$107,792,415.93	\$38.495.974.45	\$146,288,390.38	\$85,631,938.89	\$60,656,451.49	\$30,993,430.75	Cr.\$29,675,053.74

Cr. signifies Credit.
Dr. signifies Debit.
Dr. signifies Debit.
Def. signifies Deficit.
Def. signifies Deficit.
Def. signifies Deficit.
Def. signifies Deficit.
Def. signifies Deficit.
Def. signifies Deficit.
Def. signifies Deficit.
Def. signifies Deficit.
Def. signifies Deficit.
Def. signifies Of canals and Loss.
An additional dividend of 10%, amounting to \$196.875.00, was paid out of surplus.
An additional dividend of 10%, amounting to \$196.875.00, was paid out of surplus.
Includes 70 miles of canals and ferries, but excludes 49.89 miles of system intercorporate trackage rights.
NOTE.—Included in the mileage shown above are lines under trackage rights possessed by the following: Pennsylvania Railroad, 505.06 miles; West Jersey and Seashore Railroad, 37.94 miles; Baltimore, Chesapeake and Atlantic Railway, 42.99 miles; Long Island Railroad, 3.82 miles; Rosslyn Connecting Railroad, 0.43 mile.

INCOME STATEMENTS.—BRANCH ROADS.

Milbage.	Companies Whose Properties are Under Leases or Operating Agreements.	RENTAL DUE RESPECTIVE COMPANIES,	OTHER Income.	Gross Income.	DEDUCTIONS FROM GROSS INCOME INCLUDING SINKING PUND APPROPRIATIONS.	NET INCOME.	Dividends,	BALANCE TRANSFERRED TO PROFIT AND LOSS.
80.35	Belvidere Delaware Railroad Co	\$547,429.85	\$12,126.40	\$559,556.25	\$107,619.73	\$451,036.52	\$75,180.00	Cr. \$376,756.52
0.66	BBradford Railroad Co							
31.28	Camden & Burlington County Railway Co	44,254.50		44,254.50	14,617.17	29,637.33	29,554.50	Cr. 82.83
76.17	Cincinnati, Lebanon & Northern Railway Co	152,077.28		152,077.28	68,077.28	84,000.00 210,660.36	84,000.00	Cr. 219,669.36
85.67 335.21	Cincinnati, Richmond & Fort Wayne Railroad Co	309,669.36 580,163.70		309,669.36 580,163.70	90,000.00	372,000.00	372,000.00	Cr. 219,009.30
204.75	Cleveland & Pittsburgh Railroad Co	2,239,861.52	4,184.03	2,244,045.55	344.177.87	1,899,867.68	1,899,815.50	Cr. 52.18
54.78	Columbus & Xenia Railroad Co	145,396.00	11,404.87	156,800.87	2,354.20	154,446.67	153,613.20	Cr. 833.47
35.74	Connecting Railway Co	521,916.00		521,916.00	357,250.00	164,666.00	164,666.00	
1.00	Coopers Point & Philadelphia Ferry Co	26,980.53		26,980.53	4,000.00	22,980.53	·····	Cr. 22,980.53
33.73 97.64	Delaware, Maryland & Virginia Railroad Co	42,000.00 11,550.00		42,000.00 11,550.00	11,550.00	42,000.00	42,000.00	• • • • • • • • • • • • • • • • • • • •
245.22	Delaware Railroad Co	423,551.50	45,746.33	469,297.83	57.517.03	411,780.80	406,262.00	Cr. 5,518.80
9.52	Delaware River Railroad & Bridge Co	123,145.02	43,740.33	123,145.02	45,145.02	78,000.00	78,000.00	
99.91	Elmira & Lake Ontario Railroad Co	155,767.40	. 	155,767.40	25,000.00	130,767.40		Cr. 130,767.40
73.49	Elmira & Williamsport Railroad Co	130,020.00	86.64	130,106.64	70,184.01	59,922.63	59.742.50	Cr. 180.13
2.34	Englewood Connecting Railway Co Erie & Pittsburgh Railroad Co	10,001.13		10,001.13 520,603.01	1.13	10,000.00 344.599.70	10,000.00 345,320.50	Dr. 720.71
82.99 27.32	Preehold & Jamesburg Agricultural Railroad Co	517,549.31 Def. 13,600.84	3,054.60	Def. 13.600.84	15,280.00	Def. 28,880.84	343,320.30	Dr. 28,880.84
0.37	Glendale & East River Railroad Co	1.00		1.00	13,200.00	1.00		Cr. 1.00
476.69	Grand Rapids & Indiana Railway Co	745,966.58		745,966.58	514,298.58	231,668.00	231,668.00	
0.21	AHarrison & East Newark Connecting Railroad Co	<u>.</u>		. . <u>.</u>				
40.94	Indianapolis & Frankfort Railroad Co	198,403.10 Def. 25.702.72		198,403.10	3.10	198,400.00	198,400.00	Dr. 37.072.27
19.62 1.00	Johnsonburg Railroad Co	Def. 25,702.72 2,334.05	630.45 4,024.00	Def. 25,072.27 6,358.05	12,000.00 869.03	Def. 37,072.27 5,489.02		Cr. 5,489.02
140.63	Little Miami Railroad Co	804,458.08	12,179.62	816,637.70	196,585.92	620,051.78	612,331.20	Cr. 7,720.58
4.15	Louisville Bridge & Terminal Railway Co	90,384.00		90,384.00		90,384.00	90,384.00	
20.43	Lykens Valley Railroad and Coal Company	24,076.81		24,076.81	76.81	24,000.00	23,964.80	Cr. 35.20
12.16	Massillon & Cleveland Railroad Co	20,000.00	969.72	20,969.72	1,147.12	19,822.60	16,000.00	Cr. 3,822.60
12.94	New York Bay Railroad Co	448,061.00 44,083.34	* ee6 48	448,061.00	208,061.00 35,958.34	240,000.00 9,681.48	240,000.00 8,125.00	Cr. 1,556.48
122.28	New York, Philadelphia & Norfolk Railroad Co	460,738.98	1,556.48 82,359.99	45,639.82 543,098.97	243.098.97	300,000.00	300,000.00	C1. 1,550.46
142.13	Northern Central Railway Co	2,916,764.01		2,916,764.01	746,898.66	2,169,865.35	2,166,172.00	Cr. 3,693.35
9.11	Ohio Connecting Railway Co	151,747.82	l	151,747.82	71,747.82	80,000.00	80,000.00	
29.01	Pennsylvania-Detroit Railroad Co	803,078.01	<u>.</u> <i></i> .	803,078.01	553,078.01	250,000.00	250,000.00	
13.68	Pennsylvania Tunnel & Terminal Railroad Co	4,411,692.02 13,728.64	28,935.70	4,440,627.72	3,550,361.38	890,266.34		Cr. 890,266.34
6.33 30.66	Philadelphia & Trenton Railroad Co	49,734.00		13,728.64	24.64 324.00	13,704.00 49,410.00	13,704.00	
416.20	Philadelphia, Baltimore & Washington Railroad Co	3,848,380.16	1,384.63	3,849,764.79	2,058,163.16	1,791,601.63	1,790,217.00	Cr. 1,384.63
1,874.79	Pittsburgh, Cincinnati, Chicago & St. Louis R. R. Co	8,844,579.74		8,844.579.74	5,455,889.74	3,388,690.00	3,388,690.00	
471.33	Pittsburgh, Fort Wayne & Chicago Railway Co	7,478,674.75	543.61	7,479,218.36	21.778.75	7,457,439.61	7,456,896.00	Cr. 543.61
18.03	Pittsburgh, Ohio Valley & Cincinnati Railroad Co	26,502.09	· · · · · · · · · · · · · · · · · · ·	26,502.09	14,502.09	12,000.00	12,000.00	
140.47	Pittsburgh, Youngstown & Ashtabula Railway Co	1,356,757.27 1,147.00		1,356,757.27	573,426.94 25.00	783,330.33 1,122.00	783,230.00 1,122.00	Cr. 100.33
2.39 40.93	Shamokin Valley & Pottsville Railroad Co	52,167.00	2,454.14	54,621.14	5.63	54,615.51	52,167.00	Cr. 2,448.51
22.02	South Chicago & Southern Railroad Co	33,701.13		33,701.13	1.13	33,700.00	33,700.00	
22.00	Southern Pennsylvania Railway & Mining Co	23.782.78		23,782.78		23,782.78		Cr. 23.782.78
145.07	Terre Haute & Peoria Railroad Co		·····	337,230.79	280,535.12	56,695.67	O 55,122.00	Cr. 56,695.67
3.55	ATipton Railroad Co	678,720,25		678,729.25	198,729.25	480,000.00	480,000.00	
349.64 7.84	Union Railroad Company of Baltimore	168,378.81		168,378.81	378.81	168.000.00	168,000.00	
166.56	United New Jersey Railroad & Canal Co	2,967,201.96	2,779.32	2,969,981.28	844,961.74	2,125,019.54	2,124,040.00	Cr. 979.54
563.26	Western New York & Pennsylvania Railway Co	1,357,091.93	487.80	1,357,579.73	2,068,666.10	Def. 711,086.37		Dr. 711,086.37
9.77	Wheeling Terminal Railway Co		[135,958.64	55,958.64	80,000.00	80,000.00	
61.15	York, Hanover & Frederick Railway Co	175,707.79	<u></u>	175.707.79	6,000.00	169,707.79 16,480.58	16,000.00	Cr. 169,707.79 Cr. 480.58
2.28	I OURSOWE & Navellia Namoad Co	10,420.13	*****************	10,420.13	1,434.22	10,400.50	10,000.00	Cr. 480.58

Cr. signifies Credit.
Dr. signifies Debit.
Def. signifies Deficit.
O Charged to Profit and Loss.

* An additional dividend of \$40,000 paid out of surplus.
A Entire income included in accounts of Pennsylvania Railroad Company.
B Entire income included in accounts of Western New York and Pennsylvania Railway Company c Merged with Long Island Railroad Company June 1, 1925.

INCREASES IN INVESTMENT IN ROAD AND EQUIPMENT DURING 1925. PENNSYLVANIA RAILROAD COMPANY

AND

LEASED AND AFFILIATED LINES (AS PER BALANCE SHEETS OF THE RESPECTIVE COMPANIES.)

Pennsylvania Railroad Company	\$24,070,210
Baltimore & Eastern Railroad Company	21,967
Baltimore & Virginia Steamboat Company	250
Baltimore, Chesapeake & Atlantic Railway CompanyD.	6,459
Barnegat Railroad Company	3,810
Bradford Railroad Company	338
Belvidere Delaware Railroad Company	125,804
Camden & Burlington County Railway CompanyD.	32,163
Canton & East Liverpool Railway Company	15
Canton & East Liverpool Railroad Company	75
Cincinnati, Lebanon and Northern Railway Company	220,690
Cincinnati, Richmond & Fort Wayne Railroad Company	14,298
Cleveland and Pittsburgh Railroad Company	1,588,616
Cleveland, Akron and Cincinnati Railway Company	88,663
Connecting Railway Company	104,042
Connecting Terminal Railroad Company	1,018
Cumberland Valley & Martinsburg Railroad Company	•
Cumber and Variety & Martinsourg Ramoad Company	21,055
Delaware, Maryland & Virginia Railroad Company	44,830
Delaware Railroad Company	171,364
Delaware River Railroad & Bridge Company	5,746
Elmira & Lake Ontario_Railroad_Company	41,714
Englewood Connecting Railway Company	8,286
Erie & Pittsburgh Railroad Company	126,642
Freehold & Jamesburg Agricultural Railroad Company	73,460
Grand Rapids and Indiana Railway Company	146,220
Harrison & East Newark Connecting Railroad Company	2,663
Indianapolis & Frankfort Railroad Company	18,551
Johnsonburg Railroad Company	219
Kensington and New Jersey Ferry CompanyD.	22
Long Island Railroad Company	7,716,200
Long Island Railroad CompanyLouisville Bridge and Terminal Railway Company	1,842
Lykens Valley Railroad & Coal Company	5,236
Manufacturer's Poilway Company	
Manufacturer's Railway Company	5,034
Nasshor & Little Braver Ramout Company of Challenger Company	
New Cumberland and Pittsburgh Railway Company	5,817
New York Bay Railroad Company New York, Philadelphia & Norfolk Railroad Company	615,447
New York, Philadelphia & Noriolk Rahroad Company	75,259
Northern Central Railway Company	757,971
Ohio Connecting Railway Company	130,470
Ohio River and Western Railway Company	4,404
Pennsylvania & Atlantic Railroad CompanyD.	33,463
Pennsylvania & Newark Railroad Company	26,212
Pennsylvania-Detroit Railroad Company	80,986
Pennsylvania CompanyD.	16,471
Pennsylvania Tunnel & Terminal Railroad Company	712,790
Perth Amboy & Woodbridge Railroad Company	2,787
Philadelphia & Beach Haven Railroad Company	1,643
Philadelphia & Camden Ferry Company	3,853
Philadelphia & Trenton Railroad Company	30,000
Philadelphia, Baltimore & Washington Railroad Company	296,883
Pittsburgh, Cincinnati, Chicago and St. Louis Railroad Company	1,839,310
Pittsburgh, Ft. Wayne & Chicago Railway Company	4,924,103
Pittsburgh, Ohio Valley & Cincinnati Railroad Company	50,738
Pittsburgh, Youngstown & Ashtabula Railway Company	521,932
Rosslyn Connecting Railroad Company	1,404
South Chicago and Southern Railroad Company	72,508
Southern Pennsylvania Railway & Mining Company	8,341
Terre Haute and Peoria Railroad Company	
Toledo, Columbus and Ohio River Railroad Company	45,486
Union Railroad Company of Baltimore	1,905,442
	18,047
United New Jersey Railroad and Canal Company	49,000
Waynesburg & Washington Railroad Company	5,277
West Jersey & Scashore Railroad Company	631,341
Western New York & Pennsylvania Railway Company	290,410
Wheeling & Eastern Railroad Company	20
Wheeling Coal Railroad Company of West Virginia	512
Wheeling Coal Railroad Company of Pennsylvania	641
Wheeling Terminal Railway Company	19,234
York, Hanover & Frederick Railway Company	6,358
Youngstown & Ravenna Railroad Company	897
Total	\$47,266,880

PENNSYLVANIA RAILROAD SYSTEM.

RETURN ON THE INVESTMENT IN ROAD AND EQUIPMENT.

YEAR ENDED DECEMBER 3151.	INVESTMENT IN ROAD AND EQUIPMENT.	NET RAILWAY OPERATING INCOME.	NET RAILWAY OPERATING INCOME PER CENT. OF INVESTMENT IN ROAD AN EQUIPMENT.		
1910	\$1,533,111,360	\$77,026,497	5.02		
1911	1,568,863,769	73,903.253	4.71		
1912	1,606,721,857	80,992,247	5.04		
1913	1,681,779,771	67,803.989	4.03		
1914	1,710,368,222	61,921,854	3.62		
1915	1,739,081,326	83,746,135	4.82		
1916	1,799,055,282	102,202,072	5.68		
1917	1,872,315,915	77.750,406	4.15		
1918	1,952,017,162	× 26,983 353	× 1.38		
1919	2,069,968,807	× 9,943 665	× 0.48		
1920	2,092,052,738	Def. × 62,852,232	•••••		
1921	2,102,421,811	40,842,192	1.94		
1922	2,112,565,888	79,859,730	3.78		
1923	2,196,947,406	88,066,460	4.01		
1924	2 258,292,092	84 062,516	3.72		
1925	2,302,802,826	107,792,415	4.68		

X Based on result of Federal operation and taxes and expenses of the corporations. Investment in Road and Equipment above stated does not include material and supplies or working capital.

EQUIPMENT OF THE PENNSYLVANIA RAILROAD SYSTEM.—December 31st, 1925.

	ABLE RVICE T, 1924.	IRED 1925.	FER OR FREE FREE BEF	O FILL TES OR TERRED THER 18ES	AL BE OR EASE.	ABLE RVICE T,1925.	CAPAC EQUIPMENT FOR SE	AVAILABLE
KIND OF EQUIPMENT.	AVAILABLE FOR SERVICE DEC.318T, 1924.	ACQUIRED DURING 1925	DESTROYED OR TRANSFERRED TO OTHER CLASSES DURING 1925.	BUILT TO FILL VACANCIES OR THANSFERRED FROM OTHER CLASSES DURING 1925.	TOTAL INCREASE O DECREASE	AVATLABLE FOR SERVICE DEC.318T, 1925.	DEC. 318T.	Comparison with 1924. Increase on Decrease.
Locomotives.	1			1			(Tractive Por	wer-Pounds)
Passenger-electric	34	١,	l	l	I. 1	35	2,349,000	I. 82,500
Passenger—steam	1.676	10	127		D. 117	1,559	50,010,075	D. 2,804.352
Freight—electric	3				l 	3	300,267	
Freight—steam		1	207		D. 206	4.742	254,710,243	D. 7,237,674
Shifting—electric	984		28		I. 22	1.006	41,803	I. 3.104.967
		50					33,979,364	
Total	7.647	62	362	<u></u>	D. 300	7.347	341.390.752	D. 6,854,559
PASSENGER CAR EQUIPMENT.	ŀ	l	İ			1	(Seating Capac	city—Persons)
Passenger-wooden	1,320	1	132	[D. 132	1,188	76,202	D. 8,583
Passenger-wooden-electric	78		1		D. 3	77	4,406	D. 55
Passenger-steel	2,063		<i></i>			2,063	167,584	I. 24
Passenger—steel—electric	766	40		. 	I. 40	806	54,223	I. 2,865
Passenger—steel—cafe	2	<i></i>			1 .	2	120	n
Parlor—steel	25				D. 1 D. 1	24 139	965 4,662	D. 37
Passenger—haggage—wooden	161		1 ;		D. 3	158	6,671	D. 136
Passenger—baggage—wooden	403	io	l		I I. 10	413	18,872	I. 529
Passenger-baggage-wooden-electric	1 74	l			l	1 7 4	156	
Passenger—baggage—steel—electric	60		l 			60	3,097	I. 94
Passenger—baggage—mail—steel	14					14	384	
Passenger—baggage—mail—steel—electric	3		· • • • • • • • • • • • • • • • • • •			3	96	
Baggage—wooden	5	• • • • • • • • • • • • • • • • • • •	1		D. 1	۔ ا		
Baggage—steel—electric	1 12					5	1	
Baggage—mail—wooden	l ii	: 				ii		
Baggage-mail-steel	225					225	ŀ	
Baggage-mail-wooden-electric	3					3		
Baggage—mail—steel—electric	2				1.45	2		
Passenger—baggage—mail—atcei—electric. Baggage—wooden. Baggage—wooden. Baggage—steel—electric. Baggage—mail—steel. Baggage—mail—steel. Baggage—mail—steel. Baggage—mail—steel—electric. Baggage—express—wooden. Baggage—express—steel and steel underframe.	818 1,198	28	36 807		D. 36 I. 55	782		
Baggage express wooden electric	1,198			834	I. 55	1,253	İ .	
Baggage express steel electric	, ž	1	l	· · · · · · · · · · · · · · · · · · ·		3	1	
Refrigerator—express—wooden	27	l	1		D. I	26	·	
Refrigerator—express—steel and steel underframe	611		2	<i></i> .	D. 2	609		
Postal—steel	164					164		
Horse—express—wooden	35 20	· • • • • • • ·			D. I	34 20		
Gasoline motor—steel	20		l		Ĭ. 5	14	625	I. 318
Gasoline motor trailer	l	1 1	ľ		••		""	3.0
Total	8,190	84	987	834	D. 69	8,121	338,063	D 4.879
							То	ns
FREIGHT CAR EQUIPMENT.		l			D		l 	
Box—wooden	2,304		1.573	807	D.1.573	731	24.572	D. 58.813
Refrigerator—wooden	84,365	7,284	903 14	807	I.7,188 D. 14	91,553	4,571,250 320	I. 359,480 D. 350
Stock—wooden	63		37		D. 37	26	738	D. 1.092
Stock-steel underframe	3.351	:::::::::	l	1	I. i	3,352	167,600	I. 50
Gondola—wooden	740		353		D. 353	387	12,473	D. 10.857
Gondola—steel and steel underframe		, , , , , , , , ,	100	.	D. 100	167,134	9,518,605	I. 12,540
Flat—wooden	64	· · <i>•</i> · · · · ·	19 102		D. 19 D. 102	45	942	D. 301 D. 2.510
Cabin—wooden	4.304 738		102	1	D. 102	4,202 607	210,290	D. 2,510
Cabin—steel and steel underframe	2,718	15	l *4	ءً ا	I. 14	2,732	1	
		"		1		l	(349 32,640	Bbls.D. 1,420
Tank	368	·····	16		D. 16	352	1 4,180	Gals. Tons.
Poling and car droppers and freight transfer	91	6	5	2	I. 3	94	100	10113.
Total	266,367	7,305	3,168	814	I.4.951	271,318	14,506,890	TonsI.298,147
	~ .	!				' ''-	32,640 4,180	Bbls.D. 1,420 Gals.

EQUIPMENT OF THE PENNSYLVANIA RAILROAD SYSTEM-DECEMBER 31st, 1925.—(Continued.)

Work Equipment	KIND OF EQUIPMENT.	Available Pon Service Drc. 3187, 1924.	Acquired During 1925.	DESTROYED OR TRANSFERED TO OTHER CLASSES DURING 1925.	BULL TO FILL VACANCIES OR TAANSPERED FROM OTHER CLASSES DURING 1935.	Total Increass or Decrease.	Avatlable For Service Dec. 3187, 1925.	DEC. 318T, 1925.	Comparison with 1924. Increase
Tool and block—wooden			1	1	1	1			1
Show plows	Tool and block—wooden	627 114 14		122	40 15	D. 82 I. 14	545 128 14		
Dynamometer	Snow plows	37 6				D, 1	37 6		
Valuation	Dynamometer Test weight	1 25					I 25		
Business—wooden. 32	Valuation	5 6 1					5 6 1		
Supply cars	Business—wooden	32 7		1		D. 1	33 7		•
Calcium distributing cars	Supply cars—wooden	43 180		18	6 7	I. 4 D. 11	47 169		
Dump cars 20	Calcium distributing care	750	ī	243	1 23	I. 1 D. 219	53I		•
Water tank	Dump box cars	2 201		1		D. i	176		
Ballast unloader	Pick-un cars	2 47				D. 3	2 61 30		
Ditcher State Ditcher Ditche	Grading and spreader cars	193 16		5 2	3 1	I. 10 D. 2	203 14		
PIOATING WORK EQUIPMENT 23	Ditcher	9 65 1		3 6	6		15 65 1		
Plat scows. 23	•	1		•	1		1		
Pile drivers	Flat scowsFloats	5 12					5 9		
Total	Dredges. Pile drivers. Motor boats. Tug boats.	4			 I	İ. i	4		
Process	Derrick scows				321	D. 480			
Passenger and freight steamboats.									
Steam and harbor lighters	Passenger and freight steamboats	20	i	Ĭ			20		
Motor and gasoline boats 4 4 4 2 </td <td>Steam and harbor lighters</td> <td>10 176 11</td> <td>7</td> <td>2 1</td> <td></td> <td>I. 5 D. 1</td> <td>10 181 10</td> <td></td> <td></td>	Steam and harbor lighters	10 176 11	7	2 1		I. 5 D. 1	10 181 10		
Mooring scows 1 1 1	Motor and gasoline boats	4 2	4	5		υ. I	4 2 2		
	Mooring scows		12	16		D. 4			

EQUIPMENT TRUSTS.

	TOTAL OUTSTANDING DECEMBER 31st, 1925.	DATE OF MATURITY OF FINAL PAYMENT.
Pennsylvania Railroad Equipment Trust Certificates of 1920, delivered to the United States Railroad Administration in payment for allocated equipment. Pennsylvania Railroad General Equipment Trust, Series "A," issue of 1923	27,300,000.00 18,760,000.00 14,700,000.00	January 15th, 1935. March 1st, 1938. April 1st, 1939. October 1st, 1939.

AMOUNT OF PRINCIPAL MATURING EACH YEAR.

1926	\$8,384,000.00	1930	\$8,384,000.00	1934	\$8,384,000.00	1937	\$4,490,000.00
1927	8,384,000.00	1931	8,384,000.00	1935	8,386,000.00	1938	4,490,000.00
1928	8,384,000.00	1932	8,384,000.00	1936	4,490,000.00	1939	2,390,000.00
1929	8,384,000.00	1933	8,384,000.00				

THE TOTAL AMOUNT OF CERTIFICATES ISSUED UNDER ALL SERIES OF THE ABOVE EQUIPMENT TRUSTS WAS...... \$125,702,000.00

THE PAYMENTS MADE ON ACCOUNT THEREOF DURING THE YEAR WERE AS FOLLOWS:

	APPLIED TO REDEMPTION OF CERTIFICATES.	APPLIED TO PAYMENT OF INTEREST.	TOTAL PAYMENTS.
By The Pennsylvania Railroad Company	\$7,063,900.85	\$4,719,194.55	\$11,783,095.40
By New York, Philadelphia and Norfolk Railroad Company	27,334.60	17,230.26	44,564.86
By The Northern Central Railway Company	53,197.17	33,545.59	86,742.76
By Western New York and Pennsylvania Railway Company	4,737.58	2,984.10	7,721.68
By The Long Island Railroad Company	314,933.57	198,416.53	
By West Jersey and Seashore Railroad Company	1,905.51	, , ,	
By The Pittsburgh, Cincinnati, Chicago & St. Louis Railroad Company,			
By Grand Rapids and Indiana Railway Company	108,809.62	68,536.54	177,346.16
Total	\$8,384,000.00	\$5,551,090.00	\$13,935,090.00

Total payments made on account of the principal of existing Equipment Trusts to December 31st, 1925.	26,060,000.00
Amount of Equipment Trust Certificates outstanding December 31st, 1925	\$99,702,000.00
Issued against equipment as follows: The Pennsylvania Railroad Company	es. Cars. Balance of Cost 34,053 \$86,497,125.50

536	34,053	\$86,497,125.50
	144	273,503.69
	280	532,494.57
	25	47,366.09
	1,700	3,149,475.45
	10	19,099.85
99	2,000	8,095,063.85
5	488	1,087,871.00
640	38,700	\$99,702,000.00
		280 25 1,700 10 99 2,000 488

PENNSYLVANIA RAILROAD SYSTEM.

MILEAGE OF ALL TRACKS OPERATED, DECEMBER 31st, 1925.

	First Track.	Second Track.	Third Track.	Fourth Track.	Sidings.	Total All Tracks.
Pennsylvania Railroad Company	10,515.34	3,940.15	892.97	680.89	9,722.60	25,751.95
Baltimore, Chesapeake and Atlantic Railway Company	(a) 87.77			. 	18.39	106.16
Baltimore & Eastern Railroad Company	38.17			 	4.38	42.55
Connecting Terminal Railroad Company	.31		<i></i>		2.60	2.91
Long Island Railroad Company	(b) 393.28	167.84	36.39	23.91	327.71	949.13
Manufacturers Railway Company	3.02	.53			2.50	6.05
Ohio River and Western Railway Company	110.47			 	12.82	123.29
Philadelphia and Beach Haven Railroad Company	12.11				2.20	14.31
Pennsylvania and Atlantic Railroad Company	59.97	,		 	11.86	71.83
Rosslyn Connecting Railroad Company	3.14	.19			1.48	4.81
Waynesburg and Washington Railroad Company	28.19	.18			5.16	33.53
West Jersey and Seashore Railroad Company	(c) 375.89	177.58	7.35		138.36	699.18
Total	11,627.66	4,286.47	936.71	704.80	10,250.06	27,805.70
Above table includes lines used under trackage right agreements (except intercorporate rights), the first track mileage of which amounts to 540.35 miles.						
Trackage Rights over system roads excluded, as follows:—						
(a) {over Baltimore & Eastern Railroad	30.54 12.45					30.54 12.45
(b) Pennsylvania Tunnel and Terminal Railroad	3.82	3.82				7.64
(c) " United New Jersey R. R. & C. Co.'s R. R	3.08	3.08	.48		11.64	18.28

PENNSYLVANIA RAILROAD SYSTEM.

STEEL RAILS AND TIES USED FOR RENEWALS AND COAL CONSUMED BY LOCOMOTIVES.

	Tons of New Steel Rails.		Number of	Cross Ties.	Tons of Coal Consumed by Locomotives		
	1925	Comparison with 1924 Increase or Decrease.	1925	Comparison with 1924 Increase or Decrease.	1925	Comparison with 1924 Increase or Decrease.	
Pennsylvania R. R. Co	183,344	I. 38,225	5,113,408	I. 805,869	14,786,688	I. 264,994	
Baltimore, Chesapeake & Atlantic Ry.	5	I. 5	18,239	D. 6,120	11,740	D. 9	
Baltimore & Eastern R. R. Co			9,449	I. 528	1,347	D. 817	
Connecting Terminal R. R. Co			501	I. 14	#		
Long Island R. R. Co	12,886	I. 813	209,361	I. 34,361	281,746	D. 22,979	
Manufacturers' Ry. Co	,,	D. I	571	I. 516	#		
Ohio River & Western Ry. Co		·	37,551	I. 923	8,328	D. 1,729	
Pennsylvania & Atlantic R. R. Co			8,388	D. 4,176	10,013	D. 1,854	
Philadelphia & Beach Haven R. R. Co			1,925	D. 1,995	1,480	I. · 10	
Rosslyn Connecting R. R. Co		, ,	716	I. 606	#		
Waynesburg & Washington R. R. Co		 	4,536	D. 468	5,188	D. 66	
West Jersey & Scashore R. R. Co	7,437	I. 6,705	102,087	1). 8,228	185,383	I. 3,850	
Total	203,672	I. 45,747	5,506,732	I. 821,830	15,291,913	I. 241,400	

[#] Included in Pennsylvania Railroad Company.

PENNSYLVANIA RAILROAD SYSTEM

(EMBRACING ALL THE TRANSPORTATION COMPANIES)

The following statement gives some interesting information respecting the System on December 31st, 1925, and a comparison with the year 1915:—

The transportation companies in the Pennsylvania Railroad System owned, leased, controlled, or operated under contract, are located in the States of New York, New Jersey, Pennsylvania, Delaware, Maryland, Virginia, West Virginia, Kentucky, Ohio, Illinois, Indiana, Michigan, Missouri and the District of Columbia.

	YEARS ENDED	Per Cent. In-	
	1925.	1915.	crease over 1915
Miles of First Main Track Operated (including 70 miles of canals and ferries) Miles of all Tracks Operated	11,698 27,806	11,638 26,088	o.5 6.6
Gross Investment in Road and Equipment	\$2,302,802,826 181,929,340 2,484,732,166	\$1,739,081,326 172,494,863 1,911,576,189	32.4 5.5 30.0
Total Capital Stock (par value) Total Funded Debt (par value) Total Capital Obligations Total Capital Stock owned by Companies in System Total Funded Debt owned by Companies in System Total Capital Obligations owned by Companies in System. Total Capital Stock held by Public Total Funded Debt held by Public Total Capital Obligations held by Public Ratio of Capital Stock to Total Capital Obligations held by Public	572,598,458 596,540,859	\$1,028,646,855 722,107,059 1,750,753,914 400,162,214 62,940,053 463,102,267 628,484,641 659,167,006 1,287,651,647 48.81	6.8 39.0 20.1 25.5 11.5 23.6 D. 5.1 41.6 18.8 D. 20.1
Number of Locomotives owned Total Tractive Power (pounds) Number of Freight Cars owned Total Capacity (tons) Number of Passenger Train Cars owned Total Seating Capacity (persons)	271,318 14,506,890 8,121	7,281 255,463,865 274,211 13,226,863 6,662 316,779	0.9 33.6 D. 1.1 9.7 21.9 6.7
Average Number of Employes	213,947 \$373,875,686	199,306 \$178,187,563	7·3 109.8
Operating Revenues	\$727,678,529 619,886,114 107,792 415 4.68	\$372,242,879 288,496,744 83,746,135 4.82	95.5 114.9 28.7 D. 2.9
Revenue Ton Miles	45,193,132,518 1.065 800 28.6	38,844,007,470 0.646 642 25.4	16.3 64.9 24.6 12.6
Passenger Miles	6,439,702,397 2.754	4,332,564,208 1.917	48.6 43.7
D—Signifies Decrease. THE PENNSYLVANIA RAILROA	AD COMPANY	·	
Number of Stockholders	141,725	93,768	51.1
	L	- 	

PENNSYLVANIA RAILROAD SYSTEM COMPARED WITH ALL CLASS I RAILROADS IN UNITED STATES

YEAR 1924

Relationship of the Pennsylvania Railroad System (embracing all transportation companies) to all Class I railroads in the United States:

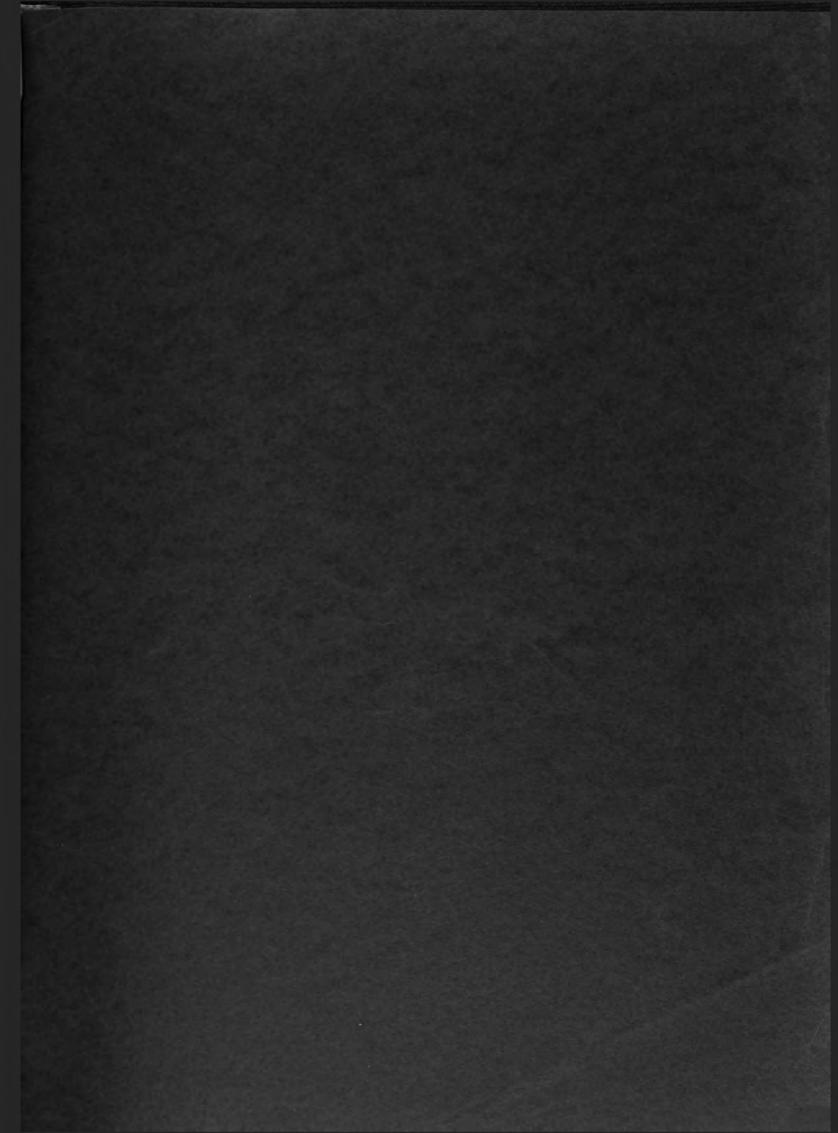
			CENT
Miles of Road		• •	4.91
Miles of Track			7.09
Investment in Road and Equipment			10.44
Revenue Ton Miles			10.79
Passenger Miles			
Total Number of Employes			12.32
Total Operating Revenues			11.67
Total Passenger Equipment Cars			14.87
Total Freight Equipment Cars		:	11.20
Total Locomotives			11.55
Total Tractive Power of Locomotives	••••		13.17

ALL COMPANIES IN THE SYSTEM.

DECEMBER 31, 1925.

The Pennsylvania Railroad System consists of over 600 constituent transportation corporations, gradually reduced through acquisition, merger, or otherwise to the number indicated below.

Railroad operating companies	
Lines operated under lease or contract	
Ferry operating companies	
Total transportation companies in the Pennsylvania Railroad System	
Electric railway companies	
Warehouse companies	
Water supply companies	
Real estate companies	
Miscellaneous companies	
Total active companies	
Inactive companies whose organizations must be maintained:	
Railroad companies	
Electric railway companies	
Warehouse companies	
Water supply companies	
Miscellaneous companies	
Total inactive companies24	
In addition to the above, there are Companies Jointly Owned and used with other railros systems:	ıď
Active:	
Individual operating companies	
Roads under lease or contract	
Bridge companies	
Terminal companies9	
Miscellaneous companies5	
Total	
Inactive:	
Railroad companies 4	
Electric railway companies	
Total,	
Total companies embraced in System including those jointly owned with other railroad systems	



1925

05 830