Twenty-first ANNUAL REPORT OF THE

NATIONAL MEDIATION BOARD

INCLUDING

THE REPORT OF THE NATIONAL RAILROAD ADJUSTMENT BOARD



For the Fiscal Year Ended June 30, 1955



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NATIONAL MEDIATION BOARD Fiscal Year Ended June 30, 1955

Francis A. O'Neill, Jr., Chairman Leverett Edwards Robert O. Boyd Eugene C. Thompson, Secretary

LETTER OF TRANSMITTAL

National Mediation Board, Office of the Chairman, Washington, D. C., November 1, 1955.

To the Senate and House of Representatives of the United States of America in Congress assembled:

Pursuant to the provisions of section 4, second, of Public, No. 442, approved June 21, 1934, I have the honor to submit the Twenty-First Annual Report of the National Mediation Board for the fiscal year ended June 30, 1955, together with the annual report of the National Railroad Adjustment Board, as required by section 3, first (v), of the same act.

LEVERETT EDWARDS, Chairman.

CONTENTS

,	
Letter of transmittal.	
I. Summary and	observations
1. Strikes	and threatened strikes
2. Items o	of special interest
3. Union s	shop amendment
II. Record of cases	S
1. Cases h	andled by the Board
2. Disposi	ition of casesgroups of employees involved in cases
3. Major (groups of employees involved in cases
4. Record	of mediation casesns and certifications of representatives
5. Election	ns and certifications of representatives
III. Mediation disp	outes
1. Problen	ns in mediation
IV. Representation	disputes
1. Probler	ns involved in representation disputes
V. Arbitration and	d emergency boards
1. Arbitra	tion boards
2. Emerge	tion boardsency boards—section 10, Railway Labor Act
VI Wage and rule	agreements
1. Agreem	agreementsents covering rates of pay, rules, and working con-
2 Classes	of employees covered by agreements
2. Classes 2. Agreem	ents on principal carriers
VII Interpretation	and application of agreements
1 Nation	al Railroad Adjustment Board
2 Airling	adiustment beards
2. Airline	adjustment boards
JIII Organization a	etation of mediation agreements nd finances of National Mediation Board
TII. Organization al	nd mances of National Mediation Doafd
1. Organiz	ational statement
z. rmanci	•
D	APPENDIX A
keport of National R	tailroad Adjustment Board
	APPENDIX B
Neutral arbitrators ai	nd referees appointed
1. Arbitrators ap	opointed—arbitration boards
2. Arbitrators ap	prointed—special board of adjustment.
3. Arbitrators ap	pointed—union-shop agreements
4. Referees appo	inted—system board of adjustment
• • •	
	APPENDIX C
	LIST OF TABLES
Table No.	
1. Number of cases:	received and disposed of, fiscal years 1935-55
2. Disposition of me	ediation cases by method, class of carrier, issue in-
3. Representation co	ear 1955ases: Disposition by craft or class, employees in-
volved and part	ticipating, fiscal year 1955
4. Number of cases of	disposed of by major groups of employees, fiscal year
1955	
5. Number of crafts	s or classes and number of employees involved in
representation	eases by major groups of employees, fiscal year 1955
6. Number of crafts	or classes certified and employees involved in repre-
sentation cases	by types of resultsroad and airline industries, July 1, 1954, to June 30,
7. Strikes in the rail	road and airline industries, July 1, 1954, to June 30,
1955	

APPENDIX C-Continued

LIST OF TABLES—Continued	Page
8. Number and mileage of principal carriers by railroads where employees are represented by various labor organizations, by crafts or classes, June 30, 1955	66
9. Representation of marine department and related miscellaneous groups	
of employees, by organization and crafts or classes, June 30, 1955 10. Number of labor agreements on file with the National Mediation Board according to type of labor organizations, by class of carriers,	70
fiscal years 1935-55	72
crafts or classes of employees according to types of labor organiza- tions holding the agreements, June 30, 1955	73
12. Collective labor agreements and employee representation on 135 selected rail carriers as of June 30, 1955	74
12B Collective labor agreements and employee representation on Pullman and express companies as of June 30, 1955	76
12C Collective labor agreements and employee representation on principal airline carriers as of June 30, 1955	. 76
13. Cases docketed and disposed of by the National Railroad Board, fiscal years 1935–55	78

78

I. SUMMARY AND OBSERVATIONS

During the fiscal year ending June 30, 1955, the National Mediation Board closed a total of 407 cases of all types, and although the past year witnessed the most severe and prolonged work stoppage in the railroad industry since the passage of the Railway Labor Act, the overall record of the Board indicates that the procedures provided for handling labor disputes in the railroad and airline industries are generally effective in maintaining industrial peace in the two essential transportation industries served by this Board.

transportation industries served by this Board.

The Railway Labor Act, passed May 20, 1926, has its origin in an act approved October 1, 1888, by President Cleveland which provided for voluntary arbitration and investigation of labor disputes in the

railroad industry.

This legislation was a recognition by Congress of the necessity for special attention to the field of labor relations in the interstate transportation industry. Successive legislation ¹ and a period of Federal control of railroads during World War I tested and developed different methods in dealing with the subject.

The experience accumulated during the period 1888 to 1926 was the basis upon which agreement was reached between rail carriers and labor organizations in proposing to Congress the legislation from which

evolved the Railway Labor Act.

This law strengthened the principles of collective bargaining, reestablished on a more definite scale the practices of mediation and voluntary arbitration in the settlement of labor disputes, and included

discretional provisions for Presidential emergency boards.

In 1934 the act was amended by adding the adjustment board machinery provided for in section 3, and the addition of section 2 which provided a method by which the employees could designate their representatives for collective-bargaining purposes without interference, influence, or coercion.

In 1936 the airline industry was brought within the scope of the act by the addition of title II. Otherwise the act has remained virtually unchanged ² and has continued to be an effective vehicle to achieve the

general purposes for which it was enacted in 1926.

Section 2 of the act describes these general purposes as follows:

(1) To avoid any interruption to commerce or to the operation of any carrier engaged therein; (2) to forbid any limitation upon freedom of association among employees or any denial, as a condition of employment or otherwise, of the right of employees to join a labor organization; (3) to provide for the complete independence of carriers and of employees in the matter of self-organization; (4) to provide for the prompt and orderly settlement of all disputes growing out of grievances or out of the interpretation or application of agreements covering rates of pay, rules, or working conditions.

² An amendment permitting the negotiation of union shop and checkoff agreements was approved January 10, 1951.

Erdman Act 1898; Newlands Act, 1913; Adamson Act, 1916; labor relations under Federal control, 1917-20; and Transportation Act, 1920.

³ An amendment permitting the negotiation of union shop and checkoff agreements was approved Jan-

In order to accomplish these general purposes the act imposes on the Board certain duties which may be briefly stated as follows:

1. The mediation of disputes between carriers and the labor organizations representing their employees, having to do with

changes in rates of pay, rules, and working conditions.

2. The duty of designating the representatives for collective-bargaining purposes of any craft or class of carrier employees by conducting secret ballot box elections or by other appropriate methods.

The combination of these functions in the National Mediation Board places it in a unique position, for in no other administrative agency of the Federal Government dealing with labor matters are

they so combined.

In addition to these primary functions, the Board has many other duties under the law, among which are: The interpretation of agreements made under its mediatory auspices; the appointment of neutral referees when requested by the various divisions of the National Railroad Adjustment Board to make awards in cases that have reached deadlock; the appointment of neutrals, when necessary in arbitrations held under the act; the appointment of neutrals, when requested, to sit with system and special boards of adjustment; certain duties prescribed by the act in connection with the eligibility of labor organizations to participate in the selection of the membership of the National Railroad Adjustment Board; and also the duty of reporting to the President of the United States, labor disputes which, in the judgment of the Board threaten to substantially interrupt interstate commerce to a degree such as to deprive any section of the country of essential transportation. In such cases, the President may in his discretion appoint an emergency board to investigate the report to him on the dispute.

There are approximately 1,200,000 employees of the 710 common carriers by rail and about 115,000 employees of the 102 common carrier airlines under the jurisdiction of the Railway Labor Act and the National Mediation Board. These employees are covered by

many thousands of labor agreements.

The collective-bargaining unit under the Railway Labor Act is the "craft or class" of employees on the individual carrier, regardless of whether the carrier is a terminal or switching company whose operations are confined to a single city, or whether the carrier's lines extend through many States into great areas of the Nation.

Generally, the representation and collective-bargaining rights for these separate crafts or classes of employees are held by separate and independent unions, and separate contracts are negotiated for each

craft or class.

While each contract has certain similar basic provisions relating to hours of service, seniority rights, grievance procedure, etc., most of the contracts differ as between crafts and classes in the special and in many instances complex rules and pay bases, according to the service performed. These rules have evolved from years of experience, legislation, arbitration and other awards, and collective-bargaining negotiations.

The first line of defense against interruption to commerce which might arise from unsettled labor disputes is collective-bargaining conferences on the individual properties. The heart of the law is in the command of Congress to the parties "to exert every reasonable effort to make and maintain agreements concerning the rates of pay, rules, and working conditions * * *."

The agreements resulting from collective bargaining, through direct negotiations on the individual properties, are in a sense the legislation that the parties adopt to govern their day-to-day relations. These agreements are constantly being changed or revised through collective-bargaining processes to meet changing needs or local problems. It is at this point that differences arise between the parties which, if not reconciled, grow into disputes.

The act sets forth detailed procedures for the handling of each type of dispute. Those arising out of grievances or out of the interpretation or application of agreements already in existence, if not settled through conferences on the individual properties, can be progressed to the various divisions of the National Railroad Adjustment Board

for adjudication.

Disputes among employees in selecting their representatives for collective-bargaining purposes can be brought to a conclusion by the National Mediation Board, in accordance with the powers conferred

on it by section 2, Ninth, of the act.

As to disputes over changes in rates of pay, rules, and working conditions, the act stresses the obligation on both parties to endeavor diligently to settle such matters across the conference table in direct negotiations. The vast majority of disputes are settled on the local properties without governmental assistance. If settlement is not effected in direct negotiations, the law provides for mediation services at the request of either party to the dispute, or the Board on its own initiative may proffer its services when the circumstances warrant such action. Mediation serves to foster friendly relations between the parties and aids in further exploration of the problems with a view to developing a basis for amicable settlement of the dispute.

If no settlement can be made in mediation, section 7 of the act requires that the Board use its best efforts to induce the parties to submit their dispute to arbitration. Acceptance of arbitration is not compulsory under the law. However, when arbitration is agreed to by the parties, the award of the arbitration board is final and binding. When settlement cannot be effected through mediation, arbitration is often found to be a satisfactory method of disposition of a troublesome

dispute.

In the event all these procedures have been exhausted and the dispute still persists, the law provides that, in cases where in the Board's judgment substantial interruption to interstate commerce is threatened, the Board shall so report to the President, who may then, in his discretion, create an emergency board under section 10 of the act to investigate the dispute and report its finding to the President. These findings usually constitute recommendations for resolving the

dispute.

There is nothing in the law which requires either employees or the carriers to accept the conclusions of a Presidential emergency board. There is nothing binding in such conclusions except the force of public opinion. However, having had recourse to all the process of collective bargaining, and then having had the dispute heard and considered by an impartial factfinding board, the implications are strong that the recommendations of such board should merit the favorable consideration of both parties as a proper basis for settling the dispute.

The procedures of the act are based upon the simple concept that reasonable men can meet and discuss their problems and failing to find a solution in this manner, can call for the assistance of an impartial governmental agency to aid them in explaining and clarifying the issues in dispute to the other party and also offer counsel on the merit or practicability of their respective positions. If this fails, they can agree to present their case to a neutral person and abide by his decision in the matter. Fundamental to the entire procedure is the principle of good-faith bargaining.

There is nothing in the procedures of the Railway Labor Act which compels the parties to reach agreement. Rather, the law is based on the theory that the parties should reach an agreement of their own accord. The law does not deny the employees the right to strike. The right, however, is subject to the obligations to enter into negotiations during which the nature of the dispute can be fully explored and the issues presented, if necessary, to disinterested persons for solution.

Experience has shown that as long as these procedures are followed and as long as negotiations continue between disputing parties there is a chance of agreement being reached. Certainly, the parties should fully understand each other's position before resorting to a test of economic strength.

The past success of the law is due largely to the cooperation of carriers and organizations in reaching settlements. The future success of the law will depend on a cooperative effort on the part of carriers and organizations to use the procedures of the law as originally intended.

1. STRIKES AND THREATENED STRIKES

During the fiscal year 1955, there were 13 instances of actual work stoppages which received handling by the Board. This was two less than in the preceding fiscal year. Four of the strikes occurred on airlines, the remainder on rail carriers. There was one major rail strike, involving the Louisville & Nashville Railroad and 7 other lines affiliated with this carrier. There was also a strike of 25 days' duration which interrupted operations of a large trunkline air carrier. The events leading to these strikes and the final settlements will be summarized later in this section, along with several other work stoppages that occurred during the fiscal year.

A few strikes of relatively short duration occurred which were settled by the parties without invoking the services of the Board. These generally were confined to yards or local operations of carriers.

Divided into main categories, the following tabulation shows the principal causes of the 13 strikes which took place during the fiscal year.

Rail carriers

Wages and rules requests Rules change requests Grievances and time claims	4 2 3
Air carriers	
Wages and rules requestsChanges in rules	1

STRIKES ON RAIL CARRIERS

Of the 9 strikes which occurred on rail carriers, 3 lasted only a day or two. Apparently these work stoppages were more in the nature of protest demonstrations on the part of employees, in one case, to express dissatisfaction over settlement of a grievance matter, and in another "laying off from duty" by some employees, to protest holiday reduction in crews by the carrier. In these two instances it was not necessary to assign a mediator, but the headquarters of the organizations were notified by the Board and the employees returned to work. In the other instance the dispute had been the subject of mediation proceedings. Subsequently settlement of the controversy was reached after further mediation.

In 2 instances, strikes of approximately 2 weeks' and 3 weeks' duration occurred on small rail lines. Generally, the effects of these strikes were limited to the area served by the carriers. Both cases had received handling in mediation, but settlement was not reached. Proffer of arbitration was declined in one instance by the organization, and in the other by the carrier. Settlement of the issues resulted after further negotiations between the parties.

A tabulation of the strikes occurring during the fiscal year ended June 30, 1955, is shown as table 7 in the appendices.

The following strikes on rail carriers are summarized because of the duration of the strike or importance of the carriers involved:

The most serious and prolonged strike occurring during the fiscal year involved a group of carriers, generally referred to as the "Louisville & Nashville Railroad System."

This strike was called on March 14, 1955, by organizations representing certain nonoperating employees against the Louisville & Nashville Railroad, the Nashville, Chattanooga & St. Louis Railroad, and the Clinchfield Railroad. Several days later it was extended to the Atlanta & West Point Railroad, the Western Railway of Alabama, Georgia Railroad, Augusta Union Station, and Atlanta Joint Terminals.

Prior to the strike, all the procedures set forth in the Railway Labor Act, including an Emergency Board Hearing and Report, had been applied to this dispute without effecting a settlement.

Approximately 1 month after the start of this strike, operating employees, represented by the Brotherhood of Locomotive Firemen and Enginemen, Order of Railway Conductors and Brakemen and Brotherhood of Railroad Trainmen and other nonoperating employees represented by the American Train Dispatchers Association and the Railroad Yardmasters of America, also took strike action against certain of these carriers, not on the issues involved in the original strike, but because of warnings of disciplinary action by certain of these carriers to some of the employees represented by the latter organizations who declined to cross picket lines of the striking non-operating employees.

The lines of the carriers involved in the strike extended into 13 States, and while the effect of the strike on the economy of the territory directly served by these carriers was the most severe, other sections of the country suffered as a consequence to this extended interruption to commerce in such a wide area of the Nation.

Efforts by these carriers to continue operation of their lines resulted in a few minor work stoppages at connecting points with other railroads.

There were some incidents of violence during the course of the

strike.

The dispute which led to the strike had its origin in a request of 15 cooperating railway employee organizations, representing practically all of the nonoperating employees on railroads throughout the country, for a health and welfare plan, the cost of which was to be borne in full by the carriers. This item was included along with other rules requests relating to longer vacations, paid holidays, free transportation, etc., served on the principal carriers of the Nation on May 22, 1953, including the several carriers later involved in the strike.

Agreements were not reached in negotiations on individual carriers or in later negotiations on a national basis between regional committees authorized to represent the principal carriers in the Pastern, Western, and Southeastern Territories and a national committee representing

the nonoperating employees.

Mediation conducted by the Board was unsuccessful, and following declination to arbitrate by the carriers and threat of strike action by the organizations, the President was notified in accordance with section 10 of the act.

On December 28, 1953, the President created an Emergency Board (106) which held formal hearings and made its report to the President

May 15, 1954.

In its report, the Board recommended in substance that the parties agree to a program for a health and welfare plan, benefits for employees to be available at joint cost of carriers and employees on a 50-50 basis, and also made recommendations for settlement of certain of the rules requests proposed by both the organizations and the carriers.

The committees representing the carriers and employees resumed direct negotiations in Chicago, Ill., to consider the report of the Emergency Board. These negotiations resulted in an agreement being reached August 21, 1954, between the organizations and carriers represented by the Eastern and Western Carriers' Conference Committees and some but not all of the carriers originally represented by the Southeastern Carriers' Conference Committee.

The agreement provided for certain improvement in some of the rules requested by the employees, and allowed some rules changes

requested by the carriers.

It also set forth principles to guide the parties in negotiating for an insurance contract to provide health and welfare benefits to employees involved. These in substance were that all employees covered by the agreement would be required to contribute by payroll deduction \$3.40 per month toward premium cost, which amount the carriers would match. The principles did not apply to carriers having hospital associations. Instead these carriers were to assume 50 percent of the hospital dues required to be paid by the employees represented by the organizations, not to exceed \$3.40 per month for each employee.

However, during the course of these negotiations, on August 12,

However, during the course of these negotiations, on August 12, 1954, the carriers which eventually became involved in the strike, along with several other carriers in the Southeastern Territory, modified their authorizations to the Southeastern Carriers' Conference Committee by excluding therefrom the subject matter of the Emergency Board's recommendation relating to the health and welfare

plan, principally for the reason they were not willing to become a party to any health and welfare plan, participation in which was compulsory on the part of the employees, or to any plan based on a national fund.

No agreement was reached between these carriers and the organizations at the Chicago negotiations, and a short time later certain of these carriers endeavored to reach agreement with local representatives of the organizations on the individual properties to place in effect the other rules included in the Chicago agreement of August 21, 1954, excluding, however, the health and welfare plan. The organizations declined to accept this proposal without the health and welfare plan, and when certain of these carriers indicated intention to place the other rules in effect by unilateral action, strike action was threatened. The Board proffered its services and conferred with the parties. During these mediation proceedings, which were conducted during October, November, and December 1954, agreements were reached between the organizations and several of the carriers involved in the dispute on which this proffer was made.

However, no agreement was reached between the organizations and those carriers on which the strike later occurred. The deadlock in

positions continued, and strike action ultimately followed.

During the period of actual work stoppage, the Board held almost continuous mediation sessions and was finally successful in having the parties agree to submit the dispute to a referee for decision. Under this arrangement the striking employees returned to work on May

When the parties failed to reach agreement on the selection of a referee, the Board appointed Mr. Francis J. Robertson, of Washington,

D. C.

After hearings the referee rendered his decision May 20, 1955, the principal points of which were that the parties should execute an agreement adopting the same rules on the issues of vacations, etc., allowed the employees, and the rules changes allowed the carriers, as

contained in the Chicago agreement of August 21, 1954.

As to the health and welfare plan, the decision provided that the carriers involved in the strike secure a modification and extension of the group hospitalization, etc., policy existing on the Louisville & Nashville Railroad, to provide the same benefits to employees as those contained in the policy negotiated by the other carriers, parties to the August 21, 1954, agreement at Chicago, Ill., and make the same available to the employees, with full premium costs to be paid

by the carriers involved.

Case A-4590. A strike of 6 days' duration of engine and yard service employees represented by the Brotherhood of Locomotive Engineers, Brotherhood of Locomotive Firemen & Enginemen and Brotherhood of Railroad Trainmen, occurred on the Atlanta Joint Terminals August 17 to August 23, 1954, precipitated by suspension of a yard crew for refusing to cross picket lines of a struck plant on the lines of this carrier. This work stoppage was followed by incidents of work stoppages on connecting lines of the Georgia Railroad and Atlanta & West Point Railroad.

Carrier sought an injunction, but the dispute, along with other grievance matters of the employees, was settled with the assistance of a mediator, and operations of the carrier resumed prior to court

hearing.

Cases A-4380, -1, -2, -3. A strike of 25 days' duration occurred on the Northwestern Pacific Railway, predominately a freight line operating in California, which adversely affected the economy of the territory served by this carrier, particularly construction and lumber-

ing operations.

The strike was called by the Brotherhood of Locomotive Engineers, who had served demands on October 30, 1953, on the carrier for changes in certain contract rules. Direct negotiations failed to produce settlement and a number of mediation efforts were unavailing. Carrier expressed willingness to arbitrate but the organization declined, and went on strike from November 11, 1954, to December 6, 1954, on which date the parties finally settled their differences and operation of the railroad was resumed.

Case A-4738. A strike of 58 days' duration of engine, train, and yard service employees represented by the Brotherhood of Railroad Trainmen occurred on the Niagara Junction Railway at Niagara

Falls, N. Y.

The dispute involved request of the organization served on carrier September 30, 1954, covering increase in wages and other pay rules. Mediation was proffered when strike threat resulted on failure of

direct negotiations to effect settlement.

Mediation was unavailing and arbitration was proffered March 2, 1955. The carrier indicated acceptance but the organization declined and went on strike March 17, 1955. Settlement of the dispute was finally made in further mediation proceedings on May 12, 1955, and the operation of the railroad was resumed the following day.

STRIKES ON AIR CARRIERS

Of the four strikes which occurred in the airline industry during the fiscal year, one was of short duration, with relatively minor consequences on the operations of the carrier involved.

The following is a summary of the remaining three work stoppages: Case A-4559, American Airlines, Inc., and Air Line Pilots Association. A strike of 25 days' duration by pilots of this carrier developed over flight scheduling on westbound, nonstop, transcontinental

flights.

These special flights had been a matter of controversy since the latter part of the calendar year 1953. This carrier and others conducted experiments with nonstop coast-to-coast flights. The east-bound flights generally were completed within the scheduled flying time of slightly less than 8 hours. However, on the westbound flights which the carrier had scheduled for completion within 8 hours, delays due chiefly to headwinds caused these flights generally to exceed the 8-hour maximum on duty flying time for pilots, as specified in the then existing regulations of the Civil Aeronautics Board.

On May 6, 1954, American Airlines petitioned the Civil Aeronautics Board for a waiver of the 8-hour pilots flying time limitation for these flights. Other air carriers intervened in the proceedings for the general purpose of securing extension of pilot flying time limitations

for nonstop long-haul flights.

In the hearings before the Civil Aeronautics Board, the Air Line Pilots Association opposed extension of the 8-hour flight time maximum but were unsuccessful, and the Board issued amended regulations on June 14, 1954, permitting air carriers to schedule such

flights and the crew members for more than 8 hours but not more than 10 hours of continuous duty aloft without an intervening rest period, and specified also the special conditions under which these

nonstop transcontinental flights could be operated.

The organization sought unsuccessfully in the United States courts a review and stay of the amended regulations of CAB and otherwise continued its efforts to have the carrier abandon scheduling of the nonstop transcontinental flights requiring continuous pilot duty aloft beyond 8 hours. These also were unsuccessful, and the pilots finally engaged in a strike which suspended all operations of the carrier from July 31 to August 25, 1954, on which date, through mediatory efforts of the Board, the parties were induced to submit the controversy to a neutral for recommendations and flight operations were resumed, including the nonstop transcontinental flights in dispute. Mr. David L. Cole of Paterson, N. J., was selected as neutral.

The controversy was finally disposed of by agreement between the parties based on the recommendations of the neutral issued January

26, 1955.

The principal points of the settlement, covering the operation of nonstop transcontinental flights, were (1) carrier could schedule pilots and copilots for flight service on such flights in excess of 8 hours but less than 10 hours, such scheduling to be limited to westbound, nonstop, transcontinental flights, with DC-7 aircraft; (2) additional pay to pilots of \$1.50 and to copilots of \$1 per hour for each hour actually flown or scheduled, whichever is greater; (3) pilots and copilots to receive an additional amount equal to 50 percent of their earnings for all flight time in excess of 8 hours on such flights; (4) allowance of additional flight time credit at the rate of time and one-half for the flight time in excess of 8 hours, to be applied in computing the 85 hours' monthly maximum flying time of pilots and copilots.

Case A-4761, The Flying Tiger Line, Inc., and International

Association of Machinists.

Strike was called on this certificated cargo carrier on June 14, 1955,

and was still in progress as of the close of the fiscal year.

The dispute grew out of a request by the organization served on carrier December 13, 1954, for wage adjustments and changes in a number of contract rules.

Direct negotiations failed to produce settlement and mediation was unavailing. Arbitration was proffered April 29, 1955. Efforts to complete an arbitration agreement were not successful and strike action followed.

Case A-4773, Air France and International Brotherhood of Teamsters.

The operations of this carrier were interrupted March 3 through March 9, 1955, as the result of a dispute over the organization's attempt to assert bargaining rights for certain employees.

The dispute was disposed of by the parties with the assistance of a mediator by submission of the issues involved to a neutral for

decision.

Nine of the 13 strikes reported during the past fiscal year were settled through the processes of mediation whereby the parties signed mediation agreements, or submitted their dispute to a referee or neutral for decision, or otherwise the services of the Board disposed of the differences between the parties. Three strikes were settled by direct negotiations of the parties. The only strike remaining unsettled at the end of the fiscal year was reported settled by the parties in direct negotiations as this report went to press.

During the fiscal year, three emergency boards were created by Executive order of the President. These three disputes involved major transportation facilities, and the emergency boards were created after strike threats were made following failure of negotiations, mediation, and refusal to arbitrate by one or both parties involved. However, the disputes were eventually settled without strike action. A review of these emergency boards' proceedings will be found in chapter V of this report.

In addition to the actual work stoppages, there were a number of threatened strikes, following a breakdown of direct negotiations and before the services of the Board were invoked in the usual manner. In these situations, the Board proffered its services under section 5, First (b) of the act, and the organization setting the strike date deferred such action pending the provision of mediation services. In the vast majority of these cases, settlements were reached in mediation. Others were disposed of by submission of the issues to arbitration, special boards of adjustment or other procedures of the act. The Board feels that the great majority of these instances could have been avoided by the exercise of restraint and patience and a resort to the orderly procedures set forth in the act for progressing each type of dispute.

By and large the number of individual cases disposed of peaceably during the past year were not under the pressure of a strike threat, which supports the Board's feeling that full utilization of the steps provided in the law, coupled with its intention that every reasonable effort be exerted by the parties to settle their differences, can operate to hold such threats or work stoppages to a minimum. The Board therefore continues to urge full utilization of and compliance with the procedural steps which have been so thoroughly grounded in the transportation industry, and to point out that deliberate and reasoned judgment in these matters will in many instances avoid strikes which are costly not only to the employer and employees, but to the public at large.

The protective rights of the act are highly valued by the parties, but it should also be observed that with such rights go obligations which must be observed if the processes of the law are to remain effective in peaceful settlement of labor disputes.

2. ITEMS OF SPECIAL INTEREST *

As will be noted in chapter V, Emergency Board 109 in its report to the President issued March 25, 1955, in a dispute involving the Order of Railway Conductors and Brakemen and the principal carriers throughout the country, in which the organization sought a change in the basic-pay method applicable to train and yard service employees, recommended that a Commission be established to make a comprehensive review of the wage structure of the railroads, specifically in the operating classifications.¹

¹ The full text of the report, dealing with the subject of the Commission, is reproduced in ch. V.

In its discussion, the Emergency Board stated:

The proper agency to conduct an initial exploration of this matter is the National Mediation Board, which could determine from all interested parties and agencies whether the commission should be established directly by the parties or under the auspices of legislative or executive agencies of Government.

In compliance with the Board's recommendation, the National Mediation Board has communicated with officials of carrier associations and the presidents of the five organizations representing practically all operating employees on carriers throughout the country, requesting these representatives to appoint committees to confer with the Mediation Board for the purpose of determining whether or not the subject is a proper and desirable one to explore further, and if so, what action should be taken.

At this writing, the subject is under consideration of the parties

and definite plans have not vet been formulated.

NATIONAL WAGE AND RULES CASES-RAILROADS

The 1953-54 national wage and rules movements of the five organizations representing railroad operating employees involving principal carriers throughout the country, which had been progressed separately to direct negotiations and mediation, were concluded prior to or shortly after the beginning of the fiscal year 1954-55. In two instances, settlements were reached by the parties in direct negotiations, and in the remaining three instances, settlements were concluded during

mediation proceedings.

The national rules movement of 15 organizations representing nonoperating employees which became the subject of Emergency Board Report 106, was settled August 21, 1954, by agreement between the parties by the adoption of rules providing improved vacations and paid holidays, and principles to be used in establishing a new type employee health and welfare program in the railroad industry. In accordance with the agreed-to principles, the carriers and organizations, parties to the August 21, 1954, agreement, negotiated on January 18, 1955, a policy providing hospitalization, medical, and surgical benefits to employees.

An agreement with similar vacation and paid holiday rules and health and welfare benefits for employees was completed with the Louisville & Nashville Railroad and seven affiliated carriers on May 20, 1955, following an award by a referee, as outlined in section 1 of

this chapter.

The 15 nonoperating organizations also entered into an agreement on December 3, 1954, with the committees representing the principal carriers of the country, providing for the cancellation of the so-called escalator clause in its agreements, and accruals under the clause of 13 cents per hour were made a part of the basic rates of pay of the

employees involved.

In the cases of two operating employee organizations, i. e., Order of Railway Conductors and Brakemen and Switchmen's Union of North America, items involved in previous disputes which by mutual agreement had been deferred for later handling, became the subject of mediation by the Board, this fiscal year, following failure of the parties to reach agreement in direct negotiations.

A brief outline of the handling of these two cases follows:

Case A-4374. Order of Railway Conductors and Brakemen's request for a graduated basis of pay was the subject of mediation

proceedings on a national basis October 5-15, 1954, and failing settlement, arbitration was proffered and declined by both parties. dispute became the subject of Presidential Emergency Board 109 hearings and report. The Board's report included a recommendation that the parties negotiate to correct inequities in the basic daily rates of train service employees in through freight service.

The parties were unable to reach agreement after consideration of the Emergency Board's report, and strike action was threatened. The Board proffered its services, and in mediation proceedings an agreement was reached May 26, 1955, covering the following principal

items:

(1) Road Freight Conductors and Trainmen.—Effective June 16, 1955, the basic daily rates of pay for conductors, brakemen, and flagmen in road freight service receiving road rates of pay shall be increased as follows:

Basis of pay

Maximum number of cars (including caboose) hauled in train in road movement at any one time on road trip anywhere between initial starting point and point of final re-

Amounts to be added to the basic daily road freight rates in effect as of June 15, 1955

	Conductors, Brakemen, and Flagmen
Less than 81 cars	
81 to 105 cars	
106 to 126 cars	
126 to 145 cars	
146 to 165 cars	
	Add 20 cents for each additional
	block of 20 cars or portion
	thereof.

(2) Road Passenger Conductors and Trainmen.—Effective June 16, 1955, an adjustment of 20 cents will be made by adding that amount to the respective daily rates of pay of conductors and trainmen in passenger service.

(3) The basic daily rate for yard conductors (foremen) shall be determined by adding \$1.10 to the basic daily rate paid to yard brakemen (helpers).

The agreement covering this settlement coincided with certain principles of an agreement reached May 11, 1955, in direct negotiations between the principal carriers of the country and the Brotherhood of Railroad Trainmen on the request of the organization dated June 7, 1954, but included certain additional benefits to employees. lowing this settlement, an agreement, allowing the additional benefits of the settlement reached between the carriers and Order of Railway Conductors and Brakemen, was made by the carriers and the Brotherhood of Railroad Trainmen in direct negotiations on the same

These settlements providing for daily additional allowances in basic rate of pay based on the number of cars hauled in a train introduces into the railroad industry a new element in the wage structure of train service employees in road service.

Switchmen's Union of North America and Western Case A-4585. Carriers' Conference Committee representing certain carriers in the

Western territory.

This dispute involved request of the organization for an increase from 85 cents to \$1.80 per day in basic daily rates of yard conductors (foremen) over yard brakemen (helpers).

During mediation, the parties on November 30, 1954, agreed to

submit the controversy to arbitration.

The Award of Arbitration Board 201, rendered March 1, 1955, disallowed the request. Subsequently a settlement was reached between the parties in direct negotiations, which provided for a daily rate differential of \$1.10 for yard conductors (foremen) over yard brake-

men (helpers).

Mediation was conducted May 16-26, 1955, on a national basis in Case A-4854, Brotherhood of Locomotive Firemen and Enginemen and Regional Committees, representing principal carriers in the Eastern, Western, and Southeastern territories.

The dispute involved request of the organization of July 1, 1954, for (1) change in the existing 5-day-week agreements to provide increases in rates of pay of yard enginemen, (2) minimum daily earnings

guarantee to engineers and firemen.

Mediation was unsuccessful and the organization declined to arbi-The dispute became the subject of a Presidential Emergency Board 110 hearing under date of June 17, 1955.

Hearings were in progress on this dispute at the close of the fiscal

vear.

1954-55 NATIONAL WAGE AND RULES MOVEMENTS

The following is a tabulation of wage and rules requests of various railroad labor organizations which have been made on principal carriers of the Nation immediately preceding, during, and shortly after the present fiscal year, and are at this writing either being considered on a national basis, or requests for handling on a national basis have been included in the notices to the individual carriers:

Brotherhood of Railroad Trainmen, June 7, 1954.

Brotherhood of Locomotive Firemen & Enginemen, July 1, 1954.

Switchmen's Union of North America,

July 15, 1954. Brotherhood of Locomotive Engineers, Feb. 15, 1955.

Brotherhood of Railroad Trainmen, June 15, 1955.

15 nonoperating organizations, Apr. 2, 1955.

American Train Dispatchers Association, July 8, 1955.

11 Nonoperating employee organiza-

tions, Aug. 1, 1955.
Order of Railway Conductors and Brakemen, Aug. 15, 1955.

Increase pay to yardmen-5-day-week agreement.1

Increases in pay yard enginemen 5day-week agreement and minimum daily earnings guarantee to engineers and firemen.2

Increase pay to yardmen—5-day-week agreement.

22½ percent increase in basic daily rates.

\$2.50 increase in daily basic rates—all classifications.

Carriers to pay full premium costs of existing health and welfare plan.

Increase in monthly rates—all classifications.

25-cents-per-hour increase.

\$2.50 and \$3 per day increase for employees in freight and passenger service, respectively, and rule to achieve equitable daily earnings for conductors and brakemen in road service who are on assignments with work opportunity limited to 100 miles or 8 hours.

Application for mediation services were received just prior to the close of the fiscal year on two of the above requests, viz: Brotherhood of Railroad Trainmen and Switchmen's Union of North America. Both requests relate to changes in the existing 5-day-week agreements covering yard service employees, to provide an increased conversion (pay) factor.

Remaining unsettled item in original request of June 7, 1954.
 Emergency Board Report 110, now being considered by parties at this writing.

It will appear from the above outline that two economic items will be in the forefront of the demands of employees facing the railroad industry in the immediate future: (1) request for increase in conversion factor of 5-day-week agreements applying to operating employees in yard service, (2) a general wage increase to all employees in the industry.

In connection with this review of these national wage movements, it might be well to observe that the act makes no provision for industry-

wide collective bargaining.

Usually, in the initiation of a general wage or rules movement, the organizations serve notices on the individual carriers throughout the country. These notices also include a request that if the demands are not settled on the individual property, that the carrier authorize a Carriers' Conference Committee to represent it in progressing the matter in negotiations at the national level.

When the parties are agreeable to negotiate on a national basis, three Regional Carriers' Conference Committees are usually established with authority to represent the principal carriers in the Eastern, Western, and Southeastern Territories, and the employees involved

are represented by a National Conference Committee.

Generally, 15 labor organizations, representing the vast majority of nonoperating employees, jointly progress a uniform national wage or rules movement. There have been occasions in past years when the operating employee organizations have joined together in a uniform wage or rules movement, but in recent years the tendency has been for these operating organizations to progress their wage or rules movements separately. In many instances, the requests cover a variety of proposals differing in many respects from those served by the other operating employee organizations.

When requests of the operating and non-operating employee organizations are pending or made at the same time, although the negotiations are conducted separately, the overall effect comprehends the largest collective-bargaining operation applying to the greatest number of employers and employees in any single industry in the Nation.

The experience in national handling has been generally satisfactory when the requests are relatively uniform as to wages or involve only a few rules proposals. When numerous and varied rules proposals are included in the requests, settlements usually are extremely difficult to reach, and at times such proposals have resulted in major strikes or threats of strikes.

When it is considered that the settlements extend to numerous carriers and their employees throughout the country in a uniform pattern from a single negotiating effort, it may be said that the results in most instances compensate for the time spent in the extended negotiating processes sometimes required in concluding these national cases.

During the present fiscal year, there occurred the first instance in which an organization requested a group of air carriers to authorize a Carriers' Conference Committee to conduct initial joint negotiations with a committee representing certain employees on these airlines.

This request was contained in a notice of the International Association of Machinists, served May 26, 1954, on Capital, Eastern, National, Northwest, Trans-World, and United Airlines.

The carriers at first opposed the request for joint handling, and the issue developed a threat of strike. In mediation proceedings which followed, five of the airlines and the organization adopted rules or principles outlining procedures for direct negotiations and later joint handling. One airline, however, declined to participate in joint handling, but conducted negotiations with the organization concurrently.

The dispute eventually became the subject of Emergency Board 108 hearings, and through the mediatory efforts of the Emergency Board members, agreements were reached between the organizations and five of the carriers on March 11, 1955, and with the remaining carrier involved a short time later.

One of the purposes of the organization in requesting joint handling was to achieve uniformity in certain pay rates and rules and standardization of job titles and occupational classifications of the

employees on the airlines involved.

The important achievement of this joint handling procedure was the amicable disposition of a number of disputes in combined handling. Some progress toward the organization's objective of uniformity in pay rates, etc., was made by provision in all the agreements adopting a uniform starting rate for mechanics and also a uniform time and rate of pay scale for employees to advance from the lowest to the highest rate in the mechanic's classification.

The above experience followed a somewhat similar handling of a wage and rules request of the same organization on the same six major airlines in the preceding fiscal year. In that instance, after direct negotiations on the individual properties, certain unsettled pay and rules requests of like nature on each airline were progressed to mediation on application of the organization, and settlement was reached between all the parties involved in those mediation proceedings.

The joint handling procedure in these instances is of interest in that it represents a departure from the usual practice of conducting separate negotiations between individual organizations and carriers

in the airline industry.

3. UNION-SHOP AMENDMENT

Relatively few union-shop or checkoff agreements have been received by the Board this fiscal year, compared with the preceding fiscal years. Such agreements result from negotiations on the railroads and airlines in accordance with the amendment to the act approved January 10, 1951, permitting carriers and representatives of their employees to enter into union-shop agreements and also agreements calling for the checkoff of union dues, initiation fees, and assessments under the conditions specified.

Railroad operating employee organizations have confined their activity in respect to these types of agreements to negotiations on the individual carriers. Neither the operating nor the nonoperating railroad employee organizations have initiated any general movement to

secure checkoff agreements.

The nonoperating employee organizations as a result of their general movement on rail carriers for union-shop agreements have since 1951 secured extensive coverage of the major rail carriers, but there are still a number of large rail carriers that have not entered into

such agreements.

In some of these instances, there are a number of court actions pending in the lower courts of various States, in which injunctions have been granted on the petition of certain employees, enjoining the carriers and the organizations from entering into such agreements. Two cases on this point have been progressed to the highest courts

in the States of North Carolina and Texas. The Supreme Court of North Carolina in a recent decision, reversed the Superior Court of New Hanover County, N. C., which had granted an injunction preventing carrier and the labor organizations from entering into a union-shop agreement. Another case is awaiting decision of the Supreme Court of Texas, on appeal from the Texas Court of Civil Appeals, 7th Supreme Judicial District,2 which reversed a decision of the Texas District Court, Potter County,3 granting an injunction enjoining the carrier and the labor organizations from entering into a union-shop agreement.

In other cases pending in State courts, petitions for injunction were filed by certain employees to prevent the enforcement of the provisions of agreements entered into, requiring employees as a condition of continued employment to become members of the union representing the craft or class of employees on the carriers involved. such case is now awaiting decision of the Virginia Court of Appeals, on appeal from the decision of the Richmond, Va., Hustings Court, Part II,4 denying petition of certain employees for injunction to

prevent the enforcement of a union-shop agreement.

In a decision rendered July 1, 1955, the Supreme Court of the State of Nebraska ⁵ affirmed a decision of the District Court for Douglas County, Nebr., which granted an injunction to prevent the railroad and labor organizations from applying to employees in the State of Nebraska the provisions of a union-shop agreement entered into between the carrier and the labor organizations. An appeal from the decision in this latter case has been filed with the Supreme Court of the United States by the labor organizations involved.

Generally the issues raised in the above cases involve the conflict between the so-called right-to-work laws of the individual States and the amendment to the Railway Labor Act of June 10, 1951, as well

as the constitutionality of the amendment itself.

¹ Hudson v. Atlantic Coast Line RR. et al, 36 LRRM 2761, October 12, 1955.
2 Int'l. Assn. of Machinists v. Sandsberry et al, 35 LRRM 2104, 227 S. W. 2d 776, November 15, 1954.
3 Sandsberry v. Gulf Colo. & Sante Fe Ry. et al, 33 LRRM 2475, February 6, 1954.
4 Moore v. C. & O. Ry. et al, 34 LRRM 2666, July 28, 1954.
5 Hanson v. Union Pacific RR. et al., 36 LRRM 2381, 71 N. W. 2d 526, July 1, 1955.
6 Hanson v. Union Pacific RR. et al., 33 LRRM 2389, January 15, 1954.

II. RECORD OF CASES

1. CASES HANDLED BY THE BOARD

Labor disputes subject to the jurisdiction of the National Board are generally divided into three groups:

(1) Disputes involving representation of employees by various

labor organizations for the purpose of collective bargaining.

(2) Disputes between carriers and their employees concerning changes in rates of pay, rules, or working conditions not adjusted by the parties in conference.

(3) The interpretation of agreements reached through mediation, where disputes arise between the parties as to the meaning

or application of such agreements.

Disputes in the above three categories are designated for purposes of the Board's records as representation, mediation, and interpreta-

tion cases, respectively.

Before applications are formally docketed they are subject to preliminary investigation with a view of developing necessary information. This procedure serves a dual purpose. First, in a considerable number of instances, preliminary investigation develops facts which show the application not in proper form for docketing. Thus, the matter can sometimes be disposed of through correspondence without the need of on-the-ground investigation by a mediator. Second, this procedure serves to clarify obscure points and facilitates the work of the mediator in his handling of the case. In certain instances facts developed by correspondence or on-the-ground investigation disclose that the dispute is properly referable to the National Railroad Adjustment Board.

The total number of all cases docketed during the fiscal year 1955 was 451, an increase of 26 cases over the previous year. A total of 96 representation cases, 353 mediation cases, and 2 interpretation cases were docketed. While the number of representation cases docketed declined 25 percent from the 127 cases docketed during the previous fiscal year, the number of mediation cases increased from 288 docketed in 1954 to 353 in 1955, a gain of 22 percent. Interpretation cases accounted for less than 1 percent of the cases docketed, as only

two such cases were added to the Board's docket.

2. DISPOSITION OF CASES

Table 2 shows that 312 mediation cases were disposed of during the fiscal year 1955, as contrasted with 250 cases disposed of during the previous year and making a total of 4,769 mediation cases disposed of during the 21-year period of the Board's operation. Railroads were involved in 241 of the cases disposed of, while the 71 remaining cases pertained to airlines.

As shown by table 3, 72 of the 90 representation cases disposed of involved railroads, 18 involved airlines. The Board has disposed of 2,936 representation cases since it began operation in 1934.

There were five interpretation cases disposed of in the past year, one involving an airline, the four others pertained to railroads. This

makes a total of 36 interpretation cases disposed of during the life of the Board.

3. MAJOR GROUPS OF EMPLOYEES INVOLVED IN CASES

A total of 13,653 employees were involved in the 90 representation cases disposed of by the Board. Train, engine and yard service employees accounted for 25 cases involving 8,509 employees; dining-car employees, train and pullman porters and marine service employees, each accounted for 11 representation cases. In the airline industry, pilots accounted for four representation cases. Miscellaneous groups, such as kitchen employees, were involved in five representation disputes on airlines.

Train, engine and yard service employees accounted for 147 of the 241 mediation cases in the railroad industry; mechanics accounted for 26 mediation cases in the airline industry, and pilots were involved

in 19 of the total of 71 mediation cases in that industry.

4. RECORD OF MEDIATION CASES

During the fiscal year ending June 30, 1955, 353 mediation cases were docketed, an increase of 65 over the previous year. These added to the 129 on hand at the beginning of the fiscal year make a total of 482 cases considered during the period. A total of 312 cases were disposed of during the year, leaving 170 unresolved cases on hand at the end of the year.

Class I railroads were involved in 156 mediation cases while switching and terminal railroads accounted for 58 cases of the total of 241 cases involving rail carriers. The airline carriers were involved in

71 mediation cases.

Two hundred and five cases were settled by mediation agreements—158 of these on the railroads, 47 on the airlines. Five arbitration agreements were completed, 4 in railroad cases, 1 in an airline case. The parties withdrew their application for the services of the Board either before or during mediation in 35 cases. The Board dismissed 23 cases. In 44 cases either the carrier or employees refused to arbitrate the issue in controversy.

The major issue, as indicated in table 3, involved in 158 cases related to rules, 149 cases were on railroads contrasted with only 9 cases on this issue in the airline industry. Well over 50 percent of these cases were settled by mediation agreements, 91 railroad cases

and 5 airline cases being settled by this method.

The question of rates of pay was about equally divided among mediation cases handled on railroads and airlines, 64 cases on the railroads related to this issue, 44 of which were settled by mediation agreements; 38 of the 54 cases on airlines pertaining to rates of pay were settled by mediation agreements. Four of the cases (three on the railroads, one on the airlines) were disposed of by an agreement to arbitrate the rate of pay.

Six cases involved the writing of a new agreement, 5 on the airlines and 1 on a rail carrier. The 30 (27 railroad, 3 airline) remaining cases involved miscellaneous issues, 24 of which were disposed of by

mediation agreements.

Train, engine and yard service employees were involved in 147 of the 241 mediation cases relating to railroad employees; on the airline mechanics were involved in 26 mediation cases and pilots were involved in 19 of the total of 71 cases relating to airline employees disposed of by the Board in the past fiscal year.

5. ELECTIONS AND CERTIFICATION OF REPRESENTATIVES

Representation disputes are handled by the National Mediation Board pursuant to section 2, Ninth, of the Railway Labor Act. This section of the act requires the Board to certify to the carrier, the designated representative of the employees. During the past fiscal year, the Board docketed 96 new representation cases for handling in accordance with this section of the act. These added to the 21 cases on hand at the beginning of the fiscal year made a total of 117 cases considered during the period. At the end of the fiscal year, 27 representation cases were on hand. In addition to those cases formally docketed, 21 applications were received which were rejected after preliminary and informal investigation disclosed that the applications did not conform to the Board's Rules and Regulations either because it was not supported by a sufficient number of authorizations; was in conflict with the 2-year time limit upon application rule of the Board, or in some other respect, failed to meet the requirements of the act.

Ninety representation cases were disposed of during the period July 1, 1954, to June 30, 1955; of these, 72 involved railroad carriers, with 11,188 employees in 90 crafts or classes. The airline carriers accounted for 18 cases, involving 2,465 employees in 21 crafts or

classes.

Certifications were issued in 81 cases, 76 based upon secret-ballot election and 5 based upon a check of the authorizations against payroll or a similar record of the carrier. Nine cases were dismissed by the Board or withdrawn by the parties. Dismissals are generally issued by the Board in those cases where the investigation on the property indicates that the applicant organization does not have sufficient authorizations to meet the requirements of the Board or where less than a majority of those eligible cast valid ballots in an election. Four cases were closed by dismissal notices, all in the railroad industry. Five cases were withdrawn, only one of which was in the airline industry.

Sixty certifications issued in the railroad industry were based on secret-ballot elections in which 10,064 employees, 93 percent of those eligible, participated. In the airline industry, 1,951 employees out of 2,442 eligible participated in the balloting, 80 percent, which led to the issuance of 16 certifications. Only one certification was issued in the airline industry upon the basis of a check of authorization against carrier records. Four were issued upon this basis in the railroad industry. Only 2 of the 26 employees involved in these five disputes did not submit an authorization for the applicant

organization

The Board favors keeping its backlog of pending cases low, for this permits the assignment of mediators to newly docketed cases with minimum delay. The desirability of prompt investigation of representation disputes was recognized by the Congress when it included in Section 2, Ninth, of the Railway Labor Act, provisions requiring the Board to investigate such disputes and issue certifications within 30 days after the receipt of application for its services. Although the courts have held this requirement to be directory rather than mandatory, the Board strives to investigate such disputes as promptly as practicable in the interest of promoting stable labor relations.

III. MEDIATION DISPUTES

The primary function of the National Mediation Board is the mediation of disputes between the carriers subject to the act and the organizations representing their employees. By this means, the Board aids the carriers and their employees to carry out their duties in collective bargaining, which are clearly defined in section 2, First, of the Railway Labor Act. These duties, imposed by the Congress in the passage of the act in 1926, read as follows:

First. It shall be the duty of all carriers, their officers, agents, and employees to exert every reasonable effort to make and maintain agreements concerning rates of pay, rules, and working conditions, and to settle all disputes, whether arising out of the application of such agreements or otherwise, in order to avoid any interruption to commerce or to the operation of any carrier growing out of any dispute between the carrier and the employees thereof.

In carrying out these duties, it is the legal obligation of both parties to exhaust every reasonable effort to come to an agreement over their differences in direct negotiations. When these break down, the mediatory efforts of the Board and its staff come into play. If, after diligent mediation efforts, the dispute remains unsolved, the next step provided by the law, that of submitting the dispute to arbitration, is then invoked, and offers a quick and usually a satisfactory method of disposing of the controversy. The Board is pleased to note a growing tendency on the part of many carriers and organizations to resolve their disputes in this manner. Good-faith bargaining, by representatives of both sides clothed with the proper authority to negotiate, together with the procedures of mediation and arbitration, have been found over the years to be the best methods of disposing of controversies concerning changes in rates, rules, and working conditions. Their continued use will minimize the resort to the use of so-called economic strength with its attendant losses to all parties to the dispute, and the general public served by the transportation industry.

1. PROBLEMS IN MEDIATION

During the past fiscal year the Board found it necessary to proffer its mediation services under the provisions of section 5, First, paragraph 6, of the act in 57 separate cases. Such action is taken after an organization sets a strike date. Generally these dates were set in an effort to force the prompt disposition of time claims and grievances or in a situation relating to rules and rates of pay disputes which properly and normally come under the jurisdiction of the Board, but on which the organizations have not chosen to request mediation in the usual manner. In all instances the organization setting the strike date has deferred the test of economic strength pending the provision of mediation services by the Board. In previous reports the Board has condemned the indiscriminate use of the strike-threat method to bring about settlement of labor disputes. The Board realizes that situations occur in the handling of labor relations on the carriers which seem to require immediate strike action. However, in most instances of this kind, the normal procedures of the act could be utilized without creating an atmosphere of crisis which hampers negotiations, requires frequent rescheduling of mediation assignments among the Board's mediation staff and causes undue delay in the handling of applications for the Board's mediation services filed in the usual manner.

The Board again urges the heads of various organizations to review and analyze this practice with the view of minimizing such situations.

The Railway Labor Act contemplates that both parties will exhaust every reasonable effort to come to an agreement over their differences in direct negotiations before requesting the mediatory services of the Board. Frequently it is necessary for a mediator to spend an undue amount of time and effort in handling a dispute and mediating an agreement on issues which could have been agreed upon by the parties if they had given sufficient time and effort to them during

direct negotiations.

During the past year the Board found it necessary to extend its mediation efforts to resolving threatened labor emergencies brought about by threats to use economic strength to force settlement on dockets of time claims and grievances. It should not be necessary to point out that such disputes can be resolved by resort to the procedures contained in section 3 of the act which permits the National Railroad Adjustment Board to hear and decide disputes involving the application or interpretation of agreement rules and grievances arising thereunder. The Board's mediation efforts, when faced with emergency situations of this type, are directed to securing agreements between the parties to submit such claim dockets to special boards of adjustment for hearing and decision. During the past fiscal year special boards of adjustment rendered awards in 3,623 cases. The number of days spent by referees hearing these cases averaged 1.6 days per case. The results thus achieved are worthy of consideration by both carrier and organization officials faced with finding a prompt and orderly solution to such claim dockets.

Notwithstanding the trend toward cooperation between labor organizations, the Board continues to be faced with a number of cases involving jurisdictional questions between various organizations. Those include disputes between nonoperating organizations on jurisdiction over certain work and the question of mileage regulation for engine service employees. Settlement of such disputes require the concurrence of interested organizations. Good labor relations and peaceful conditions on the property are not encouraged when disputes of this nature are allowed to exist. A cooperative effort on the part of the organizations involved would find an answer to many problems

of this nature.

IV. REPRESENTATION DISPUTES

Employees subject to the Railway Labor Act are free to join, organize, or assist in organizing the labor union of their choice. In exercising these rights the law protects employees against interference, influence, or discrimination by management.

The act also provides for majority rule and sets up procedures for settlement of disputes between employees as to who are their duly authorized collective-bargaining representatives. Where such disputes arise, the Board, on application of either party to the dispute, is required to investigate. In its investigation the Board is authorized to conduct a secret ballot or use any other appropriate method for determining the majority choice of the employees. Having determined the individual or organization designated and authorized by a majority of the employees, the Board is required to certify the name of the representative to the employees and the carrier. The statute directs the carrier to treat with the certified representative for the purpose of effecting prompt settlement of all disputes respecting rates of pay, rules, and working conditions.

The Board requires applications for its services in representation disputes to be supported by a sufficient number of signed authorizations from the employees involved to establish the existence of a dispute. Following an on-the-ground investigation by one of the Board's mediators and a finding by the Board that a dispute exists, the mediator is directed to conduct an election or use other appropriate means for ascertaining the duly authorized representative of the employees.

1. PROBLEMS INVOLVED IN REPRESENTATION DISPUTES

Occasionally in a representation dispute, the contesting parties or organizations are unable to agree on the employees eligible to participate in the selection of representatives. The Board in this event, upon written application from either party, may if the subject warrants hold a public hearing, at which all parties interested may present their contentions and arguments, and at which the carrier concerned is usually invited to present factual information.

Cases disposed of during the past fiscal year in which hearings were held included:

R-2864, Representation of yardmasters, New Orleans Passenger Terminal, certification issued July 6, 1954. (Findings Upon Investigation issued June 9, 1954.) In this case the contending organizations were unable to agree upon the preponderance period, if any, which should be used in determining the eligibility of employees to participate in this dispute.

The applicant organization, the Railroad Yardmasters of America, contended that in accordance with the practice of the Board when employees work part time in more than one craft or class, their eligibility to participate in a representation dispute should be determined on the basis of the preponderance of time spent working in that craft or class in dispute during a representative period of time.

The Railroad Yardmasters of America suggested a 60-day period prior to the last available payroll period.

The Brotherhood of Railroad Trainmen, the incumbent organization, contended that it would not be appropriate in this case to use the preponderance period suggested by the RYA as the carrier had improperly assigned yardmen to yardmaster positions prior to the last payroll period available. The Board ruled in this instance that due to the circumstances involved, a preponderance period from October 26, 1953, to May 7, 1954, should be used to determine the eligibility of employees to participate in the election.

Other issues involved in this dispute include the right of employees classified as day general yardmasters and night general yardmasters-assistant superintendents to participate in the dispute. The Brotherhood of Railroad Trainmen contended that the duties of these positions are those of officials of the carrier. In deciding this issue the Board pointed out that in cases of this kind, it has been the practice of the Board to consider the nature of the work done by the individual involved and in those instances where general yardmasters perform the work of trick yardmasters, they are included on the list of eligible voters. Positive testimony was given during the hearing that the incumbent of these positions performed the work of trick yardmasters during their regular tour of duty. In the absence of contrary evidence, the Board ruled the employees in the positions in controversy should participate in the election.

An employee retired on disability who was last employed by the carrier in an official capacity was not allowed to participate in the dispute even though he held seniority as a yardmaster on the basis of the Board's past practice to determine the eligibility of employees on leave or disability on the basis of the class of service to which an employee is last regularly assigned.

Cases Nos. R-2753, R-2763, R-2805, Representation of (1) Road Conductors, (2) Road Brakemen, (3) Yardmen (Foremen, Helpers & Switchtenders), Spokane, Portland & Seattle Railway Co., certification issued August 19, 1954. (Findings Upon Investigation, issued June 11, 1954.) In this case, the Order of Railway Conductors and Brakemen, the applicant organization, contended in effect that there were no yardmen as such employed by this carrier except in four "closed" yards; that all other men in train service, including those assigned and working as yardmen in the "open" yards were roadmen.

The Brotherhood of Railroad Trainmen, the incumbent organization, contended that only those men who had worked a preponderance of their time in road service were entitled to vote as either road conductors or road brakemen, and that conductors and brakemen employed in the so called open yard are engaged in a separate craft or class from men engaged in road service, viz, yard service.

The Board concluded on the basis of the testimony presented in the hearing that the commonly accepted distinction between road and yard service prevailed on the Spokane, Portland & Seattle Railway and that the crews regularly assigned to yard switching work at the locations referred to as "open" yards were in fact and name yardmen and not roadmen. The eligible list of employees involved in this dispute should include all employees regularly assigned as (1) road conductors, (2) road brakemen, and (3) yardmen, and also those employees who had worked a preponderance of their time in each of

the three crafts or classes during a period of 2 months prior to the election.

Case No. R-2872, representation of coal trimmers, Walter C. Maher, contractor, certification issued November 5, 1954 (Findings Upon Investigation issued October 18, 1954). In this case a dispute arose as to the eligibility of certain individuals on an inactive or furloughed list of the carrier dated February 28, 1953, to participate in the election. The United Marine Workers, Division of District 50, United Mine Workers, contend that these individuals were furloughed employees who had retained their seniority and should be eligible to participate in the dispute. The International Longshoremen's Association contended that these individuals no longer held seniority rights with the carrier and should not be eligible to participate in the dispute. The Board concluded on the basis of the evidence presented at the hearing that the individuals who had failed to comply with the requirements of the agreement requiring certain notice in December 1953 as to their availability for work no longer held an employment relationship with the carrier and were not eligible to participate in this dispute.

The Board also ruled in this case that employees of this carrier working part time for other employees not subject to the Railway

Labor Act were eligible to participate in this election.

File C-2279, Representation of Plumbers, Steam Fitters, Pipe Fitters, their helpers and apprentices, employees of the Chicago, Milwaukee, St. Paul & Pacific Railroad Co., (Findings Upon Investigation issued April 26, 1955.) An application was filed by the United Association of Journeymen and Apprentices of the Plumbing and Pipe Fitting Industry of United States and Canada (AFL) to investigate a representation dispute among plumbers, steamfitters, pipefitters, their helpers and apprentices, employees of the Chicago, Milwaukee, St. Paul & Pacific Railroad Co. These employees were, at the time of application, represented by the Sheet Metal Workers International Association and covered by an agreement between the carrier and System Federation No. 76 of the Railway Employes' Department, The applicant organization contended that plumbers, steamfitters, pipefitters, their helpers and apprentices, constituted a separate craft or class within the meaning of the Railway Labor Act. incumbent organization maintained that these employees constituted only a portion of the generally recognized craft or class of sheet metal workers, their helpers and apprentices. The Board in its Finding Upon Investigation stated:

After consideration of all the evidence before it in this case, the Board cannot escape the fact that plumbers, steamfitters, pipefitters, their helpers and apprentices, have been represented as a part of the craft or class of sheet metal workers, helpers and apprentices, for the past 36 years in the railroad industry of the United States. That fact coupled with a careful analysis of the established precedents convinces us that the craft alignment on this carrier should not now be disturbed.

The application of the United Association was dismissed on the basis that it applied only to a part of the generally recognized craft or class of sheet metal workers, helpers and apprentices.

V. ARBITRATION AND EMERGENCY BOARDS

1. ARBITRATION BOARDS

If the efforts of the Board to effect an amicable settlement of a dispute by a mediation agreement or by withdrawal are unsuccessful, it is then required by the act to endeavor to induce the parties to submit their controversy to arbitration. While the act does not compel the parties to accept arbitration, the Mediation Board, in carrying out its obligation to endeavor to dispose of cases under the act, emphasizes the spirit and intent of the law to settle controversies The Board has, therefore, not considered this requirepeaceably. ment as a perfunctory action on its part, but rather that its efforts to endeavor to induce the parties to submit their differences to arbitration should be equally as intensive as those put forth in connection with efforts to secure disposition by a mediation agreement.

During the fiscal year 1955, eight arbitration awards were rendered. covering issues remaining unresolved after mediation. In one case the parties, after agreements to arbitrate had been signed, reached a settlement among themselves disposing of the controversy, thus making it unnecessary to convene an Arbitration Board. In another instance, the Board has not been advised of the selection of party arbitrators, and the matter was still pending at the close of the fiscal

The awards are summarized below:

Case A-4318, ARB 196.—The Grand Trunk Western Railroad Co. and Canadian National Railways (Central Region Lines in the United States, viz, Canadian National Lines in New England; United States & Canada Railroad; Champlain & St. Lawrence Railroad and St. Clair Tunnel Co.) and the Brotherhood of Railway & Steamship Clerks, Freight Handlers, Express & Station Employes.

Members of the Arbitration Board were W. W. Byam, representing the carrier; G. B. Goble, representing the organization; and Paul N. Guthrie, neutral member named by the National Mediation Board. Mr. Guthrie was selected chairman of the Board.

Hearings began on October 19, 1954, in Detroit, Mich., and the award was rendered December 15, 1954.

Six questions were submitted to the Board covering items which had remained unsettled on a request of the organization for revision of

agreement.

The award specified the rules or portions thereof, to be adopted by parties and incorporated into the basic working agreement, the important points of which were (1) changes in scope rule to extend agreement coverage to certain employees in off-line offices of the Freight, Passenger and Foreign Freight Traffic Department; (2) provision that all new positions and vacancies, except those of 30 or less days' duration, be bulletined for 5 calendar days in the seniority district effected, and specified the contents of the bulletin; (3) provision for the prompt transfer of employees awarded bulletined positions, after issuance of assignment bulletin; (4) specified time limits on changing starting times, and time limits and conditions permitting employees to transfer to other positions when starting times or rest days of positions held are changed; (5) provision for changes in the rule governing reduction in forces, allowing 5 days' advance notice to clerical and 48 hours' advance notice to nonclerical employees

holding regular assignments of 30 days or more duration (the advance notice may be reduced by carrier under certain conditions in emergencies to 16 hours); (6) provision of a 5-day weekly guarantee to regularly assigned employees and/or positions of 30 days or more duration.

Case A-4363, ARB 197.—Southern Airways, Inc., and Air Line Pilots Association, International.

Members of the Arbitration Board were I. Walter Fisher, representing the carrier; Al Burrows, representing the association; and Saul Wallen, neutral member named by the National Mediation Board. Mr. Wallen was selected chairman of the Board.

Hearings began on November 22, 1954, in Atlanta, Ga., and the

award was rendered January 15, 1955.

The dispute involved certain items in the pay structure of pilots

and copilots, and effective date and duration of agreement.

The award provided for (1) a graduated scale of hourly pay rates for first pilots ranging from \$4.20 to \$6 for day flying and from \$6.30 to \$9 for night flying, based on a pegged speed scale of aircraft flown; (2) mileage pay for first pilots at the rate of 1½ cents per mile for each mile flown during each month up to 17,000 miles, 2\% cents per mile for each mile flown between 17,000 and 22,000 miles, and 3% cents for each mile flown in excess of 22,000 miles; (3) provision for mileage pay computation for first pilots on the basis of actual or scheduled block-to-block time, whichever is greater, on any trip or segment of a trip for flights defined in section 15 (a) of the agreement and speed of Douglas DC-3 airplanes for mileage pay purposes to be 155 m. p. h.: (4). gross weight pay of 1% cents for each 1,000 pounds of the maximum certificated gross weight of the aircraft for each paid hour flown; (5) copilots to be paid straight monthly salary of \$375 per month for the first year and \$427.50 per month for the second year; from the third to the eighth year a formula of monthly base pay with annual increases to the eighth year, inclusive, plus a percentage scale of pilots flight pay (hourly, mileage, and gross weight) of 39.5 percent for the third year, 45.5. percent for the fourth year, and 49.0 percent for the fifth year and thereafter; (6) minimum pay guarantees were also provided for pilots and copilots, the wording of the provision for utilization for such pilots entitled to the guarantee in accordance with seniority, was left with the parties for completion, subject to further consideration of the Board should the parties fail to agree; and (7) effective date of agreement to be December 1, 1953, with varying effective dates for certain pay items and other provisions of agreement. Duration to be until July 15, 1956.

Case A-4463, ARB 198.—Hawaiian Airlines, Ltd., and the Air Line Pilots Association, International.

Members of the Arbitration Board were Ford Studebaker, representing the carrier; Walter Leo Rankin, representing the association; and David L. Cole, neutral member, named by the National Mediation Board. Mr. Cole was selected chairman of the Board. Hearings began August 12, 1954, in Los Angeles, Calif., and the award was rendered September 1, 1954.

The dispute involved certain items in the pay structure of pilots

and copilots.

The award granted an increase in hourly flying pay rate scale which resulted in an increase of 23 cents per hour for day flying and an increase of 34.5 cents per hour for night flying on Douglas DC-3

and Convair CV-340 equipment. The change produced a new hourly flying pay rate for Douglas DC-3 to \$4.83 for day flying and \$7.245 for night flying and the Convair CV-340 to \$5.43 for day flying and \$8.145 for night flying. The award also provided that the contract should contain a provision allowing certain senior copilots, assigned to fly both Douglas DC-3 and Convair CV-340 equipment, the higher monthly salary rate applicable to the latter equipment, and for certain junior copilots a formula providing a differential allowance based on the number of hours per month the Convair CV-340 equipment is flown.

The award also provided that the pilot's base pay, monthly mileage pay, gross weight pay, and copilot's pay should remain the same as in the agreement between the parties effective February 1, 1953.

Case A-4468, ARB 199.—Indianapolis Union Railway Company and Brotherhood of Railway & Steamship Clerks, Freight Handlers, Express & Station Employees.

The parties entered into an agreement on August 18, 1954, to submit to arbitration, the request of the organization for complete coverage of all the rules of the basic agreement between the parties to several positions in the Superintendent's Office and Accounting Department.

On December 9, 1954, the parties requested to withdraw from arbitration, as agreement had been reached disposing of the controversy obviating the necessity to convene an Arbitration Board.

Cases A-4075 and A-4457, Arb. 200.—Chicago & Eastern Illinois Railroad and the Brotherhood of Railway & Steamship Clerks, Freight Handlers, Express & Station Employees.

Members of the Arbitration Board were G. E. Morgan, representing the carrier, and G. B. Goble, representing the organization, and Mart J. O'Malley, neutral member agreed to by the parties. Mr. O'Malley was selected as chairman of the Board.

Hearing began on January 17, 1955, in Chicago, Ill., and the award was rendered April 17, 1955.

The dispute involved numerous unsettled items remaining from a request of the organization for complete revision of contract.

In the award, the Board specifies the changes to be incorporated into the basic working agreement between the parties covering the following rules: Scope, seniority datum, seniority districts, bulletin, changing starting time, reducing forces, roster, pending decision, overtime, notified and called, basis of pay—guarantee, attending court and witnesses, inexperienced clerical rate of pay.

The award disallowed a proposal of carrier for establishment of extra boards and also declined a proposal of the organization relating to contingencies in the use of certain mechanical devices. During arbitration two items of relatively minor importance were withdrawn by the parties on a compromise basis.

Case A-4585, Arb. 201.—Carriers represented by the Western Carrier's Conference Committee and Switchmen's Union of North America.

Members of the Arbitration Board were D. P. Loomis, representing the carriers; C. E. McDaniels, representing the organization; and Frank Elkouri, neutral member, named by the National Mediation Board. Mr. Elkouri was selected chairman of the Board.

Hearings began on January 4, 1955, and the award was rendered March 1, 1955.

The dispute involved a request of the organization that the daily rate differential paid yard conductors over yard helpers be increased from 85 cents to \$1.80.

In its award the Board declined to grant any increase in the differential. The member of the Board representing the organization filed a dissenting opinion.

Case A-4346, Arb. 202.—Kansas City Terminal Railway Co. and Brotherhood of Railway & Steamship Clerks, Freight Handlers, Express & Station Employees.

The dispute involved request of the organization for allowance of weekly rest days for certain employees in certain offices of officials and other departments of carrier, and allowance for equal time off when rest days are worked.

Agreement was entered into December 13, 1954, to submit the

controversy to arbitration.

The matter was still pending at the close of the fiscal year, and an Arbitration Board had not been convened.

Case A-4530, Arb. 203.—Chicago Union Station Co. and Brotherhood of Railway & Steamship Clerks, Freight Handlers, Express & Station Employees.

Members of the Arbitration Board were J. E. Wolfe, representing the carrier; G. B. Goble, representing the organization; and Emmett Ferguson, neutral member, agreed to by the parties. Mr. Ferguson was selected as chairman of the Board.

Hearings began on April 11, 1955, in Chicago, Ill., and the award

was rendered May 26, 1955.

The dispute involved request of the organization for an increase in the allowance to ushers and redcaps of the fee charged passengers

for handling baggage.

The award provided that carrier should pay each usher or redcap 15 cents for each baggage check issued in excess of 36 checks per day. Provision was made also for a sliding-scale allowance for checks issued by ushers or redcaps working less than 8 hours.

Case A-4449, Arb. 204.—Eastern Air Lines, Inc., and the Air Line Communication Employees Association.

Members of the Arbitration Board were J. H. Brock, representing the carrier; Mil Senior, representing the association; and Frank P. Douglass, neutral member, agreed to by the parties. Mr. Douglass was selected as chairman of the Board.

Hearings began March 8, 1955, in Miami Beach, Fla., and the award was rendered March 17, 1955.

The dispute involved request of the association for an increase in the rates of pay for radio operators and teletype operators, and effective date and duration of the award.

The award provided for an increase in monthly rates of pay ranging from \$10 to \$20 per month for junior teletype operators, switching center attendants, junior radio operators, and chief switching center attendants, and for senior radio operators, increases ranging from \$25 to \$40 per month with reduction of 1 year in the length of time necessary to progress from the lowest to the highest rate in this classification. Shift differentials of 7 cents for afternoon shift and 12 cents for night shift currently being paid to remain the same. Duration of award is October 1, 1956.

The member of the Arbitration Board representing the association dissented.

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Case A-4556, ARB. 205.—Pan American World Airways, Inc., and Transport Workers Union of America, CIO.

Members of the Arbitration Board were W. O. Snyder, representing the carrier; Jeremiah R. Mele, representing the organization; and Andrew Jackson, neutral member, named by the National Mediation Board. Mr. Jackson was selected chairman of the Board.

Hearings were held on May 18, 1955, in New York, N. Y., and the award was rendered June 16, 1955.

The dispute involved request of the organization for increase in rates of pay and change in overtime rule of flight radio officers.

The award granted the employees (1) an increase of \$25 per month in the step-rate scale of monthly salaries, effective June 1, 1955; (2) a lump-sum payment of \$175 in lieu of retroactivity; and (3) an improved overtime rule, chiefly by increasing the rate for overtime from straight time to time and half; overtime to be applicable after 255 hours flight time for each 3 months period after 900 hours flight time in any calendar year.

EMERGENCY BOARDS—SECTION 10. RAILWAY LABOR ACT

Under the provisions of Section 10 of the Railway Labor Act, if a dispute between a carrier and its employees is not adjusted through mediation, or other procedures prescribed by the act, and should a situation arise which, in the judgment of the National Mediation Board, threatens to interrupt interstate commerce to a degree such as to deprive any section of the country of essential transportation service, the Board shall notify the President who may, thereupon, in his discretion, create an emergency board to investigate and report to him respecting such dispute.

After the creation of such a board, and for 30 days after its report is made to the President, no change, except by agreement, shall be made by the parties to the controversy in the conditions out of which the

dispute arose.

The noncompulsion features of the act are likewise applicable to reports of Presidential emergency boards. However, in keeping with the spirit and intent of the law it was contemplated that a report of such a board would command the support of public opinion and be accepted by the disputants as a basis on which their differences would be resolved. In some cases, the emergency board acts as a mediatory body and brings about a settlement by the parties without having to make formal recommendations. In the majority of instances, however, recommendations for settlement of the issues involved in the dispute are made in the report of the emergency board to the President.

Reports made by three emergency boards, created by the President during the fiscal year ended June 30, 1955, are summarized below:

CASE A-4599, EMERGENCY BOARD No. 107.—The Pullman Co. and certain of its employees represented by the Order of Railway Conductors and Brakemen.

The emergency board created under the President's Executive order dated October 16, 1954, was composed of Edward F. Carter, of Lincoln, Nebr. (Chairman); Rev. Edward B. Bunn, of Washington, D. C.,; and Howard A. Johnson, of Butte, Mont. Hearings were held in Chicago, Ill., beginning on November 8, 1954, and continued to November 16, 1954. The report to the President was issued on November 20, 1954.

The dispute involved request of the organization for an increase in the basic rates of pay for Pullman conductors, cancellation of agreement relating to cost-of-living adjustments, and allowance of 3 weeks' vacation after 10 years of service. In support of the wage increase request, the organization contended an inequity existed between the monthly rates of pay of Pullman conductors and other rail passenger conductors.

The following conclusions for the settlement of the controversy

were submitted to the President by the Board.

1. That the request for a 3 weeks' paid vacation after 10 years' service be denied and that 3 weeks' vacation be allowed after 15 years' service.

2. That the cost-of-living increase of 13 cents per hour on the Pullman conductor's basic month of 205 hours, amounting to

\$26.65, be added to his basic monthly rate of pay.

3. That the pattern wage increase of 5 cents per hour on the Pullman conductor's basic month of 205 hours, amounting to

\$10.25, be added to his basic monthly rate of pay.

4. That the effective date of the increases in the basic monthly rate of pay be December 16, 1953, the effective date of increases made pursuant to the current pattern of labor agreements made

in the railroad industry.

5. That the monthly rate of pay applicable to Pullman conductors during their first year of service be fixed at \$394.75, effective December 16, 1953, pursuant to conclusions 2, 3, and 4 above, and that the pay differentials contained in Rule 1 (a), current schedule agreement, as amended, based on service periods therein described, be maintained.

6. That the request of the organization for wage increases based on claimed inequities and alleged differentials or disparities

with employes of other crafts be denied.

The parties subsequently entered into an agreement based on the Emergency Board's report, which disposed of the controversy.

Cases A-4579, A-4580, -1, -2, -3, -4, Emergency Board No. 108.—Capital Airlines, Inc., National Airlines, Inc., Northwest Airlines, Inc., Trans World Airlines, Inc., United Air Lines, Inc., Eastern Air Lines, Inc., and certain of their employees represented by the International Association of Machinists.

The emergency board created under the President's Executive order dated November 16, 1954, was composed of Adolph E. Wenke (chairman), of Lincoln, Nebr.; Francis J. Robertson, Washington, D. C.; and James P. Carey, Jr., Chicago, Ill. Hearings were held in Washington, D. C., commencing on January 18, 1955. The report to the President was issued on April 13, 1955, the original date for submission of the report having been extended from time to time by agreement between the parties and with the approval of the National Mediation Board and the President.

The dispute involved a request of the organization dated May 26, 1954, served jointly on the air carriers involved for changes in rules relating to hours of service, overtime, holidays, vacations, shift premiums, severance pay, longevity pay, job titles, and rates of pay. The carriers served counterproposals on the organization for various

changes in existing agreements.

Included in the organization's notice was a request that the air carriers join together in the creation of a carriers' conference committee, authorized to negotiate to a conclusion, the subject matter of the notice. In addition to improvement in the rules, the proposal of the organization contemplated establishing uniformity or stand-

ardization of certain pay rates, rules and job titles and classifications on the airlines involved. The airlines initially opposed conducting negotiations jointly, and when the issue became deadlocked with threat of strike action impending, the Board proffered its services. During this mediation an understanding was reached with five of the airlines involved on the matter of joint handling procedures. Negotiations with Eastern Air Lines was conducted separately but concurrently. Following failure of direct negotiations, further mediation, and a declination to arbitrate by the organization, the Emergency Board was created by the President.

During the course of the hearings, the Emergency Board members held mediatory sessions with the parties and eventually were successful in having them reach agreement composing and settling all mat-

ters and issues in dispute.

The settlement included a standard starting rate for mechanics of \$2.01 per hour, with automatic progression in 2 years to \$2.33 per hour; increases in hourly rate of pay of 7, 6, and 5 cents per hour based on employee classifications and retroactive to July 1, 1954, for inspectors, lead mechanics, mechanics, and other ground service employees; reduction from 3 to 2 years in the time required for mechanics to progress from the lowest to the highest rates of pay. Differences in pay rates and other conditions affecting employees' progression to the highest rate of pay on some of the airlines were also removed. Changes in some of the working rules of several of the airlines were agreed upon. Duration of the new agreements is October 1, 1956.

Case A-4374, Emergency Board No. 109.—Baltimore and Ohio Railroad Co. and certain other carriers represented by the Eastern, Western, and Southeastern Carriers' Conference Committees and certain of their employees represented by the Order of Railway Conductors & Brakemen.

The emergency board created under the President's Executive order dated November 23, 1954, was composed of Edward M. Sharpe, Bay City, Mich. (Chairman); Charles A. Sprague, Salem, Oreg., and John T. Dunlop, Harvard University.

Hearings were conducted in Chicago, Ill., beginning December 6, 1954. The report to the President was issued on March 25, 1955, the original date for submission of the report having been extended from time to time by agreement between the parties and with the approval of the National Mediation Board and the President.

The dispute involved request of the organization for establishment of graduated rate of pay tables, covering all classes of service performed by road conductors, road brakemen, yard conductors (fore-

men), and yard brakemen (helpers).

The proposal contemplated that a formula be adopted to provide a relationship between basic daily rates of pay and weight on drivers of the locomotives used, so as to restore the rate of pay differentials previously existing between train service employees and engine service employees and to maintain them for the future.

The organization contended that the lack of a third pay factor in the wage structure of the train service employees, and the increasing use of heavier locomotives has produced a growing disparity in the pay-rate differentials between train and engine service employees; hence, train service employees suffer an inequity, and further that the lengthening of trains associated with the use of heavier power has greatly added to the work assignment of the train crew, and to the

productivity of the joint efforts of road operating employees.

The carriers contended that the difference in average basic daily rates of pay among the train service employees and engine service employees did not constitute an inequity, that pay structure has been built over the years to compensate properly each classification of employees in accordance with the skill, effort, and responsibility required of each, and that use of the graduated rate of pay tables based on weight on drivers in the pay structure of the engine crew derives from the special and peculiar duties of the engineer and fireman which are wholly unrelated to the duties and responsibilities of train service workers. Carriers also contended that the weight on drivers did not bear close relationship to the length of trains and that there has been no increase in the duties of the train crews, and that if there was any increased productivity it was attributable to general technological improvements rather than an increase of work or effort on the part of the train crews.

In its report the Board concluded that an inequity existed in the average basic daily rates of pay of conductors in through-freight service; but rejected the formula proposed by the organization to establish for all classes of service graduated rate of pay tables based on weight on drivers of locomotives. However, the Board recommended that the parties negotiate to correct the inequity, either by increasing the basic daily rate of conductors in through-freight service or other methods that might be developed by the parties in

such negotiations.

The Board also recommended that a commission be established to review and to modernize the wage rate structure of the operating classifications in the railroad industry; that such a comprehensive review is long overdue and is essential to the correction of wage inequities, to mutually constructive industrial relations and to the efficient operation of the railroads; that such a commission be established in accordance with the principles and guidesposts outlined in its report.

In view of the importance of this recommendation and the interest expressed throughout the industry in regard to this report, the section of the report containing the observations of the Board is reproduced

below:

(In chapter I under "Items of Special Interest," additional comments on this item have been made)

VI.' DISCUSSION OF THE EMERGENCY BOARD

A. The Wage Rate Structure of Operating Classifications

(1) The proposal of the organization in this proceeding is a reflection of one of the major problems of the industry: the establishment and maintenance of an equitable and economically sound wage rate structure for the railroad industry as a whole. The contentions in this case concern a single feature of the total wage structure. We are asked to add a new element in the pay rules of certain employees who are part of a complex and highly interrelated wage structure. We are presented with a major problem, only a small part of which lies above the surface. This Board starts its discussion from the view that the wage rate structure of the railroads, or at least of the operating classifications, must be viewed as a highly integrated whole and each part related to that whole. (Tr. 2313, 2332.)
(2) The operating classifications in the railroad industry constitute a relatively

self-contained group, at least for the purpose of wage rate administration and

comparison. While it is probably true that every wage rate in the whole country, in at least some small degree, is influenced by every other rate, there are significant differences in the degree of influence. The wages of operating employees on the railroads are certainly not independent of nonoperating wages for purposes of general wage changes. Nonetheless, the wage structure of operating employees

for the present purposes constitutes a relatively self-contained entity.

The operating employees are engaged in train and engine service and are charged with the direct responsibility for the movement of trains. There were 248,504 operating employees reported for the second quarter of 1954, 22.75 percent of the total of 1,092,364 railroad employees. (Employee's Ex. 15, pp. 1-4; Carriers' Exs. 8, 11; Tr. 1229. 1359.) The operating employees are represented by five major labor organizations: Brotherhood of Railroad Trainmen; Brotherhood of Locomotive Firemen & Enginemen; Brotherhood of Locomotive Engineers; Order of Railway Conductors & Brakemen; and the Switchmen's Union of North America.

(3) Every wage rate, differential, element of compensation, and pay rule for an operating classification appears to have a close relationship to the wage structure of other operating classifications. Operating employees work in close proximity, frequently away from continuing supervision; the road crews are paid on a mileage basis; under the seniority and promotion rules the same employee may work from day to day in different classifications and in different types of service; employees hold membership in unions with overlapping jurisdiction. The result is that all operating employees are particularly sensitive to changes in the wage structure of other operating employees. (Carriers' Ex. 33, pp. 16-22; Tr. 2180-90). Labor costs of competing carriers are likewise sensitive to differential pay rules.

(4) One consequence of this highly interdependent wage structure for operating classifications is that the attempt to change one rate or pay rule may generate

more trouble and dissatisfaction than it cures. (Tr. 2364.)

Piecemeal adjustments in the wage rate structure tend to generate a succession of attempts for further modifications and patches on the rate structure. of these attempted adjustments is cumbersome and time consuming under the protracted processes of railway labor relations. Moreover, an initial change in wage rate relationships may not persist as subsequent movements restore the old relationship. A recognized need to change the wage structure may not eventuate as a consequence of conflicting piecemeal adjustments. An illustration is provided by the differential between rates for yard conductors and brakemen in the 1947-48 wage movement. (Carriers' Ex. 33, pp. 48-49.)

(5) There has been no comprehensive review and revision of the wage structure in the railroad industry since the days of World War I. During the period of Federal control of the railroads from December 26, 1917, until March 1, 1920, at the direction of W. G. McAdoo, Director-General of Railroads, the four-man Lane Commission reviewed the railroad wage rate structure and made recommendations which were adopted and placed into effect in General Order 27.

The subsequent recommendations of the advisory Board of Railroad Wages and Working Conditions, composed of labor and carrier representatives (adopted as Supplements to General Order 27) constituted with the Lane Commission Report a thoroughgoing review, revision, and standardization of the railroad wage rate structure. (Employees' Ex. 3, pp. 3-6; 20, p. 3; Carriers' Ex. 38, pp. 56-66; 39, pp. 110-97.)

Perhaps the work of the Railroad Labor Board in determining the wage structure through decisions in 1920 and 1921 should also be cited. But, certainly, no general review in wage structure has since been made. Indeed, no comprehensive surveys or reports on wage structure problems have been made since the distinguished Report of the United States Eight-Hour Commission (1917) (particularly Appendix VI by Prof. William Z. Ripley), the studies of the Lane Commission and other Government bodies in World War I. However, mention should be made of the study under the direction of Federal Coordinator of Transportation, Joseph B. Eastman, made by Dr. Otto S. Beyer, in 1936, "A Survey of the Rules Governing Wage Payments in Railroad Train and Engine Service." The fact that the railroad wage rate structure, for operating classifications, has received no comprehensive review for more than 30 years, and no systematic study for almost 20 years, alone suggests that it may well be obsolete and illdesigned for a modern railroad system.

(6) It should not be inferred that the wage structure and earnings relationing have been unchanged over the period since World War I. There have ships have been unchanged over the period since World War I. been some few modifications in the wage rate structure for operating classifica-tions, including the removal in 1944-45 of any ceiling on graduation and a corresponding extension of wage brackets for engineers and firemen, and the elimination at the same time of the Western differential for engineers and firemen and the increase in the rates for firemen on electric and oil-burning locomotives. 2327.) Changes in wage rate relationships have also arisen as a consequence of the variable introduction of the 40-hour workweek for certain classes.

There have also been some significant changes in pay rules including arbitraries, as a consequence of agreements between the carriers and the labor organizations, and as a result of changes in the administration of rules arising from decisions of the adjustment boards.

But despite an apparent relative equality of treatment of employees as a consequence of pattern settlements there have been substantial changes in average wage rate relationships and hourly and annual earnings relationships reflecting many technological developments in the industry, and the varying incidence of pay rules. In the past 30 years railway operations have undergone a whole variety of changes, of which the introduction of diesel power is only one of the most spectacular. Such changes have no doubt affected the actual work performed by the operating classifications, and the time required to perform the mileage standard. These changes also have substantially affected relative hourly earnings among classifications. The Carriers and different groups of employees no doubt differ as to the equity of these relative changes in earnings, but there can be no doubt that such differential changes have helped to create some feelings of injustice. (Employee's Ex. 11; Carriers' Ex. 18.)

(7) There are pending at the present time, in addition to the proposal of the Order of Railway Conductors & Brakemen, a variety of proposals by other major operating unions designed to change the wage structure for operating classifica-tions in some particular. The Brotherhood of Locomotive Engineers is seeking a restoration of the 1936 percentage relationship between engineers and firemen through a 22½-percent wage increase. The Brotherhood of Railroad Trainmen has pending a series of demands including graduated rates of pay based upon train length, a limitation on train length, and wage rate changes for various classes of yardmen including an increase in the conductor-brakeman differential. The Brotherhood of Locomotive Firemen and Enginemen has demanded certain minimum daily guarantees and in increase in the yard service fireman's rate. (Carriers' Ex. 33, pp. 79–98; 34; Tr. 3276–80.)

It is apparent from these pending demands that the major operating labor organizations regard the rate structure—as distinct from the level of wage rates as unsatisfactory in at least some particulars. These demands all constitute an

attempt to change the operating wage structure.¹
As Arbitration Board 201 stated on March 1, 1955, in denying a proposal of the Switchmen's Union of North America, to increase the differential between yard

foremen and yard helpers:

If (the differential relationships established under unified Federal control) have become outmoded, then it would seem that the industry would best be served not by individual effort for piecemeal adjustment but by cooperative effort toward reevaluation of differentials by all organizations representing comparable classifications of employees.

None of these cases is before this Board, and no remarks here are intended in any way to indicate any judgment on the merits of these or other pending proposals. (Tr. 2313.)

posals. (Tr. 2313.)
(8) Comprehensive reviews and revisions of wage structures have become common in American industry in the past ten years. E. L. Oliver for the Organization stated:

Most of the great industries in the United States have recast their wage structure fundamentally. * * * * (Tr. 183.)

Many of these modernizations of wage structure have come to be regarded by both the affected unions and managements as a highly constructive contribution to fewer grievances, to improved morale, and to better relations between the parties. The revisions in the basic steel, iron ore, textiles, aircraft, shipbuilding, and meatpacking industries are noteworthy. There are a number of individual companies and plants which likewise have rationalized their internal wage rate structures for both office and production employees. Indeed, the concern with simplification and modernization of internal wage structures is one of the most significant developments of industrial relations in the United States in the past decade.

¹ National Mediation Board's observation: Certain of these proposals have been settled at time this annual report went to press.

This comprehensive attention to wage structures has escaped the railway industry and the operating classifications which are of particular concern here. Perhaps collective bargaining here has been preoccupied in view of the slow pace of settlements with more urgent problems including the adjustments in general wage changes to postwar inflation and with changes in the workweek and fringe benefits.

Mr. Loomis for the carriers stated:

I would venture to say that I would like to see the whole railroad rate structure examined in its entirety. * * * (Tr. 2372.)

It is significant that agencies of Government (National War Labor Board) played a key role in getting under way the programs of internal wage review in steel, textiles, shipbuilding, aircraft, and meatpacking. The wage stabilization programs of World War II and the Korean period further encouraged these developments. These agencies when confronted with disputes over particular issues of wage structure not infrequently developed a general program of review of the wage structure of the whole industry. Specific cases lead to general solutions. The only comprehensive review of the wage structure in railroads was likewise performed under government auspices in World War I. Thus far various governmental agencies concerned with railroad problems have not directed their attention to the long overdue modernization of the railroad wage structure.

(9) In addition to comprehensive ordering of wage rates in American industry piece rate and incentive systems have likewise received widespread scrutiny and modernization in recent years. It is axiomatic that a piece rate or incentive system must be kept up to date, with changing conditions and technology, or it will develop serious inequities in earnings, and more important, it will then cease to provide any genuine incentive for increased output which brings lower costs and higher earnings. The standards of a piecework system need review with changes in job content and operations. It is agreed that the mileage basis of pay is a form of piece rate method of compensation. There has been no review of its

incentive features for earnings or for labor costs.

(10) It is interesting to note in passing that a comprehensive review of the wage structure of the British railways has recently been undertaken. On December 16, 1953, the British Transport Commission and the interested unions agreed

in part as follows:

The British Transport Commission are prepared to examine with the Trade Unions their whole wage and salary structure. The British Transport Commission contemplates that this examination would be completely exhaustive, without conditions of any kind. Its purposes would be to correct anomalies and give added incentives (including differentials) in desirable cases; and to

investigate all standard rates of pay.

(11) The railroad industry plays a vital role in the operation of the economy in peace or war. For this reason the carriers have stressed the importance of maintaining the railroads in a sound financial position. The significant role of the industry in the economy also underscores the importance of sound industrial relations and a modernized wage rate structure, specifically for operating classifications. It is the experience of American industry that the administration of a wage structure and incentive system is as significant for labor costs, and frequently more so, than changes in the general level of wage rates. It should be possible to revise the rate structure to increase daily and annual earnings of the employees and yet to reduce labor costs per ton-mile and per passenger-mile. A rationalized and modernized rate structure is essential to placing the railroad industry on a secure footing for peace or war.

If the railroads are to maintain a strong place in the intense competition among transportation industries, their obsolete wage structure must be carefully reviewed Many railroad operations have been abandoned in recent years and revised. leaving the field to competitors and reducing employment opportunities in the A revised wage structure among types of operations might provide labor costs which would justify continuation of the service. Herein lies further

grounds for a comprehensive review of the wage structure.

(12) The Board has concluded that there is imperative need in this industry, and specifically in the operating classifications, for a thoroughgoing review and modernization of the internal wage structure. Indeed, such a review and rationalization is long overdue. This conclusion is not derived from an exhaustive wage survey. At this point we are not designating particular wage rate relationships or elements of the compensation system and pay rules that need attention, although

⁵ Final Report of a Court of Inquiry into a Dispute between the British Transport Commission and the National Union of Railwaymen, January 1955, Cmd. 9372.

some are quite obvious. The conclusion is based rather upon the general statistical materials presented in this case and upon the broad considerations outlined above.

The Board is aware that such a comprehensive review is not an easy task; it will require considerable time and energy. The railroads have unique problems. We are in sympathy with the Lane Commission when it said:

To ask of a man, "What wages should you in justice receive?" is to ask perhaps the profoundest of all human questions.

The task will challenge the leadership on both sides, and the capacity of the labor organizations to work together will be tested. Other industries with less experience in collective bargaining have met and solved these problems. There is every reason to believe that this industry can do as well.

(13) It should be made clear that the term "wage structure" is used to denote the whole complex of wage rates, methods and bases of wage payments, rules governing the mileage basis of pay and overtime, graduated rates of pay, region and other differentials, and all other rules governing compensation. Frequently one party or the other has called for a review of particular rules. It is the com-

prehensive consideration of the whole structure which is required.

In recent years there appears to be a tendency for some labor organizations among the operating classifications, in considering the wage structure, to emphasize the differentials among crafts or classifications. There are a great many other aspects of the wage structure in which the organizations and the carriers have much in common. Thus, there are problems among classes of service, overtime rules and the pay rules providing for an effective incentive or mileage system of pay. These common interests in a modernized wage rate structure need to be stressed. The growing tendency within the labor movement generally to set aside rivalries in the larger interests, to settle jurisdictional disputes directly, and to work together may also prevail among the operating labor organizations.

(14) For parties so experienced in collective bargaining it is not necessary to set forth the details or mechanics by which such a comprehensive review and revision of the operating wage rate structure of the railroads should be accomplished. The Board has felt, however, that it might be helpful in the further exploration of this recommendation by all the interested parties and agencies for the Board to indicate some suggestions or guideposts which may merit consideration. Participation in the work of the commission should not in advance bind any party to accept the conclusions or recommendations of the commission, except by prior agreement.

(a) A comprehensive review of the wage structure would require the establishment of a wage structure commission. It would be necessary that such a commission be composed of senior negotiators since they are most familiar with the wage rate structure of the industry. The effective operation of the commission would, no doubt, also require that there be selected several neutrals, with experience in collective bargaining and wage structure problems, to be members of

the commission. One of the neutrals should be chairman.

(b) A truly comprehensive review requires that the commission include representatives from the three regional organizations of carriers and from all the major labor organizations of operating employees. It is essential to any comprehensive review and in keeping with longstanding precedent in this industry that all these interested and affected organizations be represented on such a commission.

interested and affected organizations be represented on such a commission.

(c) Each segment of the commission would, no doubt, find it necessary to appoint a small group of technical experts familiar with railroad wages and wage structure problems. All related Government agencies would be expected to provide the commission and its technical experts with all possible assistance and

information.

(d) The effective work of the commission would require that studies be initiated to secure all relevant information on the wage rate structure and earnings of the industry among operating classifications. A comprehensive wage survey is independent of any particular proposal for revision of the rate structure and is essential to the consideration of such proposals. While such a survey should no doubt be planned by the technical experts, the commission should take responsibility for the study and should from time to time consider the problems and progress of any survey. Any survey must be factual and designed to compile all data needed to appraise proposals for the modification of the wage structure.

(e) All elements and aspects of the wage structure should be reviewed. In the

language of the British agreement:

This examination would be completely exhaustive without conditions of any kind.

(f) The objective of the commission should be to propose for the consideration of carriers and the labor organizations a revised and modernized wage rate struc-

ture for the operating classifications. The objective is not to change the general

level of rates but to reorganize the structure and pay rules.

It has been the experience of industry generally that improved wage rate structures pay for themselves, while they may result in some initial rise in average earnings. In these operating classifications it should be possible to reduce average labor costs per ton-mile and per passenger-mile and increase some earnings.

(g) This report does not contemplate any mechanical system of job evaluation or other formula for setting wages. A systematic survey of various job duties is essential to a wage review. The wage rate structure should be established by negotiations after a complete survey and a thorough review of the wage structure. In the tradition of this industry, Section 307 (d) of the Transportation Act of 1920 (Carriers' Ex. 14, p. 1; Tr. 356, 504, 555) sets forth some general principles for a review of wage structure.

(h) Industries which have revised their wage structures have invariably adopted a "red circle" or "incumbent" rule, under which no present employee by virtue of the wage rate revision suffers a loss in wage rate without adequate compensation. There may be some technical problems in applying literally this principle to the railroads in view of the operation of the seniority system under which employees may work in several different classifications from day to day, and in view of the variation in pay rules which create variations in earnings. The practicable application of this principle is needed to assure the full cooperation of the individual employees in the wage structure revision program.

(i) The work of the commission should be kept apart from the normal negotiations of the parties on other questions in view of the magnitude of the task and

in order to assure the greatest possibility of achievement.

(15) The initiative for the establishment of the recommended wage structure commission ideally would come from the affected labor organizations, the carriers, or from both parties jointly. Or the initiative could come from Government agencies concerned with railroad problems, such as the National Mediation Board, the Interstate Commerce Commission, the Secretary of Labor, or from committees of Congress, or the President. In the past, all these agencies and officials have played a significant role in railroad labor relations. The proper agency to conduct an initial exploration of this matter is the National Mediation Board, which could determine from all interested parties and agencies whether the commission should be established directly by the parties or under the auspices of legislative or executive agencies of Government.

Recommendation: There should be established a commission to review and to modernize the wage rate structure of the operating classifications in the railroad industry. We believe that such a comprehensive review is long overdue and is essential to the correction of wage inequities, to mutually constructive industrial relations and to the efficient operation of the railroads. It is recommended that such a commission be established in accordance with the principles and guide-

posts outlined in the above discussion.

VI. WAGE AND RULE AGREEMENTS

The Railway Labor Act places upon both the carriers and their employees the duty of exerting every reasonable effort to make and maintain agreements governing rates of pay, rules, and working conditions. The number of such agreements in existence indicates the wide extent to which this policy of the act has become effective on both rail and air carriers.

Section 5, Third (e), of the Railway Labor Act requires all carriers subject to this law to file with the Board copies of each working agreement with employees covering rates of pay, rules, or working conditions. If no contract with any craft or class of its employees has been entered into, the carrier is required by this section to file with the National Mediation Board a statement of that fact, including also a statement of the rates of pay, rules, or working conditions applicable to the employees in the craft or class. The law further requires that copies of all changes, revisions, or supplements to working agreements or the statements just referred to also be filed with this Board.

1. AGREEMENTS COVERING RATES OF PAY, RULES, AND WORKING CONDITIONS

As of June 30, 1955, there was on file with this Board a total of 5,180 such agreements, or an increase of 23 new agreements received during the year. Of this increase, five new agreements covered airline employees and the remainder are applicable to railroad employees. Table 10 shows for the 21-year period 1935–1955, the number of agreements with the Board, subdivided by classes of carriers, and by types of labor organizations.

In addition to the formal agreements recorded in table 10, the Board also receives each year many supplemental agreements and amendments to existing agreements. During the fiscal year ended June 30, 1955, a total of 1,384 such revisions and supplements were filed with the Board. Adding the 1,384 revised and supplemental agreements to the 23 new basic agreements produces a total of 1,407 agreements of all types received in the Board's office during the fiscal year 1955.

2. CLASSES OF EMPLOYEES COVERED BY AGREEMENTS

Table 11 shows the extent of coverage by collective-bargaining agreements for the various crafts or classes of employees on the principal rail carriers of the United States. The data in this table summarizes the detailed information for the individual carriers shown in table 12A, and indicates the scope of representation by the various national labor organizations.

3. AGREEMENTS ON PRINCIPAL CARRIERS

Tables 12A and 12B present a summary of the collective-bargaining agreements in effect as of June 30, 1955, on carriers subject to the Railway Labor Act. It will be noted that table 12A is devoted to

agreements on class I railroads while table 12B summarizes agreements in effect on the Pullman Co. and the Railway Express Agency, Inc. Similar information respecting labor agreements on the major scheduled airlines subject to the Railway Labor Act is presented in table 12C.

Opposite the name of each carrier shown in the tables is given the initials of the name of the organizations holding the agreement for each craft or class of employees. National organizations are shown by the initials of their names, local unions by the designation "LU" and system associations by the letters "SA." The tables carry all current agreements for the carriers named which are on file with the Board with effective dates not later than June 30, 1955.

VII. INTERPRETATION AND APPLICATION OF AGREEMENTS

Agreements or contracts made in accordance with the Railway Labor Act are of two kinds: First, those consummated as a result of direct negotiations between carriers and representatives of their employees establishing rates of pay, rules, and working conditions; second, mediation agreements made by the same parties and also dealing with rates of pay, rules, and working conditions, but consummated with the assistance and under the auspices of the National Mediation Board. These two types of agreements are generally designated, respectively, as "wage and rule agreements" and "mediation agreements." The meaning, application, or interpretation of those two types of agreements occasionally leads to differences between those who are parties to them.

1. NATIONAL RAILROAD ADJUSTMENT BOARD

Under the 1934 amendment to the Railway Labor Act, the National Railroad Adjustment Board was created to hear and decide disputes involving railway employee grievances and questions concerning the application and interpretation of agreement rules.

The Adjustment Board is composed of four divisions on which the carriers and the organizations representing the employees are equally represented. The jurisdiction of each division is described in section 3, First, paragraph (b) of the act. The law establishes the head-

quarters of the Adjustment Board at Chicago, Ill.

The Board is composed of 36 members, 18 representing, chosen and compensated by the carriers and 18 by the so-called standard railway labor organizations. The First, Second, and Third Divisions are composed of 10 members each equally divided between representatives of labor and management. The Fourth Division has six members also so divided.

When the members of any of the four divisions of the Adjustment Board are unable to agree upon an award in any dispute being considered, because of a deadlock or inability to secure a majority vote, they are required under section 3, First (1), of the act to attempt to agree upon and select a neutral person to sit with the division as a member and make an award. Failing to agree upon such neutral person within 10 days, the act provides that that fact be certified to the National Mediation Board, whereupon the latter body selects the neutral person or referee.

The qualifications of the referee are indicated by his designation in the act as a "neutral person." In the appointment of referees the 'National Mediation Board is bound by the same provisions of the law that apply in the appointment of arbitrators. The law requires that appointees to such positions must be wholly disinterested in the controversy, impartial, and without bias as between the parties in

dispute.

Lists of all persons serving as referees on the four divisions of the

Adjustment Board are shown in appendix A.

During the 21 years the Adjustment Board has been in existence, the First Division has received a total of 33,053 cases, and has dis-

posed of 30,039. At the close of the fiscal year 1955, the First Division had on hand an unadjusted 3,014 cases, which was an increase of 216 cases over the 2,798 on hand at the close of the previous year. Reference to table 13 in this report shows that a total of 391 cases were disposed of by the Division during the fiscal 1955 by decision, and that 339 were withdrawn. The corresponding figures for fiscal 1954 were 313 cases decided and 714 withdrawn. New cases received during fiscal 1955 numbered 946 compared with 1,000 in fiscal 1954. These reductions noted in new cases received during 1955, as well as the cases withdrawn, show the increasing trend to disposing of large dockets of grievance cases on the individual properties by special boards of adjustment.

During the fiscal year ending June 30, 1955, 46 special adjustment boards had been set up on the rail carriers which handled and disposed of approximately 3,623 cases. These cases normally would have been presented to the First Division of the Adjustment Board. At the close of the fiscal year, 20 special adjustment boards had been set up by agreement to handle and decide pending cases, and still others were under consideration by various carriers and the operating

organizations.

As indicated by the tabulation shown in table 13, the Second, Third, and Fourth Divisions of the Adjustment Board have received a much smaller volume of cases than the First Division, and those Divisions have been able to keep up with their dockets without difficulty.

2. AIRLINE ADJUSTMENT BOARDS

There is no national adjustment board for settlement of grievances of airline employees as for railway workers. Section 205 of the amended act provides for establishment of such a board when it shall be necessary in the judgment of the National Mediation Board. Although these provisions have been in effect since 1936, the Board

has not deemed a national board necessary.

Gradually, over the years, as more and more crafts or classes of airline employees have established collective-bargaining relationships, the employees and carriers have agreed upon grievance-handling procedures with final jurisdiction resting with a system board of adjustment. Such agreements usually provide for designation of neutral referees to break deadlocks. Where the parties are unable to agree upon a neutral to serve as referee, the National Mediation Board is frequently called upon to name such neutrals. Such referees serve without cost to the Government and although the Board is not required to make such appointments under the law, it does so upon request in the interest of promoting stable labor relations on the airlines. With the extension of collective-bargaining relationships to most airline workers, the requests upon the Board to designate referees have increased very considerably.

A list of all persons designated by the National Mediation Board to serve as referees with system Boards of Adjustment is shown in

appendix B.

3. INTERPRETATION OF MEDIATION AGREEMENTS

Under section 5, Second, of the Railway Labor Act, the National Mediation Board has the duty of interpreting the specific terms of mediation agreements. Requests for such interpretations may be

made by either party to mediation agreements, or by both parties jointly. The law provides that interpretations must be made by the Board within 30 days following a hearing, at which both parties may

present and defend their respective positions.

In making such interpretations, the National Mediation Board can consider only the meaning of the specific terms of the mediation agreement. The Board does not and cannot attempt to interpret the application of the terms of a mediation agreement to particular situations. This restriction in making interpretations under section 5, Second, is necessary to prevent infringement on the duties and responsibilities of the National Railroad Adjustment Board under section 3 of title I of the Railway Labor Act, and adjustment boards set up under the provisions of section 204 of title II of the act in the airline industry. These sections of the law make it the duty of such adjustment boards to decide disputes arising out of employee grievances and out of the interpretation or application of agreement rules.

In many instances mediation has resulted in the negotiation of new basic working agreements, and complete revisions of existing working agreements. It has been the view of this Board that disputes growing out of the application or interpretation of the rules of such agreements should be made by the appropriate adjustment boards, and not by the National Mediation Board under section 5, Second, of the act.

During the fiscal year 1955, this Board was called upon to interpret the terms of 2 mediation agreements which added to the 4 requests on hand at the beginning of the fiscal year made a total of 6 under consideration. At the conclusion of the fiscal year 5 requests had been disposed of while one request was pending. Since the passage of the 1934 amendment to the act, the Board has disposed of 36 cases under the provisions of section 5, Second, of the Railway Labor Act as compared to a total of 2,632 mediation agreements completed during the same period.

VIII. ORGANIZATION AND FINANCES OF THE NATIONAL MEDIATION ROARD

1. ORGANIZATION

The National Mediation Board replaced the United States Board of Mediation and was established in June 1934 under the authority

of the Railway Labor Act, as amended.

The Board is composed of three members, appointed by the President, by and with the advice and consent of the Senate. The terms of office, except in case of a vacancy due to an unexpired term, are for 3 years, the term of one member expiring on February 1 of each year. The act makes no provision for holding over beyond that date and requires that the Board shall annually designate one of its members to serve as chairman. Not more than two members may be of the same political party. The Board's headquarters and office staff are located in the Department of the Interior Building, 18th and E Streets NW., Washington, D. C. In addition to its office staff, the Board has a staff of mediators, who spend practically their entire time in field duty.

Subject to the Board's direction, administration of the Board's affairs is in charge of the secretary. While some mediation conferences are held in Washington, by far the larger portion of mediation services is performed in the field at the location of the disputes. Services of the Board consist of mediating disputes between the carriers and the representatives of their employees over changes in rates of pay, rules, and working conditions. These services also include the investigation of representation disputes among employees and the determination of such disputes by election or otherwise. These services as required by the act are performed by members of the Board and its staff of mediators. In addition, the Board conducts hearings when necessary in connection with representation disputes to determine employees eligible to participate in elections and other issues which arise in its investigation of such disputes. The Board also conducts hearings in connection with the interpretation of mediation agreements and appoints neutral referees and arbitrators as required.

The staff of mediators, all of whom have been selected through civil service, is as follows:

Ross R. Barr
A. Alfred Della Corte
Clarence G. Eddy
Lawrence Farmer
Ross J. Foran
Patrick D. Harvey
James M. Holaren
Matthew E. Kearney
Warren S. Lane
Albert L. Lohm
Geo. S. MacSwan
Wm. F. Mitchell, Jr.

John F. Murray
J. Earl Newlin
Michael J. O'Connell
Alexander D. Penfold
C. Robert Roadley
Wallace G. Rupp
Tedford E. Schoonover
H. Albert Smith
Frank K. Switzer
Thomas A. Tracy
Charles F. Wahl

2. FINANCIAL STATEMENT

Accounting of all moneys appropriated by Congress for the fiscal year 1955, pursuant to the authority conferred by "An act to amend the Railway Labor Act approved May 20, 1926" (approved June 21, 1934):

Appropriations: Salaries and expensesArbitration and emergency boards	\$425, 500 300, 000
Total appropriations	725, 500
Obligations: Salaries, National Mediation Board	92, 910
Total operating expensesExpenses, arbitration and emergency boards	1 428, 500 231, 000
Grand total	659, 500
Unobligated balances: Salaries and expensesArbitration and emergency boards	69, 000
Total unobligated	69, 000

¹ Includes \$3,000 transferred to this account from the funds of the National Railroad Adjustment Board.

Annual expenditures for arbitration and emergency boards cannot be accurately budgeted due to fluctuations in the need for such boards. The extent of the disputes arbitrated or considered by emergency boards is also a factor which makes it virtually impossible to budget expenses of such boards with any degree of accuracy. Since the needs for such boards cannot be accurately anticipated, it is necessary to have available adequate funds to meet such contingencies as may arise.

APPENDIX A

NATIONAL RAILROAD ADJUSTMENT BOARD

(Created June 21, 1934)

CASTLE, W. H., Chairman FERN, B. W., Vice Chairman

Anderson, J. A. Barnes, C. R. Blake, R. W. BORDWELL, H. V. BURTNESS, H. W. BUTLER, R. M. CARTER, P. C.
CONWAY, C. A. ¹
DUGAN, C. P.
DUGAN, G. H.
FEE, L. B. ² GOODLIN, C. E. HAGERMAN, H. K. HICKS, D. H. HINKS, J. K. HORSLEY, E. T. JOHNSON, R. P. KEALEY, C. W. KEMP, J. E. LOSEY, T. E. McDaniels, C. E. MILLER, D. A. ORNDORFF, GERALD PURCELL, T. F. Purcell, T. F Reeser, H. J. Ryan, W. J. SARCHET, ROGER SMITH, V. W. Somerlott, M. E. Sylvester, J. H. TAHNEY, J. P. WHITEHOUSE, J. W. WIESNER, E. W. WRIGHT, GEORGE

STATEMENT

On June 21, 1934, by enactment of Public, No. 442, 73d Congress, the National Railroad Adjustment Board was created to consider and make awards in the

following classes of disputes:

The disputes between an employee or group of employees and a carrier or carriers growing out of grievances or out of the interpretation or application of agreements concerning rates of pay, rules, or working conditions, including cases pending and unadjusted on the date of approval of this act, shall be handled in the usual manner up to and including the chief operating officer of the carrier designated to handle such disputes; but, failing to reach an adjustment in this manner, the disputes may be referred by petition of the parties or by either party to the appropriate divisions of the Adjustment Board with a full statement of the facts and all supporting data upon the disputes.

Accounting of all moneys appropriated by Congress for the fiscal year 1955, pursuant to the authority conferred by "An act to amend the Railway Labor Act, approved May 20, 1926" (Approved June 21, 1934)

Regular appropriation.

Regular appropriation:	
Salaries and expenses, National Railroad Adjustment Board,	
National Mediation Board	\$495,000
'Transferred to "Salaries and expenses, National Mediation Board"	3, 000
- Table 1 - Calabras and on pointing 1 - Table	
Amount available for obligation	492, 000
Expenditures:	, , , , ,
Salaries of employees\$229, 911	
Salaries of referees 119, 390	
Travel expenses (including referees) 19, 031	
Transportation of things 116	
Transportation of things	
Printing and binding 52, 513	
Printing and binding	
Supplies and materials 5, 921	
Equipment	
Total armonditures	449 697
Total expenditures	442, 627

Unexpended balance

49, 373

¹ Replaced L. B. Fee on Fourth Division.
² Assigned to First Division, vice O. E. Swan, retired.

$\begin{tabular}{ll} Organization -- National & Railroad & Adjustment & Board -- Government & employees, \\ & salaries & and & duties \end{tabular}$

Name	Title	Salary paid	Duties
Howard, Leland	Administrative officer_	\$8, 389. 28	Subject to direction of Board, administers its governmental af-
Dillon, Mary E		4, 847. 52	fairs. Secretarial, stenographic, accounting, and auditing.
Larson, George	Clerk	3, 310. 19	Clerical.
	FIRST DIVISI	ON	•
MacLeod, J. M	Executive secretary	\$7, 842. 61	Administration of affairs of division and subject to its direction.
Pope, Patrick V	. correterz	5, 431. 78	Assists executive secretary.
Fostof, Evelyn F	Secretary	4, 718. 98	Secretarial, stenographic, and clerical.
Smith, Margaret J.	do	4, 718. 98	Do.
Ellwanger, Dorothy M	do	4, 500 58	Do. Do.
Schroeter, Marie A.	do	4, 461. 99	Do.
Finnegan, Marian	do	4, 333. 46	i Do
Lewandowski, Jeanette	do	4, 333, 46	Do.
Meehan, Elizabeth E.	do	4, 333. 46	D0.
Gross Dorothy I	do	4, 333, 40	Do. Do.
Johnson, Mildred R	do	3, 823, 01	Do.
Sirner, Rhoda E	Clerk-stenographer	3, 650. 87	Stenographic and clerical.
Fox, Doris S	do	3, 520. 60	Do.
Smith, Margaret J. Blee, Ruth W. Ellwanger, Dorothy M. Schroeter, Marie A. Finnegan, Marlan Lewandowski, Jeanette Meehan, Elizabeth E. Smith, Joan M. Gross, Dorethy J. Johnson, Mildred R. Sirner, Rhoda E. Fox, Doris S. Slegel, Wayne H.	Clerk	3, 454. 92	Clerical.
	REFEREES	s ,	
Bakke, Norris C., 8234 days at \$75 per day. Cluster, H. Raymond, 6314 days		\$6, 206. 2 5	Sat with Division as member to make awards, upon failure of Division to agree or secure majority vote. Do.
at \$75 per day. Ferguson, Emmett, 53¼ days at		3, 993. 75	Do.
\$75 per day. Johnson, Howard A., 20½ days at		1, 537. 50	Do.
\$75 per day. Leedom, Boyd, 67½ days at \$75 per day.		5, 062. 50	Do.
Loring, Charles, 591/4 days at \$75 per day.		4, 443. 75	Do.
McMahon, Donald F., 1161/2 days		8, 718. 75	Do.
at \$75 per day. Rogers, Daniel C., 48 days at \$75 per day.		3, 600. 00	Do.
per day. Shugrue, Dwyer, 73½ days at \$75 per day.			Do.
ner day.	<u>-</u>	862. 50	Do
Yeager, John W., 12 days at \$75 per day.		900.00	Do.
-	SECOND DI	VISION	1
Sassaman, H. J	Executive secretary	\$7, 638. 69	Administration of affairs of Divi-
Glenn, Allise N	Secretaty	4, 718. 98	sion and subject to its Direction. Secretarial, stenographic, and clerical.
Groble, Agatha E	do	4, 718. 98	Do.
Lindberg, Robert L	do	4, 718, 98	Do.
Morrison, Margaret E	do	4, 718. 98	D0,
Shaughnessy, Margaret V	do	4, 718. 98	Do.
Vought. Marcella R	ao	4, 718. 98 4, 590. 56	Do.
Sturman, Alta M	do	4, 590. 50	Do. Do.
Watson, Muriel G	do	4, 461. 99	Do.
Fountaine, Dorothy T	do	4, 333, 46	Do.
Groble, Agatha E Lindberg, Robert L Morrison, Margaret E Shaughnessy, Margaret V Williams, Dorothy M Vought, Marcella R Sturman, Alta M Watson, Muriel G Fountaine, Dorothy T Fhomas, Cecelia G	do	4, 333. 46	Do.

Organization—National Railroad Adjustment Board—Government employees, salaries and duties—Continued

REFEREES

Name	Title	Salary paid	. Dutles
Bailer, Lloyd H., 59½ days at \$75 per day.		\$4, 462. 50	Sat with Division as member t make awards, upon failure o Division to agree or secure major ity vote,
Carter, Edward F., 35½ days at \$75 per day.		2, 662. 50	Do.
Donaldson, J. Glenn, 31½ days at		2, 362, 50	Do.
\$75 per day. Stone, Mortimer, 76 days at \$75 per day.		5, 700. 00	Do.
Wenke, Adolph E., 28 days at \$75 per day.		2, 100. 00	Do. .
	THIRD DI	VISION	
Tummon, A. Ivan	Executive secretary	\$7, 433. 39	Administration of affairs of Divi sion and subject to its direction
Lightner, Hazel I	Secretary	4, 718. 98	Secretarial, stenographic, and clerical.
Morse, Frances	do	4, 718. 98	Do.
Anderson, Louise S	do	4, 040, 04	Do. Do.
Balskey, C. Virginia	do	4, 590. 56	Do.
Sanford, Jewel C	do	4, 590, 56	Do.
Killeen, Eugene A Smith Lois E	do	4,461.99	Do. Do.
Frey, Catherine E	do	4, 333, 46	Do.
Sommerfeld, Carol A	do	4, 333. 46	Do.
Swanson, Ronald A	do	330, 68	Do. Do.
Morse, Frances	Clerk	3, 520. 60	Clerical.
	REFERE	ES	
Carter. Edward F., 83 days at \$75 per day.		\$6, 225. 00	Sat with Division as member to make awards, upon failure of Division to agree or secure majority vote.
Coffey, A. Langley, 731/4 days at \$75 per day. Donaldson, J. Glenn, 35 days at \$75		5, 493. 75	Do,
per day. Leiserson, William M., 5 days at			Do.
\$75 per day. Messmore, Fred W., 52½ days at		1	Do.
\$75 per day. Parker, Jay S., 89¾ days at \$75 per		6, 731. 25	Do.
day. Rader, LeRoy A., 123½ days at		9, 262. 50	Do.
\$75 per day Robertson, Francis J., 45 days at		3, 375. 00	Do.
\$75 per day. Shake, Curgis G., 50 days at \$75		3, 750. 00	Do.
per day. Sharpe, Edward M., 21/4 days at \$75 per day		168.75	Do.
Smith, Livingston, 23/4 days at \$75 per day.		206, 25	Do.
Stone, Mortimer, 3½ days at \$75 per day.		262, 50	Do
Wenke, Adolph E., 2 days at \$75	i	150.00	Do.
Whiting, Dudley E., 40¼ days at \$75 per day. Wyckoff, Hubert, 22¼ days at \$75 per day.		3, 018. 75 1, 668. 75	Do.
	FOURTH DI	VISION	
Parkhurst, Raymond B	<u> </u>	1	Administration of affairs of Divi-
Humfreville, Muriel L	_	1	sion and subject to its direction Secretarial, stenographic, and cler-
	l	1 .	ical.

Organization-National Railroad Adjustment Board-Government employees. salaries and duties—Continued

REFEREES

Name	Title	Salary paid	Duties
Begley, Thomas C., 23/4 days at \$75 per day.		\$206. 25	Sat with Division as member to make awards, upon failure of Division to agree or secure major-
Dash, G. Allan, Jr., 43¾ days at \$75 per day.		3, 281. 25	ity vote. Do.
Ferguson, Emmett, 13 days at \$75 per day.		975, 00	Do.
Larkin, John Day, 25 days at \$75 per day.		1, 875. 00	Do.
McCourt, John B., 2014 days at		1, 518. 75	Do.
\$75 per day. Simmons, Robert G., 4½ days at		337, 50	Do.
\$75 per day. Spillane, James J., 16 days at \$68.53 per day.		1, 096. 48	Do.
\$75 per day. Spillane, James J., 16 days at			

FIRST DIVISION—NATIONAL RAILROAD ADJUSTMENT BOARD

39 South La Salle Street, Chicago 3, Ill.

ORGANIZATION OF THE DIVISION, FISCAL YEAR 1954-55

H. W. Burtness, Chairman	C. W. KEALEY
B. W. FERN, Vice Chairman	C. E. McDaniels
HAROLD V. BORDWELL	D. A. MILLER
GEORGE H. DUGAN	H. J. Reeser
L. B. FEE ¹	O. E. Swan ²
J. K. HINKS	

J. M. MACLEOD, Executive Secretary

JURISDICTION

In accordance with section 3 (h) of the Railway Labor Act, as amended, the First Division of the National Railroad Adjustment Board has jurisdiction over disputes between employees or groups of employees and carriers involving train and yard-service employees; that is, engineers, firemen, hostlers and outside hostler helpers, conductors, trainmen, and yard service employees.

Table 1.—Cases docketed fiscal year 1954-55; classified according to carrier party to submission

Numbe	r of	Nw	mber of
Name of carrier cases doc	keted	Name of carrier cases	aocketed
Alabama, Tennessee & Northern	1	Chicago Great Western	14
Alton & Southern	1	Chicago, Indianapolis & Louis-	
Arkansas & Louisiana Missouri	1	ville	1
Atchison, Topeka & Santa Fe-		Chicago Junction	1
East and West	6		
Atlanta & West Point	9	Pacific—East	23
Atlantic & East Carolina	2	Chicago, North Shore & Mil-	
Atlantic Coast Line	1	waukee	1
Baltimore & Ohio	33	Chicago River & Indiana Ter-	
Boston & Maine		minal	20
Butte, Anaconda & Pacific	1	Chicago, Rock Island & Pacific.	14
Central Railroad Co. of New		Chicago Short Line	1
Jersey	10	Chicago, St. Paul, Minneapolis &	
Central of Georgia	4	Omaha	1
Central Vermont	1	Cleveland, Cincinnati, Chicago &	
Chesapeake & Ohio	60	St. Louis	1
Chicago & North Western	81	Cleveland, Cincinnati, Chicago &	
Chicago, Burlington & Quincy	28	St. Louis—Peoria & Eastern	2

¹ Succeeded O. E. Swan, March 1, 1955. ² Retired February 28, 1955.

Table 1.—Cases docketed fiscal year 1954-55; classified according to carrier partyto submissioon—Continued

ATa	mhar of	X	umber of
Name of carrier cases	mber of docketed		es docketed
Clinchfield	1	New York Central—West	. 4
Colorado & Southern	$ar{2}$	New York, Chicago & St. Louis.	
Delaware, Lackawanna & West-	_	Norfolk & Portsmouth Belt Line.	
ern	41	Norfolk & Western	
Denver & Rio Grande Western	7	Northern Pacific Terminal Co	
Des Moines Union	4	of Oregon	
Duluth, Winnipeg & Pacific	1	Northwestern Pacific	8:
Elgin, Joliet & Eastern	1	Northern Pacific	. 2
Erie	$1\overline{4}$	Pennsylvania—Central	
Florida East Coast	1	Pennsylvania—East	
Fort Worth & Denver	9	Pennsylvania-West	
Georgia, Southern & Florida	ĺ	Philadelphia, Bethlehem & New	
Grand Trunk Western	8	England	5.
Great Northern	ī	England Pittsburgh & Lake Erie	3.
Gulf Coast Lines	1	Portland Terminal	2^{\cdot}
Houston Belt Terminal	ĩ	Pueblo Union Depot	1
Illinois Central	5	Reading	35.
International-Great Northern	$\tilde{2}$	Reading Richmond, Fredericksburg &	<u>. </u>
Interstate	1	Potomac	1
Joint Texas Division of Chicago,	_	River Terminal	. 1
Rock Island & Pacific:		St. Louis-San Francisco	8:
Fort Worth & Denver	4	St. Louis Southwestern	
Kansas City Southern	50	San Diego & Arizona Eastern	
Kansas City Southern-Louisi-	•	Savannah & Atlanta	$\mathbf{\hat{2}}$
ana & Arkansas	1	Seaboard Air Line	16.
Kentucky & Indiana Terminal	4	South Buffalo	2
Lake Superior Terminal & Trans-		Southern Pacific—Pacific	69
fer	2	Southern	
Lehigh & Hudson River	1	Spokane International	6.
Lehigh Valley	30	Terminal Railroad Association o	
Long Island	1	St. Louis	6.
Los Angeles Junction	5	Texas & Northern	. 1
Louisiana & Arkansas	17	Tuscon, Cornelia & Gila Bend.	_ 1
Louisville & Nashville	6	Union Pacific—Eastern District	. 10.
Memphis Union Station	1	Union Pacific - Northwestern	1
Milwaukee-Kansas City Southern		District	. 17
Joint Agency	8	Union Pacific-South Central	16
Minneapolis, St. Paul & Sault		Union Railroad—Pittsburgh	
Ste. Marie	. 2		
Mississippi Central	2	Virginian	-
Monongahela	2	Wabash	26.
Nashville, Chattanooga & St.		Weatherford, Mineral Wells &	
Louis	2	Northwestern	
New Orleans Public Belt	1	Western Maryland	
New Orleans Union Passenger		Western Pacific	_ 16,
Terminal	1		
New York Central—East	1	Total	_ 946

Table 2.—Cases docketed fiscal year 1954-55; classified according to organization party to submission

Name of organization	Number of cases docketed	Name of organization	Number of cases docketed
Engineers	138	Trainmen	314
Engineers-Firemen	4	Switchmen's Union of North	
Engineers - Firemen - Conductors-		America	83:
Trainmen	1	Railroad Industrial Union	10,
Engineers-Conductors	1	United Railroad Operating	
Firemen	261	Crafts	7
Firemen-Trainmen		Individual	15.
Firemen-Conductors-Trainmen	2	•	
Conductors	100	Total	946,
Conductors-Trainmen	. 4		

SECOND DIVISION—NATIONAL RAILROAD AJDUSTMENT BOARD

220 South State Street, Chicago 4, Ill.

M. E. SOMERLOTF, Chairman C. E. GOODLIN, Vive Chairman J. A. ANDERSON R. W. BLAKE	R. P. Johnson T. E. Losey T. F. Purcell E. W. Wiesner
R. W. Blake	
D. H. Hicks	GEORGE WRIGHT

HARRY J. SASSAMAN, Executive Secretary

JURISDICTION

Second Division: To have jurisdiction over disputes involving machinists, boilermakers, blacksmiths, sheet-metal workers, electrical workers, carmen, the helpers and apprentices of all of the foregoing, coach cleaners, powerhouse employees, and railroad-shop laborers.

COMMENT

In addition to the regularly docketed cases, this Division has been called upon to handle a substantial volume of potential cases. Many communications were received from correspondents asking information as to the method and procedure necessary to properly present cases to the Division for adjustment. Some of these correspondents recite their complaints of an alleged violation of rules in existing agreements; others make an attempt to file cases with the Division from properties upon which System Boards of Adjustment exist; and still others present disputes which might develop into cases which should properly be referred to the Division for Adjustment. These cases, fifty-three (53), developed during the fiscal year ending June 30, 1955, and in addition, much correspondence was carried on in connection with similar potential cases listed in our reports for previous years. Many of these cases required special study and consideration which involved a great deal of correspondence and consumed a considerable portion of the time of the Division in an effort to secure the information necessary to direct the proper presentation and/or handling of these matters to a conclusion.

Table 1.—Carriers party to cases docketed

	Number of cases		Number of cases
Aliquippa & Southern RR Co.,	•	Gulf, Colorado & Santa Fe Ry.	
The	3	Co	6
Atchison, Topeka & Santa Fe Ry.		Gulf, Mobile & Ohio RR. Co	3
Co., The	. 23		4
Atlanta Joint Terminals	1	Lake Terminal RR. Co., The	$\hat{\mathbf{z}}$
Atlanta & West Point RR Co		Louisville & Nashville RR. Co.	5
Atlantic Coast Line RR		Milwaukee Kansas City South-	
Belt Ry. Co. of Chicago, The	2	ern Joint Agency	1
Boston & Maine RR	4	Minneapolis & St. Louis Ry. Co	
Burlington Refrigerator Express	•	The Missouri Pacific RR. Co	9
Control PD Co of Norr Jorgan	1		9
Central RR. Co. of New Jersey,	1	Nashville, Chattanooga & St. Louis Ry., The	1
Chesapeake & Ohio Ry. Co., The		New Orleans & North Eastern	
Chicago, Burlington & Quincy			
RR Co	Q	RR. Co Norfolk & Western Ry. Co	2
Chicago, Milwaukee, St. Paul &	0	Northern Pacific Ry. Co	ĩ
Pacific RR. Co	5	Northwestern Pacific RR	ī
Chicago, Rock Island & Pacific		Panhandle & Santa Fe Ry. Co	ī
RR Co	7	Pennsylvania RR. Co., The	$1\tilde{4}$
Cincinnati, New Orleans & Texas		Pittsburgh & Lake Erie RR. Co.,	
Pacific Ry. Co., The	1	The	2
Clinchfield RR. Co	1	The Port Terminal RR. Association	
Delaware, Lackawanna & West-		(Unincorporated)	1
ern RR. Co., The	3	Pullman Co., The	22
Donora Southern RR	1	St. Louis-San Francisco Ry. Co	1
Florida East Coast Ry. Co	1	Southern Pacific Co. (Pacific	, .
Fruit Growers Express Co	1	Lines)	6
Great Northern Ry. Co	5	Southern Pacific Co. (Texas &	:
Gulf Coast Lines	3	New Orleans RR. Co.)	. 5

TABLE 1.—Carriers party to cases docketed—Continued

	Number of cases		Number of cases
Southern Ry. Co	1	Union Terminal Co. (Dallas)	5
Terminal Railroad Association of		Wabash RR. Co	
St. Louis		Washington Terminal Co., The	
Texas & Pacific Ry. Co., The	1		
Texas Mexican Ry. Co., The	1	Total	183
Union Pacific RR Co	6		

Table 2.—Organizations, etc., party to cases docketed

Number of cases Number of cases	ers, Blacksmiths, Forgers & Helpers 1 6 Federated Trades 1 Transport Workers Union of America, CIO—Railroad Division 2 16 United Steel Workers of America 2
	Total cases docketed 183

¹ This organization represents an amalgamation of the International Brotherhood of Blacksmiths, Drop Forgers & Helpers with the International Brotherhood of Boilermakers, Iron Ship Builders and Helpers of America.

a This organization represents the organization shown in prior years reports as the United Railroad Workers of America, CIO.

THIRD DIVISION—NATIONAL RAILROAD ADJUSTMENT BOARD 220 South State Street, Chicago 4, Ill.

R. M. BUTLER, Chairman	E. T. Horsley
J. W. WHITEHOUSE, Vice Chairman	J. Е. Кемр
C. R. BARNES	GERALD ORNDORFF
W. H. CASTLE	ROGER SARCHET
C. P. DUGAN	J. H. Sylvester

A. IVAN TUMMON, Executive Secretary

JURISDICTION

Third Division: To have jurisdiction over disputes involving station, tower and telegraph employees, train dispatchers, maintenance-of-way men, clerical employees, freight handlers, express, station and store employees, signalmen, sleeping-car conductors, sleeping-car porters and maids, and dining-car employees. This Division shall consist of 10 members, 5 of whom shall be selected by the carriers and 5 by the national labor organizations of employees (pars. (h) and (c), sec. 3, First, Railway Labor Act, 1934).

Table 1.—Carriers party to cases docketed

	Number of cases		Number of cases
Alabama Great Southern	1	Butte Anaconda & Pacific	1
Aliquippa & Southern		Camas Prairie	
Ann Arbor	1	Central of Georgia	3
Atchison, Topeka & Santa Fe	12	Central RR. of New Jersey	4
Atlanta & West Point	1	Chesapeake & Ohio	11
Atlantic Coast Line	3	Chicago & Eastern Illinois	2
Baltimore & Ohio	16	Chicago and North Western	3
Boston & Albany	1	Chicago, Burlington & Quincy	7
Boston & Maine		Chicago, Indianapolis & Louis-	
Brooklyn Eastern District Ter-		ville	1
minal	1	Chicago, Milwaukee, St. Paul &	
Burlington-Rock Island		Pacific	30

	Number of cases	· ·	Number of cases
Chicago, Rock Island & Pacific	11	Nashville, Chattanooga & St.	oj cases
Chicago, St. Paul, Minneapolis &		Louis	1
Omaha	, 1	New York Central	30
Chicago Union Station	1	New York, Chicago & St. Louis. New York, New Haven & Hart-	4
Cincinnati, New Orelans & Texas	1	ford	6
Cincinnati Union Terminal	3	ford New York, Susquehanna & West-	
Cleveland, Cincinnati, Chicago &		ern	1
St. Louis	1 5	New Orleans Terminal	. 1
Delaware & Hudson	J	Northern Pacific	4
ern	11	Northwestern Pacific	$\hat{3}$
Denver & Rio Grande Western	8	Pacific Electric	1
Detroit & Toledo Shore Line	2	Pennsylvania	29
Duluth, Missabe & Iron Range	$\frac{3}{1}$	Port Terminal Railroad Association	1
Duluth, Winnipeg & Pacific Elgin, Joliet & Eastern	3	Potomac Yard-RF & P	i
Erie	10	Pullman Company	28
Florida East Coast	3	Pullman CoBrotherhood Sleep-	
Fonda, Johnstown & Glovers-		ing Car Porters	1
ville	1	Railway Express	14 4
Fort Dodge, Des Moines & Southern	1	Reading Sacramento Northern	
Fort Street Union Depot	î	St. Louis-San Francisco	2 5
Fort Worth & Denver	4	St. Louis Southwestern	5
Fruit Growers Express	1	St. Paul Union Depot	1
Georgia		Seaboard Air Line Southern	6 7
Grand Trunk Western Graysonia Nashville & Ashdown.		Southern Pacific Hospital De-	•
Great Northern	$\dot{2}$	partment.	1
Gulf Coast-IGN	5	Southern Pacific (Pacific Lines)	25
Gulf, Colorado & Santa Fe	7	Southern Pacific (Texas & Louis-	-
Gulf, Mobile & Ohio	10 5	iana) Spokane, Portland & Seattle	5 4
Houston Belt & Terminal Illinois Central	9	Staten Island Rapid Transit	ī
International Great Northern	$\tilde{2}$	Tennessee Central	1
Jacksonville Terminal	1	Tennessee RR	1
Kansas City Terminal	2	Terminal Railroad Association of	7
Lake Terminal	$\frac{2}{1}$	St. Louis Texas & Pacific	7 8
Long IslandLos Angeles Junction Ry	i	Wabash	8 5
Louisiana & Northwest	ī	Western Maryland	5
Louisville & Nashville	4	Western Pacific	3
Lehigh Valley	1	Western Railway of Alabama	1
Maine Central	3 5	Western Weighing & Inspection Bureau	3
Missouri-Kansas-Texas	9	Union Pacific	16
Missouri Pacific	27		
Missouri Pacific (T & L)	3	Total	530
Table 2.—Orga	nization	as party to cases docketed	
American Train Dispatchers As-		Joint Council Dining Car Em-	,
sociation	23	ployes	18
Brotherhood Maintenance-of-	68	The Order of Railroad Telegraphers	127
Way EmployeesBrotherhood of Railroad Signal-		Order of Railway Conductors &	141
men of America	16	Brakemen (Pullman System)	8
Brotherhood of Railroad Train-		United Transport Service Em-	_
men	7	ployees of America	8
Brotherhood of Railway & Steam-	-	Miscellaneous classes of employes	6
ship Clerks, Freight Handlers, Express & Station Employes	225	proyes	·
Brotherhood of Sleeping Car		•	
Porters	24	Total	530

FOURTH DIVISION—NATIONAL RAILROAD ADJUSTMENT BOARD 220 South State Street, Chicago 4, Ill.

H. K. HAGERMAN, Chairman V. W. SMITH, Vice Chairman P. C. CARTER C. A. Conway 1 W. J. Ryan J. P. Tahney

R. B. PARKHURST, Executive Secretary

JURISDICTION

Fourth Division: To have jurisdiction over disputes involving employees of carriers directly or indirectly engaged in transportation of passengers or property by water, and all other employees of carriers over which jurisdiction is not given to the First, Second, and Third Divisions. This Division shall consist of 6 members, 3 of whom shall be selected by the carriers and 3 by the national labor organizations of the employees (Par. (h), sec. 3, First, Railway Labor Act, 1934).

Table 1.—Carriers party to cases docketed

	Number of cases		Number
Atchigan Tanaka & Santa Fa	,	Illinois Central RR. Co	of cases
Atchison, Topeka & Santa Fe			1
Ry. Co.		Indiana Harbor Belt RR	Ţ
Baltimore & Ohio RR. Co	4		1
Chicago & North Western Ry.	_	Minneapolis, St. Paul & Sault	
Co	2	Ste. Marie RR. Co	1
Chicago, Burlington & Quincy		Missouri-Illinois RR. Co	1
RR. Co	1	Missouri Pacific RR. Co	1
Chicago Great Western Ry. Co.	1	New York Central RR. Co	3
Chicago, Milwaukee, St. Paul &		New York, Chicago & St. Louis	
Pacific RR. Co	4	RR. Co	1
Chicago, Rock Island & Pacific		Pennsylvania RR. Co	1
RR. Co	3		1
Cincinnati, New Orleans & Texas	-	Southern Pacific Co. (Pacific	•
Pacific Ry. Co.		Lines)	3
Cincinnati Union Terminal Co	1	Southern Ry. Co	$\check{\mathbf{z}}$
Delaware, Lackawanna & West-	_	Terminal Railroad Association	
ern RR. Co	2		
Denver & Rio Grande Western		Union Pacific RR. Co	4
RR. Co		Union RR. Co. (Pittsburgh)	1
Florida East Coast Ry.	ĩ	Virginian RR. Co.	1
Grand Trunk Western RR. Co.	3	Wabash RR. Co	1
	•	wanash ith, co	1
Houston Belt & Terminal Ry.		70-4-1	
Co	3	Total	59

Table 2.—Organization—Employees party to cases docketed

·	Number of cases		Number of cases
American Railway Supervisors Association Association of Colored Railway Trainmen & Locomotive Fire-	3	Miscellaneous classes of employees National Marine Engineers Beneficial Association	1
men, Inc Brotherhood of Railroad Train- men		Police department employees Railroad Yardmasters of Amer-	
Brotherhood of Sleeping Car Porters International Organization Mas-	2	ica Railway Patrolmen's Interna- tional Union, AFL	31 6
ters, Mates & Pilots, Inc Joint Council Dining Car Em-	1	Switchmen's Union of North America.	1
ployes Lighter Captains' Union—Local 996, ILA		Total	59

¹ Appointed effective March 1, 1955, to replace L. B. Fee, who resigned to accept appointment member, First Division.

APPENDIX B

Arbitrators appointed—Arbitration boards, fiscal year, 1955

RAILROADS

Name	Residence	Date of appointment	Arbitration and case No.	Parties
Parker, Jay S	Topeka, Kans	July 28, 1954	Arb. 190; A-4298-A-4299	Chicago & Western Indiana RR.; The Belt Railway & Bortherhood
Guthrie, Paul N	Chapel Hill, N. C	Aug. 2, 1954	Arb. 196; A-4318	of Railway & Steamship Clerks. Grand Trunk Western RR. and Canadian National Ry. (Central Region Lines in United States) and Brotherhood of Railway & Steamship Clerks.
Elkouri, Frank	Norman, Okla	Dec. 15, 1954	Arb. 201; A-4585	Carriers represented by Western Carriers' Conference Committee and Switchmen's Union of North America.
O'Malley, Mart JFerguson, Emmett	Huntington, Ind Lafayette, Ind		Arb. 200; A-4075, A-4457 Arb. 203; A-4530	Chicago & Eastern Illinois RR. and Brotherhood of Railway Clerks. Chicago Union Station Co. and Brotherhood of Railway & Steam- ship clerks.
			AIRLINES	
Cole, David L	Paterson, N. J	Aug. 2, 1954	Arb. 198; A-4463	Hawaiian Airlines, Ltd., and Air Line Pilots Association, International.
Wallen, Saul	Boston, Mass	Aug. 26, 1954	Arb. 197; A-4363	Southern Airways, Inc., and Air Line Pilots Association, International
Douglass, Frank P	Pine, Colo	Jan 11, 1955	Arb. 204; A-4449	Eastern Air Lines, Inc., and Air Line Communication Employees Association.
Jackson, Andrew	New York, N. Y	Arb. 11, 1955	Abr. 205; A-4556	Pan American World Airways, Inc., and Transport Workers Union of America, CIO.
Scott, John Thad, Jr	Houston, Tex	June 23, 1955	Arb. 206; A-4727	Northwest Airlines, Inc., and Air Line Dispatchers Association, AFL.
	I	1	1	

Arbitrators appointed—Special Board of Adjustment, fiscal year 1955 (Railroad)

Name	Residence	Date of appointment	Special Board of Adjustment	Number of awards	Parties
Shake, Curtis G	Vincennes, Ind	July 6, 1954	No. 63	16	Chicago, Indianapolis & Louisville Ry. and Brotherhood of
Douglass, Frank P	Pine, Colo.	July 30, 1954	No. 76	9	Locomotive Firemen & Enginemen. St. Louis, San Francisco Ry. Co., St. Louis, San Francisco & Texas Ry. Co., and Brotherhood of Locomotive Firemen
Leiserson, William M.1	Washington, D. C	Aug. 17, 1954	No. 80	16	& Enginemen. Cuyahoga Valley Railway Co, and Brotherhood of Railroad Trainmen.
Douglass, Frank P.1	Pine, Colo	Aug. 23, 1954	No. 81	1	Chicago, Indianapolis & Louisville Ry. and Brotherhood of Railway & Steamship Clerks.
Guthrie, Paul N	Chapel Hill, N. C	Aug. 27, 1954	No. 79	65	Mononagahela Connecting Railroad and Brotherhood of Railroad Trainmen.
Yeager, John W	Lincoln, Nebr	Sept. 29, 1954	No. 83	54	Denver & Rio Grande R. R. and Switchmen's Union of North America.
Wyckoff, Hubert Yeager, John W	Watsonville, CalifLincoln, Nebr	Oct. 1, 1954 Oct. 4, 1954	No. 38 No. 84	73 4	North America. Union Pacific RR. and Brotherhood of Railroad Trainmen. Great Northern Ry and Switchmen's Union of North America.
Kelliher, Peter M.1	Chicago, Ill	Oct. 5, 1954	No. 82	2	Minnesota, Dakota & Western Railway and Brotherhood of Railroad Trainmen.
Wyckoff, Hubert 1	Watsonville, Calif	Oct. 20, 1954	No. 87	18	Union Pacific Railroad Co. and Brotherhood of Locomotive Engineers and Brotherhood of Locomotive Firemen & Enginemen.
Douglass, David R.1	Oklahoma City, Okla	Oct. 21, 1954	No. 85	14	
Gilden, Harold M	Chicago, Ill	Oct. 29, 1954	No. 75	37	Cuyahoga Valley Ry. Co. and Brotherhood of Railroad Trainmen.
Douglass, David R.1	Oklahoma City, Okla	Nov. 1, 1954	No. 78	3	Chicago, Indianapolis & Louisville Ry. and Order of Railway Conductors & Brakemen, and Brotherhood of Railway Trainmen.
Whiting, Dudley E.1	Detroit, Mich	Nov. 5, 1954	No. 91	14	
Gilden, Harold M.1	Chicago, Ill	Nov. 15, 1954	No. 86	10	Monongahela Ry. Co. and Order of Railway Conductors & Brakemen.
Douglass, Frank P.1	Pine, Colo	Nov. 16, 1954	No. 88	45	New Orleans RR. Co. and Brotherhood of Locomotive Firemen & Enginemen.
Ferguson, Emmett 1	Lafayette, Ind	do	No. 89	44	Chicago & Illinois Midland Ry. and Brotherhood of Railroad Trainmen.
Yeager, John W.1	Lincoln, Nebr	Nov. 15, 1954	No. 90	70	Union Pacific RR. Co. and Brotherhood of Railroad Train- men.
Coffey, A. Langley !	Oklahoma City, Okla	Nov. 16, 1954	No. 92	15	Carriers represented by Eastern, Western, and Southeastern Carriers' Conference Committee and Bretherhood of Railroad Trainmen.
Dunlop, John	Boston, Mass	Nov. 29, 1954	No. 93	2	Mystic Terminal Co. and International Longshoremen Association.
Whiting, Dudley E	Detroit, Mich	Dec. 8, 1954	No. 94	1	Union RR. Co. and United Steelworkers of America, CIO.

Selected by the parties.

Arbitrators appointed—Special Board of Adjustment, fiscal year 1955 (Railroad)—Continued

Name	Residence	Date of appointment	Special Board of Adjustment	Number of awards	Parties		
Douglass, Frank P.1	Pine, Colo	Jan. 11, 1955	No. 96	14	Texas & New Orleans RR. Co. and Order of Railway Con-		
Robertson, Francis J.1	Washington, D. C	Jan. 12, 1955	No. 61	23	ductors & Brakemen. Missouri Pacific RR. Co. and Brotherhood of Railroad		
Douglass, Frank P.1	Pine, Colo	Jan. 14, 1955	No. 100	78	Trainmen. St. Louis Southwestern Ry. Co. and Brotherhood of Rail-		
Gilden, Harold M.1	Chicago, Ill	Feb. 7, 1955	No. 99	28	road Trainmen, and Order of Railroad Telegraphers. Pittsburgh & Lake Erie RR. Co., The Lake Erie & Eastern		
Ferguson, Emmett ¹ Loring, Charles ¹	Lafayette, Ind Tucson, Ariz	Feb. 8, 1955 Feb. 21, 1955	No. 97 No. 101	37 47	RR. Co. and Order of Railway Conductors & Brakemen. Union RR. Co. and Brotherhood of Locomotive Engineers. Chicago & North Western Ry. Co. and Order of Railway Conductors & Brakemen.		
Douglass, Frank P.1	Pine, Colo	Feb. 25, 1955	No. 102	7	Houston Belt & Terminal Co. and Brotherhood of Railroad Trainmen.		
Simmons, Robert G.1	Lincoln, Nebr	Mar. 16, 1955	No. 95	7	Western Pacific RR. Co. and Switchmen's Union of North		
Douglass, David R.¹Gilden, Harold M.¹	Oklahoma City, Okla Chicago, Ill	Mar. 17, 1955 Mar. 18, 1955	No. 104 No. 105	(*) (*)	America. Union Terminal Co. and Brotherhood of Railroad Trainmen. Pittsburgh & Lake Erie RR. Co., The Lake Erie & Eastern RR. Co., and Brotherhood of Locomotive Engineers.		
Whiting, Dudley E. ¹	Detroit, MichAlbuquerque, N. Mex	Mar. 30, 1955 Apr. 8, 1955	No. 106 No. 107	(*) (*)	Long Island R.R. Co. and Brotherhood of Railroad Trainmen. Northwestern Pacific Ry. and Order of Railroad Conductors & Brakemen and Brotherhood of Railroad Trainmen.		
Shake, Curtis G	Vincennes, Ind	Apr. 11, 1955	No. 103	(*)	Central RR. Co. of New Jersey and Brotherhood of Railroad Trainmen.		
Gilden, Harold M.1	Chicago, Ill	May 26, 1955	No. 110	10	Pittsburgh & Lake Erie RR. Co., Lake Erie & Western RR. Co., and Brotherhood of Locomotive Firemen & Enginemen.		
Gilden, Harold M.1	do	May 27, 1955	No. 111	(*)	Michigan Central RR. Co. (New York Central RR., lessee) and Brotherhood of Locomotive Engineers.		
Douglass, Frank P.1	Pine, Colo	June 6, 1955	No. 112	(*)	St. Louis Southwestern Ry, Co. and Brotherhood of Loco-		
Mabry, Thomas J.1	Albuquerque, N. Mex	June 10, 1955	No. 113	(*)	motive Firemen & Enginemen. Southern Pacific Co. (Pacific Lines) Nogales Yard and Brotherhood of Locomotive Firemen & Enginemen.		
·	Arbitrator appointed—Special Board of Adjustment, fiscal year 1955 (Airline)						
Guthrie, Paul N.1	Chapel Hill, N. C	May 9, 1955	No. 109	(*)	National Airlines, Inc., and Flight Engineers International Association, NAL Chapter.		

¹ Selected by the parties, *Not available.

Arbitrators appointed pursuant to union-shop agreements, fiscal year 1955

Name	Residence	Date of appointment	Carrier	Organization	Individual involved
Dash, C. Allen Begley, Thomas C. Leahy, Daniel A. Fitzsimons, John F. Simkin, William E. Miller, Joseph L.	Philadelphia, Pa. Cleveland, Ohio	Aug. 4, 1954 Nov. 4, 1954 Dec. 10, 1954 do Jan. 18, 1955 Apr. 18, 1955	Delaware & Hudson RR Delaware, Lackawanna & Western RR. Pennsylvania RR.	Brotherhood of Railway & Steamship ClerksdoBrotherhood of Maintenance-of-Way Employees. Brotherhood of Locomotive Firemen & Enginemen. Brotherhood of Railway and Steamship Clerksdo	A. P. Regan. L. J. Roman. C. Hallett.

Referees appointed—System Board of Adjustment (Airline), fiscal year 1955

Name	Residence	Date of appointment	Parties
Parker, Jay S. l. Alexander, Gabriel N. l. Gilden, Harold M. Rogers, Daniel C. Sanders, Paul H. l. Horvitz, Aaron l. Gill, Warren M. Lynch, Daniel A. Spillane, James J. Sanders, Paul H. l. Horvitz, Aaron lackson, Andrew Kiernan, James P. l. Jackson, Andrew Vanderhill, William Amory. Guthrie, Paul N. Scott, John Thad, Jr. l. Simmons, Robert G. Dodd, Paul A. Lynch, Daniel A. Jackson, Andrew Kiernan, James P. Wallen, Daniel A. Jackson, Andrew	Detroit, Mich Chicago, Ill Fayette. Mo Nashville, Tenn do New York, N. Y Lebannon, Oreg. New York, N. Y Evanston, Ill Nashville, Tenn New York, N. Y Evanston, Ill Nashville, Tenn New York, N. Y Chapel Hill, N. C Chapel Hill, N. C Houston, Tex Lincoln, Nebr Los Angeles, Calif New York, N. Y	Aug. 4, 1954 Aug. 23, 1954 Aug. 30, 1954 Sept. 3, 1954 Nov. 1, 1954 Nov. 4, 1954 Dec. 2, 1954 Jan. 17, 1955 Jan. 18, 1955 Jan. 18, 1955 Mar. 16, 1955 Mar. 23, 1955 Apr. 8, 1955 May 31, 1955 May 31, 1955 May 31, 1955 May 31, 1955	United Air Lines and Air Line Stewards & Stewardesses Association. National Airlines, Inc., and International Association of Machinists. Trans-World Airlines, Inc., and Air Line Stewards & Stewardesses Association, International. Braniff International Airways, Inc., and Air Line Pilots Association. Elving Tigers Lines Inc. and Air Line Pilots Association. International

See footnotes on p. 58.

Referees appointed—System Board of Adjustment (Railroad), fiscal year 1955

Name	Residence	Date of appointment	Parties
Shugrue, Dwyer ¹	New York, N. Ydodo	July 1,1954	Pennsylvania RR. and Railroad Food Workers Union.
McLaughlin, George W		Mar. 14,1955	Do.
Do		do	Do.

<sup>Appointed but did not serve.
Service not utilized case withdrawn.</sup>

APPENDIX C

Table 1.—Number of cases received and disposed of, fiscal years 1935-55

							-			
Status of cases	21-year period, 1935-55	Fiscal year 1955	Fiscal year 1954	Fiscal year 1953	Fiscal year 1952	Fiscal year 1951	Fiscal year 1950	period		
	All types of cases									
Cases pending and unset- tled at beginning of period. New cases docketed	96 7, 843	154 451	125 425	184 395	153 448	125 418	· 93 394	172 463	126 381	151 219
Total cases on hand and received	7, 939	605	550	579	601	543	487	635	507	370
Cases disposed of	7, 741	407	396	454	417	390	362	496	347	220
Cases pending and unset- tled at end of period	198	198	154	125	184	153	125	139	160	150
i				Re	presenta	tion cas	ses	<u>' </u>		
Cases pending and unset- tled at beginning or period. New cases docketed	24 2, 939	21 96	34 127	51 137	36 159	23 133	23 128	50 176	34 149	43- 108-
Total cases on hand and received	2, 963	117	161	188	195	156	151	226	183	151
Cases disposed of Cases pending and unset-	2, 936	90	140	154	144	120	128	186	139	107
tled at end of period	27	27	21	34	51	36	23	40	44	44
				N	Aediatio	n cases				
Cases pending and unset- tled at beginning of period. New cases docketed	72 4, 867	129 353	91 288	133 255	117 289	102 284	70 266	122 286	91 230	108 110
Total cases on hand and received	4, 939	482	379	388	406	386	336	408	321	218
Cases disposed of	4, 769	312	250	297	273	269	234	309	206	112
Cases pending and unset- tled at end of period	170	170	129	91	133	117	102	99	115	106
			•	Int	erpretat	ion cas	es			
Cases pending and unset- tled at beginning of period. New cases docketed	0 37	4 2	0 10	0 3	0	0	0	0	1 2	0
Total cases on hand and received	37	6	10	3	0	1	0	1	3	1
Cases disposed of	36	5	6	3	0	1	0	1	2	1
Cases pending and unset- tled at end of period	1	1	4	0	0	0	0	0	1	0

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Table 2.—Disposition of mediation cases by method, class of carrier, issue involved, fiscal year, 1955

	Disposition by type of carrier							Disposition by issue involved									
•	Total all cases		Railroads New agreen	reement Rates of pay			Rules		Miscellaneous								
		Class 1	Class 2	Class 3	Switch- ing and term- inal	Electric rail- roads	Miscel- laneous carriers	Rail- roads total	Air- lines total	Rail- road	Airline	Rail- road	Airline	Rail- road	Airline	Rail- road	Airlin
Total	312	156	13		58	5	9	241	71	1	5	64	54	149	9	27	
Mediation agreement	205 5 24 11	94 1 16 5	9		46 3 1 2	5	3	158 4 22 7	47 1 2 4	1	2	44 3 8 1	38 1 1 4	91 1 12 5	5	22 2 1	
Carrier EmployeesBoth	23 21	14 14	1		2 1		1	17 17	6′ 4 .		2 1	2 2	2 2	15 14	2 	1	
Dismissal	23	12			3		1	16	7			4	6	11	1	i	

Table 3.—Representation cases disposition by craft or class, employees involved and participating, fiscal year 1955

			Rail	roads		Airlines				
	Total all cases	Num- ber cases	Num- ber crafts or classes	Num- ber em- ployees in- volved	Num- ber em- ployees partic- ipating		Num- ber crafts or classes	Num- ber em- ployees in- volved	Num- ber em- ployees partic- ipating	
Total		72	90	11, 188	10, 094	18	21	2, 465	1, 958	
Disposition: Certification based on election	76	60	76	10, 872	10, 064	16	19	2, 442	1, 951	
authorizations Withdrawn after in-	5	4	4	18	16	1	1	8	8	
vestigation	4	3	3	210		1	1	15		
vestigation Dismissal	1 4	1 4	2 5	33 55	14					
Total all cases	90		111	13, 653	12, 052					

Table 4.—Number of cases disposed of by major groups of employes, fiscal year 1955

		Number of—						
Major groups of employees	All types of cases	Represen- tation cases	Media- tion cases	Interpre- tation cases				
Grand total, all groups of employees	407	90	312	5				
Railroad, total	317	72	241	4				
Combined, groups, railroad. Train, engine and yard service. Mechanical foremen. Maintenance of equipment. Clerical, office, station, and storehouse. Yardmasters Maintenance-of-way and signal Subordinate officials in maintenance of way. Agents, telegraphers, and towermen. Train dispatchers Technical engineers, architects, draftsmen, etc. Dining-car employees, train and pullman porters. Patrolmen and special officers Marine service. Miscellaneous railroad	3 17 26 7 11 0 4 13 3 16 5	2 25 2 4 1 3 2 0 1 0 3 11 2 12 2 11 5	13 147 1 13 24 4 9 0 2 13 0 5 3 4 3	1				
Airline, total	90	18	71	1				
Combined airline Mechanics Radio and teletype operators Clerical, office, stores, fleet and passenger service Stewards, stewardesses, and flight persons. Pilots Dispatchers. Mechanical foremen Meteorologists Flight engineers. Miscellaneous.	28 5 5 6 23 7 1 1	2 2 1 1 4 1 2 5	26 5 3 5 19 7	1				

Table 5.—Number of crafts or classes and number of employees involved in representation cases, by major groups of employees, fiscal year 1955

Major groups of employees	Number	Number of crafts			
Major groups of employees	of cases	or classes	Number	Percent	
Grand total, all groups of employees	90	111	13, 653	100	
Railroad, total	72	90	11, 188	82	
Train service Engine service Yard service Mechanical foremen Maintenance of equipment Clerical, office, station, and storehouse. Yardmasters Maintenance of way and signal. Subordinate officials, maintenance of way Agents, telegraphers, and towermen Dispatchers Technical engineers, architects, draftsmen, etc. Dining-car employees, train and pullman porters. Patrolmen and special officers Marine service Combined groups, railroad	9 7 2 4 1 3 2 0 1 1 2 1 1 2 1 2	11 12 7 2 8 1 3 2 1 1 2 2 1 7 4	1, 126 2, 556 4, 827 34 171 186 89 47 4 328 926 37 605 107	(1) (2) (2) (1) (1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	
Miscellaneous râtiread		21	2, 465	18	
Mechanics	2	2	494	4	
Radio and teletype operators. Clerical, office, stores, fleet and passenger service. Stewards, stewardesses, and pursers. Dispatchers	1	1 1	1, 110 22	(¹) 8	
Pilots Mechanical foremen Flight engineers. Combined groups, airline Miscellaneous.	4 1 2 2	4 1 2 5 5	147 21 441 82 148	(1) 3 (1) 1	

¹ Less than 1 percent.

Table 6.—Number of crafts or classes certified and employees involved in representation cases by types of results, fiscal year 1955

		Cor						
•	Nation	al organi		is issued	cal union	То	tal	
	Craft or				invo	loyees llved	Craft or	Em- ploy- ees in- volved
	<u> </u>	Num- ber	Per- cent		Num- ber	Per- cent		Num- ber
RAILROADS					٠.			
Representation acquired: Elections Proved authorizations Representation changed:	12	247 13	(2) 2				12 3	247 13
Elections Proved authorizations Representation unchanged:	39 1	3, 240 5	(2) (2)				39 1	3, 240 5
Elections Proved authorizations	24	7, 383	55	1	2	100	25	7, 485
Total railroads	79	10, 888	82	1	2	100	80	10, 890
AIRLINES								
Representation acquired: Elections	10 1	219 8	(2) 2				10 1	219 8
ElectionsProved authorizations	8	2, 201	16	- 			8	2, 201
Representation unchanged: Elections.' Proved authorizations	1	22	(2)				1	22
Total airlines	20	2, 450	18				20	2, 450
Total combined railroad air-	99	13, 338	100	1	2	100	100	13, 340

No certifications issued to system associations.
 Less than 1 percent.

Table 7.—Strikes in the railroad and airline industries, July 1, 1954, to June 30, 1955

										
Case No.	Carrier	Organization	Craft or class	Number employ- ees	Date work stoppage	Date work resumed	Dura- tion (days)	Iss ue s	Disposition	Approximate man- days lost
P. ILC-2280	Western Pacific RR	Switchmen's Union of North America.	Switchmen	12	7-6-54	7-7-54	19	(Laying off sick—San Francisco yard.) Re- duction in number of switch engines over	Employees returned to work without formal settlement.	12
insc. A-4323	ern Ry. Co.	BLE, BLF & E, and BRT.	Engineers, firemen, and trainmen.	15	7-9-54	7-23-54	14	holiday period. Abolishment of firemen job on diesel engines and rules, pay changes.	Settled by agreement between parties.	210
HL- A-4559		Air Line Pilots Association, International.	Pilots	3, 064	7-31-54	8-25-54	26	Pilots refusal to fly non- stop transcontinental flights which exceed 8-hour limit.	Settled by agreement reached between the parties, based on rec- ommendation of a neutral.	79, 784
#12 _{A−4590}	(Georgia RR. and Atlanta & West Point RR. also involved).	BRT, BLE, and BLF & E.	Switching crews: yardmen, train- men, and engine- men.	230	8-17-54	8-23-54	6	Suspension of members of switching crew ac- count refusal to cross picket line; also griev- ances.	Mediation agreement; grievances settled.	. 780
•	West Coast Airlines, Inc.	International Association of Machinists.	Mechanics, stock clerks, ground communications technicians.	80	8-24-54	8-25-54	1	Revision of agreement	Mediation agreement, wage increase, and rules changes.	80
/ A-4380 4381 4382	RR. Co.	BLE	Engineers	100	11-11-54	12-6-54	25	Rules change request of organization.	Agreement reached through direct negotiations.	2,500
and 4383. C-2349	Youngstown & Northern RR.	BRT	Trainmen	95	2-8-55	2-10-55	2	Protest—grievance set- tlement.	Settled by agreement between parties.	190
A -4773		International Brotherhood of team- sters.	Truck drivers	. 7	3-3-55	3-9-55	6	Assertion of representa- tion claim.	Arbitration agreement	42

A-4626 A-4627 A-4628 and A-4850	Louisville & Nashville RR. and Nashville, Chattanooga & St. Louis Ry. and Clinch- field RR.	Nonoperating employees (RED, BRC, BMWE, ORT, and BRSA).	Clerks, machinists, electricians, car repairmen, teleg- raphers, and other shoperaft workers, maintenance of way, and signal- men.	15, 00Ó	3-14-55	5-11-55	60	Health and welfare plan and rules changes.	Mediation agreement dispute submitted to neutral referee.	900, 000
	Atlanta & West Point, Georgia RR, Western Ry. of Alabama, At- lanta Joint Terminal & Augusta Union Sta- tion.	Nonoperating employees (RED, BRC, BMWE, ORT, and BRSA).	Clerks, shopcraft, telegraphers, main- tenance of way, and signalmen.	1, 100	3-16-55	5-11-55	58	Health and welfare plan and rules	do	63, 800
A-4797 A-4798 A-4799 A-4852	Louisville & Nashville RR and Nashville Terminals.	BLE BRT ORC ATDA & RYA	vard service em-		4-18-55 4-18-55	5-11-55 5-11-55	24 24	Disciplinary action account employees' re- fusal to cross picket lines.	Settled by mediation agreement.	
P R A-4738	Niagara Junction Ry	BRT	Train, engine, and yard service employees.	70	3-17-55	5-12-55	58	Wges, paid holidays, shift differentials, and change in vacation agreement.	do	4, 060
P. R.A-4425	Belfast & Moosehead Lake RR.	BMWE	Maintenance-of-way employees.	15	4-6-55	4-28-55	22	Revision of agreement (40-hour week, stand- ard rates of pay, union- shop agreement).	Employees returned to work. No changes made in agreement.	330
A-4655 and A-4698	South Buffalo Ry. Co	BRT	Trainmen	400	4-15-55	4-17-55	2	Rules—wage increase and inclusion of cost- of-living increase in basic rate of pay.	Closed by mediation agreement signed Apr. 21, 1955; wage increase and rules changes.	800
#L A-4761	The Flying Tiger Line, Inc.	International Association of Machinists.	Mechanics	400	6-14-55			Rules — Union shop, wages system board of adjustment, vacations, and other rules.	Settlement reached by parties.	

Table 8.—Number and mileage of principal carriers by railroad where employees are represented by various labor organizations, by crafts or classes, June 30, 1955

	resente	t of rep- ation on 30, 1955		F	ercei	at of		mile ne 30	eage cov	ered on	
Organization and craft or class	Num- ber of car- riers	Mile- age cov- ered	1955	1954	1953	1952	1951	1950	5-year period 1945–49 (aver- age)	5-year period 1940–44 (aver- age)	4-year period 1936–39 (aver- age)
Total	135	224, 359]								
Brotherhood of Locomotive Engineers: Locomotive engineers	115	217, 859	97	97	97	93	97	97	96	97	93
Locomotive firemen, hostlers, and hostler helpers	5	807	. (2)	(2)	(2)	(1)	(1)	3	(2)	(2)	(2)
Brotherhood of Locomotive Firemen		001	``	\ \ \	``	``	\ ` <i>`</i>		()	``	\ \ \ \
and Enginemen: Locomotive firemen, hostlers, and hostler helpers Locomotive engineers	128 20	223, 308 6, 513	99	99 (2)	99 3	99	99	99 (1)	98 3	99 2	98 1
International Association of Railway Employees:											
Locomotive firemen, hostlers, and	4	012	(2)	(2)	(1)	(1)	(1)	(1)	(2)		1
hostler helpers	2	913	(2)	(2) 2							
Brakemen of America:				ļ							
Conductors (road) Brakemen, flagmen, baggagemen	97	195, 586	87	87	88	88	87	86	85	95	
(road)	-	9, 919	4	4	4	(1)	(1)	(1)	(2)	(2)	(2)
Yard foremen, helpers, and switch- tenders	2	8, 253	4	4	4	4	3	3	4	4	4
Yardmasters Dining-car stewards	2	170 7, 923	(2)	(2)	(2) 3	(1) 4	(1)	3	4	6	5 10
Parlor and sleeping car conductors.	i	10, 671	5	5	5	4	4				
Brotherhood of Railroad Trainmen: Conductors (road)	37	28, 173	13	13	12	12	15	14	15	7	2
Brakemen, flagmen, baggagemen	124	214, 438	95	95	95	98	99	99	99	99	99
Yard foremen, helpers, and switch-		i '		1			İ	93	1	92	
tenders Yardmasters	116 22	192, 902 16, 499	86	86	86	86	90	13	89 11	13	92
Dining-car stewards Dining-car cooks and waiters	39	150, 914 324	67 (2)	(2)	67 (2)	(1)	65	73	(2)	(2)	59
Passenger representatives	2	11,796	5	(2) 5	5	5	5	2	`´3		
Taproom attendants Motorcar operators	1	8, 830		4	4	4	3				
Bus and/or truck drivers	1	4, 316 8, 129	2	2 4	2	2 4	3	2	2 4		
Hump-motorcar operators	î	10, 112		5	5	5	4	4	4		
Switchmen's Union of North America: Yard foremen, helpers, and switch-											
tendersRailroad Yardmasters of America;	11	32, 037	14	14	14	14	10	10	11	9	10
Yardmasters	53	150, 725	67	70	65	64	60	64	61	45	34
Stationmasters	2	8, 924 10, 671	5	5	5	5	4	5	5	(2)	(2)
Railroad Yardmasters of North America:		'	-								
Yardmasters	11 3	33, 705		13	13	10	7	5	6	5 3	4 3
Stationmasters Brotherhood of Railway and Steam-	3	10, 948	5	5	5	5	4	5	5	3	3
Brotherhood of Railway and Steam- ship Clerks, Freight Handlers, Ex- press, and Station Employees: Clerical, office, station, and store-											
house employees Redcaps, ushers, and station at-	130	223, 805	99	99	99	99	99	99	99	98	96
tendants Stationmasters	3	18, 321 5, 116	8	8	8	8	5	8	4		
Grain-elevator employees	2	16, 915	7	7	7	7	7	7	2 7		
Coal-pier foremen Coal cranemen	1	5, 116		2 7 2 (2) (2)	2 7 2 (2) (2)	2 7 2 (1) (1)	2 7 2 (1) (1)	2	(2)		
Coal-dumper employees Ore-dock workers	. 1	564 13, 076	(2)	(2)	(2)	(1)	(1)	(1) 6	(2)		
Gatemen	1	10, 112	5	5 3	5 3	4	4	4	4		
Bus and/or truck drivers Laundry workers and/or seam-		6, 344	3	1	3	3	3	3	3		
stresses Hotel and restaurant employees	1	16, 064 9, 720		7 4	7	3 4	3 4	7	4		
Telegraphers, towermen and		1	1	1		1	1	//\		(%)	(9)
agents Timber-treating plant employees	1 1	191		(2)	(2)	(1)	(1)	(1)	(2)	(2)	(3)

:See footnotes at end of table.

Table 8.—Number and mileage of principal carriers by railroad where employees are represented by various labor organizations, by crafts or classes, June 30, 1955—Continued

	Extent	of rep-) on or	at of	toto1	mila	000 001	arad or	
	resenta	tion on 30, 1955		r	erce	16 91	Ju	ne 30	age cov	ered on	
Organization and craft or class	Num- ber of car- riers	Mile- age cov- ered	1955	1954	1953	1952	1951	1950	5-year period 1945–49 (aver- age)	5-year period 1940–44 (aver- age)	4-year period 1936-39 (aver- age)
United Transport Service Employees:	2	34, 194	15	11	15 2	15	14	14	14	2	
Dining-car cooks and waiters Maids and chair car attendants Train coach, parlor, sleeping, and clubcar porters	1 7	4, 778 22, 175	10	10	2 10	10	9	5	· 2	(1)	
Taproom attendants Redcaps, ushers and station at-	1	1, 815	(1)	(1)	(1)	(1)	(1)	(1)	1		
tendants order of Railroad Telegraphers: Telegraphers, towermen, and	14	65, 369	29	29	29	29	25	28	33	27	12
agents	127 5 6	223, 642 2, 857 10, 572	99 1 5	99 1 5	99 1 5	99 1 5	99 .8 7	99 1 2	99 1 5	99 3 5	98 2
Telegraph and telephone linemen. Brotherhood of Railroad Signalmen of America:			Ì	1	i			_			
Signalmen	106 4	216, 151 2, 021	(1)	96	96	96	92	96	95 2	91 1	87
tion: Train dispatchersBoat dispatchersPower dispatchers	117 2 2	212, 799 14, 867 2, 279	95 7 1	95 7 1	95 7 1	95 7 1	91 6 1	94 6 1	93 6 (2)	80	78
AFL: Supervisors of mechanics	6	9, 426	4 3	4	5 3	6 3	6 2	6 2	10	3	
Molders Laundry workers and/or seam- stresses	1	6, 186 8, 129	4	3	4	4	3	4	4		
Motorcar repairmenBrotherhood of Maintenance of Way Employees:	1	1, 193	(1)	(1)	(1)	(1)	(1)	(1)	(2)		
Maintenance-of-way employees Shop laborers	133 3 1	224, 161 564 8, 830	99 (2) 4	99 (2) 4	99	99	99	93	94	94	9
Stockyard employees Coal-pier operators Drawbridge operators	1 2	966 3, 406	(2)	(2)	(2)	(1) 1	(i) 1	(1)	(2) 2		
Foremen in electric-traction de- partment. Crossing tenders	1 1	10, 112 981	5 (2)	(2)	(2)	(1)	(1)	(1) 2	(2) 4 2		
Hump-motorcar operators Water-service employees	1 1 1	4, 634 5, 116 6, 960	(2) 2 2 3	(2) 2 2 3	5 (2) 2 2 3	5 (1) 2 2 2 3	(1), 2 2 2 3	3			
International Association of Machinists: Machinists	. 127	222, 441	99	99	99	99	99	99	94	87	8
International Brotherhood of Boiler- makers, Iron Shop Builders and Helpers of America:											
Bollermakers. International Brotherhood of Black- smiths, Drop Forgers, and Helpers:	125	211, 921	94	94	94	94	95	95	94	87	
BlacksmithsSheet Metal Workers International	124	216, 248	96	96	94	97	95	96	89	81	1
Association: Sheet-metal workers Molders	125 3	222, 309 8, 644	4	4	4	4	99	99 4	94 4	87	-
Foundry employees Water-service employees International Brotherhood of Electrical	1 2	10, 671 5, 636	5 3	3	3	5 2	2	5 1	5 4		
Workers: Electrical workers Telegraph and telephone linemen_	121 28	211, 502 110, 276	49	94 49	48	50	44	94 48	93 40	33	
Signalmen Coal-pier operators Coal-dumper employees	i	2,003 5,116 5,116	2	(1) 2 2	(1)	$\begin{vmatrix} 1\\2\\2 \end{vmatrix}$	(1)	(1) 3 2	$\begin{vmatrix} & 1 \\ & 3 \\ & 2 \end{vmatrix}$		-
Substation operators Brotherhood of Railway Carmen of	i	10, 671		5	5	5	5	5			-
America: Carmen		212, 533	95	95	95	95	96	95	9	4 87	.

See footnotes at end of table.

Table 8.—Number and mileage of principal carriers by railroad where employees are represented by various labor organizations, by crafts or classes, June 30, 1955—Continued

Continued											
	resente	t of repation on		I	Perce	nt of	total Ju	l mile ne 30	eage cov	ered on	
Organization and craft or class	Num- ber of car- riers	Mile- age cov- ered	1955	1954	1953	1952	1951	1950	5-year period 1945-49 (aver- age)	5-year period 1940-44 (aver- age)	4-year period 1936-39 (aver- age)
International Brotherhood of Firemen, Oilers, Helpers, Roundhouse and Railway Shop Laborers: Powerhouse employees and rail- way shop laborers. Hotel and Restaurant Employees In- ternational Alliance and Bartenders Union:	122	211, 649	94	94	94	94	95	95	• 94	87	71
Cooks and waiters	45	87, 947	39	43	39	63	57	62	65	71	58
Coach, sleeping-car, parlor-car and club-car porters. Hotel and restaurant employees. Bartenders. Maids and chair-car attendants. Platform vendor service employees. American Railway Supervisors Asso-	8 4 3 1 1	37, 829 33, 442 25, 772 571 6, 539	17 15 11 (¹) 3	17 15 11 (¹) 3	17 15 11 (¹) 3	17 17 11 (¹) 3	15 11 10 (¹) 3	18 14 11 (¹) 3	15 5 10	9	
ciation: Yardmasters Supervisors of mechanics Wire chiefs Stationmasters Roadmasters Technical employees Subordinate officials in mainte-	3 47 1 1 2 7	2, 844 120, 718 7, 923 7, 923 11, 166 22, 877	1 53 4 4 5 10	1 53 4 4 5 10	5 52 4 4 5 10	5 45 4 4 5 10	4 40 3 3 4 9	5 35 4 4 4 11	5 31 4 3 3 2	17	6
nance-of-way and structures de- partment	13 1	48, 159 6, 344	21 3	21 3	20	15 3	10	9	6		
club-car porters	29 3 1	111, 198 23, 532 13, 073	50 10 6	50 10 6	52 10 6	44 10 6	47 9 5	49 9 6	45 8 5	31	10
Union, AFL: Railway patrolmen. Brotherhood of Railroad Shop Crafts of America: Machinists.	40	133, 466	59	59	59	43	43	47	46	17 3 4	
Boilermakers			-25			-75			(5)	34	
Bollermakers Blacksmiths Sheet-metal workers Electrical workers Carmen Bricklayers Powerhouse employees and rail-	1	981	(1)	(1)	(1)	(1)	(1)		(5) (2) (2)	24	
Electrical workers Carmen							(1)	(1)	(2)	24	
Bricklayers								4	4		
way shop laborers. American Federation of Technical En-					ļ			\ -		2 4	
gineers: Technical engineers, architects, draftsmen, and allied workers International Union of Steam and Operating Engineers:	1	1, 702	(1)	(1)	(1)	3	3	3	3		
Operating Engineers: Hoisting and portable engineers in stores department Hoisting engineers. Grain elevator employees. International Longshoremen's Asso-	1 5	1, 702 22, 639	(i) 10	(1) 10	(1) 7	(1)	(1)	(1) 7	1 4 3		
ciation: Wharf-freight handlers	1 1 3 2	172 172 1, 628 5, 236	(1) (1) (1) (2)	(1) (1) (1) (1) 2	(1) (1) (1) (2)	(1)	2 2 (¹) 2	(5)	(2) (2) (2) (2) 2		
and Helpers: Bus and Truck Drivers American Brotherhood of Railway	1	8, 315	4	4	4	4	3	4	4		
Police: Patrolmen	. 1	6, 905	3	3	3	3	3	,3	3		.l

See footnotes at end of table.

Table 8.—Number and mileage of principal carriers by railroad where employees are represented by various labor organizations, by crafts or classes, June 30, 1955—Continued

Continued		t of rep-			erce	at of	total	mile	age cov	ered on	
		tion on 30, 1955						ne 30			
Organization and craft or class	Num- ber of car- riers	Mile- age cov- ered	1955	1954	1953	1952	1951	1950	period	5-year period 1940–44 (aver- age)	4-year period 1936-39 (aver- age)
United Railroad Workers of America, CIO:											
Boilermakers	2	10, 209	5 2 (3) 5	5	5	5			4		
Blacksmiths Carmen and coach cleaners	1 1	4, 778 97	(3)	(2)	2						
Electrical workers	2	10, 209	\ 5	\ ´5	5	5					
Sheet-metal workers									4		
Powerhouse employees and rail- way shop laborers	2	10, 209	5	5	5	5		4	4		
Molders	1	10, 112	5	5	5	5		4			
Maintenance-of-way employees Grain-boat captains	1	10, 112	5	5	5			6			
Coal-dumper employees	2	13, 716	6	6	6	(1)					
International Longshoremen and Warehousemen's Unions, CIO: Coal			ļ	ļ	l					j	
Dumper Employees	1			1			(1)	(1)	(2)		
Amalgamated Association Street,							``	``			
Electric Railway and Motor Coach Employees of America, AFL: Bus			1				1		Ì		
and/or Truck Drivers	1	602	(1)	(1)	(1)	(1)	(1)	(1)	(2)		- -
System associations:		l	''	``	''					1	1
Locomotive engineersLocomotive firemen, hostlers, and										*	
hostler helpers										1	1
Yardmasters	8	9, 271	4	4	4	4	3	4	5	6	6
Clerical, office, station, and store- house employees										1	5
Telegraphers, towermen, and agents				İ			Ì		(1)	6	
agents Dispatchers	3	6, 539	3	3	3	3	3	3	(1)	111	11
Maintenance-of-way employees				l				-		6	8
MachinistsBoilermakers	3 4	1, 198 1, 361	(1) (1) 1	(1) (1) 1	18	18	(2)		(2)	11 12	19 23
Blacksmiths	2	2, 165	Y	Y	(1)	(1)	(i)	[(t)]	2	17	23 23 22
Sheet-metal workers	3 2	1, 250 1, 042	(2)	1 (2)	18	1 (2)	18		(2)	11 11	22 23
Electrical workers Carmen	4	1, 361	(1)	(1)	000000	000000	30000		i	îî	22
Powerhouse employees and rail-				1					(2)	10	22
way shop laborers Dining-car stewards	1 2	163 1,702	(1)		(1)	(1) (1)	(1)	(1)	(3)	3	4
Cooks and waiters	ĩ					`í	(1)	(1)	1	9	15
Coach, sleeping-car, parlor-car and			1	1		1	ļ	İ		6	14
club-car portersSupervisors of mechanics						21	17	20	22	16	17
Railway patrolmen	5	14, 345	6	6 5	6 5	6 5	6	5	6 4	4	
Stationmasters Foundry employees	3	10, 850	5	3	"				3		
Printer	1	6, 188	3	3	3	3	2	3	3		
Wire chief Technical engineers, architects,	1	211	(1)	(1)	(1)	(1)	(1)	(1)	(2)		
draftsmen, and allied workers	9	16, 143	7	7	7	6	6	6	. 6		
Nurses Drawbridge operators	1	8, 129 29	(1)	(1)	(1)	(1)	(1)	(1)			
Subordinate officials in mainte-	ļ *·	2.0	10	10	1 '	l ' ′	\ \ \ \	` ′			
nance-of-way and structures		00 200	9	9	9	7	7	8	8	4	4
departmentForemen in electric-traction Dept_	5	20, 382 365	(1)	(1)	(1)	(1)	(1)	(1)	(3)		
Local unions:	1	•	1	1		1		1	(2)	1	2
Firemen and hostlers Brakemen, flagmen, and baggage-	1	294	(1)	(1)	(1)	(1)	(1)	(1)	(2)	1	*
men	2	355	(1)	(1)	(1)	(1)	(1)	(1)	(3)	(2)	(2)
Yard foremen, helpers and switch- tenders	3	1,548	0	(n)	(1)	(1)	(1)	(1)	(2)	(2)	(2)
Cooks and waiters	í	539	(1)		(i)		(1)	\ 6	\ `´6	5	
Coach, parlor-car, club-car, and	1	4, 634	2	2	2	2	3	3	3	8	
sleeping-car porters Supervisors of mechanics	2	1,617	(1)	(1)	(1)	(1)	(1)	(1)	(2)	i	
Technical engineers, architects,			1	1	1	(1)	1	(1)	1		
draftsmen, and allied workers Wharf-freight handlers	1	1, 474 6, 905	(1)	(1)	(1)	(1)	(1)	3	3		
Subordinate officials, maintenance-	1			1							1
of-way and structures depart- ment	3	9, 627	4	4	4	4	3	4	4		
Hump-motorcar operators	ĭ	643							<u> </u>		<u> </u>
1 Less than 1 percent. 2 Less tha	n 16 of 1	percent									

¹ Less than 1 percent. ² Less than ½ of 1 percent. ⁸ For fiscal year ended June 30, 1944, only.

Table 9 shows comparable information for marine and related employees of the 29 rail carriers included in table 8 reporting employees in these groups. Since the rail mileage of these carriers bears no relation to their marine operation, it is omitted from this section of the table.

Table 9.—Representation of marine department and related miscellaneous groups of employees, by organization and crafts or classes, June 30, 1955

,			N	umber	of rails	roads a	s of June	30	
Organization and craft or class	1955	1954	1953	1952	1951	1950	5-year period 1945-49 (aver- age)	5-year period 1940–44 (aver- age)	4-year period 1936-39 t (aver- age)
International Organization Masters,									
Mates and Pilots:			Į	Į.	l			Į	
Licensed deck	22	21	22	20	19	20	22	23	23
Unlicensed deck	9	9	9.	9	9	9	9	8	3
Float watchmen National Marine Engineers' Beneficial	5	5	5	5	5	5	4	3	
National Marine Engineers' Beneuclai		l							
Association: Licensed engine	15	15	15	15	16	16	17	20	10
Unlicensed engine	10	10	15	15	10	10	17	20	18
Seafarers' International Union of North									1
America:		'	1	}	'	· '		1	
Unlicensed deck				·				2	
Unlicensed engine	2	2	1	1	1	1	1	4	
Marine cooks and stewards							1	2	4
International Longshoremen's Associa-									
tion:				ł					
Licensed deck	2	2 3	2 3	2 3	$\begin{bmatrix} 2\\2\\1 \end{bmatrix}$	2	2	4	9
Licensed engine	3	1	1	3	2	2	2	3 6	2.6
Unlicensed deck Unlicensed engine	1	2	2	1	2	2	1	6	3°5
Lighter captains.	7	7	7	2 7	6	. 6	6	0	2₄6
Float watchmen	í	i	í	í	i	li	i	3	i
Longshoremen	2	2	2	2	2	2	i	6	ล้
Marine-shop employees	ĩ	ī	ī	ĩ	l	ī	ī		
Marine-shop employees Hoisting engineers	1	1	ī	Ī	1	1	1		
Grain-hoat captains	1	1	1	1	1	1			
National Maritime Union:				1					
Unlicensed deck	5	5	5	5	5	5	5	1	
Unlicensed engine	5	5	5	5	5 3	5	5	1	
Marine cooks and stewards	3	3 1	3	3	1	3	3		
Grain-elevator employees	1	1	1	1	1 1	1	1		
United Mine Workers, District 50: Licensed deck	1	1	1	1	3	3	3		
International Brotherhood of Firemen,	- 1	1	1	1 *	\ '		١		
Oilers, Helpers, Roundhouse and						1			
Oilers, Helpers, Roundhouse and Railway Shop Laborers:									
Unlicensed deck	1	1	1	1	1	1	1	1	
Unlicensed engine	1	1	1	1	1	1	1	1	
United Railroad Workers of America,								l	
CIO:		١,		i					
Bargemen	1	1	;-		1	;-	1		
Licensed deck Licensed engine	3	3	$\frac{1}{3}$	2 4		1 5	3		
Unlicensed deck	5	5	5	4	5	5	5		
Unlicensed engine	6	6	6	5	6	6	5		
Lighter captains		"	ı .	ľ	ĭ	ĭ	ľ		
Boat dispatchers	1	1	1	1	î	i	î		
Marine-shop employees	ī	1	ĺ	ī	1	ĩ	<u>-</u>		
Float watchmen	3	3	3	1					
Coal-dumper employees	1	1	1]]				
Foremen's Association of America: Licensed deck Licensed engine	!	1		1	3	2	2		

See footnotes at end of table.

Table 9.—Representation of marine department and related miscellaneous groups of employees, by organization and crafts or classes, June 30, 1955—Continued

			N	umber	of rail	roads a	s of June	30	
Organization and craft or class	1955	1954	1953	1952	1951	1950	5-year period 1945–49 (aver- age)	5-year period 1940-44 (aver- age)	4-year period 1936–39 t (aver- age)
The Order of Railroad Telegraphers: Pursers-radio operators Brotherhood of Railway and Steamship Clerks, Freight Handlers, Express and Station Employes: Pursers and	1	1	1	1	1	1	1		
assistants	1	1	1	1	1	1	1		
Inlandboatmen's Union of the Pacific: Unlicensed deck Unlicensed engine International Association of Railway	1 1	1 1	1	2 2	2 2	1	1 1		
Employees: Unlicensed deck Unlicensed engine Great Lakes Licensed Officers' Organization:	1	1	1	1	1	1 1	1 1		
Licensed deck. Licensed engine. Hotel and Restaurant Employees and Bartenders International Alliance:	2 4	2 4	2 4	2 3					-
Marine chefs, cooks, and waiters	1	1	1	1	1	1	1		
System associations: Licensed deck Licensed engine Unlicensed deck Unlicensed deck Coal-dumper employees.	1 1 1 2	1 1 1 2	1 1 1 2	1 1 1 2	1 1 1 2	1 1 1 2	1 1 1 2	2 2 1 1	3 6 1 2
Local unions: Licensed deck Licensed engine Unlicensed deck		<u>2</u>	2	 <u>-</u>	3	3		1 42 41 46	
Unlicensed engine Marine cooks and stewards	2	2	2	2	3 1	3 1	3 1	49	

¹ Figures not available for fiscal year ended June 30, 1935. ² For fiscal years ended June 30, 1938 and 1939 only. ³ For fiscal years ended June 30, 1937, 1938, 1939 only. ⁴ For fiscal year ended June 30, 1944 only.

Table 10.—Number of labor agreements on file with the National Mediation Board according to type of labor organizations, by class of carriers, fiscal years 1935–55

Types of labor organizations and fiscal years	All car- riers	Class I	Class II	Class III	Switching and ter- minal	Elec- tric	Ex- press and Pull- man	Mis- cella- neous car- riers	Air- line car- riers
All organizations:									
1955	5, 180	3, 116	647	116	763	163	. ,,	1 00	0==
1954	5, 157	3, 106					14	86	275
1953	5, 137		645	115	760	162	13	86	270
1952	5, 137	3, 104	642	115	756	162	13	86	259
1951		3, 102	638	115	752	160	13	84	254
1991	5, 102	3,099	638	114	750	160	13	84	244
1950	5,092	3,094	638	114	749	159	13	84	241
1945	4,665	2, 913	623	112	705	150	8	56	98
1940	4, 193	2,708	582	102	603	108	8	38,	44
1935	3, 021	2, 355	319	18	334		5		
National organizations:			:	1			1	l	
1955	4, 541	2, 795	555	99	665	136	11	71	209
1954	4, 520	2, 786	553	98	662	135	10	71	205
1953	4, 505	2, 784	551	98	659	135	10	71	197
1952	4, 486	2, 782	547	98	655	133	10	69	192
1951	4, 470	2, 779	547	97	653	133	10	69	182
1950	4, 460	2,774	547	97	652	132	10	69	179
1945	4,070	2,600	533	96	610	123	6	47	55
1950	3, 672	2, 421	501	86	516	89	. 8	31	20
1935	2, 222	1, 652	265	6	295		5		
System associations:									ļ
1955	545	266	90	15	80	23	3] 14	54
1954	544	266	90	15	80	23	3	14	53
1953	539	266	89	15	79	23	3	14	50
1952	539	266	. 89	15	79	23	3	14	50-
1951	539	266	89	15	79	23	3	14	50
1950	539	266	89	15	79	23	3	14	50
1945	515	265	88	15	77	23	2	9	36
1940	456	247	79	15	72	17	[7	19
1935	718	602	64	12	40		- -		
Local unions:							Į.	}	
1955	94	55	2	2	18	4	- -	1	12
1954	93	54	2	2	18	4	-	1	12
1953	93	54	2	2	18	4		1	12
1952	93	54	2	2	18	4		Ī	12
1951	93	54	2	2	18	4	l	Ī	12
1950	93	54	2 2	2	18	4	l. 	1 1	12
1945	80	48	2	ī	18	4			7
1940	65	40	2	1	15	2			5
1935	81	91				l			
,						t	1	1	

Table 11.—Number of agreements between 135 carriers and their employees by crafts or classes of employees, according to types of labor organizations holding the agreements—June 30, 1955

	Numl	ber of agree held by—	ments	No or-	Number of car- riers em-
Craft or class of employees	National labor organi- zations	System associa- tions	Local unions	ganiza- tions	ploying no per- sonnel in craft or class
Engineers	135				
Engineers	134		1		
Conductors	. 135			- -	
Brakemen, flagmen, and baggagemen	133		2	-	
Y and loremen, helpers, and switchtenders	127		3	1	4.
Yardmasters		4		19	15
Machinists.	129	3			3.
Boilermakers		4			3
Blacksmiths	127	3		1	4
Sheet-metal workers	125	3 2		2	5
Electrical workers		2		5	5.
Carmen	131	4		- <u>-</u> -	
Powerhouse employees and railway shop laborers	128	1		5	1
Clerical, office, station, and storehouse	130 134			5	
Maintenance-of-way employees	128			5	2.
Telegraphers				6	20
Dispatchers	121	1		6	.20
Dining-car stewards	50	2		4	79
Dining-car cooks and waiters	62	1 1		8	63.
Marine service:	02	1		, °	03-
Licensed deck	27	1		2	104
Licensed deck		i		. 2	106-
Other marine employees.	24	2	2	. 2	105

FOOTNOTES TO SECTIONS (A) AND (B): Table 12

- Train, coach, parlor, sleeping- and club-car porters.
 Unlicensed deck personnel.
 Unlicensed engine personnel.
 Marine cooks and stewards.

- System agreement.

 6 Hotel and restaurant employees.

 7 Mechanical-department foremen and/or supervisors of mechanics.
- 9 Molders
- 9 Ore-dock workers.
- 10 Printers
- 11 Wire chiefs.
 12 Wharf freight handlers.
 13 Taproom attendants.
- 14 Coal-dumper employees,
- 15 Longshoremen.
- 16 Redcaps, ushers, and station attendants, 17 Roadmasters.

- 18 Nurses.
 19 Float watchmen, bridgemen, and bridge operators.
 20 Not an operating class I carrier but included to show extent of system agreements.
- ²² Technical engineers, architects, draftsmen, and allied workers.
- 23 Hoisting engineers.

- 24 Bricklayers.
 25 Grain-elevator employees.
 26 Foundry employees.
 27 Bus and/or truck drivers.
- 28 Formerly class I but now class II carrier.
- Foremen only.
 Powerhouse employees only.
- 31 Shop laborers.
- 32 Hump-motorcar operators.

- 33 Crossing tenders.
 34 Motorcar operators.
 35 Police-department employees.
- 36 Firemen only.
- 37 Hostlers.
 38 Telephone and telegraph linemen.
- 39 Substation operators.
 40 Lighter captains.
 41 Stockyard employees.

- 42 Cooks only. 43 Waiters only.
- 44 Coal-pier operators.
 45 Water-service employees.
- 46 Pursers and assistants.
 47 Bartenders.
- 48 Laundry workers and seamstresses.
 49 Gatemen.

- 50 Drawbridge operators.
 51 Coal-pier foremen.
 52 Car riders. 53 Foremen in electric-traction department.
- 54 Purser-radio operators.

- Hurser-radio operators.
 Marine-shop employees.
 Maids and chair-car attendants.
 Hoisting and portable engineers in stores department.
 Parlor and sleeping-car conductors.
- 59 Coal cranemen
- Ocal cranemen.
 Subordinate officials in maintenance-of-way and structures department.
 Passenger representatives.
 Platform vendor service employees.
 Power dispatchers (including captains).
 Motorgar repairmen.

- 65 Motorcar repairmen. 66 Porter brakemen.

- 6º Porter brakemen.
 6º Marine chefs, cooks and waiters.
 6º Baggagemen not included.
 6º Portmaster.
 7º Watch engineers, stokermen, and assistant stokermen in maintenance-of-way and structures department. ment.
 71 Grain-boat captains.
 72 Hostesses.

- 73 Timber-treating-plant employees.
- 74 Ice-plant employees.
 75 Supervisors, and inspectors, dining-car department.
- 76 Bargemen.
 77 Mail pilers.

Railroad Akren, Canton & Youngstewn Ry. Co	1 BLEBLF&EBLE	Firemen and hostlers	Conduc- tors	flagmen, and baggagemen	helpers, and switchtenders	Yard- masters	Machin- ists	Boiler- makers	Black- smiths	Sheet metal workers		and ceach cleaners	employees and railway shop	station, and storehouse	of-way em-	Telegra- phers	Signalmen	Dispatchers	Dining-car stewards	cocks and	foremen and/	Master, mates,	Marine engi-	Others	All other employees, miscellaneous group
Gulf, Colorado & Santa Fe Ry. Co	BLF&E.	2	1 0	1						į.			laborers	employees	ployees	-		1			-	and pilots	neers		ne
Gulf, Colorado & Santa Fe Ry, Co	BLF&E.	BLF&E	BRT	BRT	BRT	BRT	7 IAM	BBISB	g IBBDF	SMWIA	IBEW	BRCA	13 	14 BRC	15 BMW	16 ORT	17 BRSA	ATDA	(*)	(*)	(*) ARSA	(*)		(*)	(x) 20
Western Ry of Alabama (tlantic Coast Line RR, Co) Saltimore & Ohio RR, Co)		BLF&E	BRT		BRTBRT.	ARSA RYA 5	IAM	IBBISB IBBISB	IBBDF IBBDF 1.	SMWIA SMWIA	IBEW 5	BRCA BRCA	IBFOIBFO	BRCBRC.	BMW. BMW 5	ORT	BRSA	ATDA	(*) (*)	(*)	ARSA	GLLOO MMP	GLOO MEBA	ORT 54; SIUNA 25; IBBISB 55 LU 23	ÀRSA ©; RPU 35; IBEW 35; IBEW 35; RPU 35; HRE 6; BRC 73 A T D Å 65; B S C P 1 36 66; I B F O 36 URRWA 76; BRT 77.
Baltimore & Ohio RR, Co	BLE 5	BLF&E BLF&E BLF&E'	- ORC 3	BRT BRT	BRTBRT.	(#) - (x) - (x)	(#) (#) IAM ⁵ (#)	(#) IBBISB 6. (#) IBBISB.	(#) IBBDF 5. (#) IBBDF	(#) (#) SMWIA 5. (#)	(#) (#) IBEW 5	(#) (#) BROA 5 (#)	(#) IBFO 5	(#) BRC \$	(#) BMW ⁵	(#) (#) ORT 5 (#)	(#)	(#) (#) (ATDA 5	(*) (*) (*)	(*) (*) (*)	(*) (*) (*)	(*) (*) (*)	(*)	(*)(*)(*)(*)(*)(*)(*)(*)(*)(*)(*)(*)(*)(*)(*)(*)(*)(*)(*)	(#) (#) IARE 5; RPU 5 35
essemer & Take Erie RR. Co	BLF&E.	BLF&E	ORCB BRT	BRT	BRT	RYNA RYA	IAM	IBBISB	IBBDF IBBDF IBBDF	SMWIA	IBEW	BRCA BRCA BRCA	IBFO	BRC BRC	BMW	ORT	BRS4	ATDA	BRT	HREHRE.	(*)	MMP-ILA.	MEBA; ILA.	ILA 246; IUMSW 5; MMP 21 15; URRWA 3;	BSCP'; IBEW 5°; BRT's. BSCP'; RED 5'; SA 10; BRC'5'; RPU's. IUOE 3°; BRT's. AASER 2'. L'SCA 15; DBU 3°; IEEW 5°; SAWUA
Boston & Maine Railroad	BLE	BLF&E BLF&E	BRT	BRT	BRT-SUNA BRT-SUNA BRT-	(x) RYA	IAM	IBBISB IBBISB	IBBDF	SMWIA	IBEW	BRCA	IBFOBMW	BRC BRC	BMW	ORT	BRSA BRSA	ATDA	(*) SA(*)	(*) UTSE	(*)	(*)	(*)	S	I.U ?; SA 11; RPU 15; IBEW 35; SMWIA UTSE 15; AFTE 25; RPU 35; SA 65; IBEW 3 ISOE 57. HRE 1.
Canadian National Lines in New England	BLE BLE BLE	BLF&E BLF&E BLF&E	BRT ORCB BRT ORCB	BRTBRTBRT	BRTBRT.	(x) BRT RYA	IAM	USA IBBISB IBBISB IBBISB	IBBDF	SMWIA.	IBEW	BRCA BRCA	IBFOIBFO	BRCBRC.	BMW	(*) ORT ORT		ATDA	(*) (*) (*) (*)	(*) (*) BRT UTSE	(*) (*) (*) ARSA	(*) (*) (*) (*)	(*) (*) (*) (*) RRMW	(*) (*) (*) (*) (*) (*) (*) (*) (*) (*)	ILA 12; BRC 25. BSCP 1; ORT 38. IBEW 8; IARE 1; UTSE 12; ARSA 22 60 ISOE 25; IBEW 35 44; RPU 35.
Central Vermont Ry. Co. Inc.	BLEBLEBLE	BLF&E BLF&E BLF&E	ORCB ORCB ORCB	BRTBRTBRT	(*) BRT BRT BRT BRT BRT BRT BRT BRT	RYNA BRT (x) RYNA	IAM	IBBISB	IBBDF	SMWIA	IBEW	BRCA BRCA BRCA	IBFO	BRC BRC BRC	BMWBMWBMW	ORT ORT ORT	(*)	ATDA ATDA ATDA	(*) (*) (*) BRT	(x) (*) HRE	RED ARSA (*) ARSA	(*) (*) (*) MMP	(*) (*) (*) MMP	(*) MMP ^{2 15} ; SA ⁵ ; BRC ⁴⁶ ; ILA ^{15 55} .	(x) (x) BSCP 1: II.A 41: BRC 21 51: IBEW 14
Pere Marquette Division Chicago & Eastern Ill, RR, Co Chicago & Illinois Midland Ry, Co Chicago & North Western Ry, Co	BLE BLE BLE	BLF&E BLF&E BLF&E BLF&E	ORCB BRT BRT	BRT	BRTBRTBRTBRTBRT.	RYNA ARSA (x) RYA	IAM IAM IAM	IBBISB	TBBDF	SMWIA	IBEW	BRCA BRCA BRCA	IBFO	BRCBRC	BMW BMW BMW	ORT ORT ORT	BRSA	ATDA ATDA ATDA ATDA	(*) BRT (*)	HRE(*)HRE	SAARSAARSAARSA	MMP (*) (*)	(*)	NMU 23 4	BMW 22; IBFO 46. RPU 24. BSCP 1; RPU 26. ARSA 11 21 17 60 72; UTSE 16; BSCP
Chicago, Burlington & Quincy RR	BLE	BLF&E	ORCB	BRT	BRT	RYA	IAM	IBBISB	IBBDF	SMWIA.	IBEW	BRCA	IBFO	BRC	BMW	ORT	BRSA	ATDA	BRT	HRE	ARSA	(*)	(*)	(*)	RPU 25; ISOE 25; HRE 47; RTE 22. UTSE 16; BSCP 1; BRT 125; IBEW 35; HRI BMW 41. SA 25; LU 22 40; IBEW 35.
hicago, Indianapolis & Louisville Ry. Cohicago, Milwaukee, St. Paul & Pacific RR. Co	BLE BLE	BLF&E BLF&E	ORCB	BRT 68	BRT	BRT RYA	IAM	IBBISB IBBISB	IBBDF	SMWIA	IBEW	BRCA BRCA	IBFO	BRC BRC BRC	BMWBMW	ORT ORT	BRSA	ATDA	BRTBRT	HRE HRE HRE	ARSA (#)	(*) MMP	(*) MEBA	(*) IUP ²³	IBEW 35; RPU 35 SMWIA 25; ORCB 36; IBEW 35; BSC RYA 65; BRC 15, UTSE 1; SA 30; RPU 35; IBEW 38; BRC
Chicago, St. Paul, Minneapolis & Omaha Ry. Co	BLE BLE BLF&E	BLF&E BLF&E BLF&E	ORCB BRT BRT	BRTBRTBRT	BRTBRTBRTBRT.	ARSA RYA BRT BRT	IAM IAM IAM	IBBISB IBBISB	IBBDF	ISM W + A	IBEW	BRCA BRCA BRCA	IBFOBMW ³¹ IBFO	BRC BRC BRC	BMWBMWBMW	ORT ORT	BRSA	ATDA ATDA ATDA	BRT (*) BRT	HRE ORC *2 HRE(*)	ARSA (*)	(*) (*) (*)	(*) (*)	()	HRE 1; ARSA 60; RTE 22. (x) BSCP 65
olumbus & Greenville Ry. Co	BLE BLE	BLE BLF&E BLF&E	BRT	i	BRTSUNA	RYA	IAM IAM	IBBISB IBBISB	IBBDF IDBBF	SWMIA SMWIA SMWIA	IBEW	BRCA BRCA		BRCBRC	BMWBMW	ORT	BRSA BRSA	ATDA ATDA ATDA	(*) BRT BRT	HRE HRE	(*) (*)	(*) (*) MMP	(*) (*) MEBA	(*) URRWA 10 23 55; ILA 46.	(X) RPU ³⁵
Detroit & Mackinac Ry. Co.	BLF&E BLF&E	BLEAR	BRT	BRT	BRT	(*) ORCB	IAM	IBBISB	IBBDF	SMWIA.	IBEW	BRCA	IBFOIBFO	BRCBRC	BMW SMWIA 43 BMW BMW	ORT	BRSA (*)	ORT	(*)(*)	(*)	(* (§)	(*)	(*)	- ()	(x) RPU 35
Detroit, Toledo & Ironton RR. Co	BLE BLF&E BLE	BLF&E BLF&E	BRT ORCB BRT BRT	BRT	BRTBRTBRT	(x) BRT RYA (x) BRT	IAM IAM IAM	IBBISB	IBBDF IBBDF IBBDF	SMWIA SMWIA SMWIA	IBEW IBEW IBEW	BRCA BRCA BRCA	IBFOIBFO	BRCBRC	BMW BMW	ORT ORT	BRSA BRSA (x)	ATDA ATDA ORT	(*) (*) (*)	(*) LU(*)	ARSA	SA(*)(*)(*)	SA(*)(*)	SA 28	(x) BRC ^{9 14} ; RPU ²⁵ ARSA ^{22 60} (x) RPU ²⁵
-	BLE BLE	BLF&E.	ORCB ORCB	BRT BRT BRT	BRT BRT BRT	RYA	TABE	ROTREE	יזרוממד	CHANTA	TREW	BRCA BRCA	IBFOIBFO	BRC BRC	BMW BMW	ORT ORT	BRSA BRSA BRSA	ATDA ATDA ATDA	(*) (*) BRT	HRE (x) HRE	(x) ABSA (x)	MMP	URRWA (*)	0 VRRWA 10 29; ILLA 46	IBEW 35; RPU 35; BMW 50; DCEU 4 UTSE 36; HRE 156 BSCP 1; BRSA 38
rand Trunk Western RR. Co	BLE BLE	BLF&E	BRT ORCB ORCB	BRT BRT BRT	BRTBRT	(x) (x) RYA RYA	IAM IAM IAM IAM	IBBISB IBBISB IBBISB IBBISB	IBBDF IBBDF IBBDF	SMWIA SMWIA SMWIA SMWIA	IBEW	BRCA BRCA BRCA	IBFOIBFO	BRCBRC	BMW	ORT ORT ORT	(*) BRSA BRSA BRSA	ATDA ATDA ATDA	(*) (*) BRT BRT	(*) (*) HRE HRE ORC *2.	(*) (*) ARSA (#)	GLL00 (*)	(*) GLL00	(*) NMU 234	(x) IARE 1 ARSA 256; RPU-35; HRE 1 HRE 1; SMWIA 2; BRC 2; RPU ARSA 40; IBTCW&H 27; IBEV RTE 22.
reat Northern Ry. Co	BLE	BLF&E	BRT	BRT	BRT	(x)	IAM	IBBISB	IBBDF	SMWIA	(x)	BRCA	BMW 11	BRC	BMW	ORT	BRSA	(x) ATDA .	(*) BSCP	(*) HRE	(*)ARSA	(*)	(*)	(2)	ARSA w; IBTCW&H 2; IBEV RTE 22 (x) BSCP 1; IBEW 88 BSCP 1; RPU 22
Eastern & Western Division (Alton RR.)	BLE BLE BLE	BLF&E BLF&E IARE BLF&E	ORCB ORCB ORCB ORCB	BRT.	BRTBRTBRTBRT.	RYA SA 5 (#)	IAM (#) (#)	IBBISB(#)	IBBDF (#) (#)	SMWIA-5 SMWIA-5 (#) (#) SMWIA	IBEW	BRCA (#)	(#)	BRC 5(#)	BMW BMW 5 (#) BMW	ORT ORT (#) ORT	BRSA 5 (#) (#)	SA 5 (#)	BRT(*)(*)	HRE HRE(*)(*)	(*) (*) (*) ARSA	(*) MMP	(*) (*) (*) MEBA	(*) (*) (*) (*) (*) (*)	BSCF; RFU SEP; HRES; RPUS; IBE SA S. BRT S; RPU S (#)
linois Terminal RR. Co. ansas City Southern Ry. Co, The	BLF&E BLF&E BLE BLE	BLF&E	ORCB ORCB ORCB	BRT BRT BRT	BRT BRT BRT BRT	BRT RYA (*)	IAM (x) SA IAM	IBBISB IBBISB (*)	IBBDF (*) SA	SMWIA (*) SA	(x)	BRCA BRCA	IBFOIBFOIBFO	BRCBRCBRC	BMWBMWBMW	ORT ORT	BRSA(*)	ATDA	(x)(*)(*)(*)	HRE(*)(*)	ARSA(*)(*)	(*)	(*) (*)	(*)	BSCP 1; BRSA 34
ake Superior & Ishpeming RR, Co. chigh & Hudson River Ry, Co. chigh & New England RR, Co. chigh Valley Railroad Co.	BLF&E BLE	BLF&E BLF&E BLF&E	ORCB	BRTBRT	1	RYA	IAM IAM IAM	IBBISB IBBISB	IBBDF IBBDF	SMWIA SMWIA SMWIA	IBEW	BRCA BRCA	IBFO	BRCBRC	BMW	BRC	BRSA BRSA	ATDA	(*) BRT	HRE	(*) RED	UERWA	(*) URRWA URRWA	ILA 40 71; URRWA 2 8 19; IUOE 22 URRWA 2 8 19	(x). UTSE ¹⁶ ; ILA, RPWz4; UEEWYZ4; BE RRMW ²³ . SA ²¹ &; (#)
ong Island Rail Road Co	BLE BLE	BLF&E BLF&E BLF&E	BRT ORCB ORCB	BRT	BRT-LU BRT-LU BRT	RYA RYA BRT BRT	IAM IAM IAM	IBBISB IBBISB	IBBDF URRWA. BRSCA	SMWIAL SMWIAL SMWIAL	IBEW	BRCA BRCA	IBFOIBFO	BRCBRC	BMWBMWBMW	ORTORT	BRSA BRSA BRSA	ATDA ATDA ATDA	(*) BRT (*)	(*) HRE. (*)	(*)	(*)	(*)	- (2)	BRSA 36 UTSE 1 56; ORT 36; RPU 35; RYA 2 BMW 33
Minneapolis & St. Louis Ry. Co.	BLE BLE BLE	BLF&E BLF&E BLE BLF&E	ORCB ORCB	BRT BRT BRT BRT BRT	BRT SUNA BRT BRT BRT	RYA RYA (#) RYA 5	IAM	IBBISB IBBISB IBBISB IBBISH 5	IBBDF IBBDF IBBDF	SMWIA SMWIA SMWIA SMWIA		BRCA BRCA BRCA	IBFOIBFOIBFO	BRC	BMW	ORT	(*) BRSA	ATDA ATDA ATDA ATDA ⁵	(*) (x) (*) BRT ⁵	HRE (*) HRE	ÀRSA ARSA (*) ARSA	(*)	(*) (*)	- B	(x) LU7; RPU 35 BSCP 1; ARSA 60; BRC 9; IBEW 31 (x) BSCP 15; ARSA 17 60; IBEW 536; RP
Missouri-Kansas-Texas RR. Co	#) BLE BLF&E	#) BLF&E BLF&E	(#) ORCB ORCB	(#) BRT	(#) BRT	(#) RYA	640	(#) IBBISB	(45)	(#)	(#) IBEW IBEW	(#) BRCA BRCA	(#) IBFO IBFO	(#) BRC BRC	BMWBMW.	(#) (#) ORT	(#) BRSA	(#) ATDA	(#) BRT(*)	(#) HRE 5	(*) ARSA ARSA	(*) (*) MMP	(*) (*) MEBA		(#) BSCP 1; ISOE 2; RPU 25; LU 20; BM
Missouri-Himois R.R. Co	BLE BLE	BLF&E BLF&E IARE LU 36.1 BLE-37.5	ORCB	BRT	יתיפופו	(x) BRT BRT	_ IAM 5	IBBISB 6.	IBBDF 4	SMWIA .		BRCA 5 (#) BRCA 5	IBFO 5 (#) IBFO 5	(#)	BMW 5 (#)	ORT 5 (#) (#)	(#) (#)	ATDA 6 (#) ATDA 6	(#) (*) (#)	(#) (#)	ARSA ARSA ARSA	(*) (*) MMP	MĒBA	iARE 23	(#) SA 22.
Beaumont, Sour Lake & Western Ry. Co	(#) BLE BLE	IARE BLF&E BLF&E BLF&E	ORCB	LU 5 BRT BRT	(#) LU 5 BRT	(#) 	(#) (#) IAM IAM	IBBISB	(#) (#) IBEDF IBBDF	(#) (#) SMWIA SMWIA	(#) (#) IBEW IBEW	(#) (#) BRCA BRCA	(#) (#) IBFO	(#) (#) BRC	(#) (#) BMW BMW	(#) (#) ORT (*)	(#) (#) BRSA (x)	(*) (#) (ATDA	(#) (#) (*) (*)	(x) (#) (*)	ARSA (*) (*)				(#) SA *2- (x) (x) BRC *16; ORT *5; BMW *0; UTSE *1.
Vashville, Chattanooga & St. Louis Ry	BLE BLE	BLF&E BLE BLF&E	ORCB	BRT BRT BRT	BRT (*)	ryna	(x) IAM ⁶	_ SA	IBBDF SA IBBBDF	SMWIA SA SMWIA	IBEW 5	BRCA BRCA	IBFOIBFO		(1)	(x)ORT 5	BRSA 5	14.5	(*)ARSA	HRE 5	ARSA	MMP	URRWA	(*) MMP ² 10; URRWA ³ ; ILA ⁴⁰	(X). UTSE 16; RYNA 5 21; BRC 25; H. RPU 35; ARSA 66.
Ohio Central Lines Cleveland, Cincinnati, Chicago & St. Louis Ry. Co Michigan Central RR. Co. ²⁰ Beston & Albany RR. Co. ²⁰	BLE BLE BLE	BLF&E BLF&E BLF&E	ORCB ORCB ORCB ORCB	BRT BRT BRT BRT	BRT BRT BRT BRT BRT BRT BRT BRT	BRT SA RYNA RYNA	(#) IAM (#) (#) IAM	- (#) - (#)	(#) IBBDF (#)	(#) (#)	(#) (#)	(#) BRCA (#) (#) BRCA	IBFOIBFO	BRCBRC	BMW BMW BMW BMW	(#)ORTORTORTORT	BRSA BRSA BRSA BRSA	ATDA ORT ATDA ATDA	ARSA ARSA ARSA (*)	(#) (#) HRE HRE	ARSA ARSA ARSA	(*)	(*)		(#) (#) UTSE ¹⁶ ; (#) BMW ²⁸ ⁴⁹ ; RYNA ²¹ - RPU ²⁸ ; UTSE ¹ ; ARSA ⁶⁰ ²² -
New York, Chicago & St. Louis RR. Co	BLE BLE	BLF&E BLF&E BLF&E	ORCB ORCB BRT	BRT BRT BRT	1	RYA RYA SA	IAM IAM	IBBISB IBBISB IBBISB	IBBDF	SMWIA SMWIA SMWIA	IBEW	BRCA	BFO	BRC	BMW BMW	ORT	BRSA	ATDA	(*) BRT	(*) HRE	ARSA ARSA	(*) MMP	MEBA	(*) MMP ^{2 10} ; UR; I LARW ⁴⁰	ARSA 60 22 UTSE 16; BSCP 1; ATDA 64; ARSA RPU 85 ILA 14; RPU 85
New York, Ontario & Western Ry. Co	BLE BLE	BLF&E BLF&E BLF&E BLF&E	ORCB ORCB ORCB	BRT BRT BRT BRT BRT	BRT BRT BRT BRT	BRT ORCB (x) RYA RYA	IAM IAM	IBBISB IBBISB IBBISB IBBISB	IBBDF IBBDF IBBDF	SMWIA SMWIA SMWIA SMWIA	IBEW IBEW IBEW	BRCA BRCA BRCA	IBFOIBFO	BRCBRCBRCBRCBRC	BMWBMWBMW	ORT ORT ORT	BRSA BRSA BEW BRSA	ATDA ORT ATDA	(*) BRT (*) BRT	HRE (x) ORC 42 HRE	(*) - (*) - (*) - (*)	(*) (*) MMP (*)	(*) (*) MEBA (*)	(*)	ILA 16 44; RPU 35 IBEW 25 85; LU 1; RPU 35; IBFO 21 IBEW 35 HRE 16; LU 12; ABRP 35; IBEW 35
Northern Pacific Ry. Co	BLE BLE BLE BLE	BLF&E.A.BLF&E.BLF&E.	ORCB ORCB ORCB BRT	BRT	BRT-ORCE BRT-ORCE BRT-	B. (*) (*) RYA	IAM (*) IAM	_ IBBISB	IBBDF	SMWIA	. IBEW		IBFO	BRCBRC	BMWBMW.BMW.	ORT ORT	(*) (*) BRSA 5	ATDA ATDA	(*) (*) BRT	DC&RRFW	ARSA (*) (#)	(*) (*) MMP	(*) URRWA	(*)	(X) (X) SA 5 22 25; BRT 32; BMW 55; UTSE 16; H BRSCA 24; URRWA 8 71.
Pennsylvania Reading Seashore Lines Pittsburgh & Lake Eric RR. Co	BLE BLE BLF&E	BLF&E BLF&E BLF&E BLF&E	BRT ORCB BRT	BRTBRTBRT	BRT BRT BRT BRT	BRT RYA (*)	IAM IAM URRWA	(*) IBBISB_ URRWA IBBISB_	(*) IBBDF (x) IBBDF	SMWIA SMWIA (x) SMWIA	IBEW IBEW IBEW	BRCA URRWA URRWA BRCA	IBFO URRWA IBFO	BRC BRC (x) BRC	BMW BMW BMW	ORT ORT (x)	BRSA	ATDA	(*) (*) (*)	(*)	(*)	(*) (*) (*)	(*) (*) (*) (*)		SA ^{21 25} ; BRSA ²⁵ RYNA ²¹ ; RPU ²⁵ IBEW ²⁵ (x)
ittsburgh & West Virginia Ry. Co	BLE BLE BLE	BLF&E BLF&E	ORCB ORCB ORCB.	ORC	BRT BRT BRT BRT	BRT RYNA (x) RYA 5	IAM IAM IAM IAM 5.	IBBISB IBBISB IBBISB	IBBDF IBBDF IBBDF IBEW 5	_ SMWIA	- IBEW	BRCA BRCA BRCA BRCA	IBFO IBFO UMWA IBFO 5	BRCBRCBRCBRCBRC.	BMW BMW BMW BMW	ORT ORT ORT	BRSA (x) BRSA	ATDA ATDA ATDA ATDA	BRT(*)(*)	HRE	RED(*)(*)(*)(#)	MMP (*) (*)	MEBA (*)(*)	MMU 2 3 25 (*) (*) (*) (*) (*)	(x) RPU ²⁵ , ATDA ⁶³ ; ARSA ⁶⁰ SMWIA ⁸ ; UTSE ¹ (x) ACTF. IBEW ¹⁸ ⁵ ; BMW ² ²² ; F IBFO ⁴⁵ ; HRE ⁶
St. Louis, San Francisco & Texas Ry. Co	(#) BLE 5	(#) BLF&E 5	(#)	(#) BRT 5	(#) BRT 5	(#) BRT §	(#) IAM	(#) IBBISB IBBISB	(#) IBBDF	(#) SMWIA SMWIA	(#) IBEW IBEW	#) BRCA BRCA	(#) IBFO	(#) BRC 5	(#) BMW 5 (#)	(#) ORT ⁵	(#) BRSA 5 (#)	(#) ATDA 1	(x)(x)	(*) HRE(#)	(*)	(*)	(*) (*) (*)		IBFO *; HRE c. ' (#)
San Diego & Arizona Eastern Ry. Co Seaboard Air Line R.R. Co Southern Pacific Co. (Pac. Lines)	BLE BLE	#) BLF&E BLF&E BLF&E	· 1	BRT	BRT BRT SUNA	RYNA RYNA	IAM IAM IAM		IBBDF IBBDF IBBDF	SMWIA SMWIA	IBEW	BRCA	1		BMW	ORT	1	ATDA	BRT BRT BRT	HRE HRE HRE	ARSA ARSA	MMP		MMP 2; SIUNA 3 IUP 23 4	(x)
Georgia, Southern & Florida Ry. Co	BLE BLF&E. BLE	BLF&E	ORCB	BRT	BKT	(#) (#)	(#) (#)	(#)	(#)(#)	SMWIA	(#)	BRVA (#)	- (#)	BRC 1	BMW 5	(#)	BRSA 5	(#) (#)	(*)	UTSE	ARSA	MMP	MEBA (*)	MMP 2	ARSA 25; UTSE 1; BRT 61; IB BRC 27 46; RPSEU 72.
New Orleans & Northeastern RR. Co	BLE	BLF&E	ORCB.	BRT	מוכרכד	(#) (#) RYA RYA	(#) (#) IAM SA	SA	(#) (#) - IBBDF - SA - IBBDF	(#) (#) (*) SA	(#) (#) (*) SA	(#) (#) BRCA SA	(#) (#) IBFO	(#) (#) BRC BRC	(#) (#) BMW BMW BMW	(#) (#) ORT	(#) (#) (*) BRSA	(#) (#) ATDA ATDA ATDA ATDA ATDA	(*) (*) (*) BRT	(*) (*) (*) HRE	ARSA ARSA (*) (#)	(*) (*)	(*)	() () () () () () () () () () () () () ((X) (X) (X) (X) ORT 36 SA 36
	1			ORC ORC BRT BRT	I .	BRT	IAM IAM	IBBISB.	IBBDF.	SMWIA SMWIA			BFOBFO	BRC BRC BRC BRC	BMWBMW	ORT ORT		ATDA ATDA ATDA	1	HRE	RED	(*)	(*)	(*)	BA *** RPU *5- UTSE *5; BRT*7; IBEW *8; BSC BMW *3- BSCP *1; RPU *1; SA *22 *60-
Texas & Pacific Ry. Co Texas Mexican Ry. Co Toledo, Peoria & Western RR Union Pacific RR. Co	BLE BLE BLF&E BLE	BLF&E BLF&E BLF&E BLF&E	BRT	BRT BRT BRT BRT	BRT BRT BRT BRT	BRT (*) (*) RYA	IAM IAM IAM IAM	IBBISB IBBISB IBBISB IBBISB	IBBDF IBBDF IBBDF	SMWIA SMWIA SMWIA SMWIA	IBEW IBEW IBEW	BRCA BRCA BRCA	IBFOIBFO	BRC BRC BRC BRC	BMW BMW BMW BMW	ORT ORT ORT	B SA (*) BRSA BRSA	(*)ATDA	BRT (*) (*) BRT	(*) (*) HRE	(*)		***************************************	= \(\xi_{\frac{1}{2}} \)	(X) RPU 25 HRE 1 47; ARSA 50; IBEW 35; HR BRC 6; BSCP 50; BRC 45.
Utah Ry, Co	BLE	BLF&E BLF&E	ORCB-	ORC	(x) BRT	(*) RYA RYA (x) RYA	SAIAM	SAIBBISB.	(*) IBBDF IBBDF	SMWIA SMWIA	SA IBEW IBEW	BRCABRCA	(x) IBFO IBFO	(x) BRC BRC BRC	BMW BMW BMW BMW	ORT ORT ORT ORT		ATDA ATDA ATDA ATDA ATDA		(*)	(*) (*) ARSA (*) ARSA	(*) (*) MMP-ILA	(*) GLL00	(*)	(x) URRWA 14; IBEW 44; LU 22 UTSE 45; BSCP 1; IBEW 25; SMW (x) BSCP 1; RPU 25; RED 65; LU 66

SYMBOLS

Carrier reports no employees in this craft or class. Some employees in this craft or class but not covered by agreement.

ABRP

Some employees in this craft or class but not covered by agreement.
Included in system agreement.
Amalgamated Association, Street, Electric Railway & Motor Coach Employees of America, AFL.
American Brotherhood of Railway Police.
Association of Colored Railway Trainmen and Locomotive Firemen.
American Federation of Technical Engineers.
American Railway Supervisors Association.
American Train Dispatchers Association.
Brotherhood of Locomotive Engineers.
Brotherhood of Locomotive Eriemen & Enginemen.
Brotherhood of Maintenance-of-Way Employes.
Brotherhood of Railway & Steamship Clerks, Freight Handlers, Express & Station Employes. AFTE ARSA ATDA BLE BLF&E

BMW

BRC

Employes

BRCA BRSCA BRŠĂ BRT

BSCP FAA GLLOO

HRE

IAM IARE

IBBDF IBBISB

Employes.

Brotherhood of Railway Carmen of America.

Brotherhood of Railroad Shop Crafts of America.

Brotherhood of Railroad Signalmen of America.

Brotherhood of Railroad Signalmen of America.

Brotherhood of Railroad Trainmen.

Brotherhood of Sleping-Car Porters.

Foremen's Association of America.

Great Lakes Licensed Offleers' Organization.

Hotel & Restaurant Employees & Bartenders International Union.

International Association of Machinists.

International Association of Railway Employees.

International Brotherhood of Blacksmiths, Drop Forgers & Helpers.

International Brotherhood of Blectrical Workers.

International Brotherhood of Electrical Workers.

International Brotherhood of Firemen, Oilers, Helpers & Roundhouse & Railway Shop Laborers, AFL.

International Brotherhood of Teamsters, Chauffeurs, Warehousemen & Helpers, AFL.

International Longshoremen's Association. TREV TBFO

IBTCW&H

ILA IL&WU

International Longshoremen's Association.
International Longshoremen & Warehousemen's Unions, CIO.
International Union of Steam & Operating Engineers.
Inlandboatmen's Union of the Pacific. ISOE

IUP

MEBA MMP NMU National Marine Engineers Beneficial Association. International Organization Masters, Mates & Pilots of America.

ORCB

ORT PEC RED RIU

RPŠEU-CIO

International Organization Masters, Mates & Pilots of National Maritime Union.
Order of Railway Conductors & Brakemen of America. The Order of Railroad Telegraphers.
Professional Engineers' Committee.
Railway Employes' Department, AFL.
Railroad Industrial Union.
Railway Passenger Service Employees' Union, CIO.
Railway Patrolmen's International Union, AFL.
Railroad Yardmasters of America, AFL.
Railroad Yardmasters of North America.
System Association. committee or individual. RPU RTE RYA RYNA Railroad Yardmasters of North America.
System Association, committee or individual.
Seafarer's International Union of North America.
Sheet Metal Workers International Association.
Switchmen's Union of North America.
Transport Workers Union, CIO.
United Automobile, Aircraft & Agricultural Implement Workers of America, CIO.
District 50, United Mine Workers of America.
United Railroad Workers of America, CIO.
United Steelworkers of America, CIO.
United Steelworkers of America, CIO.
Utility Workers' Organizing Committee, CIO.
Utility Service & Maintenance Workers Union, Local 213, Independent. SA SIUNA SIUNA SMWIA SUNA TWU UAW UMWA

URRWA USA UTSE UWOC

US&MWU

Table 12B.—Collective labor agreements and employee representation on Pullman and express companies as of June 30, 1955

Carrier	Sleeping- car conductors	Sleeping-car- porters, attendants and maids	Machin- ists	Black- smiths	Sheet-metal workers	Electrical workers	Carmen	Powerhouse employees and rail- way shop laborers	Chauffeurs, helpers, and garagemen		Clerical, office, station, and store- house em- ployees	Miscel- laneous
Railway Express Agency, Inc. The Pullman Co	(*) ORCB	(*) BSCP-UTSE ⁴⁸	l i	IBBDF		(*) IBEW	(*) BRCA	` '	BRC-IBTCW&H	ORT _ (*)	BRC	ARSA.7

Note.—See footnotes, p. 74

Table 12C.—Collective labor agreements and employee representation on principal airline carriers as of June 30, 1955

	Pilots	Flight engineers	Radio and teletype operators	Flight navi- gators	Mechanics	Flight dis- patchers (superin- tendents)	Clerical office, stores, fleet and passenger service	Stewards and stewardesses	Guards- watch- men	Miscellaneous
Airline Transport Carriers American Airlines, Inc Allegheny Airlines Braniff Airways, Inc Capital Airlines, Inc Colonial Airlines, Inc Coloniental Airlines, Inc Delta-C&S Airlines, Inc. (formerly Delta Airlines, Inc. and Chicago & Southern Airlines,	ALPA ALPA	FEIA	ALCEA ALCEA ALCEA IAM		IAMTWUIAM IAMIAMIAMIAMUAW 12	ALDA	BRC	ALSSA ALSSA ALSSA 13	UAW	ALSSA. ²⁰ SAM. ¹⁶ UTSE ^{8 18} , IAM. ¹⁹ IAM. ¹⁸ SAM ¹⁶ , IAM. ²⁸
Inc.). Eastern Airlines, Inc. Flying Tiger Lines, Inc. Frontier Airlines, Inc. Mohawk Airlines, Inc. Nothonal Airlines, Inc. North Central Northeast Airlines, Inc. Northwest Airlines, Inc. Pacific Northern Airlines.	ALPA ALPA ALPA ALPA ALPA ALPA	FEIA	ACCOA	ACNA	IAM	ALDA ALDA ALDA ALDA ALDA ALDA	ALAA	ALSSA ALSSA ALSSA ALSSA ALSSA ALSSA ALSSA ALSSA		IBTCW&H.10 SA.29 ALSSA.29 IBTCW&H 10; IAM 11 18 18 21; SAM 16; ALAA.29

Pan American World Airways, Inc.	ALPA	FEIA	TWU 2	 	TWU	ALDA	IAM; 5	TŴU	TWU	TWÜ 0 11 is; AMA 16; ÜTSÉ. i
Piedmont Aviation, Inc.	ALPA					ALDA		ALSSA		
Pioneer Airlines	ALPA					ALDA.		ALSSA		
Slick Airways, Inc	ALPA	SA			ALA				ALA	ALA.7
Southwest Airways, Inc	ALPA				IAM 1			ALSSA		
Trans World Airlines, Inc	ALPA	FEIA	ACCOA 2.		IAM 1478	ALDA		ALSSA	IAM	IAM ²² ; IBTCH&W. ²³
Tuessa Desifie Ainlines TAI	ATDA			TWU	T 4 3 F	1.75.	7.35.00	7.36		
Trans Pacific Airlines, Ltd Trans Texas Airways	ALPA				IAM IAM	ALDA	IAM 7 10	IAM		
		FEIA	ALCEA?	TWU		ATTO	T A NAC 7 10	AT CCA 18	TAN	SAM 16; IAM 11 21; ALAA.24
Western Air Lines, Inc.			ALEA		IAM	ALDA	BRC	ALSSA 13	IAWI	UAW-19.
Hawaiian Air Lines, Ltd	ALPA		SA			SA	IAM			011 W -10.
,										

Also represents stockroom personnel.
Includes flight radio officers.

2 Includes flight radio officers.
3 Fire inspectors.
4 Includes teletype operators.
5 Stockroom personnel only.
6 Station managers only.
7 Represents stockroom personnel and cargo handlers.
8 Redcaps, ushers, and porters.
9 Stationary firemen.
10 Truck drivers.

11 Restaurant and flight-kitchen personnel.
12 Marine terminal porters.
13 Stewardesses only.

FOOTNOTES

- Also represents commissary clerks.
 Unskilled workers.

Meteorologists.
 Technical engineers, architects, draftsmen, below rank of officials.
 Mechanical-department foremen and/or supervisors of mechanics.
 District maintenance managers, maintenance foremen, and assistant foremen.

20 Flight agents.
21 Guards.
22 Food-unit employees.
23 Truck drivers.

24 Link-trainer instructors.

25 Commissary employees.

26 Station agents.

SYMBOLS

ACCOA	Air Carrier Communication Operator's Association.	FEIA	Flight Engineers International Association.
ACMA	Air Carrier Mechanics Association, International.	IAM	International Association of Machinists.
ACNA	Air Carrier Navigators Association, International.	IBTCW&H	International Brotherhood of Teamsters, Chauffers, Warehousemen &
\mathbf{ALA}	Airfreight Labor Association.		Helpers of America.
ACFEA	Air Carrier Flight Engineers Association, International,	\mathtt{ROU}	Radio Officers Union of the Commercial Telegraphers Union, AFL.
ALAA	Air Line Agents Association, International.	SAM	Society of Airline Meteorologists.
ALCEA	Air Line Communication Employees Assn. (Unaffiliated).	TWU	Transport Workers Union of America, CIO.
ALDA	Air Line Dispatchers Association, AFL.	UAW	United Automobile, Aircraft, Agricultura Implement Workers of
ALPA	Air Line Association, International,		America, CIO,
ALSSA	Air Line Stewards & Stewardesses Assn., Internationa.	UTSE	United Transport Service Employees, CIO,
\mathbf{AMA}	Airline Meteorologists Association.	SA	System Association, committee or individual.
BRC	Brotherhood of Railway & Steamship Clerks, Freight Handlers,	FES	Flight Engineers Society.
	Express & Station Employes.		

Table 13.—Cases docketed and disposed of by the National Railroad Adjustment Board, fiscal years 1935-55, inclusive

ALL DIVISIONS

Cases	21-year period, 1935–55	1955	1954	1953	1952	1951	1950
Open and on hand at beginning of period New cases docketed	43, 779	3, 311 1, 718	3, 388 1, 601	4, 717 2, 090	3, 855 2, 815	3, 548 2, 027	3, 271 2, 342
Total number of cases on hand and docketed	43, 779	5, 029	4, 989	6, 807	6, 670	5, 575	5, 623
Cases disposed of	40, 055	1, 305	1, 678	3, 419	1, 953	1, 720	2, 072
Decided without referee Decided with referee Withdrawn	10, 270 15, 302 14, 483	141 767 397	139 772 767	197 1, 181 2, 041	184 1, 335 434	258 1, 217 245	265 1, 188 619
Open cases on hand close of period	3, 724	3, 724	3, 311	3, 388	4, 717	3, 855	3, 551
Heard Not heard	809 2, 915	809 2, 915	800 2, 511	750 2, 638	4, 190 527	904 2, 951	763 2, 788
F	rst d	IVISION	1	,			
Open and on hand at beginning of period New cases docketed	33, 053	2, 798 946	2, 825 1, 000	4, 186 1, 431	3, 472 2, 027	3, 167 1, 415	2, 842 1, 766
Total number of cases on hand and docketed	33, 053	3, 744	3, 825	5, 617	5, 499	4, 582	4, 608
Cases disposed of	30, 039	730	1, 027	2, 792	1, 313	1, 110	1, 438
Decided without referee Decided with referee Withdrawn	8, 646 8, 437 12, 956	83 308 339	76 237 714	155 658 1, 979	128 802 383	221 701 188	223 669 548
Open cases on hand close of period	3, 014	3, 014	2, 798	2, 825	4, 186	3, 472	3, 170
HeardNot heard	296 2, 718	296 2, 718	403 2, 395	289 2, 536	3, 796 390	626 2, 846	468 2, 702
SEC	OND I	OIVISIO	N			<u>, </u>	
Open and on hand at beginning of period New cases docketed	2, 035	61 183	54 123	66 109	57 110	31 95	34 68
Total number of cases on hand and docketed	2, 035	244	177	175	167	126	9
Cases disposed of	1, 968	177	116	121	101	69	60
Decided without referee Decided with referee Withdrawn	623 1, 031 314	23 132 22	31 73 12	16 99 6	19 73 9	11 51 7	13 45 8
Open cases on hand close of period	67	67	61	54	66	57	31
Heard Not heard	40 27	40 27	51 10	39 15	34 32	49 8	24

Table 13.—Cases docketed and disposed of by the National Railroad Adjustment Board, fiscal years 1935-55, inclusive—Continued

THIRD DIVISION

Cases	21-year period, 1935-55	1955	1954	1953	1952	1951	1950
Open and on hand at beginning of period New cases docketed	7, 624	428 530	477 404	417 463	306 575	328 459	362 420
Total number of cases on hand and docketed	7, 624	958	881	880	881	787	782
Cases disposed of	7, 008	342	453	403	464	481	454
Decided without referee Decided with referee Withdrawn	769 5, 199 1, 040	31 290 21	24 396 33	19 344 40	30 401 33	31 420 40	10 412 32
Open cases on hand close of period	616	616	428	477	417	306	328
Heard Not heard	455 161	455 161	332 96	405 72	324 93	221 85	254 74
FOU	JRTH I	oivisio	N				
Open and on hand at beginning of period New cases docketed	1,067	24 59	32 74	48 87	20 103	22 58	33 103
Total number of cases on hand and docketed	1, 067	83	106	135	123	80	136
Cases disposed of	1,040	56	82	103	75	60	114
Decided without referee Decided with referee Withdrawn	232 635 173	4 37 15	8 66 8	7 80 16	7 59 9	5 45 10	21 62 31
Open cases on hand close of period	27	27	24	32	48	20	22
HeardNot heard	18 9	18 9	14 10	17 15	36 12	8 12	, 17 5