

Supreme Court of the United States

In the Matter of:

Docket No. 16 & 18

Brotherhood of Locomotive Firemen
and Enginemen, et al.,

Appellants,

vs.

Chicago, Rock Island and Pacific
Railroad Company, et al.,

Appellees

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Place Washington, D. C.

Date October 15, 1968

ALDERSON REPORTING COMPANY, INC.

300 Seventh Street, S. W.

Washington, D. C.

NA 8-2345

I N D E X

P A G E

Oral Argument of James E. Youngdahl, Esq.
on behalf of Appellants

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Oral Argument of Leslie Evitts, Esq.
on behalf of Appellants

23

Oral Argument of Robert V. Light, Esq.
on behalf of Appellees

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Oral Argument of Martin M. Lucente, Esq.
on behalf of Appellees

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1 IN THE SUPREME COURT OF THE UNITED STATES

2 October Term, 1968

3 -----X
4 Brotherhood of Locomotive Firemen :
and Enginemen, et al., :
5 Appellants, :
6 vs. : No. 16
7 : No. 18
8 Chicago, Rock Island and Pacific :
Railroad Company, et al., :
9 Appellees :
10 -----X

11 Washington, D. C.
12 Tuesday, October 15, 1968

13 The above-entitled matter came on for argument

14 BEFORE:

15 EARL WARREN, Chief Justice
16 HUGO L. BLACK, Associate Justice
17 WILLIAM O. DOUGLAS, Associate Justice,
18 JOHN M. HARLAN, Associate Justice
19 WILLIAM J. BRENNAN, JR., Associate Justice
POTTER STEWART, Associate Justice
20 BYRON R. WHITE, Associate Justice
21 ABE FORTAS, Associate Justice
22 THURGOOD MARSHALL, Associate Justice

23 APPEARANCES:

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8 Counsel for Appellees

9 -----

P R O C E E D I N G S

THE CLERK: Counsel are present.

MR. CHIEF JUSTICE WARREN: Numbers 16 and 18,
Brotherhood of Locomotive Firemen and Enginemen, et al.,
versus Chicago, Rock Island and Pacific Railroad Company,
et al, Appellees; and Robert N. Hardin, Prosecuting Attorney
for the Seventh Judicial Circuit of Arkansas, et al.,
Appellants, versus Chicago, Rock Island and Pacific Railroad
Company, et al., Appellees.

Mr. Youngdahl.

ORAL ARGUMENT OF JAMES E. YOUNGDAHL, ESQ.,

ON BEHALF OF APPELLANTS

MR. YOUNGDAHL: Mr. Chief Justice, may it please the
Court.

This is an action by six large railroad companies
and a three-judge federal court in Arkansas against officials
of the State of Arkansas charged with enforcing two statutes.

The first applies to companies with at least 50
miles of railroad tracks when those companies are operating
freight trains with 25 cars or more. It requires a crew of
an engineer, a fireman, conductor, and three brakemen.

The second statute applies to railroad companies
with at least 100 miles of new track when operating switch
trains over public crossings in urban communities. It requires
that a crew of an engineer, a fireman, a foreman and three

1 helpers.

2 I represent four railroad brotherhoods who were
3 permitted to intervene in the lower court, speaking for the
4 employees affected by these statutes, and are defending
5 intervenors, defending appellants in this case.

6 At this stage of the case -- the second time this
7 case has been heard -- at this stage of the case there are four
8 constitutional issues.

9 The Court below found that the statutes violated the
10 due process clause of the 14th Amendment and constituted an
11 impermissible burden on interstate commerce.

12 The railroads also urge in this appeal that there are
13 classification infirmities in the law in violation of the
14 equal protection laws and discrimination against interstate
15 commerce.

16 The normal statement of the case does not apply, in
17 our view, to this controversy because it has been 50 or 60
18 years long. When the opinion of the court is written in this
19 case, it will be the eleventh entry in the U.S. Supreme Court
20 Reports on the same Arkansas statutes.

21 There has been an extensive substantive discussion
22 of the identical statutes under similar constitutional challenges
23 in five previous opinions of this Court, all of which upheld
24 the legislation challenged.

25 Evidently the railroad resources are inexhaustible

1 and we are back again arguing substantially the same issues
2 in 1968.

3 The first case on the particular statute was in 1911
4 where the freight crew statute was upheld against three
5 constitutional contentions. The railroads there argued that
6 with automatic couplers and air brakes the third brakeman was
7 unnecessary and required the expenditure of a needless amount
8 of money.

9 Generally, the Court found and held that those
10 questions, even then concluded by former decisions involving
11 railroads and involving similar constitutional issues as to the
12 commerce clause, found no violation until Act of Congress
13 displaces the legislation; as to equal protection, several
14 previous decisions involving mileage classifications are noted;
15 and as to due process, the Court found some room for controversy
16 and found that the statutes were germane to the object which
17 the legislature had in view; so "even if deemed unwise" by the
18 Court cannot be overruled by the Court.

19 The 1916 case in this Court involved the switch
20 crew statute. More summarily again the railroads and this
21 Court again upheld the statute in question. At this time again
22 there were commerce clauses for protection of due process
23 argument. The only new facts that the railroad brought up with
24 respect to that statute in 1916 was that the switch crew
25 statute does not apply to trains of 25 car lengths and that

1 the exemption results in the fact that the covered railroads
2 switch over the same crossing as non-covered railroads, there-
3 fore having classification infirmities.

4 The Court noted it is impossible for legislation to
5 be all comprehensive, that if the grouping was reasonable the
6 statute should be upheld.

7 The next attempt resulted in the Norwood decision
8 of this Court in 1931. At this time there were four con-
9 stitutional arguments: due process, equal protection, commerce
10 and the supremacy clause, arguing that the ICC Acts have pre-
11 empted the laws.

12 The railroad made some new factual contentions saying
13 there was improvement in road and equipment, that some collective
14 bargaining agreements permitted a smaller crew and other states
15 had smaller crews and operated all right.

16 This Court found there was no pre-emption by the
17 Railway Labor Act. Other constitutional issues were in sub-
18 stance resolved, and, as a matter of fact, at that stage of the
19 litigation dismissed the complaint with an extensive discussion
20 about the cost of compliance, pointing out the railroads
21 completely failed to show that the relative cost of compliance
22 had increased.

23 That case was then tried on the merits before a
24 three-judge court in Arkansas in 1933. The Court, after a
25 long trial and extensive consideration, issued a long and

1 comprehensive decision going down fact by fact on Arkansas
2 railroading. The three-judge court at that point thought that
3 the issues were limited by this Court to a due process challenge
4 of change of conditions and increased relative cost of com-
5 pliance. Both of those arguments were rejected by the Western
6 District of Arkansas which upheld the statutes and this Court
7 affirmed in a memorandum opinion of the same year.

8 The next discussion of this Court of the same statute
9 in question was in the landmark Southern Pacific against
10 Arkansas, in 1945, where while a train length statute of Arkansas
11 was validated by this Court, the Court, in our view, took great
12 pains to distinguish the full crew law decisions to point out,
13 for example, those laws do require certain impediments in
14 interstate commerce, stopping at a state line, those impediments
15 were not of a kind that made them constitutionally valid and
16 pointed out that therein lies the distinction.

17 The next consideration by this Court of the Arkansas
18 full crew law was in 1966 in this same case. I suggest that
19 the approach to the Court on the preemption issue was the
20 primary question at that time. The lower court ruled against
21 us on the preemption and we appealed and this Court reversed,
22 and in considering the preemption, the opinion of Mr. Justice
23 Black noted, in view of Norwood and previous cases, that even
24 the preemption issue was presented narrowly, that is, had
25 specific things happened since 1933 to change the 1933 decision

1 about preemption?

2 The Court found in a six to one decision it had not.
3 The law was upheld and discrimination against interstate
4 commerce made by the railroad in 1966 was also injected on the
5 record before the Court at that time.

6 Further, all recent reported decisions on the same
7 issues by Courts of other jurisdictions, outside of the
8 decision we are appealing from here, have upheld the con-
9 stitutionality of similar laws.

10 The Indiana Supreme Court refused to even take evi-
11 dence on these conditions, saying it is a matter for the
12 legislature.

13 The Ohio courts rejected all the identical constitutional
14 contentions and the New York courts in an extremely persuasive
15 opinion analyzed at great length the New York statute very
16 similar to Arkansas at the time of the trial. It rejected the
17 railroad argument and upheld the statute and it was affirmed
18 by the Appellate Division and about two weeks ago it was
19 affirmed four to three by the New York Court of Appeals.

20 The record here is massive and it is extremely
21 difficult to brief or argue the detailed facts of dozens and
22 dozens of witnesses who gave opinions and reasons for their
23 opinions. There are pages and pages of exhibits and huge
24 exchanges of information about railroading.

25 I question whether it would be advisable in any

1 event to reiterate the intensive discussions about the duties
2 of firemen and the duties of brakemen and switchmen. That
3 discussion has been engaged in so many times and it is sub-
4 stantially the same.

5 There is argument on both sides that there is room
6 for judgment by reasonable men both ways. The judgment of the
7 State of Arkansas in its legislative process was it was im-
8 portant to the safety of the State to have these statutes. As
9 to the duty of the firemen, the most notable kind of situation
10 is that firemen in the sense of a man shoveling coal into a
11 grate have long time ceased, but firemen in the sense of
12 maintaining motive power, keeping lookout, relief, inspection
13 and emergency duty have under the sophisticated modern conditions
14 of railroading continue to exercise extremely important functions.

15 As to the brakemen, the outstanding conclusion from
16 the extensive record in this is that brakemen do substantially
17 now what they did in 1933. They did substantially then what
18 the Court said they did in 1916 and 1911, in previous analyses
19 of these statutes by this Court.

20 As to the equipment and facilities, the evidence is
21 that certainly there have been some improvements in railroad
22 conditions, railroad equipment and railroad facilities.
23 Certainly as well there have been some factors which have made
24 railroading more dangerous than railroading was in 1933 and
25 1916 and 1945. There are faster and longer and heavier trains

1 which are deteriorating and deteriorating the equipment and
2 crossings over which they pass. This factor combined with
3 items like heavier highway traffic.

4 The school bus program, for example, in Arkansas
5 was unknown at the time of the Norwood case and now it's a
6 large case involving the transportation of hundreds of children
7 over the crossings these trains pass.

8 Q I gather your position is that, whatever may be the
9 merits, all of these arguments are bearing upon these facts
10 upon the question there is nothing for the Court to be concerned,
11 it is the legislature?

12 A Yes, that is the most important aspect of our argu-
13 ment.

14 Q That is your argument with respect to the due process
15 claim?

16 A That is also our argument with respect to the burden
17 on commerce.

18 Q It's not for the Arkansas legislature to determine
19 with unbridled discretion how much to burden interstate
20 commerce?

21 A That is certainly true, your Honor. My response to
22 that would be this: that the first evaluation is by the
23 Arkansas legislature. The second evaluation is judicial, if
24 it has not had help from Congress.

25 In this instance there is a legislative evaluation

1 of the kind of thing this Court did in Southern Pacific against
2 Arkansas, for example, the extensive evidence was taken on the
3 importance of crews to safety before Congress, and the last
4 decision of this Court analyzed some of that legislative
5 history.

6 Congress decided expressly, at least in expressed
7 legislative history, not to preempt, so this Court found.

8 The reason for that decision, we would submit, is a
9 determination on the merits that there is some ground for States
10 making these decisions.

11 I would suggest that that would be a considerable
12 impact on the evaluation of this court even under the burden
13 on commerce arguments.

14 Q Then, of course, there are two other claims that
15 you have to meet?

16 A Equal protection and discrimination. Perhaps I might
17 refer briefly to that. Both of them say there are classifi-
18 cations which somehow the classifications aren't firm.

19 Our first argument is those questions have been
20 resolved before. The primary basis for the exemption argument,
21 the 1500 mile mileage track made by the railroad is that exempt
22 companies switch over the same crossings as non-exempt companies.

23 This exact point was discussed and was a major
24 element of discussion in the 1916 Arkansas full crew case in
25 this court, St. Louis, I.M. & S. Railway v. Arkansas, finding

1 that while maybe the classification wasn't perfect, there
2 seemed to be a considerable difference between 50-mile and
3 100-mile railroads and large railroads.

4 Q Very little has happened to the equal protection
5 law since 1916.

6 A That is true, your Honor. But a good deal has not
7 happened to Arkansas railroading with respect to that kind of
8 fact.

9 Q What does the length of the whole line have to do
10 with the safety of an individual?

11 A We can think of several things. The record shows
12 the following kind of facts. The smaller companies have lower
13 speeds, whereas the companies that are appellees in this case
14 go 75 miles an hour.

15 The only evidence in the record on the exempted
16 companies shows the speed limit of 75 miles per hour for the
17 company that I happen to recall. The evidence shows that the
18 railroads represented as the appellees in this case have trains
19 of 150 cars long, whereas the trains represented by the exempted
20 companies, the record shows, have consistently shorter trains.
21 For example, customarily the movement of one or two or five or
22 seven cars. The Arkansas legislature recognized the increased
23 danger of longer trains.

24 The 50 mile railroad company exemption has been
25 repeatedly upheld by this court, and in 1950, in Morey against

1 against Doud this Court observed there was particularly that
2 that 50 mile railroad exemption was the kind of classification
3 which was sustainable as contrasted with the classification
4 involved in that particular case.

5 Q These exemptions are what, 50 miles and also domes-
6 tic corporations?

7 A No, Your Honor, nothing of the sort. Purely 50 miles
8 and 100 miles.

9 As to the interstate against intrastate discrimination
10 argument, there is not a perfect correlation.

11 Q That could also be couched as an equal protection
12 argument as well?

13 A Either way the classification is infirm in some way.
14 As to those arguments, the record in a number of respects
15 shows important distinctions.

16 Furthermore, the interstate intrastate dichotomy
17 does not fit the exemption dichotomy. In other words, there
18 are interstate railroads not covered by the statute because
19 they do not have 50 or 100 miles of line, and vice-versa.
20 So it is not a perfect, as the railroads would probably suggest,
21 but the facts on the record show it is not.

22 Again it seems to me that particular railroad
23 classification principles by mileage and track has been upheld
24 for 100 years in respect to regulatory statutes by this Court.

25 Q Did the recent New York decision deal with classi-

1 fications like that? Did the New York law have comparable
2 classifications?

3 A Yes, sir, your Honor. And the long opinion indicates,
4 that, the opinion of the Supreme Court and the trial court,
5 which is a very careful discussion of that. I do not recall
6 whether or not the Court of Appeals referred to that particular
7 thing or not.

8 One further aspect of the 50 or 100 mile classification
9 which would support the classification as such, in our view,
10 the railroads make great arguments out of the fact that cost
11 of compliance is high. I would like to say something about that
12 in a moment. But if the cost of compliance is a factor -- and
13 clearly it could be -- the smaller railroad companies, I
14 suppose, are less able to assume the cost of compliance with
15 these statutes, and that might legitimately be a factor in
16 classification, not one that we would rely on wholly, but
17 certainly a factor.

18 Outside of the multitude of evidence on duties of
19 employees and the equipment and facilities of the railroads,
20 the most persuasive part of the record altogether, in our view,
21 is a mass of statistical material.

22 This is the first time in Arkansas full crew law
23 cases, of the many that have been in this Court, and the first
24 time in any full crew law case in other jurisdictions, that I
25 know of, where we now have experience to look at. Because in

1 April, 1964, with the effect of the 1963 legislation of
2 Congress, railroads did in fact reduce their operating crews
3 substantially. Most firemen were taken off at a very rapid
4 rate and a good many at a slower rate. Brakemen and switchmen
5 were taken off. As a result of that, we have now a period of
6 time to look at, and I submit that the statistics from this
7 period are most persuasive about the connection between these
8 statutes and safety, at the very least establish the right of
9 the Arkansas legislature and the Arkansas people. This has
10 also been voted on popularly in Arkansas to make the cause and
11 effect determination resulting from those statistics.

12 Clearly from this evidence, that railroading is a
13 very hazardous business and continues to be. Clearly, number
14 2, beginning in April, 1964, many crewmen have been taken off
15 of trains nationally, a large percentage. Three, clearly
16 since April, 1964, or May, railroad accidents have increased
17 substantially; and, number 4, that when you analyze those
18 accidents and you find those that are most attributable to
19 crew size and crew performance, those accidents have increased
20 especially and the rate of those accidents has increased
21 especially.

22 A cause and effect decision, we say, is primarily
23 legislative, but there are some things to assist in that kind
24 of evaluation here.

25 For example, collisions. It is conceded by all the

1 parties that collisions are that type of accident most attribu-
2 table to crew performance. Accidents went up and have gone up
3 for a period of time, but beginning exactly at the time when
4 most firemen were taken off of freight trains in this country
5 collisions skyrocketed. The rate of increase changed entirely
6 as to collisions.

7 For example, further causes of accidents. Causes
8 such as disregard of stop signals, failure to secure handbrakes,
9 running through switches, failure of engineer to keep a look
10 out, that kind of thing most attributable to employee performance.

11 The rate of such accidents, accidents from such
12 causes, rose sharply beginning in April or May, 1964. Extremely
13 important cause factors because railroads are hard pressed to
14 answer this kind of testimony. They answer it partly by using
15 improper statistical techniques. They say casualties have not
16 gone up because they measure it by billion gross ton miles, a
17 kind of explosive factor no one else uses. They compare one
18 year with another one year, instead of comparing periods of
19 time. They claim that there have been reporting defects in
20 that the amount of train accident dollars damage, in order to
21 justify a report, has stayed constant for the last several
22 years, but the fact is that the Department of Transportation
23 of the United States Government has found a startling alarming
24 rise and has repeatedly told Congress we need assistance in
25 the railroad accident field, which in the last few years have

1 become more and more serious to the point of real dangerous
2 calamity.

3 They say the accident rate was increasing all along
4 but again it is possible to isolate that kind of accident
5 which is most attributable to crew performance. And, further-
6 more, the rate of increase in the Department of Transportation
7 notes the rate of increase has go up higher in the years since
8 1964 than it had been going up in the time before, but under
9 the railroad's statistics, comparing 1962 and 1966, the rail-
10 roads with more firemen had a smaller increase in the collision
11 report.

12 Arkansas train accidents have been increasing at a
13 slower rate than states with smaller operating crews, and
14 during periods with the same traffic density, casualty rates
15 are no less for diesel than for steam locomotives; and compar-
16 ing pre and post 1964 experience, Arkansas now has a smaller
17 percentage of the national casualties during the time its
18 crew size has been proportionately larger.

19 One aspect of the railroads case which we contend
20 they have totally failed to prove is the aspect of cost of
21 compliance. Both in commerce clause, the burden on commerce
22 cases, and in due process cases, the cost of compliance has
23 been a major consideration by this Court. The standards for
24 the full crew cases have been laid out expressly and in detail
25 by this Court in the 1931 Norwood decision.

1 This Court pointed out it is not enough to say we
2 spent so much money last year, but there has to be a relative
3 cost factor presented to the Court. It has to relate to the
4 operation of those employees per ton, per car, per mile, per
5 something, and to say that we spent five dollars more this
6 year than we spent last has no due process relevance.

7 The railroads had this in front of them and yet they
8 totally failed to acknowledge it in this case. They simply
9 put in evidence saying we spent \$7 million in Arkansas in
10 1966 or 1965 in complying with this statute, and on cross-
11 examination they said we added up all the wages of firemen
12 and all of the wages of a third brakeman or switchman and that
13 is \$7 million dollars.

14 Now, that alone is not enough. But we have more in
15 this record which revealed the deficiencies as to this aspect
16 of the case. We have accidentally the operating papers used
17 by one of the appellee railroads, Kansas City Southern, in
18 making their cost of compliance calculations, in which the
19 actual mileage expense in Arkansas for train crewmen, people
20 in the back part of the train, and for engine crewmen, the
21 fireman and the engineer, is presented. And the startling
22 result, totally uncontradicted in this record, the startling
23 result from these figures, that Kansas City Southern did not
24 experience any increase in cost of compliance per mile of
25 Arkansas railroading after the change in national crews, and

1 the other states in which it operates, and up to date or up to
2 the period covered in the evidence.

3 In other words, the railroads have failed generally
4 as to this point.

5 When we look farther towards the kinds of formulas
6 which Norwood commands we find there is some evidence and
7 that evidence told there is no cost of compliance at all. I
8 found this startling when I first heard it, and we began to
9 inquire into some of this evidence about what some of the costs
10 might be.

11 Certainly the railroads have ignored, for example,
12 the fact in places where engineers ride without a fireman,
13 firemen are not required, they have to pay an extra allowance
14 to the engineers. This is ignored by the railroads.

15 Certainly every one concedes in the record and the
16 railroads make a big point of this in the Brief, with a smaller
17 crew it takes a longer time to operate a train. With a longer
18 time it kicks in certain constructive and progressive allowances
19 which the people on the crew have to be paid.

20 Certainly there is substantial evidence from which
21 the Court and certainly the legislature could conclude that
22 the accident rate goes up startling for a smaller crew and
23 this perhaps accounts for it. But, in any event, the only
24 evidence showing related cost of compliance, not related one
25 year as to the other, as the railroads argue, but related as

1 to kind of performance of these crew members, shows that there
2 is virtually no cost of compliance at all.

3 This is, in our view, a perfect case for the appli-
4 cation of the principle that this Court does not sit as a
5 super-legislature. The perfect illustration of why that is
6 so is the opinion of the Court below. The opinion of the court
7 below is no more or less, in our view, than the report of a
8 legislative committee saying why they would like to change the
9 law.

10 It is not as was the Norwood case. It is not as was
11 the New York case -- a careful fact by fact detail by detail
12 analysis of what firemen do and what brakemen do, and what
13 locomotives do and what the crossing hazards are and all those
14 things. It is rather a general discussion of why the Judges
15 think that the full crew laws are economically unwise, why
16 they are unhappy with them. They say, for example, we suspect
17 their primary paragraph on the evidence in the case says the
18 record is voluminous and massive and there are films and
19 pictures and testimony of dozens and dozens of witnesses and
20 depositions and so on, and they said we are not going to make
21 any attempt to discuss this. Probably we suspect that much
22 of it is surplusage.

23 How can a Court suspect that much of the record is
24 surplusage if it has made a factual analysis which would
25 properly underlie a conclusion that there was no conceivable

1 germane connection between a legitimate state purpose, the
2 safety of its public and its railroad men and the statute in
3 question?

4 The Court below notes that the legislation hamstring
5 labor relations and worries about the effect on the railroad
6 in competition with the coming barge traffic in the Arkansas
7 River. These are classicly legislative determinations. It is
8 certainly not a basis for constitutional invalidation such as
9 that of the Court below.

10 Q Do you think there is any difference in this respect
11 between the freight crew law and the switching crew law?

12 Is there a switching crew law involved?

13 A Yes, sir, your Honor. Two statutes. One for freight
14 over the road service, and one for switching in the yards.

15 Q It's the same argument?

16 A As far as any legal standard, I don't see any differ-
17 ence at all. There are some factual differences, substantial
18 ones.

19 For example, the railroads argue when a train is on
20 the road that they can put an extra brakeman in the cab thereby
21 making the fireman unnecessary. This is not true in the yard
22 where all the brakemen have to be passing signals and things
23 of that kind and the fireman himself has to be passing signals.

24 There are factual differences in the functions of
25 the people involved. But insofar as the legal arguments, I

1 see no difference whatsoever.

2 Q But there is a factual argument in terms of dis-
3 crimination against the interstate commerce?

4 A Well, there is. That applies only to the freight
5 crew law, I presume, or the burden on commerce argument would
6 apply under the freight crew laws because the switching crews
7 are not in an interstate kind of situation.

8 Q Why isn't there discrimination? The switching crew
9 law applies to all 100 mile railroads, doesn't it?

10 A Yes, sir.

11 Q And yet you say it is a local operation?

12 A That is correct.

13 Q Why wouldn't it apply to local trains then, short
14 line intrastate railroads?

15 A Well, there is no evidence in the record, the evidence
16 in the record consists of this kind of thing. The railroads
17 say at X location in X town in Arkansas the 100 mile companies
18 and less than 100 mile companies switch across the same cross-
19 ing with a different size crew than involved in this statute.

20 Q They do?

21 A That is correct. That is, however, a limited
22 condition. The large companies, and the distinction in the
23 statute is not interstate-intrastate and the classification
24 is not contiguous.

25 Q It is 100 miles. The intrastate railroads, the less

1 than 50 mile railroads, don't have to comply with the switching
2 crew law?

3 A That is correct.

4 Q Why don't they? If the switching is really a local
5 operation, what difference does it make whether you own 100
6 miles of track or only 50?

7 A I suggest the longer trains come in, the bigger
8 companies come in to that switching area with longer trains,
9 they switch more cars. They have more complicated movements
10 to attend to. They are less able to take care of the cost
11 of compliance which is involved. Those are factors which
12 occur to me offhand.

13 I see no reason to disagree with this Court's 1916
14 decision in respect to what seems to me to be our identical
15 argument. Primarily, we feel there are all kinds of bases
16 for factual and opinion clashes in many aspects of this case
17 and the record is voluminous and facts can be found to support
18 the judgment of any reasonable man or any reasonable legis-
19 lature; and under the rules of this Court about judicial
20 intervention, we respectfully urge that the decision of the
21 Court be reversed and the complaint dismissed.

22 MR. CHIEF JUSTICE WARREN: Mr. Evitts.

23 ORAL ARGUMENT OF LESLIE EVITTS, ESQ.

24 ON BEHALF OF APPELLANTS

25 MR. EVITTS: Mr. Chief Justice Warren, may it please

1 the Court. I suppose it is not often that a lawyer, a country
2 lawyer, comes to this august chamber and concedes that he is
3 not prepared to discuss the intricacies of the record or the
4 law in a particular case. However, that job has been under-
5 taken by the counsel for the Brotherhoods and that is the case
6 in this instance.

7 I do simply want to emphasize on behalf of the State
8 of Arkansas the unequivocal position that the full crew acts
9 which are presently under attack by the railroads are a
10 legitimate expression by the people of the State of Arkansas
11 both through their elected representatives and by the initiative
12 petition process which is granted by the 7th Amendment of our
13 Constitution, and that the people are convinced that these
14 full crew acts are necessary, whether desirable, both for the
15 safety of the travelers in the state and for the welfare of
16 railroad employees.

17 The fact that the attorneys for the State of Arkansas
18 have not been deeply involved in the details of this case
19 should not be construed by any means to indicate that the
20 State is disinterested in the outcome thereof.

21 The appellees have suggested in their Brief that
22 the State has made the minimum presentation and that that
23 minimum presentation indicates some absence of conviction on
24 the points. This is emphatically not so.

25 The State of Arkansas is not a rich state financially.

1 We have a Rockefeller there temporarily. But there are many
2 demands made on the office of Attorney General and when we
3 learned that the Brotherhoods had intended to make a thorough
4 and complete evidentiary and legal presentation we realized
5 that our limited resources could best be applied elsewhere.

6 Q How many states have laws like this? I know, of
7 course, they are not identical.

8 A I understand there are five, your Honor. I believe
9 New York, Wisconsin, Indiana, Ohio and Arkansas.

10 Q And each is a little different, I suppose?

11 A Yes, sir; it is my understanding they are.

12 Q Does Arkansas have a crew consist law relating to
13 passenger trains?

14 A No, sir. I beg your pardon. Yes, sir, I believe so.

15 Q But apparently it is not an issue here?

16 A No, it is not in issue here.

17 Q Maybe you don't have passenger trains anymore?

18 A We have very few. Very few. They have not only
19 discontinued them, they have taken up the tracks.

20 I am informed by counsel for the Brotherhood that
21 the total legal tab for this case is going to run in the
22 neighborhood of \$100,000.

23 Our entire litigation budget for the Attorney
24 General's office is \$15,000 a year.

25 In 1958, as pointed out in the Briefs, this issue

1 was presented once again through the initiative petition pro-
2 cess, and the preamble to the question presented to the people,
3 which is shown on page 12 in our Brief, is essentially the same
4 as the entreaties which are now made by the railroads to this
5 Court.

6 The campaign was as interesting as an Arkansas
7 political campaign can be, with handbills, newspaper ads, radio
8 time, et cetera, and the results were decisive. The people
9 expressed their desire 130,465 for repeal, 162,748 against the
10 repeal. That is a pretty good turn out in 1958 for the State
11 of Arkansas.

12 This Court has recently had presented to it another
13 case from our State which was inherited as this one was. I
14 only want to emphasize that in this case we are as dead serious
15 as we can be. The State of Arkansas' position flatly and
16 unequivocally--

17 Q You mean unlike the other case?

18 A No, sir. Just in case the same newspapers had been
19 circulated up here that were circulated down home, I wanted
20 the Court to know that we are as serious as we can be about
21 this railroad case.

22 MR. CHIEF JUSTICE WARREN: Mr. Light:

23 ORAL ARGUMENT OF ROBERT E. LIGHT, ESQ.

24 ON BEHALF OF THE APPELLEES

25 MR. LIGHT: Mr. Chief Justice, may it please the

1 Court. In my presentation I will touch on some points con-
2 cerning the history of this case and also on the legal standards
3 applied by the court of law in reaching the unanimous con-
4 clusions that are contained in its opinion and decree.

5 I will also discuss some phases of the Brief that
6 led the District Court to conclude that these statutes in
7 practical operation bear no reasonable relationship to the
8 safety of railroad operations as they are conducted over the
9 United States and particularly as they are conducted today in
10 Arkansas.

11 And, finally, I will discuss our position that these
12 statutes constitute an impermissible discrimination against
13 interstate commerce, entirely aside from the undue burden
14 against commerce argument, and also they violate the protection
15 clause.

16 The District Court found it unnecessary to pass on
17 either of these constitutional challenges because it found the
18 statute to be clearly unconstitutional on two other distinct
19 grounds.

20 My colleague, Mr. Lucente, will expand the discussion
21 of the factual basis for the findings of the court below,
22 which will include the statistical evidence relating to the
23 safety of railroad operations as it bears on the question of
24 whether the minimum crew required by these Arkansas statutes
25 of six men on both freight and switch crews makes any con-

1 tribution to railroad safety. He will discuss the findings
2 of the many Boards, Commissions, and other quasi-judicial
3 public bodies that have tried and decided substantially the
4 identical fact issues that are presented in this case; and,
5 finally, he will describe the staggering burden of these
6 statutes to the appellee railroads in terms of cost of
7 compliance.

8 When this case was before the Court on the earlier
9 appeal, about two years ago, the appellants took the position
10 that the constitutional challenges were so insubstantial as to
11 make the case an inappropriate one for the three-judge District
12 Court. This Court rejected that argument and remanded the case
13 to the District Court for trial and determination of the
14 constitutional issues which, of course, it had not undertaken
15 to decide in granting the summary judgment that it had earlier
16 entered.

17 As we understand the plain language of this Court's
18 decision on the earlier appeal, this simply meant that the
19 Complaint filed in this case in April of 1964 sufficiently
20 alleged facts that would cause these statutes to be un-
21 constitutional, if those facts were proven; and if the rail-
22 road companies could prove what they had alleged in the
23 Complaint, they were entitled to the relief sought.

24 It was in this context that the District Court on
25 remand scheduled and then undertook a massive trial on a

1 massive record.

2 As Mr. Youngdahl indicates, over 100 witnesses
3 testified, a tremendous volume of other evidence and exhibits
4 were received by the Court, all directed toward permitting the
5 District Court to decide the simple factual issue of whether
6 these Arkansas statutes in practical operation today really
7 have any rational relationship to railroad safety.

8 I stress that the issues addressed to the District
9 Court are almost entirely factual and not legal. As that
10 Court indicated in its own opinion, the opinion from which this
11 appeal is prosecuted, the governing legal principles are clear
12 and indeed are not substantially disputed. The Court then,
13 based on the massive record before it, made this factual
14 finding:

15 "We find from the overwhelming weight of the evidence
16 that by the mid 1950's, if not before, the firemen on the
17 diesel locomotive and the third brakeman or helper had in
18 general ceased to perform significant safety functions in the
19 operation and switching of freight trains and cars."

20 Those findings of fact on this record supporting
21 those findings of fact led inevitably to applying the
22 constitutional principles that had been established by this
23 Court to the lower Court's central holding in this case, which
24 was that under present conditions continued enforcement of
25 the statutes makes any significant contribution to railroad

1 safety and that the statutes as they operate today are un-
2 reasonable and oppressive and violate the due process clause
3 and unconstitutionally burden interstate commerce.

4 I should note that the District Court of three judges
5 in this case did not follow the example of the Norwood case
6 and refer the matter to a Special Master, although quite
7 obviously it was going to involve very extensive accumulation
8 of factual records. But the three judges chose to hear the
9 case because of the factual context it was necessary for them
10 to pass on the credibility of the witness and, of course, they
11 enjoyed the superior position of being able to hear the witnesses
12 that were actually presented and assessing the weight that was
13 to be given to their conflicting claims over conflicting
14 testimony.

15 The validity of these statutes has always turned on
16 a fact question. The Norwood case in 1933 involved the same
17 sort of examination of the facts in the District Court after
18 it had been remanded back to the District Court. The
19 accumulation of the sort of record that we have here today
20 on 1929, 1930, 1931 railroad operating facts, and then the
21 appeal from the conclusion of the Court at that time, the
22 District Court, that there wasn't sufficient change to make the
23 statute then unreasonable. There wasn't sufficient improve-
24 ment in railroad technology and safety.

25 When the appeal was taken from that this Court

1 regarded the entire matter as factual and in a per curiam one
2 sentence opinion said " we see no reason to disagree with the
3 determinations of the District Court. The Decree is affirmed."

4 We submit respectfully that that would be an entirely
5 appropriate disposition of the case at Bar.

6 The substance, very briefly, of the proof in this
7 great record -- and to make it perfectly clear, this is a
8 very much abbreviated portion of the record, abbreviated by
9 agreement of the parties. Only typical extracts of testimony
10 and typical exhibits are here, and I suspect that the whole
11 record, if printed, would be six or seven times the volume
12 of the three volumes that were printed.

13 The substance of that proof is that these railroads
14 now before the court, these six railroads, and all the other
15 American railroads, are operating all over the United States
16 with crews of less than the minimum of six required by the
17 two Arkansas laws, and that they are doing it without sacrifice
18 of safety.

19 The appellee railroads operations outside of the
20 State of Arkansas are done with crews of three and four and in
21 some infrequent situations with five, and with no sacrifice of
22 safety.

23 Approximately 40 operating employees of these rail-
24 road companies were presented by the intervenors as witnesses
25 in this case to testify as experts on railroad operations.

1 Each expressed an opinion it was good for safety to have
2 the six men described by the Arkansas statutes, although they
3 were familiar with railroad operations conducted with a lesser
4 crew. Many of them, if not most, had participated in such
5 operations on crews of four and five and sometimes three,
6 either in other states where the appellees operate, or had
7 observed such operations of the exempted railroads in Arkansas,
8 the 17 intrastate railroads that don't have to comply with the
9 statutes and consequently have crews ranging from two up to
10 six. And none of these employees, notwithstanding that oppor-
11 tunity to acquire expertise in railroad operations and to know
12 about/what caused accidents, none of them could cite a single
13 accident that they could attribute to the absence of additional
14 men on those crews smaller than six.

15 Mr. Youngdahl referred to the decision a couple
16 weeks ago up in the New York Court of Appeals.

17 Q I thought that counsel said many of the accidents
18 were caused by collision, an increased number of collisions,
19 and that the collisions were caused by the lack of observation
20 because there were fewer men in the cab?

21 A That is the contention of the other side, your
22 Honor. We respectfully submit that the facts on the record
23 don't bear it out.

24 Q Is it untrue, the fact that there are collision
25 accidents?

1 A As I indicated, Mr. Chief Justice, Mr. Lucente is
2 going to discuss the statistical evidence. As I understand
3 the statistical evidence--

4 Q You just made the statement that they could not show
5 anything, and I just wanted to ask you if it was a fact that
6 collision accidents had risen?

7 A As I understand, and I am going to make an abbreviated
8 answer to that question, if the Court permits, because this is
9 a part of Mr. Lucente's presentation.

10 The statistical evidence indicates that there has
11 been an increase in the number of reportable collisions, and
12 the number of reportable collisions is one that produces more
13 than a fixed dollar amount as fixed by I.C.C. regulations, I
14 believe.

15 But the same statistics, as I understand it -- and
16 I have no expertise in this -- showed that the type of accident
17 that produces injuries -- that is what we are interested in
18 here, is safety to persons -- that type of accident that pro-
19 duces injuries has been on the decline.

20 In the decision a couple of weeks ago in the New York
21 Court of Appeals, the Court was divided four to three. There
22 was a vigorous dissent of three judges indicating that they
23 would hold the statute, the same statute that was before them,
24 as unconstitutional, as may work legislation and not as safety
25 legislation.

1 Q They would hold it unconstitutional under what
2 provision of the constitution?

3 A I take it under the due process clause.

4 Q Was it the state constitution?

5 A Mr. Justice Stewart, I don't recall whether they
6 specified. The only issue upon which the entire seven justices
7 of the New York Court of Appeals were agreed was that it had
8 to be tested as safety legislation, and it failed because it
9 could not constitutionally be justified as an economic measure
10 or measure to adjust employment relationships.

11 Q That could have been a matter of state constitutional
12 law?

13 A That is possible. And I do not recall whether the
14 Court was explicit about which constitution. But the majority
15 of four in the case held on the evidence, the trial court's
16 fact finding, that it was not clearly unreasonable to require
17 a fireman on a locomotive, under a certain set of circumstances
18 it was permissible fact finding to make on this massive record,
19 and the majority explicitly distinguished the opinion of the
20 Court below in the case at Bar and said that was tried on
21 Arkansas facts and the trial court made different fact findings,
22 so it is entirely a factual issue.

23 The similarity of the case hinges on the fact that
24 both this case and that New York case dealt with state
25 regulation of railroad crew consists. The New York court was

1 dealing with a statutory requirement of one man on a crew
2 otherwise composed of two, three or four additional members
3 fixed by size of that crew having been fixed by arbitration
4 award 282 or collective bargaining subsequent to it, and the
5 Arkansas court was dealing with two statutes that have
6 traditionally been the most burdensome crew consist litigation
7 in the United States which accounts no doubt for the frequent
8 occasions for judicial appraisal of the effect and validity of
9 these statutes.

10 The six man requirement in the Arkansas freight crew
11 law is the greatest number ever required by any State. Only
12 Indiana also requires six men in a freight crew and it applies
13 it to longer trains.

14 The six man requirement in the Arkansas switch crew
15 is the highest requirement, higher than any other requirement
16 ever assessed or fixed by a state of the United States for a
17 switch crew. No other state has ever required six men in a
18 switch crew.

19 I might say with reference to the four other states,
20 Mr. Evitts is correct. There are four other states that still
21 have some form of railroad concise legislation. None of it is
22 nearly as burdensome or even comparable as this.

23 Q Has there been any discernible trend one way or the
24 other toward the enactment o

25 A Yes, sir; there has been a clear trend, which is

1 acknowledged by my adversaries in their Brief, for the repeal of
2 such legislation.

3 At one time there were 20 states with some form of
4 legislation. It's down to five now.

5 It is a hollow suggestion to tell the appellees
6 that they need to go to the legislature or the people of
7 Arkansas to be relieved of this staggering burden, because
8 the railroads tried that trip back in 1958, as our colleague
9 suggested, without much success.

10 Q Haven't I read that New York is talking about
11 repealing its statute?

12 A Justice Stewart, New York had three consist statutes.
13 One requiring a freight crew of, as I recall, six. And one
14 requiring a switch crew of five. It repealed those two
15 statutes two years ago.

16 All three statutes were attacked in their law suits
17 which began back in 1963 or 1964, and after the trial court
18 entered its decision the legislature repealed those two,
19 leaving only the statute that required the firemen in engine
20 crews under any circumstances.

21 The District Court tested the constitutional
22 standards or tested against the constitutional standards
23 established by this Court. These laws on both the due process
24 and commerce clause grounds. It correctly apprehended that
25 the statute would be valid if they were reasonably related to

1 the safety of operations and if they weren't unduly repressive
2 or restrictive or costly in comparison to the benefit, if any,
3 that they conferred; and the Court acknowledged that if the
4 reasonableness of the statutes remained after assessment of
5 the evidence fairly debateable, the statutes would be sustained
6 because that Court, like this one, does not sit to pass a
7 legislative judgment.

8 But it found that, conceding as late as Norwood,
9 that the statutes, the reasonableness of the statutes in that
10 factual context 35 years ago, was reasonably debateable, that
11 it does not continue to be debateable today on this record, and
12 that the continued debate of it by the Brotherhood does not
13 make it so.

14 On the commerce clause test, the Court observed that
15 since the statutes had a distinct impact on interstate
16 commerce, it was required to make the judicial appraisal to
17 weigh the purported local benefits to be derived from the
18 statutes against the national interest in an unfettered flow
19 of interstate commerce free from local restraint.

20 It relied on the Court's decision in Southern
21 Pacific against Arizona, a case where the Court found on the
22 factual record made there that the safety benefits from the
23 Arizona train laws were so -- I am trying to think of the
24 phrase because I think it is significant -- so slight or
25 problematical as to not outweigh the national interest in

1 unfettered commerce and the train link law was declared .
2 unconstitutional.

3 The Court also relied upon Morgan versus Virginia,
4 where the Court measured the validity of passenger on inter-
5 state conveyance by race against the commerce clause, that is
6 the context in which it was presented gave great stress to the
7 need and desirability of uniformity of regulation of interstate
8 commerce and found that uniformity in that sort of regulation
9 ordering the seating of passengers on interstate conveyances
10 was desirable in a constitutional sense and that the statutes
11 therefore must fall.

12 I point out that the burden here on interstate
13 commerce of the full crew law is far greater than that of the
14 statute in Morgan against Virginia.

15 There the passengers could move in accommodation to
16 conflicting state regulations as the conveyance moved from
17 state to state. The conveyance didn't have to be stopped and
18 presumably no cost was incurred to the interstate commerce in
19 complying with that statute. Here the trains must stop or slow
20 to comply with the statute, and here the impact of cost of
21 compliance is overwhelming.

22 The Court concluded, and we submit correctly so,
23 that the statutes are not reasonably related to safety and
24 that that is not fairly debatable by the present day railroad
25 operations, and it concluded that any contribution to the

1 statutes might be argued to safety would be entirely out of
2 proportion to the reported benefits they confer.

3 It is suggested in the appellants brief that an
4 economic justification can be offered as alternative to support
5 the validity of these statutes.

6 The case made below -- the factual case made below --
7 is so one way that the appellants feel that the need to offer
8 an alternative at this stage, and in their motion intervening
9 they set out what that alternative was, what their interest
10 was in this case. They said their interest was that they
11 represented the employees whose jobs were protected by these
12 statutes, who might lose their jobs if the statutes were
13 repealed, and they also had the further interest that if they
14 had a diminution of membership as a result of the declaring
15 invalid these statutes, it would cost the organization of
16 Brotherhoods a loss of income.

17 The District Court rejected that argument and said
18 the earlier cases, including the decisions of this Court,
19 had authoritatively characterized these statutes as safety
20 statutes. Then it accepted that characterization and indicated
21 that the statutes might well be violative of the constitution
22 of Arkansas if it was attempted to measure or support them on
23 an economic justification rather than safety.

24 The Supreme Court of Arkansas said, in the first one
25 of these cases to come before it in 1908, that this legislation

1 can only be supported on account of the proposed motion of
2 safety of the public and the employees.

3 This Court in its 1916 case, referring to both of
4 these statutes, 1907 and 1913 statutes, said they were designed
5 for the purpose of assuring more than railroad safety. This
6 entire case, as well as all of these other crew consist cases
7 litigated over the years, have been and has been litigated
8 on the issue of safety. That is what the proof in this massive
9 record went to and, as I have indicated earlier, the seven
10 justices of the New York Court of Appeals were unanimous on
11 that issue alone that the statute had to stand or fall on its
12 contribution to safety.

13 Of all the evidence in the record, the most persuasive
14 and most dramatic, as I think of the absurdities of these
15 statutes and of the real impact they have on interstate
16 commerce, are these absurd rituals at or near the Arkansas
17 line that they require in putting on and taking off men as a
18 train moves from another State into Arkansas, or from Arkansas
19 into another State.

20 There are many examples of these extra employees
21 placed on the train for the sole purpose of complying with
22 the Arkansas statute.

23 One of the best -- and I will cite only one in the
24 interest of time -- is the run of the Missouri Pacific Railroad
25 Company from Coffeetown, Kansas, to Van Buren, Arkansas,

1 which passes through, on most of its run, through the State
2 of Oklahoma. From Coffeerville Kansas to Greenwood Junction,
3 Arkansas, the train is operated by a four-man crew. At
4 Greenwood Junction the train is stopped, two additional
5 employees climb aboard and ride the train for the balance of
6 the journey into Van Buren, Arkansas, consisting of six miles.

7 On the northward trip, exactly the same thing in
8 reverse is done. A six-man crew takes the train out of
9 Arkansas for six miles to Greenwood Junction, Oklahoma, where
10 two men get off the train, ride a taxi back to town, and the
11 four men take the train through Oklahoma to Kansas. There are
12 many examples in the record of this.

13 The same thing is illustrated by the yards of these
14 railroads where the state line bisects the yards.

15 The Missouri Pacific yard at Texarkana, Arkansas,
16 is bisected by the Texarkana line. In one end of the yard four
17 men do the same work six men have to do when one of the switch
18 engines ventures into the Arkansas side of the yard.

19 Q I suppose one state can make a different judgement
20 as to what risks it is willing to put up with?

21 A There is no doubt about it, if the judgment is
22 rationally related to the purported purpose of its regulation.

23 Q But I suppose the same rituals could take place and
24 you could still uphold the Arkansas law; it doesn't make the
25 Arkansas law bad.

1 A It just illustrates that the train safely moves
2 from Coffeerville to Greenwood junction in charge of four men
3 and the other two men mount it and render no service for six
4 miles.

5 Q That is what the argument is all about though?

6 A Yes, sir. In the interest of time, I would not
7 expand on the discussion in the Brief concerning the discrimi-
8 nation against commerce.

9 Q Could I just ask you if the Court below made findings
10 on discrimination?

11 A It did not. It found it unnecessary.

12 Q It didn't reach that issue?

13 A That is right. Mr. Lucente will present the balance
14 of the argument.

15 MR. CHIEF JUSTICE WARREN: Mr. Lucente.

16 ORAL ARGUMENT OF MARTIN M. LUCENTE, ESQ.

17 ON BEHALF OF APPELLEES

18 MR. LUCENTE: Mr. Chief Justice, may it please the
19 Court.

20 My presentation will deal primarily with the factual
21 basis for the lower court's determination. The Arkansas
22 statutes are not reasonably related to safety. And I will
23 in the course of that, Mr. Chief Justice, discuss the collisions
24 to which you referred and that you asked Mr. Light about.

25 If I may, I would like to discuss a preliminary

1 matter before getting to that particular subject.

2 On the safety issue, the District Court made several
3 critical findings. It found, first, that from the overwhelming
4 weight of the evidence and since the mid 1950's neither the
5 fireman on the diesel locomotive or third brakeman or helper
6 contributed to safety of railroad operations.

7 The District Court also found, without regard to
8 employee categories, that trains have been operated safely
9 in other parts of the United States for many years with crews
10 of less than six men of the size required by the Arkansas
11 statute, and that the train operations with these smaller
12 crews had been conducted with safety. And, finally, the
13 District Court concluded that from the evidence as a whole,
14 under present circumstances, continued enforcement of the
15 statutes makes no significant contribution to railroad safety.

16 In reaching these conclusions and making these
17 findings, the District Court relied heavily on evidence of
18 comparable and safe operations with smaller crews.

19 In other cases involving identical issues, the Courts
20 have relied on the same type of evidence.

21 In the Weinberg case, which is referred to and
22 discussed in our Brief, the Court relied on evidence of
23 comparable and safe operations with 44-ton yard switching
24 diesels without a fireman, and found the ordinance requiring
25 a fireman on that type of equipment to be unconstitutional.

1 In the Southern Pacific case, particularly, this
2 Court relied extensively on evidence of safe operations in
3 states outside of Arizona, operating three of the seventy car
4 limitation imposed by Arizona; and it concluded, on the basis
5 of such safe operations in other states, that the Arizona
6 limitation had no reasonable relation to safety.

7 The record in the present case permits the same type
8 of comparison and strongly supports the District Court's
9 conclusion that the statutory requirements at issue do not
10 promote safety of operations.

11 This compared to the evaluation is greatly facilitated
12 by the changes in crew size which have occurred since 1964 as
13 a result of the award of arbitration board number 282. That
14 award, which was applicable to virtually every major railroad
15 in the United States, resulted in the elimination of a
16 majority of the firemen positions and a reduction in the number
17 of brakemen and helpers used on crews in road and yard service.

18 There is also available for the same period of time
19 extensive data relating to safety of operations. This data
20 permits a comparison of the safety of railroad operations over
21 a period of time and it also permits a geographic comparison
22 between states. And when this information with respect to
23 safety of operations is properly related to the changes in
24 crew size which have occurred since 1964, it is possible to
25 draw conclusions as to the relative safety of operations with

1 crews of different sizes under comparable conditions.

2 Q You don't make any claim that fewer men in the crews
3 makes for a safer operation?

4 A No, we do not. Our basic point is that the extra
5 men required do not make any contribution to safety. The
6 operation is as safe with the four-man crew as with the six.

7 Q But not safer?

8 A No.

9 Q That kind of claim could be and apparently was made
10 in the Arizona case, that being the state law that limited the
11 length of trains limited the numbers of freight cars on a
12 train, the claim being that if there were shorter trains there
13 would be more trains and therefore more grade crossings,
14 et cetera.

15 You don't have that argument?

16 A No. Perhaps the most graphic of the comparisons
17 which the record permits involves the Arkansas operations of
18 the plaintiff railroads in this case and their operations in
19 other states.

20 As these railroads reduce their crews under the
21 provisions of the award of arbitration board number 282, it
22 became and it remains commonplace for trains in through service
23 on these railroads to operate with identical characteristics
24 through Arkansas and adjacent states except for differences in
25 crew size.

1 The size of the train, its motive power, the
2 frequency or infrequency of stops, the characteristics of
3 tracks, signal protection and terrain remain comparable. Only
4 the size of the crew changes from the four-man crew in other
5 states to the six-man crew required by the Arkansas statutes.

6 Trains of the Frisco railroad operating over its
7 mainline from Missouri, Arkansas and Tennessee undergo these
8 crew changes as they pass into and out of Arkansas.

9 Trains of the Rock Island operating from Tennessee
10 to New Mexico have the same experience, going from four-man
11 crews in other states to six man-crews in Arkansas.

12 And the Missouri Pacific and the Cottonback have a
13 large volume of interstate operations which also proceeds
14 identical in operating features and characteristics except
15 for difference in crew size.

16 In yard service, Mr. Light has pointed out there
17 are instances where a border bisects the yard and where four-
18 man crews do the switching at one part of the yard and six-man
19 crews do the switching when they are required to go into
20 Arkansas.

21 The other part of the record on this, in addition
22 to the changes in crew size, is the evidence which shows the
23 relative safety of operations of the plaintiff railroads in
24 Arkansas and in other states.

25 The record shows that during the five-year period

1 which is the most recent five-year period available at the time
2 of the trial, from 1961 to 1966, casualties arising from train
3 operations were reduced by 13 percent in Arkansas and sixteen
4 percent in other states through which the plaintiff railroads
5 operate.

6 I am referring now to the report of casualties
7 comprehended by the regulations of the Interstate Commerce
8 Commission. Casualties were reduced in both Arkansas and
9 other states, but the reduction in other states on the plain-
10 tiff railroads was greater than in Arkansas.

11 Q Casualties?

12 A Yes, sir. That is injuries to persons.

13 Q How about the accidents?

14 A Accidents, your Honor, are comprehended under the
15 Interstate Commerce Commission in terms of train accidents.

16 A train accident, to be reportable to the Interstate
17 Commerce Commission, must involve one basic requirement. It
18 must involve property damage to railroad equipment arising out
19 of the operation of trains of at least \$750.

20 Since 1961 there has been a trend of increases in
21 train accidents reportable to the Commission. And train
22 accidents also comprehend collisions. Collisions are one of
23 the categories within the train accident category.

24 There has been an increase in train accidents
25 reportable to the Interstate Commerce Commission since 1961.

1 But the fact is that casualties, injuries to people, arising
2 out of those incidents, has been declining since 1961. So
3 that by 1967 there was a 25 percent reduction in the casualties
4 or injuries to people arising from these train accidents.

5 Q Might that not be fortuitous, just because of the
6 fact you didn't happen to have any very large accidents that
7 killed a great number of people? And might not that also be
8 due to the fact that the railroads have taken off most of their
9 passenger trains where people might be killed?

10 A The evidence, your Honor, shows that the reason for
11 this increase in reportable train accidents is primarily the
12 fact that the standard is stated in terms of damage to equip-
13 ment, and that one of the features involved in determining
14 the damage to equipment is the amount of cost involved in
15 repairing the equipment. And this \$750 standard, which has
16 remained inflexible since 1961, has resulted in an increasing
17 number of instances falling within the reporting requirements.

18 As equipment costs have increased, as labor costs
19 have gone up, the proportion of instances in which a mishap
20 becomes a reportable train accident has also increased.

21 So that the basic point that the record establishes
22 in this connection is that, insofar as safety is concerned
23 in terms of injuries to people, there has been an improvement
24 in that and that there has been at least a comparable improve-
25 ment in states that do not require six-man crews.

1 Q Wouldn't that be a direct reflection of the fact
2 that there are fewer people in the crew?

3 In a train accident, the people most likely to be
4 hurt are the crew of the train. And if there are only four
5 on there, instead of six, that could account for fewer
6 casualties?

7 A That could account for some of them, your Honor, but
8 the fact is that only a very small number of train accidents
9 have a potential for casualties.

10 The reported data for 1967 shows approximately 7200
11 train accidents. The reportable casualties for 1967 to
12 persons arising out of train accidents is 924. So on its
13 face the 924 against the 7,000 produces something in the
14 vicinity of ten percent of train accidents that result in
15 casualties of any kind. And when the casualties in train
16 accidents are allocated to specific accidents so that you take
17 into account the fact that some produce two casualties and
18 others do not produce any, only six and a half percent of the
19 train accidents involve casualties.

20 So our basic point is that the discussion of train
21 accidents, the emphasis on what has happened to train accidents,
22 is a concern with mishaps involving property damage that became
23 increasingly reportable because of the yardstick to which I
24 referred.

25 Q I suppose you would agree that every collision

1 carries with it the possibility of casualty, wouldn't you?

2 A No, I would not, your Honor. May I state my basis
3 for it?

4 The collisions that we are referring to here, your
5 Honor, are not primarily collisions between two trains moving
6 in the same direction or even between two trains moving, I
7 mean, in opposite directions, or two trains moving in the same
8 direction.

9 The Commission's classification of collision also
10 includes collisions from one car racking the side of the other,
11 and it includes and there are reported as a great many collisions
12 what happens when a car goes over the hump of the yard at too
13 great a speed and runs into another car at the receiving track
14 and classification yard and property damage of \$750 occurs.
15 That is a collision.

16 There may not be an employee within a great distance
17 of that event. So I would have to disagree with the statement
18 that collisions inevitably involve a potential for casualties
19 because many of them occur when there is no potential for
20 casualties.

21 Q I suppose if one of the cars went over an embankment
22 it might be a casualty so far as some of the employees are
23 concerned?

24 A It might be, yes, if there were employees in the
25 area.

1 Q Wouldn't there be employees on the train if one of
2 them went over the embankment?

3 A Not the switching cars to which I am referring.
4 You are referring to a train operating over the line which
5 goes over an embankment?

6 Q Yes.

7 A The employees are in the caboose and on the head
8 end. If the derailment occurs in the middle of the train
9 the employees may be a long distance from the point of derail-
10 ment.

11 Q Does that mean they wouldn't be hurt?

12 A They might be hurt in the caboose from a sudden
13 stop. But the likely hood of any injury in the locomotive
14 would be fairly remote on a 150 car train where one of the
15 middle cars derails and goes over the embankment.

16 Q You don't think that would endanger anybody who
17 happened to be in the caboose?

18 A There would be a sudden stop in the caboose and
19 unless the men were properly braced there might be an injury.
20 But the caboose itself would not necessarily go over the
21 embankment.

22 Q It wouldn't have to go over the embankment in order
23 to have a casualty, would it?

24 A No; there could be a casualty from that type of
25 accident.

Q It seems to me we had a recent case in this court where someone sitting in the caboose, because of a very slight accident up above, was hurt very severely.

A It is possible for that type of casualty to occur when the train stops suddenly and when the occupants of the caboose are not braced and they are bounced around in the caboose, and that does happen.

But to return just a moment, your Honor, to the collision that you inquired about earlier, the collisions that you inquired about earlier, page 985 of the record.

Q Would you say from just as a matter of common sense that an increase in the number of collisions was not a safety factor and that it could be seriously considered in a matter of this kind?

A I would not say that. I think an increase in the number of collisions, without any explanation of why they are increasing, would be something of very great significance in a case of this kind.

What I have tried to do is to explain the reasons why the reportable statistics do not portend anything of great significance with respect to the safety of individuals.

Q Is there anything in the reportability of accidents that would affect the collision part of your argument as to whether there might be casualties or not?

A No. The standard to which I refer, the \$750 standard,

1 does not relate directly to the casualty potential of the
2 collision.

3 Q I understood counsel to say that in Arkansas, or in
4 other states there was a much greater increase in collisions
5 during a given period recently than in Arkansas.

6 A I did not understand that. I don't believe there
7 is data available which shows collisions by states.

8 Q Not by states but the rest of the country, it was
9 considerably higher than in Arkansas.

10 Is that true?

11 A The data that I am familiar with in the record does
12 not permit a comparison between Arkansas and the rest of the
13 country insofar as collisions are concerned.

14 It does in so far as the entire category of train
15 accidents are concerned, but I am not aware of any breakdown
16 with respect to collisions. But there is a page in the
17 record--

18 Q You could assume, couldn't you, that ^{if} it is related
19 to all accidents some of them would be collisions?

20 A Yes, sir. But the data with respect to collisions
21 does permit a breakdown between railroads operating with
22 firemen and railroads operating without firemen, and at page
23 985 of the record there is such a breakdown. The collisions
24 reported since 1961 are broken down at page 985 of the record
25 into two categories. The collisions experienced by those

1 carriers operating their freight and yard service with 33
2 percent of the positions occupied by firemen, and railroads
3 operating their freight and yard service with 67 percent of
4 their service using firemen. And that breakdown with respect
5 to collisions shows that from 1964 to 1966 the group operating
6 predominantly with firemen experienced an increase of 31
7 percent in collisions, but the group operated predominantly
8 without firemen experienced an increase of 17 percent.

9 Q That is yard service?

10 A Freight and yard service both.

11 MR. CHIEF JUSTICE WARREN: We will recess.

12 (Whereupon, at 12 noon a luncheon recess was taken, to
13 reconvene at 12:30 p.m. this date.)

14 -----

1 AFTERNOON SESSION

2 12:30 p.m.

3 MR. CHIEF JUSTICE WARREN: Mr. Lucente, you may con-
4 tinue your argument.

5 ORAL ARGUMENT OF MARTIN LUCENTE (resumed)

6
7 MR. LUCENTE: Thank you, Mr. Chief Justice.

8 In the remaining time, I wish to refer particularly to
9 a report made by a so-called National Joint Board with respect
10 to safety of operations following the award of Arbitration Board
11 No. 282. The National Joint Board consisted of representatives
12 of the railroads and of the two brotherhoods, representing
13 engine crew employees, the firemen and engineers.

14 The Board's report discusses the safety of operations
15 which the parties make. I emphasize particularly that the
16 studies made by the Brotherhood of Locomotive Engineers, which
17 is discussed in this report, disclosed that the elimination of
18 firemen's jobs did not adversely effect its railroad safety opera-
19 tion.

20 This report was made in January of 1966, almost two
21 years after the effective date of the arbitration award. The
22 engineers, I emphasize, as a remaining member of the engine crews
23 and yard service, have a most immediate and direct interest in
24 safety of operation. When the report in question was made, the
25 engineers had been participating in such operations for a period

1 of almost two years and the organization undertook to make its
2 study representative of railroads throughout the United States.
3 The Grand Chief of the Brotherhood, relying on these studies,
4 stated in a letter to the Chairman of the Committee on Commerce
5 of the United States Senate that the removal of firemen under
6 the award had not adversely affected the safety of the remaining
7 employees, and I am quoting, "That engineers are now efficiently
8 and safely moving their trains over the road."

9 I emphasize again that this was a study by the Brother-
0 hood of Locomotive Engineers based on data submitted by its
1 members who had been observing operations without firemen for
2 two years and that study supports the judgment of the District
3 Court.

4 Q Was there any question in there about the engineers
5 getting more money if they didn't have a fireman?

6 A Under agreements made with the Brotherhood of Locomo-
7 tive Engineers there have been wage increases which were appli-
8 cable to operations without firemen. In other words, the first
9 agreement, the only one with which I am familiar, provided that
0 engineers operating in freight service without a fireman would
1 receive an additional \$1.50 per day. That type of agreement was
2 made.

3 Thank you.

4 Q Could I ask you just one question. What if the Court
5 disagreed with you on your contention that these laws are not

1 related to safety? Have you lost the case there?

2 A I take it under the authorities, Your Honor, that we
3 do have the burden of showing that the safety benefits, if any,
4 arriving from the statutes are ---

5 Q If we disagree with you on that, do we then have to
6 reach the discrimination question?

7 A I think the discrimination and equal protection.

8 Q They are both related to safety. I assume they can
9 be discriminatory?

10 A Yes, the discrimination and equal protection arguments
11 might still be valid.

12 Q So the lower court has not passed on that?

13 A That's right, the lower court did not pass on those
14 two points.

15 Q Do you think that the very factors that would show
16 these laws are related to safety would also show there is a dif-
17 ference between 50-mile trains and longer trains?

18 A The statutes in question, Your Honor, apply with
19 respect to lengths of the road in the state and switching opera-
20 tions for a large railroad can be precisely the same as switching
21 operations for a small railroad.

22 Q Unless your opponents were saying that the longer roads
23 have longer trains?

24 A But in switching operations, Your Honor, the longer
25 trains would not effect the movement of the cars within the

switching yard. When the train first comes into the yard, it is broken up and operations thereafter are in terms of cuts of cars, which in most instances are the same regardless of the size of the train that comes into the yard.

Q How about the freight that would operate the switching?

A The freight operations, the question of whether the length of the line means anything with respect to the size of the crew, Your Honor, is answered, I believe, in the evidence by the fact that the arbitration award of Board No. 282 laid down a series of guidelines which provided considerations to be taken into account by special boards in determining what the size of the crew should be on a particular run or assignment.

Q This is the same kind of an argument that goes to whether or not these laws relate to any safety at all or not?

A The argument does depend on that.

Q So that if the laws are related to safety, you would also lose your discrimination argument, at least in the freight area?

A I believe, though, there is still a valid inquiry as to whether the 100-mile limit and the 50-mile limit is a differentiating circumstance as far as our safety is concerned.

Q Even in the freight area?

A Even in the freight area. Over the road the 100-mile railroad might haul a 150-car train, which is then interchanged---

Q Do you think we can decide that issue here?

1 A The record does contain a great deal of evidence of the
2 operation.

3 Q We don't have any findings on that?

4 A There are no findings on that point, but there is a
5 great deal of evidence on the operation of the small railroads.

6 Q Ordinarily we don't make findings of that.

7 Q I suppose you would object to just our even doing it
8 if we did it and ruled against you?

9 A Yes, sir.

10 Q What would be your position, should we remand this
11 case or not?

12 A If the question turns on equal protection and the dis-
13 crimination against Commerce's point, I believe that perhaps it
14 should be remanded to the lower courts for the taking of further
15 evidence and for the findings on this issue.

16 Q Was there evidence taken on it?

17 A There was evidence taken on it, Your Honor, and we put
18 in a considerable amount of evidence on that. If the question
19 were one on the adequacy of the record, I don't believe it would
20 be necessary to remand. I felt the findings were essential for
21 both purposes rather than for just the one.

22 MR. CHIEF JUSTICE WARREN: Mr. Youngdahl.

23 ORAL ARGUMENT OF JAMES E. YOUNGDAHL
24

25 MR. YOUNGDAHL: Mr. Chief Justice, may it please the

1 Court:

2 With reference to Mr. Justice White's last point in
3 the general issue about the justification of a 100-mile classi-
4 fication in the switch yard, to be overly candid, perhapd, I
5 shudder at the fact of going back to try this case again.

6 Q It would not be a matter of trying it again. Weren't
7 the issues which were made up in the Trial Court included dis-
8 crimination and equal protection?

9 A That is correct.

10 Q And the record was made and closed with those issues
11 in it?

12 A Yes, sir.

13 Q It is just a question of findings then.

14 A I understand, Your Honor, that the compelling principle
15 in a constitutional challenge is the plaintiffs have the burden
16 of showing that the law is unconstitutional. There are cases
17 that the Court is well familiar with which state that if any state
18 of facts is known or can reasonably be conceived of, that is
19 sufficient.

20 There is a good deal of evidence in here that ---

21 Q Some cases may have said that in the equal protection
22 area, but do you think that they have said that in the commerce
23 area?

24 A I don't understand commerce to be involved.

25 Q Or in discrimination of interstate commerce?

1 A As discriminated against interstate commerce, our
2 answer would be that the two groups are not at all contiguous,
3 well formed, interstate covered, intrastate not covered. To the
4 contrary, without going into detail at this time as to the ques-
5 tion of whether or not there is justification for a hundred mile
6 classification in yard operations, the evidence shows the com-
7 panies operating longer trains that are covered that are not
8 covered and that longer sets of cars are operating contrary to
9 what Mr. Lucente said that are covered that are not covered.

10 The evidence shows that the companies that are covered
11 carry more volatile materials, for example, materials that have
12 more opportunity to blow up and blow up a whole town are covered
13 and not covered. Furthermore, we would rely heavily on the many
14 years of decisions by this Court about mileage classifications
15 and particularly the 1916 decision in this case in which equal
16 protection and all classification arguments involved only the
17 Arkansas switching crew as distinguished from the old freight
18 statute.

19 In reference to the question about whether the New York
20 Court of Appeals ruled on this point, if I may quote just a sen-
21 tence or two from the decision of the New York Court of Appeals
22 about two weeks ago, "Plaintiffs do not establish on the record
23 the statute denies them equal protection of the law. Citing
24 *Morrow against Dowd*, some differences applying specifically to
25 rail have been sustained by this Court setting New York Central

1 against Williams, which was one of the cases we relied on."

2 It goes on to discuss that further, as I am sure the
3 Court will familiarize itself with.

4 Q Are copies of that available?

5 A We will be glad to make them available. It was just
6 issued about two weeks ago.

7 Q Would you do that please?

8 A Yes, I will.

9 As to whether or not there is a passenger crew statute
10 I will emphasize there is a full crew law in Arkansas applying
11 to passenger crew trains. The railroads have in past instances
12 challenged that statute and they do not here for reasons which I
13 suggest have some value in this Court decision now.

14 Q I don't understand that. What reasons do you suggest?

15 A I do not understand why if they contend it is just as
16 safe not to have a fireman, why it is not just as safe on a
17 passenger train as on a freight train, that is what I mean.

18 As to the question of collision, I urge the Courts to
19 look at the record in this respect, because I think that it con-
20 tains extremely persuasive information. On pages 419 to 500 of
21 the appendix on pages 48 to 53 of our brief-in-chief, we discussed
22 this matter and powerful evidence of the fact that the kind of
23 accidents attributable to crew performance and absence of crew
24 have gone up startlingly since the crew was reduced nationally.

25 Q What page was that?

1 A The appendix was page 419 to 500, the testimony of Mr.
2 Homer. There were particular charts involving collisions on
3 many pages, including pages 1168 to '69, and those are discussed
4 more thoroughly on pages 48 to 53 of our original brief. The
5 railroad suggests that the whole matter here can be explained
6 here in terms of reporting requirements.

7 I point to pages 6 and 7 of our reply brief where the
8 Department of Transportation quotation issued on April 10, 1968,
9 deals with the matter of railroad accidents and their alarming
10 circumstances under present and recently developed conditions.
11 The same thing such as the National Transportation Safety Board's
12 review of data during the past several years for train accidents
13 shows progressively worsening trends in rates, occurrences,
14 deaths and damages.

15 As the Court observed in questioning Mr. Lucente, the
16 fact that the casualties may have dropped could be explained by
17 many things. There is a very easy way to handle that. Use as
18 an exposure factor as a factor for measuring factors for casual-
19 ties, man-hours. That is what everybody used, as the record
20 shows and that is what the railroads used.

21 But here they chose to measure casualties by such
22 things as billion gross ton-miles. Obviously the ton-miles per
23 employee are going up greatly as the crews go down, as passengers
24 go down, as passenger crews go down, and as carload increases.
25 Obviously when you measure casualties by billion gross ton-miles,

1 you will get some kind of a drop.

2 Casualties in terms of some kind of meaningful explana-
3 tion do not at all result in that. The result is they have
4 risen in train accidents since 1964. In any event, it seems to
5 us that this is a peculiarly legislative situation, the cause and
6 effect kind of thing, deciding whether it really was caused or
7 really was not caused by something which followed another.

8 We submit this is a matter for the Arkansas Legislature
9 to determine. We concede there is a legislative trend for full
10 crew laws and we think we can reverse it. We look forward to
11 any opportunity we have in that respect, but we hope it will not
12 be done through this judicial process.

13 (Whereupon, the above-entitled oral argument was con-
14 cluded.)