## 1 COMMONWEALTH OF PENNSYLVANIA HOUSE OF REPRESENTATIVES 2 TRANSPORTATION COMMITTEE 3 In re: House Resolution No. 60 Verbatim record of hearing held 5 in the Baden Borough Building, Baden, Pennsylvania, on Thursday, 6 June 16, 1983 1:00 P.M. 7 HON. AMOS K. HUTCHINSON, Majority Chairman HON. VICTOR J. LESCOVITZ, Majority Subcommittee Chairman on 8 Aviation 9 HON. THOMAS J. MURPHY, Majority Subcommittee Chairman on Highways HON. ROBERT C. DONATUCCI, Majority Subcommittee Chairman on 10 Public Transportation HON. JOSEPH A. STEIGHNER, Majority Subcommittee Chairman on 11 Transportation Safety HON. WILLIAM R. LLOYD, JR., Majority Secretary HON. RUDOLPH DININNI, Minority Chairman 12 HON. BENJAMIN H. WILSON, Minority Subcommittee Chairman on 13 Aviation HON. RICHARD A. GEIST, Minority Subcommittee Chairman on Highways 14 HON. CHARLES F. NAHILL, JR., Minority Subcommittee Chairman on Public Transportation 15 HON. HARRY E. BOWSER, Minority Subcommittee Chairman on Transportation Safety 16 MEMBERS OF TRANSPORTATION COMMITTEE 17 18 19

Hon. Barry Alderette	Hon. Dennis M. O'Brien
Hon. Brian D. Clark	Hon. John E. Peterson
Hon. Ron Gamble	Hon. Joseph A. Petrarca
Hon. Michael C. Gruitza	Hon. Merle H. Phillips
Hon. John Kennedy	Hon. Ted Stuban
Hon. Gordon J. Linton	Hon. Joseph R. Pitts
Hon. George Miscevich	-

Reported by: Nancy J. Adelman, RPR

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1	ALSO PRESENT:	
2	James Martini	
3	Executive Director	
4	Scott Casper Senior Research Analyst	
5	Hon. Raymond Book	
5	Hon. Nicholas Colafella	
,	Hon. Thomas Fee	
	Paul Landis Representative Dininni's office	
•	Hon. Charles P. Laughlin	
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1	INDEX TO WITNESSES	
2	Witnesses:	Page
	Hon. Charles F. Laughlin	4
}	Ronald Book United Transportation Union	7
	Paul Blinn Local Chairman, International Brotherhood of Electrical Workers	14
,	Mayor Marcello	20
	Donald A. Swanson Vice-President-Transportation, Consolidated	21
)	Rail Corporation	00
)	Dominich Costanzo Director, Tax Legislation and Tax Planning Consolidated Rail Corporation	82
i 2	Iarry DeYoung Executive Representative, Government Affairs Department, Consolidated Rail Corporation	93
3 4	Daniel Beran Consolidated Rail Corporation	98
5		

		_
1	INDEX TO WITNESSES	
2	Witnesses: (Continued)	Page
3	Ben Lambert Regional Division Chairman, Brotherhood of	109
4	Railway, Arline and Steamship Clerks	
5	J. Frank O'Grady Director of Taxes, Bessemer and Lake Erie Railroad Company	117
6	James Barb	130
7	Tax Department, Union Railroad	230
8	Terry E. Bishop Director of Taxes and Tax Planning, Pittsburgh and Lake Erie Railroad	135
10	Charles DeNovi Controller, Monongahela Connecting Railroad Company	142
11 12	Kenneth Mantle Local Chairman, Sheet Metal Workers' International Association	148
13	Gene Salvati	154
14	Lawrence Geiger	157
15	James Love	161
16	Armco	
17		
18		
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CHAIRMAN HUTCHINSON: I want to call this hearing to order. My name is Amos Hutchinson, Chairman of the Transportation Committee, and we're here because of House Resolution No. 60. I guess most of you here have read it and Charlie Laughlin is the first one.

REPRESENTATIVE LAUGHLIN: Chairman Hutchinson. first, I want to thank you and the Members of the Transportation Committee on behalf of the people of Beaver County as well as the employees of Conrail and the industries they serve in the area for coming to Beaver County to conduct this investigation into House Resolution 60 of which I was the prime sponsor. As you know, in 1980 many of us voted for the improvement monies for the Conrail system as well as other railroads in the State of Pennsylvania. These monies were granted to the rail systems in lieu of taxes that they would normally have had to pay. The reason for the money being granted was to update and to improve the roadbeds and the lines within the State of Pennsylvania. Certainly, many of us voted for this particular legislation because it provided jobs for the state as well as the hoped for improvement of the lines which would have brought additional safety to the people of this state who happen to reside along the right-of-ways that the rail companies own. In addition to that, we were hopeful that it would also expand the traffic service to our

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industries within the State of Pennsylvania. instances this circumstance has not arrived at in the manner in which we would have enticipated. What has happened to us instead is the fact that the Conrail system has reduced substantially employment in the State of Pennsylvania, not merely because of a lower tonnage rate that they have had to haul because of the cutback in the economy within the state but also because of the displacement of jobs within the state. They have removed operations in Pennsylvania and have hired people out of the Pennsylvania area on some occasions to fill these positions in other states, specifically the 120 jobs that were lost here at the Conway yards just recently, a few of those people were hired in Selkirk, New York, and others were interviewed for positions in Cleveland, Chio, where the company has relocated that particular operation.

conrail's response to the complaints with regard to this come about by telling us that they have a greater number of people hired in the State of Pennsylvania for the Conrail system than they have anywhere along the remainder of their system. However, if we examine that, we find, yes, they do have their main operating facility, management and operational divisions within Philadelphia as well as a few located along the system. This in no way enhances the employment structure of people who work in the yards, on the

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trains or along the system. It merely implies the fact that the reductions in the Conrail system have been greater in the area of the field operation by far than any reductions that management and the operation of Conrail took upon themselves. This reduced traffic in the State of Pennsylvania is now causing a great deal of concern among many of the legislators in Harrisburg. I know I have worked with representatives from the northeast who are certainly concerned about the reductions in their areas and have drafted legislation of which, I believe, a great number of the members of this committee are co-sponsors dealing with a new idea on how to keep the rail system in this state a buyable concern. I have with me a great number of complaints from the Conway yards regarding traffic safety in the yards as well as some of the problems over the road with the systems to which many of the members who are members of the Brotherhood of Railroad Workers Will be testifying today. It is my hope that out of these hearings will come the facts and figures that will indicate that possibly the legislation that I have also introduced which is House Bill 17 does have merit and that is if the system is sold, the taxpayers of Pennsylvania will be reimbursed for the taxes and the exemptions that were granted the rail systems that failed to live up to their word to the people of this state and specifically to the legislators of this state. I

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CHAIRMAN HUTCHINSON: Thank you, Representative Laughlin. Ronald Book, United Transportation Union.

as we continue.

follows:

RONALD BOOK, called as a witness, testified as

MR. BOOK: Gentlemen, I represent firemen and

can tell you this, that no responsible legislator wants

the service in this area reduced or job opportunities

Conrail dismembered. No responsible legislator wants to see

diminished in any way and I know that no representative in

this room wants to see the taxpayers of this state ripped off

for monies that were granted and very little delivered in the

the people of this state. I thank the members for being here

and I certainly will appreciate taking part in the hearings

way of providing additional employment and opportunity for

enginemen on the Conrail system, Conway, Pennsylvania, and I question the progress Conrail has made in, I consider, downgrading Conway yards and the Pennsylvania main line, Conway to Enola in the Harrisburg area. I have assignments showing that Conrail has lost a substantial number of jobs in road service and from the looks of the advertisements which was indications of the movement of freight, it seems like the

freight is traveling from Cleveland to Buffalo and up in that

area and not coming across our former main line which would

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be Conway to Enola. A prospectus of their annual report, they so state that in 1982 Conrail invested \$223 million for track improvement projects, major lines, upgraded included Conrail's western branch and the entire Galion-Columbus main line in Ohio, the Montreal corridor between Syracuse and Massena. New York, portions of the Harrisburg-Buffalo main line. Harrisburg, Reading, Allentown line, Lehigh main line and northern New Jersey, the Indian River line in Delaware and the Pokes (phonetic) Creek lines in Maryland. This is their consolidated annual report put out by the carrier. We have seen in the State of Pennsylvania just in the local area, they have taken main line track up from Pittsburgh, reduced it from a four-track system to a three-track system. They have taken the four-track system down the mountain, Horseshoe Curve to Altoona, made it a three-track system. They have closed their engine house literally, no repair work done at all at Conway. The traffic flow, we feel, in our opinion has left the Pennsylvania area and went on what we call the lake route which would be from Cleveland to Buffalo, through that area. And they have made no major improvements at Conway yards to upgrade any portion of Conway yards but they have initiated substantial amounts of money at Selkirk and a great number of yards that they have automated. They say in their annual report that they have closed consolidated yards, closed

Harrisburg yard, Enola yards. We find fault with this and we'd like some answers.

CHAIRMAN HUTCHINSON: Are you done?

MR. BOOK: Yes, that's all I have.

CHAIRMAN HUTCHINSON: I wanted to recognize the Members of the House and I'd like each one to identify themselves so the lady will know who is asking the questions.

REPRESENTATIVE BOOK: My name is Raymond Book, 41st District. And no relation, by the way.

REPRESENTATIVE GEIST: Rick Geist, 79th District.

REPRESENTATIVE COLAFELIA: Nick Colafelia, 15th District in Beaver County.

REPRESENTATIVE LAUGHLIN: Charles Laughlin, 16th District, Beaver County.

REPRESENTATIVE FEE: Tom Fee, 9th District, New Castle.

REPRESENTATIVE GRUITZA: Mike Gruitza, 7th District, Sharon-Farrell.

REPRESENTATIVE ALDERETTE: Barry Alderette, 14th District, Beaver County.

MR. IANDIS: Paul Lendis representing Rudy Dininni, Republican Chairman.

MR. CASPER: Scott Casper, Staff for the House Majority.

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1 CHAIRMAN HUTCHINSON: Are there any questions? 2 Geist. 3 BY REPRESENTATIVE GEIST: 4 5 Q I have a couple of questions. Mr. Book, you're a 6 member of the UTU? 7 A Yes, sir. Is your brotherhood currently involved in making an 8 offer to purchase Conrail and did they make that offer 9 10 yesterday? Yes, sir. 11 Do you feel Conrail has to be profitable in order 12 Q for your union to participate in the buying of Conrail? 13 14 A Yes, sir. 15 As an owner of Conrail, would you make the decisions Q to make that line profitable? 16 Would I make the decision myself? A 17 Q As an owner. You would be an owner. 18 Yes, sir, partial, yes. 19 A As a stockholder in the corporation, it will be 20 Ø.

A Yes, sir.

Q That ends my questions. Thank you.

your responsibility to demand profits?

CHAIRMAN HUTCHINSON: Any other questions, Nick?

BY REPRESENTATIVE COLAFELLA:

Q Have you met with management of Conrail at any time to discuss why the traffic flow has left the Pittsburgh area, specifically the Conway area?

- A Yes, sir, a number of times.
- Q What response have you gotten?

A The response from the carrier says it's the traffic flow pattern.

Q They say it's a traffic flow patern but do they tell you it's because business activity has declined in our area or what reasons have they given you?

A A multitude of answers but primarily they say a lot of it has to do with the downgrade of the employment opportunity and the marketing in this area but we had the traffic flow prior to this and all at once we see it diminished completely. We feel that we are just getting the overflow; that another portion of the railroad can't handle, the flow of traffic, and then the overflow comes in through this route.

Q Do you feel there is a relationship between the decline of steel production and the amount of activity that occurs with the railroad?

A There could be a relationship but not as drastic as 50 percent. We feel it doesn't warrant the 50 percent reduction in personnel.

Q Okay.

## BY REPRESENTATIVE LAUGHLIN:

Q The question I would ask the gentleman is if he were, in fact, successful along with his fellow members of the union in taking over the system, would you certainly be looking for a fairness with regard to the distribution of jobs across the system in order to protect the interests of Pennsylvania that has not been protected?

A Certainly, certainly.

Q That, I believe, is a question that should have also been asked along with the other ones. Thank you.

CHAIRMAN HUTCHINSON: Mike?

#### BY REPRESENTATIVE GRUITZA:

- Q Mr. Book, with the declining business in this region, somebody has to be picking this business up. They are doing some shipping out of here?
  - A Sure.
  - Q Who is doing the shipping?
- A The only thing we can figure out is that it's going by truck.
- Q Do you think that your management has been aggressive in trying to pick up some of this business?
  - A Not in this locale we can see no improvement.
- Q You think that Conrail is capable of providing a competitive service to the trucking industry in this area?

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2	A They have the expertise. I don't believe they are
3	actively going after it, not in this area. At least, we cann
4	see it. We cannot see new business.
5	Q That's all.
6	BY REPRESENTATIVE COLAFELLA:
7	Q Mr. Book, how many employees were working at Conrai
8	last year about this time, approximately, just so I have a
9	pretty good feel?
10	A Around 1200 I would say.
11	Q About how many are working right now?
12	A Probably less than six.
13	Q Less than six. Thank you.
14	By Chairman Hutchinson:
15	Q The question I would like to ask is is that on
16	account of the recession or depression we're in that that's
17	cut back or are the jobs being lost?
18	A We feel the jobs are being lost.
19	Q Replaced in other places?
20	A In other places.
21	Q Barry?

22 BY REPRESENTATIVE ALDERETTE:

Q Mr. Book, I think there used to be or still is a sign out there on the road that said largest pushbutton railway yard in the world.

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1 They changed it to the busiest. 2 A Busiest? 3 Q A Yes. 4 5 Q Has the yard and these automating features that have 6 been so efficient through the years, have they been updated 7 in the more recent times, say in the last three or four years, 8 to keep the yard working efficiently and can move the traffic 9 along as quickly as possible in a most modern system? 10 No. sir. 11 They haven't done anything in the last three to Q 12 four years in updating the automated system? A No, sir, no major renovations as far as humping 13 14 operations go and so forth. 15 Q. Thank you. 16 To improve the operation of their movement of trains by a signal system but that is system-wide more or less. 18 That's system-wide. 19 Q Thank you. CHAIRMAN HUTCHINSON: Thank you very much.

MR. BOOK: Thank you.

CHAIRMAN HUTCHINSON: Paul Blinn, Local Chairman, International Brotherhood of Electrical Workers.

PAUL BLINN, called as a witness, testified as follows:

MR. BLINN: Okay. The engine house as it stands right now is down from over 200 people to approximately nine jobs and that is including general foreman, gang foreman, clerks, etc. The IBW forces are down from approximately 50

#### BY CHAIRMAN HUTCHINSON:

to approximately 12.

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- Q What's IBW?
- A International Brotherhood of Electrical Workers.
- Q Okay.

We have our job abolishments here. The jobs that were put up, we had two jobs also put up in addition to the two pages of jobs that were cut. We also have one more added thing that we have from Selkirk. It's an engine house newsletter dated April, 1983, Volume 2, Issue 4, and the first paragraph will probably be of interest. It states, "as mentioned in the last newsletter, since we have picked up the workloads from the other diesel terminals whose manpower was being reduced, authorized workforce has been increased by 34 positions over the last month. Most of these positions have been advertised to establish process lines on both second and third trick along with re-alignment of forces on first trick. This revised operation went into effect on Saturday, April 2, 1983. As a result, we are happy to report the following employees have been recalled, " and it goes on

to state who they called back that has been furloughed from Selkirk. Also, the process line in Conway was abolished. That work is now at Selkirk. Most of our diesels are now being based at Selkirk. Our repairs now are limited to minor running repair which is small work that we can do here. Anything that we can do, it is ordered to leave here and go to other points that has the extra manpower. That:s about my statement.

# Q Any questions? BY REPRESENATIVE LAUGHLIN:

Q Very briefly, the 200 jobs that were initially located at the engine house and you claim there are 90 now, --

A Yes.

Q Are these part of the jobs that were, in fact, taken out and replaced in New York and other areas?

A Correct. As it states in this newsletter from

Selkirk, there are 34 positions that have been moved up there.

Also, I understand -- I don't know exact figures -- that

Collingwood diesel terminal has picked up people and one

thing I forgot to say in my statement that I would like to

add now, that from my general chairman who is based in

Altoona, that they are closing down Altoona in July and they

really didn't give them a date when they were going to open

it back up. Of course, Altoona is also our heavy repair

facility and evidentally they are doing the work possibly elsewhere or not doing it at all. upgrading the equipment.

Representative Geist is from the Altoona area. So, I'm certain he will be interested in that. In addition to that, the types of jobs that were lost were mostly skilled craft jobs, were they not?

Right.

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Q Does this lower the capability of the line as a whole to service the area with power in this area as far as the rail system is concerned?

I know it limits our operation at Conway to do the repair work, to keep the units on the railroad to haul the freight. Instead of towing them 120 to 130 miles to Collingwood or 150 or 200 miles to Selkirk, I don't know what exact mileage it is. It does limit diesels in and out.

It was my information from some of the people who I have talked to in the Conrail system, the employees, that indicated that there was a substantial reduction in capability by the removal of that power from this area. That's why I wanted to clarify 1t with you. I have no other questions.

CHAIRMAN HUTCHINSON: Nick?

#### BY REPRESENTATIVE COLAFELLA:

Why do you think Conrail is making these kinds of moves? Why do you think they are doing it?

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A Well, I read the papers as everybody else.

According to the newspapers, they are making this so the railroad will be profitable, for the profitability test, so it can be sold to whomever, whether it's employees, another railroad or to a group of buyers in New York City. My own opinion of it is they are making a profit for someone, whether it's us or them. Them, I mean another group of buyers. You can't really argue with figures. The figures are there. I don't like the way they have done it. Of course, they have trampled on our bodies to walk up the stairways.

Q Thank you.

#### BY REPRESENTATIVE BOOK:

Q I have one question. What was the reason they closed the shop in Altoona, sir?

A Sir, I don't know. I have talked to Mike Consani (phonetic) and he told me that the shop is going to be closed in Altoona the month of July and they didn't give him a figure like they did last year for re-opening and I don't know when it is going to happen.

- Q It was closed what date?
- A It's going to be closed the 1st of July.

CHAIRMAN HUTCHINSON: Barry?

#### BY REPRESENTATIVE ALDERETTE:

Q Paul, you made a statement that the process line

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was abolished. Would you explain to me what is a process line?

A process line is required by the ICC for monthly inspections, pardon me, three-month inspections of diesel 5 locomotives. Every three months a diesel locomotive is required by law to come in and be serviced, inspected, defective parts repaired, oil change, electrically, traction motors to be checked or repaired, any wiring problems or such to be taken care of.

And this work has now been shipped into another location?

Absolutely, yes. As I read this article in here, Selkirk has picked up second and third trick which they didn't have before evidentally, according to this letter. They must have only had the one trick process line in operation. So. Conway's one trick has gone to Selkirk.

Did you have one trick here?

Yes, sir, we did. In the past two years we went down from two tricks to one trick and then the jobs were abolished.

- Now, you have nothing? Q
- We have nothing. We are still doing MI repair. A
- Q MI is what?
- Monthly inspections, what we call the MI's. A

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are still coming to Conway. We take a gang from our supporting force and put them on the units and let them do the work that comes in. The advertised jobs that were there are gone now.

Q If things were to pick up in say a year's time, say our steel industry came back -- say, heaven forbid, we had a national emergency and had to start producing tremendous amounts of steel in this area, how long would it take to put that process line back or do you think they might try to keep it eliminated?

A That's a good question. Right now, all of the facilities are still there because they are still using the facilities. There is, I believe, five to six stalls still open at the Conway engine house out at 13. The rest are closed and the doors are chained shut. We are not using them at all.

## Q Thank you.

CHAIRMAN HUTCHINSON: Thank you very much. The late burgess or the late Mayor Marcello of Baden came in and I'd like, Mr. Marcello, if you would say a few words?

MAYOR MARCELLO: I appreciate it very much. Getting down to the problems, what Conrail is doing to the employees in the Conway yards. I think Mr. Laughlin is doing a wonderful job bringing you people down here so you can hear the ideas on our questions from the former employees. I see a lot

of them here and just continue, that's all. Keep plugging away.

CHAIRMAN HUTCHINSON: Thank you. D. A. Swanson, Vice-President, Transportation, Consolidated Railroad.

DONALD A. SWANSON, called as a witness, testified as follows:

MR. SWANSON: My name is Donald A. Swanson and I am Vice-President-Transportation of Consolidated Rail Corporation, based in Philadelphia.

The House Resolution directing this hearing observes that Conrail's operations necessarily affect the economic health of this Commonwealth. But just as Conrail is important to Pennsylvania, so is Pennsylvania important to Conrail.

Although Conrail operates its rail freight system in 15 states, the District of Columbia and two Canadian provinces, more of our activity is based in Pennsylvania than in any other single jurisdiction in which Conrail operates.

One-third of Conrail's employees work in Pennsylvania.

One-quarter of Conrail's route mileage is in Pennsylvania.

One-quarter of Conrail's capital spending for track maintenance and improvements has been invested in Pennsylvania.

Two-thirds of Conrail's car and locomotive shop

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employees work in Pennsylvania, and all major locomotive and freight car repairs are performed in the state.

One-third of Conrail's freight traffic originates in or is destined to Pennsylvania. That produced one-third of Conrail's freight revenue last year.

One-quarter of all cars processed through Conrail's system yards are processed in Pennsylvania.

Besides corporate headquarters in Philadelphia, two of our five regional offices, and four of our 17 divisional offices are located within the Commonwealth.

I have additional statistics demonstrating Pennsylvania's importance to Conrail, and I hope you have an opportunity to review them in the material Conrail has submitted for the record -- in addition to my testimony -- for this hearing. These materials contain tables and charts comparing Conrail's employment, traffic, capital investment, yards, tracks and operations in Pennsylvania over the years and with other states, which I think demonstrate Conrail's commitment to the Commonwealth.

Track investment. As to some specifics, I'd like to first focus on the one-quarter of Conrail's total capital track expenditures that has been invested within Pennsylvania.

The maintenance of way and track improvement investments Conrail claims under the tax credit program this

committee is studying ceam from our DATS budget. DATS -which is an acronym for Depreciation Accounting Track for
Structure -- represents most, but not all, of Conrail's trackrelated investments.

Between 1976 and 1982, \$540 million of the \$2 billion in Conrail's DATS investments was spent in Pennsylvania. This \$540 million has paid for the surfacing of more than 16,600 pass miles of roadbed, the installation of 5.5 million crossties, and the laying of 1,235 miles of rail on Conrail's 4,000 miles of right-of-way in the Commonwealth.

In Conrail's first few years, track investments were directed toward the core route system -- 6,350 miles of line forming a railroad network based on the predominant traffic patterns. All the core routes in Pennsylvania benefitted from these investments, which continue to this day.

On the Harrisburg-Pittsburgh main line alone, Conrail has invested more than \$100 million in rails, crossties and surfacing. Hundreds of millions of dollars more have been invested within Pennsylvania on lines linking Reading, Allentown, Philadelphia, Pittsburgh, Harrisburg, Altoona, Williamsport, Meadville, Erie, and other cities.

In the last few years, with the elimination of deferred maintenance on the core route system nearing completion, Conrail's track investment focus has shifted to

important branch and secondary lines. In Pennsylvania, much of our effort has been directed at lines serving the Commonwealth's coal-producing regions, which connect with the Harrisburg-Buffalo and Harrisburg-Pittsburgh main lines.

Last year, for instance, Conrail invested \$3 million in the Monongahela Branch and Secondary lines in southwestern Pennsylvania, which is in addition to \$5.4 million in improvements between 1979 and 1981.

Another 1982 project was the \$2.4 million track program on the Ellsworth Secondary, Mariana and Cokeburg branches, also in the southwestern portion of the state.

We have also invested \$5 million on the West Branch Valley line in central Pennsylvania, and have rehabilitated the line's 1,500-foot long Karthaus Tunnel.

Conrail has also upgraded -- at a cost of \$6 million -- the Low Grade Secondary between Red Bank and Driftwood in central Pennsylvania.

Another major coal-related track project is the Clarion Secondary in the northwestern part of the state, where Conrail has invested \$3.6 million.

These capital track programs -- as well as other improvements Conrail has made in its operations -- have had a salutary effect on both Conrail's service performance and safety. In 1977, for instance, our rail system on-time

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2 performance record showed that only 63.8 percent of general 3 merchandise freight cars reached the receiver's dock within 24 hours of schedule; in April of this year, by the same measurement, we had an 84.1 percent performance record -comparable to the very best railroads in the country. During this same period, train accidents have declined 70.7 percent within the Commonwealth, from 403 train accidents reportable to the Federal Railroad Administration in 1977 to 118 in 1982.

Use of tax credits. Our track improvement program. of course. relates directly to the tax credit amendment this committee is studying. That amendment, which went into effect for the tax year beginning January 1, 1981, permits a credit against the gross receipts tax, equal to 25 percent of the amount expended in the Commonwealth during the previous year and each year thereafter, for the maintenance and improvement of rights-of-way.

In each of the two years since the amendment went into effect, Conrail's investment in right-of-way maintenance and improvement has far exceeded its gross receipts tax lightlity. As a result, the permissible credits more than met the tax liability each year. For the tax year 1981, Conrail had a gross receipts tax liability of nearly \$8.7 million, while our investment on which the 1981 credit is

based exceeded \$65.9 million. Conrail's gross receipts tax liability for 1982 was about \$7.8 million, while our eligible investment was \$53.6 million.

A related concern which has been expressed to us by state officials is that the excess tax credits could be carried over from year-to-year, or transferred with the sale of Conrail. I want to make it clear that there is no carry-over of unused credits and they will not accrue to a private sector Conrail or purchasers.

other investments in Pennsylvania. As I mentioned earlier, Conrail has only claimed tax credits on its DATS capital budget program. But DATS does not include all of Conrail's track investment. Track improvements which are part of larger projects -- like the rebuilding of our Allentown freight car classification yard and the expansion and modernization of Pier 124 in South Philadelphia and its feeder yard -- are reflected in Conrail's "Additions & Improvements" capital budget. Our A&I budget also includes items like communications and signals investments, computer systems, environmental control facilities, and equipment for yards, terminals and shops.

Conrail's 1981 and 1982 additions and improvements capital spending totalled \$87.5 million in Pennsylvania, or 40 percent of all additions and improvements spending for the

entire system.

Among the major A&I projects Conrail has completed in Pennsylvania is the \$14 million modernization of Allentown Yard, which has been expanded so it can dispatch up to 2,000 freight cars a day. The program has slashed the time required to process a freight car through the yard -- from as much as two or three days before the work began to less than 24 hours today.

Another project is the Pier 124 export coal pier modernization. The Commonwealth, recognizing the importance of coal to the state's economic well-being, provided slightly more than half the financing for this \$41 million project, which allows the state's coal producers greater access to world coal markets. In April this year, the pier handled the largest shipment of coal ever loaded on a single vessel in the Port of Philadelphia.

We have also modernized the Juniata locomotive shops in Altoona, at a cost of \$15 million. Following completion of this massive project, locomotive work, which was formerly shared by Altoona and the Collinwood shop in Cleveland, was consolidated at Altoona.

Another major A&I project is the \$7.4 million

Delaware Valley Intermodal Terminal at Morrisville, which
replaced smaller, less efficient facilities in Somerville,

New Jersey, and Philadelphia.

Also, included in our A&I budgets are installations of computerized traffic control systems, which greatly improve the efficiency of train dispatching. Such systems have been put in place over significant sections of Conrail's core routes within the Commonwealth, including the Conemaugh line between Johnstown and Pittsburgh. Work will begin in a few months on a similar system between Harrisburg and Altoona.

Another Pennsylvania-related investment is Conrail's recent order of 60 locomotives from General Electric in Erie.

Declining traffic. So far, I've discussed Conrail's capital investment as it has been. In the future, Conrail will not be investing \$2 billion every seven years in its DATS program -- largely because the \$2 billion already invested has essentially eliminated the deferred maintenance of Conrail's bankrupt predecessor railroads, but also because today's reduced traffic levels won't wear out the railroad as fast as they did twenty or even ten years ago.

In the Eastern District, where Conrail competes with the larger CSX and Norfolk Southern systems, as well as smaller railroads, total freight traffic originated for all these railroads has fallen from a high of 776 million tons in 1947 to less than 400 million tons in 1981. On Conrail, we have seen our traffic drop from 269 million tons in 1979 to

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177 million tons in 1982. Freight carloadings on Conrail in Pennsylvania have followed this trend -- from 1.9 million car and piggyback trailer loads four years ago to fewer than 1.2 million last year, a decline of 39 percent.

There are a variety of reasons for the traffic declines spanning several decades and the most recent declines of the past few years. A key contributor to the long-term traffic decline has been the growth of motor carriers, spurred in large part by the construction of the Interstate highway system, paid for by our tax dollars. Also influencing Conrail's traffic has been the shift of manufacturing activity away from the northeast and midwest into the sumbelt. Most important in the past several years is the downturn in the automobile, steel and coal industries, which are of crucial importance to both Conrail and the Commonwealth. According to the Northeast-Midwest Institute, Pennsylvania alone lost more than 215,000 manufacturing jobs between 1970 and 1980. a 14 percent reduction in manufacturing employment. As we know all too well, much of that employment drop has been in the Commonwealth's steel industry. Obviously, if the regions Conrail serves have a declining industrial output, the business available to the railroad is going to decline.

Responses to traffic decline. To offset this traffic decline, Conrail has taken a wide variety of actions

to reduce costs and generate new traffic. Both approaches must be utilized if Conrail is to fulfill its mandate from the federal government and enter the private sector as a profitable corporation. Of the two approaches, the cost reduction actions, while absolutely necessary, have involved the greatest sacrifices by all parties with an interest in Conrail's future -- its employees, its shippers, the communities it serves, the states, and the federal government.

Conrail's union employees recognized the need for them to make a contribution in cost reduction and agreed to a 12 percent rescission in negotiated industry-wide wage increases. A comparable contribution was made by non-agreement employees.

As helpful as these wage actions have been in Conrail's financial turnaround, they have not been enough. Conrail's system-wide employment has dropped from 100,000 when the railroad began operations to about 40,000 today. About 11,000 positions were pared from Conrail's payroll on January 1 of this year, when our commuter service obligations were transferred to SEPTA and similar commuter agencies in other states. Many other workers have taken advantage of federally funded programs, which have assisted Conrail in sizing its workforce to business levels by offering "buyouts" of employees of up to \$25,000.

conrail has also utilized the line abandonment provision of the Northeast Rail Service Act. Through the end of May this year, Conrail filed to abandon 2,747 miles of its route mile system. Of these, direct rail service has been preserved on about one-third of these lines through line sales, subsidy agreements, or transfers. System-wide, the abandon-ments represent about 15 percent of our route system -- but only about one percent of traffic and revenues. From these statistics, it is evident that the abandonment program has had minimal impact on our customers.

Within Pennsylvania, Conreil has filed to abandon 788 route miles -- about 16 percent of its total route miles in the state. Of these, direct rail service has been preserved on slightly more than 100 miles. But our experience in the Commonwealth reflects that of the system. Although we have abandoned or have filed to abandon 788 route miles, these lines -- many of which had been out of service for a year or more before abandonment applications were filed with the Interstate Commerce Commission -- account for only 1.5 percent of Conrail's carloadings within Pennsylvania.

In addition to the historic traffic decline, the restructuring of Conrail's operating facilities was also prompted by the need to reduce duplication. As you know, Conrail was created from six separate railroads -- the Penn

Central, Reading, Jersey Central, Lehigh Valley, Erie

Lackawanna and Lehigh & Hudson River -- all of which operated in Pennsylvania. Each railroad had its own tracks and terminals in common markets. That may have made sense when these railroads were separate and competing operating units, but it makes no economic sense today. It is no accident that Conrail's formal name is Consolidated Rail Corporation, because part of our federal mandate has been to consolidate such duplicate facilities to reduce costs.

It is important to emphasize that in both employment and abandonments, Pennsylvania has not made sacrifices disproportionate to those of ther states.

In 1979, for instance, one-third of Conreil's employees worked in Pennsylvania, and today, one-third of our employees still work in Pennsylvania -- a percentage twice as great as the second leading state, Chio. In this same time period, eight states have suffered a higher percentage decline in Conrail jobs than Pennsylvania.

Nor has Pennsylvania made disproportionate sacrifices through the line abandonment program. While total mileage filed for abandonment in Pennsylvania is higher than in any other state, that's because Pennsylvania had more miles of line to begin with. In terms of percentage of lines filed for abandonment, Pennsylvania's 16.5 percent is third behind

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Illinois' 30.9 percent and Indiana's 18.5 percent.

While Conrail has sought to reduce its costs through modest line abandonments and necessary employment reductions, we have given just as much thought and effort to generating additional traffic, both through our investment decisions and marketing actions.

This spring, for example, we completed a \$373,000 project to improve track clearances in the Philadelphia area. a joint undertaking with the Philadelphia Port Corporation and the Chessie System. This paves the way for increased movement of high-and-wide shipments through the port, including electric generating and other oversized equipment manufactured in Pennsylvania. Last fall, to complement both Conrail's and the Commonwealth's investment in the Pier 124 coal terminal. our marketing department restructured rates for export shipments of Pennsylvania coal, making the output of the Commonwealth's mines more attractive on the world market. We've also reduced rates on anthracite mined in northeastern Pennsylvania to encourage its use as a home-heating fuel, and we are aggressively seeking contracts to haul Pennsylvania coal at competitive rates to domestic utility and industrial coal users. We are also actively planning and implementing various rate incentives for products used and produced by Pennsylvania's iron and steel industry. Last month, for

instance, Conrail put into place joint rail-truck rates that save ten to 17 percent over what trucks alone charge to bring iron and steel shipments to the Philadelphia area.

With all that I have said, the focal point of the message I want to leave is that Conrail and the Commonwealth need each other. We depend on Pennsylvania for a large proportion of our business, and Pennsylvania depends on Conrail to bring its natural resources and products to market.

Pennsylvania and railroads go back in time to the earliest days of industry. It's no accident that three of Conrail's six predecessors were headquartered within Pennsylvania and that today, Conrail has its corporate headquarters in Philadelphia. With the railroad's improving financial health and an impending return to the private sector, we see no reason why this mutually beneficial relationship between Conrail and the Commonwealth won't continue -- and grow with the economy -- in the future.

Thank you.

(The following is the prepared material of Mr. Swanson:)

"June 16, 1983

"To: Pennsylvania House Transportation Committee

"The attached package is the statistical supplement
mentioned in the testimony of Mr. Donald A. Swanson, Vice-

President-Transportation of Consolidated Rail Corporation.

The contents of this package are as follows:

## "Appendix I:

- "1. Yards in Pennsylvania with explanation where significant reductions or closures have occurred "2. Yard cars dispatched and crews worked"
- in March 1979
  "3. Yard cars dispatched and crews worked in
- "4. Yard cars dispatched and crews worked in March 1983

## "Appendix II:

March 1982

"A. Top 25 yards on Conrail ranked by yard cars dispatched for March 1979, March 1982, March 1983

"B. Changes in rankings in the 3 years studied

"C. Changes in yard cars dispatched for yards in the top 25

"D. Miles of track and standing car capacity for yards in the top 25

# "Appendix III:

"Conrail traffic comparison by state of origin and destination 1979-1982

# "Appendix IV:

"Bar chart depicting change in employment by

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state 1979-1983

## "Appendix V:

"Tonnage Trandline over several east-west routes depicting absolute and relative changes from 1979-1983

## "Appendix VI:

"Summary of Mechanical Department force changes by state. Information includes CI&R\* and locomotive (and car) shop forces listed by location from 1981 through 1983

"\* CI&R refers to Car Inspection and Repair

# "Appendix VII:

"Summary of Additions and Improvements (A&I) capital spending for 1979, 1982, and forecast for 1983

## "Appendix VIII:

"Summary of track rehabilitation expenditures by state, year-by-year since 1976

# "Appendix IX:

"A review of Conrail abandonments in Pennsylvania as authorized by the Northeast Rail Service Act (NERSA)

"This information was assembled by several Conrail departments at the request of the Government Affairs Department. If, after these hearings, you should have questions about the material, please contact Conrail Legislative Representatives Karen Ball and Dan Beren. Prompt answers will be

provided to them."

# " APPENDIX I

# "Pennsylvania

# "Classification Yards

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Pitcairn       5,902       56       0       0       0       0         Scully       12,681       81       0       0       0       0         Kiski Jct.       18,393       59       0       0       0       0         30th Street       (Pittsburgh)       11,867       53       0       0       0       0         Conway       81,643       1126       65,117       887       69,458       818         Meadville       17,801       200       909       23       0       0         Ferrona       15,884       232       6,473       176       5,224       116         Erie       5,909       198       6,657       163       7,057       92         Pittston       N/A       N/A       4,751       23       0       0         Stoney Creek       N/A       N/A       7,705       278       5,511       204         44th Street       N/A       N/A       N/A       12,848       112       0       0         Lemoyne       N/A       N/A       N/A       4,492       118       4,054       119		5 <b>,577</b>	79	10,866		12,356	89
Scully       12,681       81       0       0       0       0         Kiski Jct.       18,393       59       0       0       0       0         30th Street       (Pittsburgh)       11,867       53       0       0       0       0         Conway       81,643       1126       65,117       887       69,458       818         Meadville       17,801       200       909       23       0       0         Ferrona       15,884       232       6,473       176       5,224       116         Erie       5,909       198       6,657       163       7,057       92         Pittston       N/A       N/A       4,751       23       0       0         Stoney Creek       N/A       N/A       7,705       278       5,511       204         44th Street       N/A       N/A       N/A       119       0       0         Lemoyne       N/A       N/A       14,492       118       4,054       119	Clearfield	10,710	5 <b>7</b>	11,887	51	9,575	
Scully       12,681       81       0       0       0       0         Kiski Jct.       18,393       59       0       0       0       0         30th Street       (Pittsburgh)       11,867       53       0       0       0       0         Conway       81,643       1126       65,117       887       69,458       818         Meadville       17,801       200       909       23       0       0         Ferrona       15,884       232       6,473       176       5,224       116         Erie       5,909       198       6,657       163       7,057       92         Pittston       N/A       N/A       4,751       23       0       0         Stoney Creek       N/A       N/A       7,705       278       5,511       204         44th Street       N/A       N/A       N/A       119       0       0         Lemoyne       N/A       N/A       14,492       118       4,054       119		5,902	56	0	0	0	
Kiski Jct.       18,393       59       0       0       0       0         30th Street       (Pittsburgh)       11,867       53       0       0       0       0         Conway       81,643       1126       65,117       887       69,458       818         Meadville       17,801       200       909       23       0       0         Ferrona       15,884       232       6,473       176       5,224       116         Erie       5,909       198       6,657       163       7,057       92         Pittston       N/A       N/A       4,751       23       0       0         Stoney Creek       N/A       N/A       7,705       278       5,511       204         44th Street       N/A       N/A       N/A       112       0       0         Lemoyne       N/A       N/A       N/A       4,492       118       4,054       119		12,681		0	0	0	_
30th Street         (Pittsburgh)       11,867       53       0       0       0       0         Conway       81,643       1126       65,117       887       69,458       818         Meadville       17,801       200       909       23       0       0         Ferrona       15,884       232       6,473       176       5,224       116         Erie       5,909       198       6,657       163       7,057       92         Pittston       N/A       N/A       4,751       23       0       0         Stoney Creek       N/A       N/A       7,705       278       5,511       204         44th Street       N/A       N/A       2,848       112       0       0         Lemoyne       N/A       N/A       119       118       4,054       119		18,393	59	0	0	0	0 ]
Conway       81,643       1126       65,117       887       69,458       818         Meadville       17,801       200       909       23       0       0         Ferrona       15,884       232       6,473       176       5,224       116         Erie       5,909       198       6,657       163       7,057       92         Pittston       N/A       N/A       4,751       23       0       0         Stoney Creek       N/A       N/A       7,705       278       5,511       204         44th Street       N/A       N/A       2,848       112       0       0         Lemoyne       N/A       N/A       4,492       118       4,054       119							- 1
Conway       81,643       1126       65,117       887       69,458       818         Meadville       17,801       200       909       23       0       0         Ferrona       15,884       232       6,473       176       5,224       116         Erie       5,909       198       6,657       163       7,057       92         Pittston       N/A       N/A       4,751       23       0       0         Stoney Creek       N/A       N/A       7,705       278       5,511       204         44th Street       N/A       N/A       2,848       112       0       0         Lemoyne       N/A       N/A       4,492       118       4,054       119	(Pittsburgh)	11,867	53	_ 0		. 0	
Meadville       17,801       200       909       23       0       0         Ferrona       15,884       232       6,473       176       5,224       116         Erie       5,909       198       6,657       163       7,057       92         Pittston       N/A       N/A       4,751       23       0       0         Stoney Creek       N/A       N/A       N/A       7,705       278       5,511       204         44th Street       N/A       N/A       12       0       0       0         Lemoyne       N/A       N/A       4,492       118       4,054       119	Conway	81,643	1126	65,117	887	69,458	818
Ferrona       15,884       232       6,473       176       5,224       116         Erie       5,909       198       6,657       163       7,057       92         Pittston       N/A       N/A       4,751       23       0       0         Stoney Creek       N/A       N/A       N/A       7,705       278       5,511       204         44th Street       N/A       N/A       112       0       0         Lemoyne       N/A       N/A       4,492       118       4,054       119	Meadville	17.801		909		Q	
Erie 5,909 198 6,657 163 7,057 92 Pittston N/A N/A 4,751 23 0 0 Stoney Creek N/A N/A 7,705 278 5,511 204 44th Street N/A N/A 2,848 112 0 0 Lemoyne N/A N/A 4,492 118 4,054 119	Ferrona	15,884	232	6,473	176	5,224	116
Pittaton       N/A       N/A       4,751       23       0       0         Stoney Creek       N/A       N/A       7,705       278       5,511       204         44th Street       N/A       N/A       N/A       2,848       112       0       0         Lemoyne       N/A       N/A       4,492       118       4,054       119	Erie	5,909	198	6,657	163	7,057	92
Stoney Creek N/A N/A 7,705 278 5,511 204 44th Street N/A N/A 2,848 112 0 0 Lemoyne N/A N/A 4,492 118 4,054 119		n/A	n/A	4,751	23	Ó	
44th Street N/A N/A 2,848 112 0 0   Lemoyne N/A N/A 4,492 118 4,054 119	Stoney Creek	n/A	N/A	7.705	278	5,511	204
Lemoyne N/A N/A 4,492 118 4,054 119	44th Street	n/a	n/A	2,848	112	0	0
Thomson N/A N/A 5.217 51 10.639 64		n/A		4,492	118	4,054	
	Thomson	N/A	n/A	5,217	51	10,639	64

Note: All figures are monthly ending March 31 Source: S-2

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<sup>ti</sup>Saucon

"Sayre

"Abrama

"Philadelphia

"Merrisville

"Greenwich

"Grays Ferry

Terminal Yards

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# "EXPLANATION OF YARD ACTIVITY REDUCTION/ELIMINATION

"The following yard facilities have had a reduction in traffic greater than the system average decline of freight carloads handled. Compared to 1979 traffic levels, 1983 figures show a decline of 41.5% systemwide.

"Allentown	Traffic reduction is less than the system
	average decline due to decline in Bethlehem
	Steel traffic

Decrease	due	to	decline	in	Beth1ehem	Steel
traffic						

Closed	Classification	work transferred	to
Allentown,	local service	now handled at	
Elmira and	Mehoopeny		

Decrease due to closing of Alan Wood Stee	1
Kaiser Refractory, Lee Tire and other	
industry; decline of UMP interchange traf	fic
Decrease due to decline in business level	8

including Budd at Midvale, and closing Port

Richmond		
Decrease due to decl	ine in U.S.	Steel traffic
offset by opening of	new TrailV	an facility in
late 1982		

Decrease	due	to	decline	in	coal	exports	
Closed	. Was	ele d	trongfor	her	to G	reenwich	2-

		Others County Assess WEG - assess to
2		Stony Creek away from NEC congestion
3	"Frankford Jet	Decrease TrailVan traffic moved to new
4		facility at Morrisville
5	"Enola	Decrease due to the general decline in
6		traffic levels and elimination of dual hump
7		with associated double-handling of cars
8	"Rutherford	Closed Classification work transferred to
9		Enola; local service work to Harrisburg
10	"Reading	Decrease due to decline in coal traffic,
11		closure of Joanna Mine of Beth Steel & other
12		local area industry
13	"Altoma	Decrease in shop activity due to reduction in
14		repair programs reflecting general business
15		decline
16		Decrease due to decline in Bethlehem Steel
	"Conemaugh	Population and to desirate Ti Patricellum asset
17	"Conemaugn	traffic
17 18	"Renovo	
		traffic
18		traffic  Closed Decline in traffic due to increased
18		traffic  Closed Decline in traffic due to increased  use of unit trains for coal movements by-
18 19 20		traffic  Closed Decline in traffic due to increased  use of unit trains for coal movements by-  passing yard remaining work transferred
18 19 20 21	"Renovo	traffic  Closed Decline in traffic due to increased  use of unit trains for coal movements by-  passing yard remaining work transferred  to Newberry and Clearfield
18 19 20 21 22	"Renovo	traffic  Closed Decline in traffic due to increased  use of unit trains for coal movements by-  passing yard remaining work transferred  to Newberry and Clearfield  Closed Work transferred to Conway and
18 19 20 21 22 23	"Renovo "Pitcairn	traffic  Closed Decline in traffic due to increased  use of unit trains for coal movements by- passing yard remaining work transferred  to Newberry and Clearfield  Closed Work transferred to Conway and  Thomson

2	"Kiski Jet	Closed Local traffic transferred to Etna
3		overhead traffic rerouted via Meadville and
4	7	Reynoldsville
5	"30th Street	Sold to Monongahela Connecting RR
6	(Pittsburgh)	
7	"Conway	Traffic reduction is less than the system
8		average of 41.5%. Decline is a result of
9		decreased traffic levels in general
10	"Meadville	Decrease due to decline of overhead traffic
11	,	level over route as a result of traffic
12		consolidation after closure of Ford Mahwah
13		Assembly Plant; and decline in Greenville
14		Steel Co. traffic and car shop repair activity
15	"Ferrona	Decrease due to decline in steel business in
16		Sharon area and rights given to P&LE to serve
17		area
18	"Pittston	Decrease in yard cars dispatched due to work
19		being done by local crews. Large portion of
20		local trackage transferred to Pocono Northeast
21		Railroad. Auto facility at Mt. Pocono closed
22	"44th Street	Closed TrailVan facility relocated to
23	(Philadelphia)	Morrisville Balance of traffic to Greenwich
24		
25		
		}

2		"Appendix IIA		
3	"Top 25 Conrail	Yards By Yard C	ars Dispatel	<u>ned</u>
4		1979		
5	"Enola Conway	92,713 81,643		
6	Buckeye Selkirk	76,762 72,647 68, <u>9</u> 68		
7	Avon Elkhart Junction Yard	62,728 62,416		
8	Rutherford Stanley	55,544 51,456		
9	Sharonville Baltimore	48,570 46,453		
10	Frontier Allentown DeWitt	44,722 43,734 40,723		
11	Ashtabula Rockport	35,169 33,7 <b>7</b> 5		
12	Morrisville Frankford Jct.	30,34 <u>1</u> 30,154		
13	Niagara Falls Reilly St. Greenwich	29,632 27,155 26,740		
14	Croxton Reading	26,720 26,001		
15	Oak Island East St. Louis	25,919 24,787		
16	"Total	1,165,472		
17				
18	"Monthly Figures, M	arch	Source:	<b>S</b> -:
19				

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# "APPENDIX ILA

# "Top 25 Conrail Yards By Yard Cars Dispatched

	1982
"Enola Elkhart Conway Buckeye Selkirk Avon Frontier Stanley Beltimore Cak Island Allentown Greenwich Altoona Reilly St. Dewitt Collinwood Junction Yard Sharonville Pavonia East St. Louis Saucon Rockport Burns Harbor Abrams Morrisville	70,480 65,708 65,708 65,117 64,002 63,556 52,039 734,638 26,434 27,739 22,844 21,384 21,384 21,368 17,495 14,565 14,315 14,315 14,315
"Total	825,989

"Monthly Figures, March

Source: S-2

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# "APPENDIX IIA

# "Top 25 Conrail Yards By Yard Cars Dispatched

	1983
Elkhart	73,389
Conway	69,458
Selkirk	56.592
Buckeye	55,288
Avon	51,481
Frontier	50,080
Enola	46,179
Stanley	37,647
Oak Island	35,628
Allentown	30,775
Baltimore	26,216
Collinwood	22,185
Reilly St.	21,657
Rockport	21,376
Dewitt	21,170
Ohio St.	20,305
Edge Moor	17,794
River Rouge	17,100
Pavonia	16,326
North Yard	16,592
Abrams	15,592
S. Kearny	15,507
Junction Yd.	15,333
Altoona	15,063
Greenwich	14,350
Morrisville	14,350
'Total	796,965

# "Monthly Figures, March

# Source: S-2

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# "APPENDIX IIB

# "System

# "Yard Rankings

"Yard	Nearest City	1983 Ranking	1982 Ranking	1979 Ranking
"Elkhart	Elkhart, IN	1	2	652342194311
Avon	Indianapolis, IN	5	6	5
Conway	Pittsburgh, PA	2	3	2
Buckeye	Columbus, OH	4	4	3
Selkirk	Albany, NY	3	5	4
Frontier	Buffalo, NY	6	7	12
Enola	Harrisburg, PA	15243678 <b>9</b> 0	26345718	1
Stanley	Toledo, OH	8	_8	_9_
Oak Island	Newark, NJ	9	10	24
Allentown	Allentown, PA	10	11	13
<b>Baltimore</b>	Baltimore, MD	11 12	9 16	
Collinwood	Cleveland, OH	12	16	-
Reilly St.	Harrisburg, PA	13 14 15 16	14	20
Rockport	Cleveland, OH	14	21	16
Dewitt	Syracuse, NY	15	15	14
Ohio St.	Buffalo, NY	16	-	-
Edge Moor	Wilmington, DE	17 18	-	-
River Rouge	Detroit, MI	18		•
Pavonia Pavonia	Camden, NJ	19 20	19	-
North Yd.	Detroit, MI	20	- 4-	-
Abrams	Norristown, PA	21 22	24	•
S. Kearny	S. Kearny, NJ	22	-	-
Junction Yd.	Detroit, MI	23 24	17	7
Altoona	Altoona, PA	24	13	-
Greenwich	Philadelphia, PA	25 25	12	21
Morrisville	Philadelphia, PA	25	25 18	17
Sharonville	Cincinnati, OH	•		10
East St. Louis	St. Iouis, IL	-	20	25
Saucon	Allentown, PA	-	21	-
Burns Harbor	Chicago, IL	~	23	õ
Rutherford	Harrisburg, PA	-	-	8
Ashtabula	Ashtabula, OH	-	-	15 18
Frankford Jct.	Philadelphia, PA		-	TO
Niagara Falls	Niagara Falls, NY	-	•	19
Croxton	Jersey City, NJ	-	-	22
Reading	Reading, PA	-	-	23

Source: S-2

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# "APPENDIX IIC

# "System

# "YCD Changes for Top 25 Yards 1979, 1982, 1983

Hyra and	1979	1982	1983	Variance
"Yard	ACD	YCD	YCD	1983 vs 1979
#Abrams	21,728 43,734	14,315	15,592	- 6,136
#Allentown	43,734	25,044	30,775 15,063 13,201	- 12,959
#Altoona	22,622	23,339	15,003	- 7,559 - 21,968 - 17,487
Ashtabula	33,458	16,246	13,201	- 21,908
Avon Baltimore	35,169 68,968 46,453	52,039	51,481	- 17,407
Buckeye	76 762	32,638	26,216	- 20,237 - 21,474
Burns Harbor	14,507	14,381	55,228	- 21,474 - 2,659
Collinwood	76, 762 14,507 16,696 81,643	64,002 14,381 21,642	11,848 22,185	- 2,659 + 5,489 - 12,185
#Conway	81.643	65,117	69,458 4,594	- 12.185
Croxton	26,720	10.796	4.594	- 22,126
Dewitt	26,720 40,723	10,796 22,834	21,170	- 19,553
East St. Louis	24,787	17.472	10.906	- 13.881
Edge Moor	24,787 17,433	10.800	17,79 <del>4</del>	+ 361
Elkhart	62,728 92,713	65,708	73,389	+ 10,661
#Enola	92,713	65,708 70,480 5,828	46,179	- 46,534 - 25,460
#Frankford Jct.	30,154	5,828	4,694	- 25,460
Frontier	44,722	45,597	50,080	+ 5,358
#Greenwich	44,722 26,740 62,416	24,777	14,350	- 12,390
Junction Yd. #Morrisville	20,410	21,354	15,333	- 47,083 - 15,001
Niagara Falls	30,341 29,632	13,974 13,727	14,350 13,716	- 15,991 - 15,916
North Yard	21,446	13,189	16.1 <i>2</i> 4	- 5,322
Oak Island	25,919	26.436	35,628	+ 9,709
Ohio St.	10,385	7,867	20,305	+ 9,920
Pavonia Pavonia	16.812	18,368	16,326	- 576
#Reading	26,001	6,755	7,925	- 18,076
#Reilly St.	27.155	22,849 13,866	21,657	- 5,498
River Rouge	17,058	13,866	17,100	- 558
Rockport	33,775	14,505	21,376	- 12,399
#Rutherford	55,544	0	0	- 55,544
#Saucon	15,019	14,950	0 56 500	- 15,019 - 16,055
Selkirk Sharonville	72,647	63,556	56,592	- 10,055 - 34,718
South Kerny	48,570	20,284	13,852	
Stanley	14,524 51,456	13,809 34,628	15,507 37,647	+ 983 - 13,809
Mada 3				· •
Total System Yards	1 35/1 020	021 228	877 701	- 476,331
nlendin rerre	45000000000000000000000000000000000000	7549 630	0119101	- 410,001
		% decrea	se 1979 vs	1983 - 35.2%
#Total Pennsylvania Ya		287,428	240,043	- 233,351

Pennsylvania Yards

% decrease 1979 vs 1983 - 49.3%

Note: All figures are monthly ending March 31 Source: S-2

FORM RR-125 REPORTERS PAPER & MFG CO 800-628-6313

# "APPENDIX IID

# "Standing Car Capacity in Yards

	Miles	Capacity
	of	in
"Yard	Track	Cars
Abrams	41.8	<b>3678</b>
Allentown	51.5 88.5	4532 7788
Altoona	88.5	7788
Ashtabula	69.0 82.7	6072
<b>Baltimore</b>	82.7	7278
Burns Harbor	าวม	1214
Cincinnati	62.1 55.8 75.7 138.8	5464
Collinwood	<b>55.8</b>	4910
Columbus	75.7	6661
Conway	138.8	12214
Croxton	57.9	<b>509</b> 5
Dewitt	73.0 35.5 28.2	6424
East St. Louis	35.5	3124
Edge Moor	28.2	2481
Elkhart	105.4	9275
Enola	138.3	12170
Frankford Jct.	14.9	1311
Frontier	85.4 76.5	7515
Greenwich	<b>76.</b> 5	6732
Indianapolis	111.1	9776
Junction Yd.	<b>67.7</b>	5957
Morrisville	55 <b>.</b> 0	4840
Niegara Falls	49.0	4312
North Yard	24.1	2120
Oak Island	35.9	3159
Ohio St.	9.7	853
Pavonia	2 <b>2.</b> 0	1936
Reading	24.2	<b>21</b> 59
Reilly St.	58.7	516 <b>5</b>
River Rouge	11.4	1003
Rockport	32.0	2816
Rutherford	58.1	<b>5112</b>
Saucon	20.2	1777
Selkirk	147.5	12980
South Kearny	6.0	528
Stanley	95.3	8386

APPENDIX III

CONRAIL TRAFFIC COMPARISON

# UNITS (CAR AND TRAILER LOAD) BY STATE OF ORIGIN AND DESTINATION

# LARGEST VOLUME CONRAIL SERVED STATES ONLY

	Originated Units (000)			-	Terminated Units (000)			Units (000)	
State	<u> 1979</u>	<u>1982</u>	Per Cent Change*	<u>1979</u>	<u>1982</u>	Per Cent Change*	<u> 1979</u>	<u>1982</u>	Per Cent Change*
Connecticut	39	20	(49)	83	45	(46)	122	65	(47)
Delaware	27	16	(41)	61	56	(8)	88	72	(18)
Illinois	318	287	(10)	300	225	(25)	618	512	(17)
Indiana	285	174	(39)	298	194	(35)	583	368	(37)
Massachusetts	72	54	(25)	170	139	(18)	242	193	(20)
Maryland	73	46	(37)	213	170	(20)	286	216	(24)
Michigan	286	171	(40)	321	196	(39)	607	367	(40)
New Jersey	285	179	(37)	480	356	(26)	765	535	(30)
New York	312	172	(45)	476	321	(33)	788	493	(37)
Ohio	689	324	(53)	561	306	(45)	1250	630	(50)
Pennsylvania	984	604	(39)	928	556	(40)	1912	1160	(39)
Virginia	62	44	(29)	39	24	(38)	101	68	(33)
West Virginia	218	224	3	133	<sup>'</sup> 49	(63)	351	273	(22)
						Svstem	7713	4952	(36)

\* ( ) indicates decline

Source: Marketing and Sales

FRA Probe



APPENDIX IV

CONRAIL EMPLOYMENT

79,644

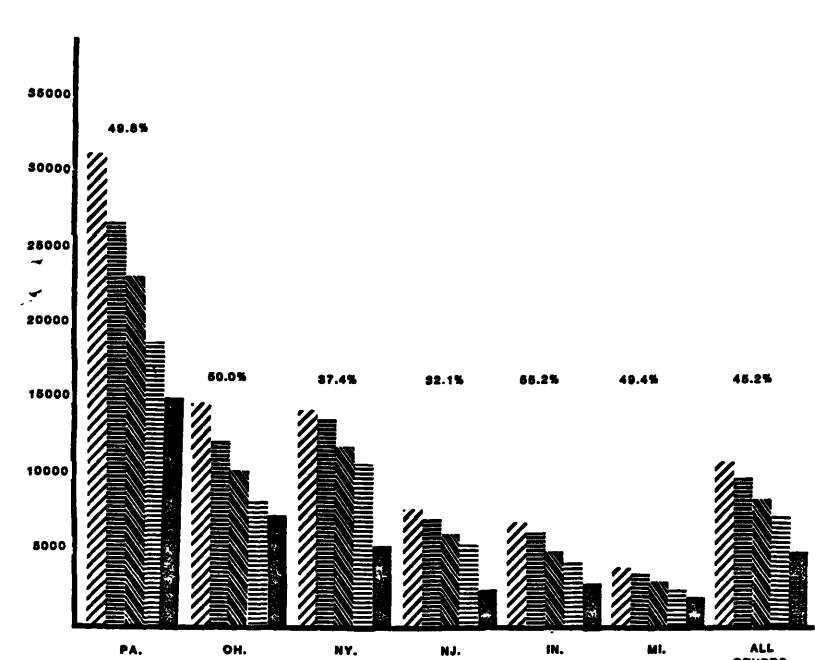
LEVELS 1979-1983

67,834

1981

57,076

1982

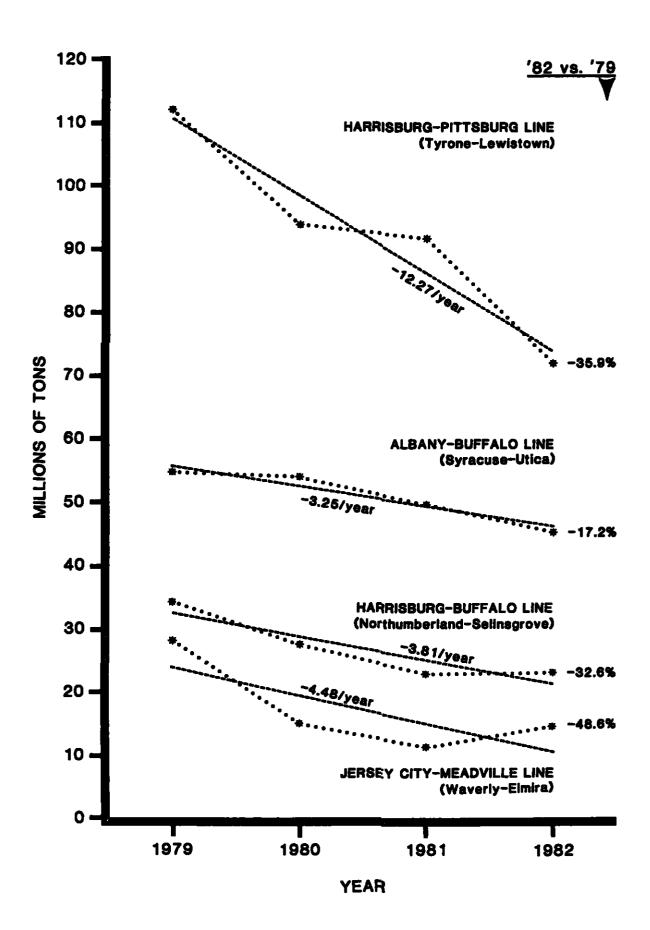


Percentages shown reflect remaining 1983 employment as compared to 1979

pase year and include reduction of 11,000 employees systemwide account separation of passenger services effective January 1, 1983.

## APPENDIX V

# TONNAGE TRENDLINE - SELECTED ROUTES -1979 - 1982



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# FORM RR-125 REPORTERS PAPER & MFG CO 600-625 6513

# "APPENDIX VI

# "SUMMARY

# "MECHANICAL DEPARTMENT FORCE CHANGES 1-1-81 THROUGH 6-10-83

"STATE	PLUS	Force Minus	CHANGE % CHANGE
"MASSACHUSETTS CHIO FENNSYLVANIA NEW JERSEY INDIANA NEW YORK		56 485 2343 117 97 40	64% 55% 51% 41% 38% 9%
TOTAL FORCE 1-1- 6-10	81 -83		6502 3364
TOTAL CHANGE			3138
PERCENT CHAN	GE.		48%

(2343)

51%

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# "MECHANICAL DEPARTMENT FORCE CHANGES BY LOCATION AND STATE

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LOCATION STATE FORCE FORCE FORCE 1-1-81 1-1-82 6-10-83 181 PHILADELPHIA PA 74 63 HARRISBURG PA 239 101 31 ENOLA PA 429 356 376 BETHLEHEM PA 48 48 16 10 CONWAY 279 230 PA 93 RUTHERFORD PA 46 12 SCRANTON PA 42 PT. RICHMOND PΑ 17 JUNIATA SHOP 1491 PA 1005 992 HOLLIDAYSBURG PΑ 1249 757 518 15 65 READING SHOP 401 PA 123 68 68 MEADVILLE PA 143

4565

2762

PA

19

TOTAL

20

21

22

23

24

STATE	FORCE 1-1-81	FORCE 1-1-82	FORCE 5-1-83		
OH OH	353 308	319	330	<del></del>	<del></del>
OH	214	129	60		
OH	875	448	^390	(485)	55 <b>%</b>
IN	184 74	128 47	121 40		
IN	258	<b>17</b> 5	161	(97)	38%
NY NY	336 98	280 86	314 80		
NY	434	366	394	(40)	9%
MA	87	30	31		
MA	87	30	31	(56)	64%
NJ	36	गेर	36		
	15 50	60 63	67 63		
	140	-	-		
NJ	33	-	-		
nj	<b>2</b> 83	167	166	(117)	41%
	6502	3948	3364	(3138)	48%
	OH OH OH OH IN IN IN IN NY NY NY NY NY NY NY NA NA NA NA NA NA NA	1-1-81  OH 353 OH 308 OH 214 OH 875  IN 184 IN 74 IN 258  NY 336 NY 98 NY 434  MA 87  MA 87  MA 87  NJ 36 NJ 15 NJ 15 NJ 140 NJ 33 NJ 283	1-1-81 1-1-82  OH 353 319 OH 308 OH 214 129 OH 875 448  IN 184 128 IN 74 47 IN 258 175  NY 336 280 NY 98 86 NY 434 366  MA 87 30  MA 87 30  NJ 36 44 NJ 15 60 NJ 59 63 NJ 140 - NJ 33 - NJ 283 167	1-1-81 1-1-82 5-1-83  OH 353 319 330 OH 214 129 60 OH 875 448 390  IN 184 128 121 IN 74 47 40 IN 258 175 161  NY 336 280 314 NY 98 86 80 NY 434 366 394  MA 87 30 31  MA 87 30 31  MA 87 30 31  NA 87 30 31  NJ 36 44 36 NJ 15 60 67 NJ 59 63 63 NJ 140 NJ 33 NJ 283 167 166	1-1-81 1-1-82 5-1-83  OH 353 319 330 OH 308 - 60 OH 214 129 60 OH 875 448 390 (485)  IN 184 128 121 IN 74 47 40 IN 258 175 161 (97)  NY 336 280 314 NY 98 86 80 NY 434 366 394 (40)  MA 87 30 31 MA 87 30 31 (56)  NJ 36 44 36 NJ 15 60 67 NJ 59 63 63 NJ 140 NJ 33 NJ 283 167 166 (117)

# "SUMMARY

# CAR DEPARTMENT FORCE REDUCTIONS STATE RATIOS (1-1-81 THROUGH 6-10-83)

STPATE	FORCE REDUCTIONS	RATIO
RHODE ISLAND	11	100%
KENTUCKY CONNECTICUT	6 <del>8</del>	100% 71%
WEST VIRGINIA PENNSYLVANIA	2 <b>0</b> 646	61 <b>%</b> 5 <b>2%</b>
OHIO	623	51%
NEW YORK ILLINOIS	435 153	4 <b>9%</b>
MARYLAND	133 161	49%
MICHIGAN CANADA	161 11	42% 41%
INDIANA	216	39%
NEW JERSEY MASSACHUSETTS	96 29	30% 30%
DISTRICT OF COLUMBIA DELAWARE	2 4	28% 9%
	•	

JANUARY 1, 1981 - FORCE - 5,370

JUNE 10, 1983 - FORCE - 2,804

TOTAL CHANGE - 2,566

SYSTEM RATIO - 48%

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"CAR DEPARTMENT FORCE CHANGES BY LOCATION AND STATE FORCE FORCE

LOCATION	STATE	Force 1-1-81	FORCE 1-1-82	FORCE 6-10-82	<u> </u>	
SPRINGFIELD	MA	-	-	3		
BEACON PARK	MA	30	21	17		
FRAMINGHAM	MA	15	11	10		
READVILLE	MA	4	7	6		
WORCESTER	MA	12	8	6		
MIDDLEBORO	MA	1	2	1		
SO. BRAINTREE	MA	1	-	-		
W. SPRINGFIELD	MA	31	29	23		
PITTSFIELD	MA	2	2	1		
MASSACHUSETTS		96	80	67	(29)	30%
CEDAR HILL	CT	43	20	14		
HARTFORD	CT	<b>3</b> 5	34	6		
DANBURY	CT	5	5	3		
BRIDGEPORT	CT	2	1	-		
WATERBURY	CT	3	1	-		ļ
NEW HAVEN (CAR DEPT. STAFF)	CT	8	7	5		
CONNECTICUT		96	68	28	<b>(6</b> 8)	71%
PROVIDENCE M/M	RI	4	3	-		
PROVIDENCE C.S.	RI	7	1	<u></u>		
RHODE ISLAND		11	4	_	(11)	100%

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LOCATION	STATE	FORCE 1-1-81	FORCE 1-1-82	FORCE 6-10-83	
PHILADELPHIA M/M	'PA	4	4	3	
SO. PHILA. C.S.	PA	119	84	63	
ABRAMS	PA	25	24	14	
MORRISVILLE	PA	<b>7</b> 8	41	35	
STONEY CREEK	PA	4	4	4	
COATESVILLE	PA	4	4	2	
HARRISBURG M/M	PA	4	3	3	
HARRISBURG C.T.	PA	23	27	<b>2</b> 6	
ENOLA	PA	177	153	90	
RUTHERFORD	PA	41	-	-	
LANCASTER	PA	7	6	5	
YORK	PA	5	-	-	
READING RIP	PA	47	22	18	
eethiehem m/m	PA	2	3	-	
SAUCON CREEK	PA	7	9	4	
PITTSTON	PA	13	10	8	
ALLENTOWN	PA	72	58	51	
TRAIL VAN	PA	-	-	2	
CHAPMAN	PA	-	1	1	
HAZELTON	PA	•	2	2	
PORTIAND	PA	1	-	-	
northumeerland cw	PA	-	4	4	
NORTHUMBERLAND CAR RPR.	PA	-	4	4	
ALTOONA N/M	PA	5	3	2	

# "CAR DEPARTMENT FORCE CHANGES BY LOCATION AND STATE

LOCATION	STATE	FORCE 1-1-81	Force 1-1-82	FORCE 6-10-83	
MADDEN/ROSE	PA	60	45	30	
LEWISTOWN	PA	11	10	6	
CONEMAUGH	PA	24	13	3	
SOUTH FORK	PA	1	-	•	
PHILLIPSTON/ REYNOLDSVILLE	PA	8	8	2	
<b>EROOKVILLE</b>	PA	1	1	1	
NEWBERRY	PA	44	34	39	
WARREN	PA	1	1	-	
RIDGWAY	PA	1	1	-	
RENOVO	PA	1	1	-	
LOCK HAVEN	PA	1	-	-	
CLEARFIELD	PA	27	<b>2</b> 5	16	
CHERRY TREE	PA	3	2	1	
PITTSBURGH M/M	PA	5	5	3	
PITCAIRN	PA	2	2	2	
YOUNGWOOD	PA	6	6	-	
PROWNSVILLE	PA	4	3	8	
SHIRE OAKS	PA	23	18	•	
THOMS ON	PA	39	7	6	
KENNY YARD	PA	4	3	1	
W. TARENTUM	PA	4	3	3	
KISKI JUNCTION	PA	22	10	•	
VANDERGRIFT	PA	1	1	-	
ETNA	PA	2	2	-	

# "CAR DEPARTMENT FORCE CHANGES BY LOCATION AND STATE

LOCATION	STATE	FORCE 1-1-81	FORCE 1-1-82	FORCE 6-10-83	}
CARNECIE	PA	8	3	•	
CONWAY	PA	315	270	134	
PITTSBURGH PASS.	PA	10	10	6	
ERIE	PA	9	9	7	
OIL CITY	PA	6	3	-	
canons burg	PA	1	-	1	
MEADVILLE	PA	26	3	2	
FERRONA	PA	9	12	11	
CAR DEPT. STAFF					
PHILADELPHIA	PA	13	12	10	
ALTOONA	PA	18	16	13	
PENNSYLVANIA		1348	1005	646	(702) 52%

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LOCATION	STATE	FORCE 1-1-81	FORCE 1-1-82	FORCE 6-10-8		
ELIZAHETH M/M	nj	8	8	6		
SO. KEARNY	NJ	27	20	20		
HARSIMUS COVE	NJ	1	1	1		
SO. AMBOY	NJ	5	4	4		
ELI ZABETH PORT	nj	16	15	13		
CROXTON	nj	55	17	7		
OAK ISLAND	nj	85	63	63		
D&H RAMP	nj	-	2	3		
PORT READING	NJ	8	6	7		
NO. BERGEN	nj	17	13	15		
METUCHEN	nj	13	10	5		
LINDEN	nj	15	12	14		
DOVER	nj	1	1	1		
PAVONIA	nj	32	26	26		
MILLVILLE	nj	4	6	6		
BRIDGETON	ŊJ	1	1	1		
GREENVILLE	nj	1	-	-		
PATTERS ON	nj	5	-	-		
N <b>e</b> w Jersey		288	205	192	(96)	339
BAYVIEW	MD	61	36	28		
HAGERSTOWN	MD	6	6	6		
MARYLAND	<del></del>	67	42	34	(33)	49

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# "CAR DEPARTMENT FORCE CHANGES BY LOCATION AND STATE

LOCATION	STATE	FORCE 1-1-81	FORCE 1-1-82	FORCE 6-10-83	3	
DICKINSON	W VA	24	17	10		
CHARLESTON	W VA	2	1	1		
NITRO	W VA	1	1	1		
Institute	W VA	1	1	1		
BELL	W VA	1	1	-		l
WEIRTON	W VA	4	2	-		
WEST VIRGINI	A	33	23	13	(20)	61%
WILMINGTON	DEL	39	25	27		
HARRINGTON	DEL	6	7	5		
NEWARK	DEL	-	-	9		
DELAWARE		45	32	41	(4)	9%
BENNINGS	DC	7	6	5	(2)	28%
LOUISVILLE	KY	2	_	•	(2)	100%

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2

# "CAR DEPARTMENT FORCE CHANGES BY LOCATION AND STATE

3	LOCATION	STATE	FORCE 1-1-81	FORCE 1-1-82	FORCE 6-10-83	
4	BUFFALO M/M	NY	4	3	3	
5	FRONTIER	NY	161	109	109	
6	TRAIL VAN	NY	2	7	2	
7	SUSP. BRIDGE	NY	41	24	22	
8	KENMORE	NY	11	6	5	
	HARRISON	NY	4	3	3	
9	ROCHESTER	NY	37	20	18	
10	CALEDONIA	NY	2	1	1	
11	GENEVA	NY	1	1	1	
12	TRAIL VAN	NY	1	1	1	
13	SENECA YARD	NY	32	20	15	'
14	OHIO STREET	NY	4	4	4	
	HALSTED STREET	NY	-	-	3	
15	SK YARD	NY	7	7	-	
16	ABBOTT ROAD	NY	1	-	-	
17	BISON YARD	NY	31	10	-	
18	UTICA M/M	NY	3	3	2	
19	UTICA C.S.	ny	7	3	2	
20	HARMON	NY	5	3	3	
21	CROTON	NY	1	2	2	
22	TARRYTOWN	NY	-	1	2	
	72ND STREET	NY	2	-	-	
23	OAK POINT	NY	26	20	17	
24	SELKIRK	NY	175	141	111	
25	TRAIL VAN	NY	1	1	1	

LOCATION	STATE	FORCE 1-1-81	FORCE 1-1-82	FORCE 6-10-83	3	
WATERTOWN	NY	10	8	7		
FULTON	NY	4	4	3		
MASSENA	NY	4	4	4		
DEWITT	NY	238	84	66		
TRAIL VAN	NY	1	1	1		
SOLVAY	NY	1	1	1		
SJ TOWER	NY	1	1	1		
DUNKIRK	NY	1	1	1		
HORNELL.	NY	4	1	2		
GANG MILLS	NY	14	11	10		
jamestown	NY	1	1	1		
ITHACA	NY	3	1	1		
PORT JERVIS	NY	1	1	1		
ELMIRA	NY	18	15	13		
BINGHAMTON	NY	7	3	1		
Alleghany/olean	NY	12	9	9		
SILVER SPRINGS	NY	1	1	-		
SALAMANCA	NY	2	-	-		
Kingston	NY	2	1	1		
C.I.& R. SYSTEM S BUFFALO	STAFF NY	3	2	2		
NEW YORK		887	540	452	(435)	49

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3	LOCATION	STATE	FORCE 1-1-81	FORCE 1-1-82	FORCE 6-10-83	
4	COLUMBUS	ОН	5	5	3	
5	BUCKEYE	OH	179	143	101	
6	20TH ST.	OH	10	2	2	
7	NEW LEXINGTON	OH	3	1	•	
8	BELLEFONTAINE	OH	3	2	3	
9	FINDLAY	OH	1	1	-	
	MARION	OH	17	12	10	
10	MIDDLETOWN	OH	5	4	2	
11	GLEN ECHO	OH	3	2	1	•
12	DAYTON	ОH	9	10	9	
13	mora ine	OH	-	2	2	
14	SHARONVILLE	OH	135	65	34	
15	LAWRENCEBURG	OH	1	1	1	
16	GREENVILLE	OH	5	2	1	
	GALION	OH	1	-	•	}
17	CLEVELAND M/M	OH	5	3	4	
18	COLLINWOOD	OH	91	78	56	1
19	TRAIL VAN	ОН	1	1	1	
20	CEI	OH	1	2	2	
21	E. 55TH ST.	OH	5	2	-	
22	PAINESVIILE	OH	4	2	1	
23	ROCKPORT	OH	25	16	19	}
	BROOKPARK	OH	5	2	3	1
24	PARMA	OH	3	•	2	ŀ
25	Whiskey Island	OH	1	-	9	

1

# "CAR DEPARTMENT FORCE CHANGES BY LOCATION AND STATE

LOCATION	STATE	FORCE 1-1-81	FORCE 1-1-82	FORCE 6-10-83	
MACEDONIA	OH	43	18	35	
MOTOR YARD	OH	24	9	7	
WALTON (FORD)	OH	1	1	1	
CHRYSLER	ОН	4	1	5	
TOLEDO M/M	OH	5	2	3	
AMER. MTR., TOLEDO	OH	2	2	2	
STANLEY	ОН	<b>2</b> 58	119	117	
GIBS ON BURG	OH	2	1	1	
MOODALITE	OH	1	•	•	
FAIRLAND	OH	17	5	33	
ELYRIA	OH	3	3	1	
SANDUSKY	OH	1	1	~	
AIRLINE JUNCTION	ОН	17	14	9	
BRYAN	OH	1	1	1	
MINGO JUNCTION	OH	85	47	17	
martins ferry	OH	1	1	1	
ZANESVILJE	OH	2	-	-	
VON WILLER	OH	6	1	-	
NO. RANDALL	OH	1	1	-	
Youngstown H/M	OH	4	3	2	
AKRON	OH	13	4	3	
ASHTABULA	OH	5 <b>0</b>	33	16	
ASHTABULA HARBOR	OH	14	6	9	

LOCATION	STATE	FORCE 1-1-81	FORCE 1-1-82	FORCE 6-10-83	B
CANTON	ОН	48	20	21	
ALLIANCE	OH	2	1	1	
-leftonia	ОН	-	1	1	
CRESTLINE	ОН	20	20	8	;
Mansfield	ОН	4	5	4	
HARDING	ОН	5	5	6	
LIMA	OH	1	1	1	
LORDSTOWN	OH	20	14	21	
niles	ОН	3	3	3	
Haselton	OH	-	1	1	
ORRVILLE	OH	1	1	-	
ERIER HILL	OH	44	17	4	
MASSILLON	OH	1	1	-	
WARREN	OH	ı	2	-	
GEORGETOWN	OH	5	5	-	
<b>DENNIS ON</b>	OH	4	-	<b>-</b>	
OHIO		1223	728	6 <b>0</b> 0	(623) 51%

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2	LOCATION	STATE	FORCE 1-1-81	FORCE 1-1-82	FORCE 6-10-8	3
	INDIANAPOLIS M/M	IND	3	3	3	
4	AVON	IND	184	147	93	
5	BEECH GROVE BAR	IND	_	-	1	
6	SO. ANDERSON	IND	6	4	4	
7	MUNCIE	IND	2	-	1	
8	HAWTHRORNE YARD	IND	18	12	9	,
9	COLUMBUS	IND	1	1	1	
10	WORTHINGTON	IND	3	2	1	
11	<b>JEFFERSONVILIE</b>	IND	16	7	5	
12	PETERS BURG	IND	17	12	14	:
	INDPLS. VAN JCT.	IND	3	3	4	'
13	CHEVY	IND	1	1	2	
14	MARION	IND	13	10	7	
15	LOGANSPORT	IND	1	1	1	
16	CONNORSVILLE	IND	1	-	-	:
17	TERRE HAUTE	IND	9	8	8	:
18	FT. WAYNE	IND	46	11	9	
19	DECATUR	IND	1	1	1	
	BURNS HARBOR	IND	13	13	9	
20	Elkhart	IND	197	156	<b>150</b>	
21	South Bend	IND	2	2	2	
22	INDIANAPOLIS (CAR DEPT. STAFF)	IND	10	8	6	
24	INDIANA		547	402	331	(216) 39%

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DETROIT M/M MI  CENTRAL AVE. MI  JUNCTION YARD MI	3 116 60	3 61 36 2	3 56 <b>1</b> 5	
CENTRAL AVE. MI JUNCTION YARD MI	60	36	_	
JUNCTION YARD MI			15	
	-	2		
6 M&R POOL MI		F	5	
7 RIVER ROUGE MI	15	15	15	
8 MONROE MI	7	5	-	
, TRENTON MI	3	1	-	
10 LINCOLN YARD MI	5	4	4	
NORTH YARD MI	10	10	26	
DOCK (M&R POOL) MI	3	6	6	
MOUNT ROAD MI	2	1	-	
13 STERLING MI	9	10	13	
UTICA (M&R POOL) MI	2	-	2	
15 JACKSON M/M MI	2	2	2	
JACKSON C.S. MI	67	51	15	
WILLOW RUN MI	22	19	18	
WAYNE MI	7	6	6	
KALAMAZOO MI	11	10	8	
BATTLE CREEK MI	6	5	4	
20 LANSING MI	7	8	6	
21 GRAND RAPIDS MI	24	14	10	
22 NILES MI	2	-	-	
DETROIT MI (CAR DEPT. STAFF)	•	9	8	
MICHIGAN  25  C. L. & R. DEPT.	383	278	222	(161) 42%

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		_ <del>-</del>	<del>-</del> -			
LOCATION	STATE	FORCE 1-1-81	FORCE 1-1-82	FORCE 6-10-83		
CHICAGO M/M	ILL	3	4	4		
55TH ST., CHGO.	ILL	22	17	13		
ENGLEWOOD	ILL	39	50	23		
51ST ST., CHGO.	ILL	90	63	62		
TRAILER GATE	ILL	8	5	5		
ASHIAND AVE.	ILL	6	4	7		
Kankakee	ILL	16	13	7		
ROSE LAKE	ILL	85	37	29		
HARRISBURG	ILL	12	1	-		
DANVILLE	ILL	15	8	5		
PARIS	ILL	4	2	2		
CHICAGO (CAR DEPT. STAFF)	ILL	10	<b>-</b>	<b>-</b>		
ILLINOIS		310	174	157	(153)	49%
ST. THOMAS M/M	CAN	3	2	2		
ST. THOMAS C.S.	CAN	8	6	3		
WINDSOR	CAN	8	8	6		
COMBER	CAN	1	1	-		
MONTROSE	CAN	7	7	5	<u></u>	
CANADA		27	24	16	(11)	41%

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## APPENDIX VII

## Additions & Improvements

# (A&I) CAPITAL SPENDING

# 1981, 1982 and 1983 (forecast)

# PENNSYLVANIA

(\$ in millions)

Budget Year	Forecast Spending	Bd. Year Spending To Date	1984 Forecast	1985+ Forecast
1983	\$22.3 Actual Spending	\$7.4 Thru April	\$15.2*	\$18.6*
1982	43.1			
1981	32.6			

\*Represents spending on projects started or in progress in 1983. Does not include new project spending:

# PRORATED SYSTEM SPENDING

	Pole Line & Sig Cable	M100A M100B	Radios, HBD and DED	Rail Program	Totals
1983 (forecast)	1.1	.7	.6	3.5	5.9
1982	1.9	.6	.1	3.2	5.8
1981	1.5	.6	-	3.9	6.0

# TOTAL SPENDING IN PA (A&I CAPITAL)

	PA Only	Total Conrail	% in PA
1981	\$ 38.6	\$ 111.0	34.8%
1982	48.9	106.0	46.0%
1983 (forecast)	29.3	108.9	27.0%
Totals	\$115.7	\$325.9	35.5%

"APPENDIX VIII
"Maintenance of Way Rehabilitation Expenditures by State by Year

		_
		3

	"1976 DATS V	ORK BY STATE		
	Surf	Ties	Rail	* Cost in Millions \$
CT	115.6	105716	-	
DE	58.1	44988	-	
IL	401.3	126590	16.5	
IN	1175.2	528249	111.3	
M	1.7	5271	-	
MA	1 <b>7</b> 9.5	128312	50.2	
MD	84.9	33410	33.5	
MI	370.6	200325	26.9	
nj	272.1	181061	17.8	
NA	1393.1	619639	155.9	
ОН	2108.3	1046740	140.7	
ON	109.0	60531	-	
PA	1999.8	9 <b>109</b> 84	172.9	
RI	-	2991	~	
MA	17.4	20093	-	
Total	8286.5	4014900	725.7	

\*Note: 1976 and 1977 costs are combined. Accounting records for these years were not separated

# "1977 DATS WORK BY STATE

				* Cost in
	Surf	<u>Ties</u>	<u>Ra11</u>	Millions \$
СŦ	28.4	29981	-	\$ 5.1
DC	7.6	3 <b>0</b> 45	-	0.2
DE	104.6	64874	-	4.0
IL	246.8	115801	6.3	14.9
IN	968.3	492469	146.6	80.6
МА	190.5	140975	33.4	21.0
MD	143.9	12125	4.9	6.7
MI	421.4	202958	48.9	28.9
nj	268.2	151336	23.3	18.7
NY	1491.9	878116	147.0	83.9
OH	1997.1	1019293	303.3	151.0
ON	133.8	61117	-	4.2
PA	2281.8	1207466	272.4	145.6
RI	10.1	8721	-	0.3
MA	122.1	64 <b>0</b> 15	-	5.3
Total	8416.5	4452 <b>292</b>	990.2	570.4

\*Note: 1976 and 1977 costs are combined. Accounting records
for these were not separated

# "1978 DATS WORK BY STATE

3		Surf	Ties	Reil	Cost in Millions \$
4	CT	50.0	19680	-	\$ 1.0
5	DC	13.4	1120	4.0	0.8
6	DE	126.6	101134	9.2	4.5
7	IL	227.1	163361	34.2	11.9
8	IN	905.4	347812	113.5	39.6
9	KY	3.0	1854	_	0.1
10	MA	223.6	165472	31.6	7.5
11	MD	50.9	35507	2.3	1.7
	MI	542.4	300637	64.3	20.5
12	nj	430.8	263609	30.8	20.4
13	NY	1941.4	<b>9</b> 81185	152.5	54.1
14	ОН	2031.8	921643	257.4	81.0
15	ON	33.5	14635	-	1.5
16	PA	2740.0	<b>1099</b> 478	290.8	104.5
17	MA	33.7	40459	4.5	2.5
18	RI	•	-	-	0.1
19	Total	9353.6	4467586	995.1	351.7
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# "1979 DATS WORK BY STATE

3					Cost in
4		Surf	Ties	<u>Rail</u>	Millions \$
	CT	40.8	23767	-	\$ 1.7
5	DC	1.2	-	-	.01
6	DE	55.4	46181	0.1	2.6
7	ır	409.0	139726	59.8	18.6
8	in	1048.0	310156	124.6	46.1
9	MA	311.3	163406	7.2	11.1
10	MD	53.6	41290	0.1	1.5
11	MI	498.8	213161	55.9	25.5
	NJ	953.7	303151	74.2	22.2
12	NY	1522.4	615946	112.0	43.2
13	OH	2082.1	688134	310.3	100.2
14	OM.	<b>52.7</b>	<b>1656</b> 5	-	
15	PA	2330.9	917772	230.3	95.8
16	PQ	35.2	23255	-	Ì
17	RI	4.0	2343	-	0.3
18	VA	1.6	1438	-	0.1
l	WV	111.4	73473	20.8	6.2
19	Total	9512.4	3579764	1005.4	374.6
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# "1980 DATS WORK BY STATE

3	•				Cost in
4		Surf	Ties	Rail	Millions \$
5	CT	65.2	20782	-	\$ 1.4
6	DE	•	3000	-	0.1
ľ	IL	308.8	39081	33.8	12.3
7	IN .	1033.8	163054	76.7	29.3
8	МА	192.4	25832	-	4.6
9	MD	30.3	-	-	0.3
10	MI	363.4	73507	-	10.7
11	nj	549.0	132561	33.2	9.3
12	NY	1909.5	285012	104.9	36.3
	ОН	2245.2	288043	127.1	<b>7</b> 3.3
13	ON	55.8	15512	-	
14	PA	2636.4	53 <b>47</b> 54	72.6	66.4
15	<b>AV</b>	14.8	100	-	0.1
16	WV	53.4	1561	18.6	63.3
17	DC	-	-	-	0.2
18	KY	-	-	-	0.1
19	Total	9457.9	1582799	466.8	247.7
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# "1981 DATS WORK BY STATE

	Surf	<u>Ties</u>	Rail	Cost in Millions \$
CT	15.8	7155	-	\$ 1.2
DE	66.1	2205	4.6	1.5
IL	372.9	112452	69.7	18.2
IN	862.6	185144	37.0	29.6
MA	239.3	41915	-	4.6
<b>M</b> D	58.3	3919	1.0	0.8
MI	351.8	46534	-	7.1
nj	466.2	156904	23.6	15 <b>.9</b>
NY	1528.2	362891	48.6	34.3
OH	1623.2	298915	72.2	5 <b>7.</b> 5
ON	12.9	-	-	0.9
PA	2049.8	408517	67.3	52.8
PQ	27.2	•	-	0.4
WV	70.6	409 <b>70</b>	-	2.9
KY	-	-	-	0.1
Total	7747.0	1667521	3 <b>23.</b> 5	227.8

# "1982 DATS WORK BY STATE

3					Cost in
4		Surf	Ties	Rail	Millions \$
5	CT	4.1	2000	-	\$ 0.3
6	DE	151.7	30316	36.0	7.0
	IL	273.3	60094	-	7.3
7	IN	977.1	182358	40.5	26.3
8	MA	117.8	37586	-	3.7
9	MD	72.9	<b>2</b> 8 <b>600</b>	21.3	4.7
10	MI	271.6	52441	25.0	6.6
11	nj	315.7	27397	18.3	10.2
12	NY	1552.6	280663	62.3	37.5
13	OH	1885.3	424035	117.1	60.6
	PA	2578.3	459899	129.2	77.8
14	PQ.	62.1	16423	-	-
15	VA	11.4	6110	-	0.3
16	WV	31.5	16706	-	0.6
17	DC	-	•	-	0.6
18	Total	8305.4	1624628	448.7	243.5
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#### "APPENDIX IX

#### "PENNSYLVANIA ABANDONMENTS

#### "PENNSYLVANIA PROFILE

"I. Overview, Window I (attachment)

"A. Systemwide, CRC filed 2,613 route miles, out of total 17,700 route miles; with minimal impact on traffic base, filings affected only 1.6% of CRC carloads, 1.7% CRC revenue

"B. One quarter of total miles filed were in Pennsylvania (706 miles)

"while Pennsylvania miles filed represented 15% of state route mile total, filings affected only 1.5% total carloads

"included in the total is 298 miles of out-ofservice lines

"C. Systemwide, sale of branchlines to alternative rail operators and a few subsidy contracts have preserved for Conrail line-haul participation in 54% of abandoned carloads.

"in Pennsylvania, 197 miles of abandoned lines were sold, preserving rail service for <a href="half">half</a> the traffic affected by Window I

"D. Currently, we are continuing to work with parties interested in purchase of abandoned lines.

"Conrail is now involved in intense, good faith negotiations with Monroe County on terms leading toward

purchase Scranton Branch.

"Conrail is actively working with potential purchaser on Erie/Emporium lines in Northwest Pennsylvania to evaluate several service alternatives.

"II. Overview, Window II (attachment)

"A. Under Window II, we are committed to reviewing all lines in our system before October 31, 1983

"in actuality, 5,500 route miles will be reviewed systemwide.

"we are examining an entire area at once to avoid piecemeal abandonment filings

"study does not necessarily assume abandonment; only percentage of lines studied are filed

"additional 90-day Notice of Insufficient Revenue
period permits greater emphasis on corrective action

"B. In Pennsylvania, we are reviewing about one-third of

all route miles

"to-date, we have filed 149 miles, 4% total route miles and 0.7% of carloads

"corrective actions underway on many of these lines

- "- surcharge has preserved Milton Line in Union County
- "- Federal/shipper financing of rehabilitation will likely preserve service to shipper on Watsontown

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line

"- we are actively working with potential purchasers (railroad, shippers, SEDACOG) on lines in Scranton, Bloomsburg, and Bellefonte areas

"- We are working with PennDOT on a highway funding trade-off to preserve service to downtown Pittsburgh

# Window I Summary Pennsylvania

	Pennsylvania Profile		Northeast Pennsylvania Profile		
1981 Total	Route Miles 4,585	Carloads 829,788	Route Miles 1,233	Carloads	
Window I: Abandonments	706 (15% Tot)	12,138 (1.5% Tot)	207 (17% Tot)	3,657	
Lines Sold	107	6,133	56	2,293	

#### CONCLUSIONS:

#### Pennsylvania

- 1. Under Window I, Conrail abandoned 15% of its Pennsylvania route miles, affecting 1.5% of carloads moving to and from Pennsylvania.
- 2. Half the traffic abandoned in Pennsylvania under Window I was preserved through short line sale.

#### Northeast Pennsylvania

- 3. 30% of the abandoned miles and carloads were in Northeast Pennsylvania:
  - . 63% of all abandoned carloads in Northeast Pennsylvania were preserved through short line sale.

# Window II Summary Pennsylvania

	Pennsylvania Profile		Northeast Pennsylvania Profile		
Motol Evaluding	Route Miles	Carloads	Route Miles	Carload	
Total Excluding Window I Lines	3,879	817,650	1,026		
Lines Already Classified as Retained	2,913 (75% Tot)		739 (72% Tot)		
Lines Filed	149*(4% Tot)	5,463 (0.7% Tot)	95* (9% Tot)	3,823	
Lines Under Study	817 (21% Tot)		192 (19% Tot)		

#### CONCLUSIONS:

#### Pennsylvania

- 1. 75% of all route miles in Pennsylvania have already been designated as "Retained".
- 2. Filings in Pennsylvania to-date have affected 4% of total miles and 0.7% of total carloads.

#### Northeast Pennsylvania

- 3. 72% of all route miles in Northeast Pennsylvania have already been designated as "Retained".
- 4. Filings in Northeast Pennsylvania to-date have affected 9% of total miles.

#### PROJECTIONS

5. We project that only one quarter to one third of all study lines will be recommended for abandonment

<sup>\*</sup>Excludes Milton Line in Union County. Through corrective action Conrail will retain line.

CHAIRMAN HUTCHINSON: There are two new members that came in and I would like them to introduce themselves.

REPRESENTATIVE LESCOVITZ: Vic Lescovitz from Washington and Beaver Counties.

REPRESENTATIVE · STEIGHNER: I'm Joe Steighner from Butler County.

CHAIRMAN HUTCHINSON: Questions, Mr. Book?

BY REPRESENTATIVE BOOK:

Q You said the trucking industry is probably eating into your business. Is that what you said?

A Yes.

Q How much would you say? Have you got any idea say percentage-wise?

A It's difficult to say because it varies by mileage. For instance, in what is termed necessarily a short haul, 300 miles or less, they have taken a great share of it; 400 to 800 miles, a lesser share; and over 800 miles, we are still getting the better of it.

Q The short haul is where it has hit you?

A That's really what does it to you. And the short haul, for instance, which is significant, for instance, is Pittsburgh to Detroit.

Q Fine. That's all.

CHAIRMAN HUTCHINSON: Richard?

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Thank you, Mr. Swanson. I thought your testimony Q was really good. I have some questions that might deviate a little from this and if you can answer them, I'd appreciate If Conrail today were sold to an outside investing group, it. how much in tax credit would be carried forward?

According to my information, none.

Q. You mean the corporate tax credits that have been accumulating can't be purchased by another group?

That's my understanding. We do have one of our tax people here.

Not the Pennsylvania tax credits.

No.

The corporate tax credits.

I can't answer that question. We have a person A from the tax department here. Perhaps he can if I can defer.

CHAIRMAN HUTCHINSON: Yes, you can bring him up and he can answer the question.

MR. SWANSON: Dom, can you answer that question? MR. COSTANZO: My name is Dominick C. Costanzo and I'm Director of Tax Legislation and Tax Planning for Conrail. Now, the question you directed there?

BY REPRESENTATIVE GEIST (To Mr. Costanzo):

Q. Corporate tax credits.

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A Which means the net operating loss and the investment tax credits.

Q Isn't it something like \$1.2 billion?

A It's more than that. The operating loss is about two point something and the investment tax credits are approximately 400 million. Now, there are variations of the plans that I have looked at. One of the plans is that it may have to forgo a lot of these tax credits up to and including your 1981 because, at that time, up to '81, Conrail received government monies and the possibility, you might say, you can't get a duplication if you sold it to employees or something like that. So, from '81 on, we do not receive any additional funds and the credits would be available. So, it would be considerably much less than what it is now.

- Q Are you familiar with the term cherry-picking?
- A I have heard of it.
- Q Do you know what cherry-picking is?
- A Well, taking the best of the system.
- Q Along with the tax credits that go along with it.
- A Well, I don't know how you could pick up the tax credit. The tax credit belongs to the --
- Q Because of the Economic Tax and Investment Act of '81, you can do it. Any corporation can buy the tax credits. Do you have any idea how devastating it would be to

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my district in Altoona if Conrail were cherry-picked, how devastating it would be to the employees?

I have no idea, sir. The cherry-picking, the way I was interpreting it is the fact that various people would buy segments of the property. Therefore, the tax credits would not be applicable to the sale of the property. goes with the corporate structure, if the corporate structure Under the normal Federal Tax Act, the corporation were sold. is still in existence and all of the attributes or tax credits would prevail under the corporate structure but if you bought individual properties, you would get no benefits from the tax operating losses or investment tax credits.

MR. SWANSON: In answer to your question about devastation, it would be devastating.

BY REPRESENTATIVE GEIST (To Mr. Swanson):

- To my district it would be devastating. To any area that makes up trains, it would be devastating.
  - Right.
- To any employee group, it would be more than Q devastating.
  - That's exactly true.
- I think my statement to you would be that I am going Q to do everything that is possible to see that Conrail is profitable because there are no more government bail-outs.

A That's right.

Q It's my hope

Q It's my hope that the brotherhoods, the 14 brotherhoods that I represent in my district, are successful in the purchase of Conrail. They have offered three years of no wage increases and the public dishursement of 30 percent of the stock to raise other monies to go out into the capital market. So, it's imperative that Conrail stay profitable. I think the statements that were made here today by Mr. Swanson, you know, bring us up to speed in a district that has been dissemated. I can't see us being put out of business by a Conrail that is not a profitable and good company. So, I can certainly appreciate these remarks. I hope to God that we don't sell Conrail off piecemeal. We can't afford not to have Conrail.

MR. COSTANZO: Absolutely.

CHAIRMAN HUTCHINSON: Or some other name.

REPRESENTATIVE GEIST: I don't care as long as it stays together.

CHAIRMAN HUTCHINSON: Nick?

REPRESENTATIVE COLAFELIA: No, I don't have any.

CHAIRMAN HUTCHINSON: Charlie.

#### BY REPRESENTATIVE LAUGHLIN (To Mr. Swanson):

Q The first thing that you mentioned, sir, was the fact that one-third of Conrail's employees are working in

Pennsylvania. How many of those people are employed in the service related field as compared to the administrative office that you would have?

A I can't give you the exact percentage but it's a major portion, 80 percent.

Q Eighty percent would be employed where?

A We have many major facilities: Conway, Enola, Altoma.

Q I'm talking about your professional office staff as opposed to field staff; where is the 80 percent?

A In the field.

Ment that you make and I am certainly in no position to contest it but will certainly look into the figure that you quoted. In addition to that, the employees reduction in staff as it relates to the office force and the professional staff as in comparison with the number of field employees, what is that ratio?

A It varies somewhat by department but we have tried to make every phase of it equal and volume variable and, for instance, when the employees granted the 12 percent wage recision, why part of the agreement was that the management would do exactly the same. Whatever percentage reductions were made in agreements, the same amount of reductions would

be made in non-agreements.

Q The wage agreements I agree you have complied with that. We're talking about percentage of number of professional staff reductions as opposed to field staff and you haven't really touched that.

A Well, again, you have to define for me what is field staff. I mean field staff, we have a stations department which can be classified as administrative.

Q I believe you have one of your staff coming forward now.

A This breaks it down between various groups but not as administrative vis-a-vis field people. For instance, again, as I said, stations department which is the clerical function that handles transportation, billing and so forth as well as the transportation functions within the yard are an administrative function and their reductions have been equal to all other field reductions.

Q Rather than hold you up any further on that question, Mr. Swanson, would you be kind enough to have your staff compile those figures and send them to our Chairman?

- A Absolutely.
- Q And he could take care of getting them to us.
- A No problem.
- Q It was mentioned about the excellent job that

Conrail has been doing and has done and I don't want anyone in the audience or yourself to lose sight of the fact that \$3.3 billion, I believe, of taxpayer's money in this country were handed to you to operate that system and to update it with regard to repairing your lines and taking over a bankrupt system that previously existed.

A True.

Conrail's part as far as expending their funds for profits within it to repair it or update it. In addition to that, the states have given you hundreds of millions of dollars in tax write-offs. In New York, for instance, you made a concessionary situation to the State of New York to continue non-profitable lines in some areas and singular line deliveries in some areas as a concession to them for the concessions that they gave you. Yet in Pennsylvania when we requested the continuation of service at a high peak rate along the corridor between Philadelphia and Conway, your company chose to work very actively to have that removed from the legislation so that there would be no concessions to Pennsylvania with regard to that. I'm sure you are familiar with that.

A I'm not sure that your facts are right.

Q I introduced the resolution and I'm aware of what the reduction was.

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what are you referring to?

Q Well, I'm talking about, for instance, the reduction that is related to the removal of employees at the Conway

When you talk about the reductions in the corridor,

that is related to the removal of employees at the Conway yards and displaced to other areas. The young gentleman testified to the fact that there had been a number of employees out of Conway yards that were replaced to New York and to Cleveland.

Right. We did consolidate the terminals. You will recall that I also mentioned that we consolidated prior to that the Collinwood Back Shop which was in Cleveland, Ohio, 308 employees and all of that work came to Pennsylvania in Altoona. We transferred the locomotive units, the road locomotive units, from Conway to Enola, Pennsylvania, Selkirk and Collinwood simply because more importantly than any saving that could be gained from a reduction in employees is the utilization of the locomotives. Each locomotive costs a million dollars and for any amount of time that you have it tied up, certainly, that's a great loss. So, in this employment picture and as the gentleman mentioned, we had reduced because we presently have 3300 locomotives, 2200 active and 1100 still stored. It was necessary to consolidate those facilities so that we could have those locomotives working all the time. When you work one shift in this so-

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called process line, that process line, what it is is periodic maintenance, required periodic maintenance, 90 days, six months, a year, two years, and when you only work one line, one shift, those locomotives are standing in Q and not being used and the way we measure that is an average elapsed time of locomotives standing in Q from the time they arrive at the locomotive shop until they are dispatched from the locomotive shop. By consolidating these facilities and working the remaining three facilities around the clock, seven days a week, we have reduced that elapsed time for locomotives from about 45 hours to under 20 hours which represents a savings on our fleet of about 40 locomotives. the same as if we purchased 40 locomotives. The savings of those locomotives and that increased utilization far exceeds any savings that might have been done from an employee reduction standpoint and the reason we chose those three points, I'll enswer your question before you ask it, is that there are originating and terminating points. They are more modern facilities. We, at Conway, we have a facility that was built in 1906, steam engine days, with the turntable and Conway is a very good yard. One of Conway's inadequacies is the inability to properly get locomotives to and from the fueling area promptly and consequently to and from the shop promptly. As a matter of fact, the lapse time from that was

the worst on the system. In order to fix that, it would be a major renovation of the entire yard in having to swing mains from one side of the yard to the other in order to improve that facility and also a major investment in a new engine house and that, again, takes a lot of time.

- Q With regard to those engines, you mentioned you have 3300, 2200 active, 1100 non-active?
  - A Eleven hundred.

- Q Eleven hundred non-active. Would you say that's an adequate engine power to operate your rail system with?
  - A It's too much power.
- Q Would you like to tell me then why you are buying the additional engines out of Erie?

A Certainly. The locomotives that we're buying, for instance, are -- well, first of all, the traffic pattern has changed in that our largest growing market is TOFC. As a matter of fact, it's close to 19 percent of our business right now and it's very truck competitive. It's very rail competitive, and the locomotives we bought are high speed, high horsepower locomotives. There is also a tremendous fuel savings in these locomotives and, of course, fuel, as you know, has become a major factor. The units that we are retiring in their place had a high incident of failure, high maintenance cost, and certainly were not reliable. So, what

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 we have done is to replace these locomotives with the new locomotives. We were able to negotiate a rather favorable deal with the company selling them and essentially it came out as a positive cash flow for us for several years and I think the -- and I don't remember the exact figures -- the net effect on the P&L was like less than \$2 million difference over ten years.

Q Are you not also selling some of your existing locomotives to other rail companies within the country?

A No, we are not. Most of our locomotives are leased. We own some locomotives. Those locomotives that we own, we haven't sold any except to scrap or maybe to an individual shortline railroad, one locomotive. Most of the locomotives we have are leased and we pay regular monthly leases. As the lease runs out, as we have no further need or if they are in storage, we can't return them in advance without buying out the lease. As the lease runs out, we return those locomotives to the lessor and the lessor has sold some of those locomotives to other railroads; C&W for instance.

Q When you say you sold for scrap, is it a requirement under the Federal Act that you get bids for those locomotives or can you just deal with anyone?

A I don't know whether it's a requirement or not but we do get bids in all cases.

Q The other issue that I certainly don't want to pass
up without mention, when you mention the fact that the savings
and so on to your rail company, the employees have taken a
considerable sacrifice financially in order to keep this
railroad operating. Certainly, Pennsylvania's employees are
equally as important as any other state to you. With regard
to that, my question to you is now in the concessions that
you have made in other states with regard to keeping active
lines that were of low travel intensity while at the same time
telling us in Pennsylvania it was necessary to abandon those
specific lines and thus we lose jobs in Pennsylvania whereas
New York who gave the same type of concession financially in
tax credits is able to keep their lines. Would you like to
give us a response to that.

A I wasn't in on the negotiations. Again, I would like to defer that if I can to someone in our government affairs group.

Q Fine. Anyone you have, I'd be happy to hear.

CHAIRMAN HUTCHINSON: If anyone can handle this question, come forward.

MR. DeYOUNG: I'm Larry DeYoung. I'm Executive
Representative of the Government Affairs Department of Conrail.
Probably the most direct enswer to the question about lines
in New York State that have been kept active that were

essentially low traffic density lines is that the State of New York pulled up, I would estimate, well over \$75 million in direct sponsorship of the rehabilitation of those lines and we have responded to that by upgrading the trackage and guaranteeing them in return that we will operate a certain minimal amount of trains over those lines for a certain period of time.

#### BY REPRESENTATIVE LAUGHLIN (To Mr. DeYoung):

Q So, in effect, what happened is that Pennsylvania grants you \$20 million of tax credit savings and instead of keeping what we would consider to be marginally profitable low density traffic lines, we end up with ours closed and the loss of the employment here for that reason. There is no consideration for the tax credits that the taxpayers paid for whereas there is certainly in New York.

responded in Pennsylvania with an increase in our total investment in track and facilities which, in Pennsylvania, was at a higher level to begin with than all but one state in the country before the Pennsylvania tax credit was put in place and the highest level every year since the investment in track and facilities of any state in the Conrail area.

Q I think you have to admit that the investments you are making and the federal dollars that were provided to you

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was because Pennsylvania had been treated so poorly and their track had deteriorated to the point where your trains were traveling at 25 to 30 miles an hour in order to maintain a safety ratio. So, certainly, you are going to have to put that money in.

MR. SWANSON: No, that's not true.

MR. DeYOUNG: If you're talking about the predecessor, we had no control over them.

MR. SWANSON: When you are talking about rail lines, you have to be slightly more specific than that. The core route of Pennsylvania, if you want to talk about the main line between Harrisburg or Philadelphia and Harrisburg and Conway, you know, that has always been maintained in excellent shape. I was General Manager here for four years from 1970 and you have never had that kind of condition. Now, in some of your coal lines, that's true. I mean we had many slow orders on coal lines.

#### BY REPRESENTATIVE LAUGHLIN (To Mr. Swanson):

- Q Did you not just testify to the fact that you had spent millions of dollars in updating the coal lines?
  - A Absolutely. This is a constant effort.
  - Q Then, what I said is true.
  - A No. You said main lines.
  - Q No.

A That's exactly what you said. You said our main routes and that is incorrect.

Q I will retract the main route then. I will retract only that portion. In fact, the millions of dollars that you spent in updating the coal routes and other secondary routes, in fact, were because of the poor condition they had been left in by the previous owners?

A No question about it.

Q All right. So, I don't see where there is any validity to the fact that you said we spent the money. You spent the money because you had to spend the money under the fact that the federal government mandated that you update and improve those lines?

A Yes, but there was no mandate that we had to spend it in Pennsylvania.

Q I gathered that from the fact that the money that we gave you certainly hasn't helped us.

A But, in fact, we spent considerably more than that.

Q I'm aware of how much you spent. I have your figures. One other thing just so that I don't monopolize the total circumstance. You mentioned the \$41 million that you invested in the coal docking facilities at Philadelphia. Would you kindly elaborate on what that \$41 million was spent for?

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A I said that the \$41 million was spent and the state contributed in excess of --

Q \$26 million for a bond issue.

A Yes, that's right. What it was, the pier 124 was a coal facility with a maximum capacity to dump two to two and a half million tons annually and it was updated and upgraded with a new shed, a new dumping facility. We have two sides to it, the north and south side. So, we can dump on both sides and increase the capacity from that two and a half million tons to ten million tons.

Q I just wanted to clarify that the investment of the state with regard to that bond issue, in placing it before the House, I recall was some \$26 million.

A I think so.

And no other questions other than this, sir. You mentioned the fact that some of your lines that you replaced, yes, replaced by reducing possibly from a four-track line down to a three-track line in many areas and even that reduction is credited with having improved the lines and service in the State of Pennsylvania.

A In many cases, that's true.

Q That's one of the major items that I want to take a look at.

A Let me explain that to you. If you want to go back

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in history, both the Pennsylvania Railroad and the New York Central Railroad were essentially four-track lines from one end of the railroad to the other. Those lines were built with two tracks to accommodate passenger trains east and west and two tracks to accommodate freight trains east and test and the ability to run trains on a line is dependent upon how quickly you can move them through a given section by proper signaling. For instance, a CTC line, two-track line, a CTC two-track line, for instance, has a great deal more capacity than a three-track automatic block or manual block line. we do everything based on the amount of traffic, the tonnage and before we do any of it, what we do is we redispatch it with the maximum trains that might run on it and the minimum trains that might run on it before any decision is made. Then, of course, those decisions, with the type of signals we use, are all approved by the FRA.

Q Thank you.

MR. BERAN: Mr. Chairman, may I respond? CHAIRMAN HUTCHINSON: Go ahead.

MR. EERAN: Daniel Beran. Representative Laughlin is exactly correct that the Commonwealth did pass a bond issue. It was somewhere between 24 and \$26 million for Pier 124, but the critical point to keep in mind is that the agreements underlying that bond issue is that Conrail makes

Commonwealth putting the money up front but Conrail repaying it which they are doing and, of course, the time that was made, the figure that was to be the total cost didn't turn out that way. The costs probably came close to doubling but I wanted to make sure that the record is clear that that is money that is now coming back into the Commonwealth.

BY CHAIRMAN HUTCHINSON (To Mr. Beran):

Q You just used our line of credit?

A Absolutely.

BY REPRESENTATIVE GRUITZA (To Mr. Swanson):

Q I'm concerned in how Conrail is getting beat in some of the short runs. Are the days over when the railroads can compete with the trucking industry?

A It's difficult. One of the things that makes it particularly difficult in this downturned economy is that you have a lot of freelance truck drivers who will take a load from here to Detroit, for instance, for \$300 and bring a load back for gasoline money so to speak, maybe \$100, and that's what they are doing whereas we constantly have that fixed cost that we have to deal with with the equipment, the right-of-way and so forth. So, it becomes very difficult. We have a similar system, for instance, in Buffalo, between Buffalo and New York, New York. There is an experiment going

on there now and we have the same thing. It's very difficult to crack the market unless you are willing to take a loss for an extended period of time and we just can't do that.

Now, on long hauls, with our TOFC business, yes, we are competitive and we are competing low and again, the container portion of it, the overseas container portion of it is growing too and we are going to continue to grow. We have what we call land bridge traffic from coast to coast.

BY CHAIRMAN HUTCHINSON (To Mr. Swanson):

- Q How about piggyback?
- A TOFC is piggyback.
- Q Okay.

### BY REPRESENTATIVE COLAFELLA (To Mr. Swanson):

Q Mr. Swanson, how do you see the future of railroads in our country and for the next ten years? Do you see it growing or do you see it decreasing even if the economy picks up because of the increased truck traffic, new legislation to help trucks and so on.

A Let me say this. When you talk about the country, actually in the last, if you will exclude for instance the last year, for about five or six years prior to that, the carloading in the nation are up. They are up about 30 percent but they are down in the northeast that same 30 percent and where they are up are in the south and southwest. So, the

carloadings are there but unfortunately not in the area we are serving right now. Now, as I see it and I think as most people see it, one of the ways to compete is TOFC and that's what we are into now, because, you know, many people have said it. In fact, there may never be another boxcar built because they are constantly shipping -- I mean, for instance, our major shippers are the steel companies and automobile companies and the automobile companies are adopting Japan's just in time inventory type system. Prior to that, what they did is we would ship and they would hold a day's supply or two days' supply in advance. Now, what they went is they want it for the next shift. It's difficult.

Q Let me interrupt you just a second. Is that because interest rates are so high that it's difficult for the companies in Detroit to carry an inventory?

A The cost of carrying an inventory is so difficult that it's much cheaper to pay a higher transportation rate than it is to pay the additional cost to carry the inventory.

CHAIRMAN HUTCHINSON: Representative Gamble?

REPRESENTATIVE GAMBLE: No.

#### BY REPRESENTATIVE LESCOVITZ (To Mr. Swanson):

Q Just one question. It's dealing with your east-west lines. Does it seem like more traffic is going through New York as opposed to Pennsylvania and why? You were talking a

little bit before in your testimony about the depressed areas and Conway being in the steel area and Enola. I'm curious why your Buffalo yards, your Frontier yards and your Ohio Street yards are up and your yard in Indiana is way up, 16 percent?

A The reason for that, for instance, Buffalo, for instance, the yard car is dispatched which is a measurement fact we use for a particular yard is simply because we closed several other yards in the area. We had a joint venture with the N&W in Buffalo at a place called Bising (phonetic) yard which was a hump type yard. That yard was completely closed and the traffic was shipped over there. Seneca yard was closed. Kenmore yard was virtually closed. Tiff Street yard was closed. So, what they have done is taken all those satellites and closed them and moved them into Frontier.

There isn't any more traffic carloads going from A to B. It's just that one yard is doing it instead of three or four.

Q Are you saying Ohio Street?

A Ohio Street is the same. When we closed Seneca, what they do is they serve out of there. Ohio Street is primarily a serving yard for the grain industry in Buffalo.

Q That's the same in Indiana?

A No, Elkhart is essentially the same because what we have done is reduced Toledo, Ohio. We have reduced Cleveland,

origin switch and you have a destination switch. Those are the two -- that's the best of all worlds. Unfortunately, usually what we have is an intermediate switch because when you have to go five different ways, you have to classify them. So, Conway does that, Enola does that going to Washington, Baltimore, Elkhart does that going to Indianapolis to the Santa Fe to the C&W, to the DN and Grand Rapids, Kalamazoo.

In other words, you are saying that New York and

Ohio, and we try to do all of our major classification at

tion is to move from A to B as quickly as possible. Where

that location. The secret of competitiveness and transporta-

time is lost on the railroads is in the terminal. You have an

A No.

Pennsylvania --

Q New York has not increased. It's just that these other yards were shut down?

A That's exactly what happens and, again, it happens here. As I said, I am somewhat familiar with Conway having been stationed here for four years and, again, as Conway moved up and down in the past, what you do when the traffic is large, you move it to the satellites; when it doesn't, you bring it back in. The outside satellite yards are the ones that get closed.

CHAIRMAN HUTCHINSON: Representative Steighner.

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ĦΫ	REPRESENTATIVE	STRICHMER	To Mr	Swangon	١.
DI	VELVEDENTUTTAE	DICIUMEN	LIU PLL.	DESIL	ı

Mr. Swanson, did Conrail ever purchase any kind of Q railcars off of Pullman-Standard when they were in operation?

- A Conrail?
- Q Yes.

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I don't believe so, not Conrail, no; I don't think He said we bought some covered hoppers. I wasn't aware of that.

- Have you placed an order with anybody say over the Q. last 18 months for any cars anywhere over the country?
  - No, sir. Α
  - When is the last time you placed any orders?
- If he says we got it, it had to be somewhere '77, 178. The last cars, and I know that would have to be it. We had a gondola line running to Altoona which we were building our own and we stopped. No, we haven't purchased. We have 39,000 cars stored right now. 39,000 servicable cars stored right now.
- What is your impression of the railcar manufacturing in the future for the next six years?
- Damned poor. As I say, the possibility exists that A there may never be another boxcar built and if it is, it will be a specialty type car.
  - Representative Lescovitz, I think, hit on a situation Q

at Elkhart. Wasn't a lot of that work that is being done there now, wasn't that done in Pennsylvania at one time, the classification and the inspection? Wasn't that done at Conway and some other areas?

A No. Elkhart's primary function is twofold. The cars we receive from Chicago connections, we try to run through Chicago and go to Elkhart and they are switched in Elkhart to go to Indianapolis and Detroit and Toledo and Selkirk and so on. Going the other direction, they go in and they group the other way. The only movement that we have made out of Pennsylvania is simply this. In a section, what we are doing -- our plan is to remove most of the freight traffic from what we call the Fort Wayne line which is from Valproiso (phonetic) to Crestline, Ohio, primarily. So, some of that traffic that normally would have gone over that line in the past goes to Alliance, north from Alliance to Cleveland and then to Toledo.

That's all I have.

CHAIRMAN HUTCHINSON: Barry?

BY REPRESENTATIVE ALDERETTE (To Mr. Swenson):

Q Thank you, Mr. Chairman. Mr. Swanson, to move back to Conway for a moment, I understand there were three surveys done to build a new engine house. Is that accurate?

A Probably more than that. The first time I ever

heard of Conway, it was a survey for an engine house.

CHAIRMAN HUTCHINSON: That's before they took over Pitcairn.

MR. SWANSON: And we did a survey when I was General Manager here for an engine house too.

BY REPRESENTATIVE ALDERETTE (To Mr. Swanson):

Q More than three surveys have been done. Do you know what they might have shown and why the engine houses weren't built? Someone mentioned 1906.

A Because of the tremendous capital expenditure. For instance, to build an engine house now capable of, a modern engine house, and I'm discounting the track changes that would have to be made, to handle that type of facility would cost somewhere in excess of \$20 million at the moment.

Q Why would you continue to do surveys, many more than three, when you know they weren't practical? Did you think the costs were going to come down?

A No. Unfortunately, they always went up.

Q You just kept doing surveys thinking they would come down?

A No, we didn't do it because they came down but, you know, fortunately or unfortunately, we had many changes in administration, as you know, from Pennsylvania, New York Central, Penn Central, Conrail, and they haven't --

Q

 problems along with everything else?

A They have a great deal to do with problems. There is no question about that.

So, sometimes management has something to do with

CHAIRMAN HUTCHINSON: Penn Central had too many vice-presidents.

MR. SWAMSON: I wasn't a vice-president of Penn Central.

#### BY REPRESENTATIVE COLAFELLA (To Mr. Swanson):

Q Mr. Swanson, if there is a significant and serious upturn in business especially in the steel area nationally and in this area, do you see the 120 jobs that we are concerned about, the possibility of these people coming back to work if the economy turns around?

A If, in fact, that happened and if, in fact, we had to bring all of the locomotives back to work that we have stored, yes, it would be necessary to put it back, to re-open Conway, yes. We have closed, and the reason I say that and I want to specify that, is that we have an engine house at Syracuse, New York, which has more capacity probably than Conway and that was Dewitt. We had an engine house at Toledo. Ohio, Stanley yards, with somewhat less capacity but still a great deal of capacity. But yes, and the question was asked about how long it would take to open. We left Conway in tact

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on purpose. There is nothing we would love better than to be forced to put that back. That would be wonderful.

BY REPRESENTATIVE LAUGHLIN (To Mr. Swanson):

Q Mr. Swanson, one last question before you go. Don't misunderstand, I'm happy to see you here today because Conrail in the past at our meetings in Beaver County for Congressman Kolter did not send someone of your background nor the staff that you have to support you to those hearings. Certainly, it did not give very good information or insight to the members to work with at that time or the people who were there. I'm happy you are here. One question that you answered in a fashion that you did, you were asked questions about what do you see the rail lines down the road; what do you see for the car industry down the road. That is the railcar industry. And you answered them in that fashion. You were asked the question about the relocation of classification of cars and of inspections for safety which is the airbrakes and so on. You did not deal with the future circumstance in that regard. Now, that I am told is a consideration by the Conrail people of moving jobs in Pennsylvania west for the reclassification and inspection because of the new 1,000 mile limit. Is there any truth in that?

A No. I am those Conrail people and I make those decisions and you are --

-	e im grad to near you are. And your decision is
3	what?
4	A And is there any consideration to move them to the
5	west, the answer to your question is no.
6	Q I'm glad to hear that.
7	CHAIRMAN HUTCHINSON: You want to sign that in bloom
8	REPRESENTATIVE LAUGHLIN: Of course, I've heard
9	those answers before. As a matter of fact, I heard the
10	question one time before.
11	MR. SWANSON: I guess we all have.
12	CHAIRMAN HUTCHINSON: Thank you, sir.
13	REPRESENTATIVE LAUGHLIN: Someone said is it going
14	to be profitable for them to operate and they went broke.
15	CHAIRMAN HUTCHINSON: Thank you very much, sir.
16	I'm glad to see you here. We are going to take a little
17	break for me.
18	(The hearing recessed at 2:35 P.M. and reconvened
19	at 2:45 P.M.)
20	CHAIRMAN HUTCHINSON: Mr. Ben Lambert, is he still
21	here?
22	BEN IAMBERT, called as a witness, testified as
23	follows:
24	MR. LAMBERT: My nome is Ben Lambert. I am a Vice-
25	General Chairman with the Conrail System Board of Adjustments.

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I'm Civilian Chairman under the Pittsburgh Division and also Local Chairman for Conway for the Brotherhood of Railway, Airline and Steamship Clerks.

I am not as well prepared as our previous speaker with his prepared statement and so forth. My primary concern is that we have lost numerous jobs in the Pittsburgh Division which runs from Latrobe, PA, all the way to Dennison, Chio, and all the way to the other side of Beaver Falls. In a little more than about 15 months we have lost on the division something like 37 percent of our jobs. At Conway, we have lost 34 percent of our jobs. Some of those jobs that we have lost were taken off with what I feel is little thought to the safety of the other employees, the jobs these people done, involved. Car checkers are people who check the car numbers on the trains and this information goes to the main yard office where the bill clerks take the bills and match them up with the car numbers on the checks. This they pick out dangers, explosives, and they can make notations on the train dispatchments. With the elimination of the checkers, orders were given that the train crews were supposed to get the first and last number of each track that they pulled cars off of and give this information to the yardmasters who in turn were to give them by phone to the bill clerks. really doesn't work because no matter how many machines you

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have to operate, you still have them operated by human beings. Cars by various weights and so forth don't run the same down over the hump and sometimes get in the wrong tracks. they pull a track, they don't know what's in between the first and last number that they give the bill clerk. All they know is that there are cars. Quite a few times trains go out of Conway with dangerous and explosive cars that are not -- they are not marked and the crews do not know that they have primarily because the crew is taken by a jitney back to the rearend of the train and they don't see what's in between. All they have is a bunch of bills. They have to surmise that these cars are in their train when they leave. The FRA has fined Conrail on numerous occasions for dispatching explosives and dangerous cars and these trains illegally and it seems that Conrail is not interested in the safety of the train and engine crews or the communities from which these trains would have to travel through because if you have a train that you don't know that there is dangerous material in, you might not be as careful in handling the train as you would otherwise if you knew what was in there.

As far as the abandonments go, we recently had what was joy to some people in Beaver County, the J&L purchase of the old Crucible Steel Company from Colt Industries. I have here an abandonment notice that you gentlemen can have. It's

a copy of it where Conrail is selling 10.5 miles of this track to the Midland Terminal Company which is owned by the Monongahela Connecting Railroad and Jones & Laughlin and this was work for our people at Midland and now this property is no longer there as we handled -- at one time we handled the billing of the inbound and outbound cars out of Midland. Plus the train and engine crews, they maintained crews to work servicing the mill and from my understanding, Conrail did not want this business anymore. All they wanted to do is exchange the cars at the bottom of the hill at the Beard Branch main line that goes by Midland. That's about all I have to say, gentlemen.

MR. CASPER: May we have a copy of that?

MR. LAMBERT: Yes, you can have the copy of this abandonment.

CHAIRMAN HUTCHINSON: Any questions?
BY REPRESENTATIVE GAMBLE:

Q I just have one question. What is the advantage of Conrail keeping the workers in the dark on the contents of the cargo; what is the advantage?

A I don't think it's an effort to keep them in the dark. It just so happens they are in the dark because in their effort to reduce the costs, they eliminated forces.

Q I see.

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A And I feel that Conway has been hit and the Pittsburgh Division has been hit harder on force reduction than any other area where our people work. It was just elimination of jobs in order to meet -- it's jobs that they felt that they could do without. We felt they were very necessary because there are a lot of people dependent on that information that they did by walking by the cars and, I mean, I have been a clerk for 30 some years and that was always essential information that was needed to check those cars on the tracks before they were put in the trains and then you knew what you had in the train.

## BY REPRESENTATIVE STEIGHNER:

Q Mr. Lambert, just to follow up on Representative Gamble, you said something end I probably won't quote you directly but if you have trains that you don't know have dangerous material in them, you may not handle them correctly. Who is the you that may not handle them correctly?

A You as an engineer hauling a train with dangerous cars in it, you would be very careful about how you stopped and started and the speeds. There are certain speeds that you can handle some of the cars at. If you didn't know you had them, those speed restrictions wouldn't apply.

Q Wouldn't the conductor or the operator or whatever his title is of that train, isn't he aware of what he is

hauling?

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A The conductor has his bill that is given to him by the bill clerk who in turn got his information off the check. Now, if he doesn't have a check in which to compare the bills up by that these are the cars in that train, he cannot give him the correct bills all the time. Sometimes they are lucky.

Who would be responsible for the conductor getting the wrong information or not the full information? Where is the breakdown occurring at?

Well, the breakdown comes in because you don't have the job or the numbers in the first place. This is where the breakdown comes.

Q That position is not there; is that what you are saying?

The position is not there. There is nobody there A to get the numbers from the front end to the rear end and a lot of times they take four or five tracks and put them together to make one train and all they are getting is the first and last number that the conductor on a yard crew, the shifter crew, is given the yardmaster. This is the first car we took off the track and this is the last car. What's in between there, they don't get that information. They have to assume that all of the cars are humped straight when they are classified over the hump; that they go down the right

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tracks and there is no way they have of knowing that the cars don't go in the right tracks until the cars go out and then somebody calls from out at, let's say, Fort Wayne or Cleveland or someplace where the train terminates and says where are the bills for these cars. We either have cars that we don't have bills or we have bills that we don't have cars. You know, that's the situation that happens.

Q. That's all I have.

CHAIRMAN HUTCHINSON: Paul?

#### BY MR. LANDIS:

It's my understanding that when you are hauling hazardous material, that the conductor has in there what is in that particular car, a telephone number he can call and also what to do if it derails. This is federal law, I understand. Now, if he has his bills --

Yes, but if the bills he has aren't for all of the cars he has, how can he know the car is there?

When you say Conrail has been fined, is this why, Q that there are cars going out where --

There are cars going out that the FRA has found in their inspection in other yards that were dispatched from Conway without the proper billing and the proper forms that accompany these bills. Because as far as the bill clerk who dispatched the train, who made up the train with the bills.

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Q When you hump, do you have somebody in there reading the car numbers now or are they read electronically?

in the tracks that they said they pulled off --

those cars, those bills are on another track. They weren't

A The trains that are coming into Conway now, if you know anything about Conway yard, they have this television thing that -- particularly at night, you know, it's there because they have the little red circles around them and it's supposed to be night vision or something for the cameras. Anyway, those cameras are supposed to take the numbers off the cars if they are visible, you know, as the train goes by and then a clerk will sit in front of the little screen at the main yard office and he will take those numbers down and put them down. Then, the trains are classified off of that particular -- we call it a scan. It's a check-off that the television is what it actually is. But they take these numbers and then the classification clerk classifies the car. The classification check is then machine run off to give copies to the retarder operator or the yardmaster on the hump, whether it's the eastbound hump or the westbound hump, and then he in turn gives this information to his crew that he is working there and they cut the cars. They break them apart on the top of the hump as they go over and roll over. Sometimes cars catch up to the cut before because maybe they

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are a little heavier or they run better and the retarder operator cannot get the switches thrown fast enough and to avoid a collision, they just leave a switch open and the car runs in. And then, in the course of the day, sometimes they forget. There are so many cars that go by, you kind of forget that this car went into that track, you know, and then there should be a crew going down and pull that car out and put it in the proper track but this don't always happen because of the cutback in the number of crews probably and the same as there is with the clerical people. We are all cut back.

> CHAIRMAN HUTCHINSON: Barry?

REPRESENTATIVE AIDERETTE: No questions.

CHAIRMAN HUTCHINSON: Charlie Laughlin?

REPRESENTATIVE LAUGHLIN: No questions.

CHAIRMAN HUTCHINSON: Thank you, Mr. Lambert. The next gentleman is J. Frank O'Grady, Director of Taxes, Bessemer and Lake Erie Railroad Company.

J. FRANK O'GRADY, called as a witness, testified as follows:

MR. O'GRADY: Mr. Chairman and Members of the Committee, I thank you for the opportunity to appear here before you today and make a statement.

Joint Resolution No. 60 is directed towards Conrail end its operations. However, it does mention the gross

receipts tax credit and we in the Bessemer and Lake Erie
Railroad are naturally concerned about the gross receipts
tax credit and its impact on our operation. I realize we
are here in Beaver County and I recognize that the representative from Butler County knows the Bessemer and Lake Erie
Railroad. I'd just like to show you where we operate. This
is a map of the State of Pennsylvania and our railroad
operates in a north-south direction from North Bessemer,
Pennsylvania going up through Allegheny County, Butler County,
Mercer County, Crawford County and Erie County. We serve
customers all along our line and we have connections and
trackage rights with the Norfolk and Southern over to Erie,
Pennsylvania, and our northern terminus is at the port of
Conneaut, Ohio.

I'm an employee of the railroad and have been for the last 25 years. My function is to handle the tax affairs of the railroad. I'd like to tell you some more about our operation. First of all, our railroad was incorporated in 1900. It served its customers and the public for over 82 years successfully and well. During the last three years, the average number of employees on the Bessemer and Lake Erie Railroad are approximately 1200 employees. Our average payroll for the last three years is \$31 million. We own approximately 9300 freight cars, primarily hopper cars and

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gondola cars, and we own and operate 76 locomotives. shops, main shops, are in Greenville, Pennsylvania. We have other shops at Albion, Pennsylvania and also at North Bessemer, Pennsylvania. Our annual purchases in Pennsylvania involve approximately 300 suppliers and our annual purchases which come into Pennsylvania are approximately \$26 million per year. We operate over 432 miles of track. We operate through some small communities in Pennsylvania, some larger communities in Pennsylvania. We operate through Unity, Saxonburg, Butler, Grove City, Albion, Greenville, Spring Borough and Erie. During the last three years, we hauled an average of 22 million tons of freight per year on our lines. Our major commodities are iron ore, coal, limestone, steel products and miscellaneous products. We have over 100 online shippers.

In 1982 our railroad spent \$15½ million in repairing and maintaining our right-of-way and structures. The railroad is proud of its record of maintaining its right-of-way and its equipment and we have won numerous safety awards, a recent example of which I'm going to give you at the end of this presentation is the Harriman Bronze Medal Award, the Harriman Certificate of Commendation for Safety Improvements for our class of railroad. We are not as large as some of the other carriers, however, we are of significance

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to the economy of western Pennsylvania. We serve our customers customers well. We hope to continue to serve our customers well. Therefore, even though you're inquiring into Conrail's operations, we feel obliged to inform you that as part of your resolution and your inquiry, you would also focus on the gross receipts tax credit. We hope that you will maintain the credit. We hope that you will extend it by further legislation in the future.

Now, the present gross receipts tax credit was enacted in 1980 and it allowed the railroads a credit against their gross receipts tax for amounts expended upon their rights-of-way for rails, track materials, ties, ballasts, signals and other improvements to the right-of-way. the enactment of that credit, the Bessemer has spent millions of dollars in Pennsylvania in maintaining and improving its rights-of-way. For the last three years these maintenance of way qualifying expenditures for the credit were, for 1980, \$4,681,000; for 1981, \$5,670,000; for 1982, \$6,414,000; a total of \$16,765,000. Now, due to the interstate nature of our operations because we do go to Ohio for just a small portion of our shipments, our gross receipts tax utilization was very small. For the last two years it's only been \$264,000. Even though the amount of that credit utilized by the Bessemer is small, it plays its part in planning our

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maintenance of way operations. Everyone needs cash to run a railroad. We need cash just like any other railroad and so I come before you today to explain our operations and to ask and to urge that you retain the present gross receipts tax credit and you consider extending it beyond its expiration date in 1986. I thank you.

CHAIRMAN HUTCHINSON: We thank you too. Paul, you have a question? Barry?

#### BY REPRESENTATIVE ALDERETTE:

Q Mr. O'Grady, do you have any figures on how ruch you spent prior to 1980 or say '79, '78, on repairs?

A Yes, sir, if you'll bear with me.

CHAIRMAN HUTCHINSON: He can give you his address and you can send it to him.

MR. O'GRADY: I think the focus of his question, and you can appreciate that we have lots of statistics on the railroad. We are required to keep a lot of statistics by the Interstate Commerce Commission. I would say in general for the period, let's say beginning in 1965, our expenditures have consistently gone up to a period around 1981, '82, when, because of a downturn in traffic and most railroads including the Bessemer have experienced a downturn in traffic, we have had to cut back in the expenditures on our maintenance of way, our equipment, for example. So, we were going up during the

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period when the credit first began continuing into the credit and right now we are on a type of holding situation.

CHAIRMAN HUTCHINSON: Any questions? BY REPRESENTATIVE GAMBLE:

> Q How many Pennsylvanians do you employ?

The bulk of the employees are Pennsylvanians. have an operation in Ohio which is the Port of Conneaut but I would guess there are about 50 people at Conneaut.

Q. Has it stayed steady around 1200?

No, sir. It has gone down. Right now we are more in the neighborhood of about a thousand, anyplace from 900 to 1,000 depending upon the daily operations. Obviously, if you have traffic, you call crews back. If you don't have traffic, you don't.

### BY REPRESENTATIVE LAUGHLIN:

It seems that the rail line that you operate, the Bessemer and Lake Erie, seems to be able to maintain itself a lot better than the Conrail system in view of the fact that you are talking about a 200 reduction out of 1200 which would represent one-sixth and we are talking there about 16 percent approximately whereas some of the Conrail reports were as much as a loss of 50 percent in some areas. So, I can understand you are operating very well. Would you mind telling me another thing. With regard to those numbers on the employee

8 REPORTERS PAPER & MFG CO

situation, have you had any great reduction or any need to sell off any equipment with regard to your engine service and so on?

A No, sir. We are maintaining our equipment but we are not operating it all. We have gone probably from about 10,000 cars down to 9300. Obviously, if you have surplus equipment, you are going to dispose of your surplus equipment but that depends on the traffic volume. Traffic volume is highly oriented towards coal and steel.

Q Well, I would say if anything has been reduced, that has been significantly reduced over the last few years.

I'm amazed that you are able to carry the numbers that you are. I really have no other questions other than to say that Representative Dombrowski from Erie said to say hello.

A I thank you very much.

CHAIRMAN HUTCHINSON: Barry?

#### BY REPRESENTATIVE ALDERETTE:

Q One short question, sir. Do you lease or do you purchase your engines?

A We purchase our engines. Back in 1970 we leased some locomotives. We leased them because we did not have the cash to purchase them. It was that simple and we got a favorable lease right at that time. But for the present, we have been purchasing all of our locomotives.

Q By and large if it's possible, it's better to purchase; is that correct?

A By and large, yes.

Q And it has been profitable since 1900 or at least able to keep in business?

A Yes, sir, but I would caution. Since we are heavily oriented towards coal and towards steel, we are a service industry. We have to serve the public. If those industries do not come back, then our railroad will be hurt along with the other railroads in Pennsylvania and every other state.

Q Thank you.

CHAIRMAN HUTCHINSON: Thank you, sir.

(The following is the prepared statement of Mr. O'Grady:)

"Honorable Chairman and Members of the Committee:

"Thank you for the opportunity to appear before you today in support of retaining and extending the present credit granted against the gross receipts tax for railroad expenditures made in Pennsylvania to maintain and improve our railroad right-of-way. I am an employee of the Bessemer and Lake Eric Railroad Company, a Class 1 common carrier by railroad. Our railroad is not as well known as some of the larger railroads such as Conrail, The Chessie System, and the Norfolk

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and Southern, but I can assure you that we play a vital role in the economy of western Pennsylvania. To put this in perspective, I will outline some of the operations of the railroad.

# "OPERATIONS OF THE RAILROAD

"Incorporated - The railroad was incorporated in Pennsylvania on December 31, 1900, and has served the public and its customers for 82 years.

"Number of Employees - During the last three years since the gross receipts tax has been in existence, the average total number of employees on the railroad was approximately 1,200.

"Payroll - The average payroll of the railroad for the last three years was approximately \$31,000,000.

"Freight Car and Locomotive Ownership - The railroad owns approximately 9,300 freight cars and 76 locomotives, all of which are maintained by employees at various points in Pennsylvania but primarily at Greenville, Pennsylvania; Albion, Pennsylvania; and North Bessemer, Pennsylvania.

"Annual Purchases by Railroad and Number of
Railroad Suppliers - The railroad purchases goods and services
from approximately 300 suppliers and its annual purchases are
approximately \$26,000,000.

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"Railroad Operating Territory - The railroad operates 432 miles of track extending from North Bessemer, Pal, in a northerly direction through Unity. Pa.: Saxonburg. Pa.: Butler, Pa.; Grove City, Pa.; Fredonia, Pa.; Greenville, Pa.; Springboro, Pa.; Albion, Pa.; and with trackage rights to Erie, Pa. The Railroad's northern terminus is at Conneaut, Ohio.

# "Counties

**Allegheny** 

Butler

Mercer

Crawford

Erie

"Railroad Shippers and Commodities Hauled -The railroad hauled an average of 22 million tons of freight per year over the last three years. The principal commodities hauled were coal, iron ore, limestone, coke, and steel products and miscellaneous commodities. The railroad has over 100 on-line shippers.

"Maintenance of Way and Structures - In 1982, the railroad spent \$15,516,000 in repairing and maintaining its right-of-way and structures.

"Safety Awards - The railroad is proud of its record of maintaining its right-of-way and equipment and has

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won numerous safety awards. A recent example of this is attached which shows the following awards:

Harriman Bronze Medal Award

Harriman Certificate of Commendation For Safety Improvements

"As can be seen from the above, while in size we are not the largest railroad in Pennsylvania, we are of significant importance to our employees, our shippers and their customers, and the citizens of Pennsylvania. Therefore, proposed legislation such as House Bill 867, which would repeal the gross receipts tax credit, should not be enacted.

"The Present Gross Receipts Tax Credit Is An Incentive To The Railroad - The present gross receipts tax credit was enacted early in 1980 and allowed railroads a credit against their gross receipts tax for amounts expended upon their right-of-way for rails, track materials, ties, ballast, signals, etc. Since the enactment of the credit, the Bessemer has spent millions of dollars in Pennsylvania in maintaining and improving its rights-of-way. For the last three years these M and W qualifying expenditures were:

Year	Qualifying Maintenance of Way Expenditures
1980	\$ 4,681,000
1981	5,670,000
1982	6,414,000
	<u>\$16,765,000</u>

Pittsburgh, Pennsylvania 15230

"Dear Mr. Toon:

"Congratulations! It is my pleasure to advise you

"Due to its interstate operations, the Bessemer only utilized a total gross receipts tax credit of \$264,000 for the tax years 1981 and 1982.

"Even though the amount of the credit utilized by the Bessemer is small, it plays its part in the planning of our maintenance of way operations. It is an incentive to us, and one which we would not like to lose.

"The present gross receipts tax credit is

Working to retain jobs and industry in Pennsylvania and we

urge you to retain it and to consider legislation which would

extend it beyond its scheduled expiration date following the

tax year 1986."

"March 22, 1982

"Mr. M. Spalding Toon

President

Bessemer and Lake Erie

Railroad Company

600 Grant Street

P. O. Box 536

that Bessemer and Lake Eric Railroad Company has won the
Harriman Bronze Medal Award for its 1981 performance among all
railroads in Group C. In addition, Bessemer and Lake Eric
Railroad Company is the winner of the Harriman Certificate of
Commendation for its 1981 improvement in employee safety
ratios among all railroads in Group C.

"The Awards ceremony will be held Wednesday, April 28 in the Wadsworth Room of the International Club, 18th and K Streets, N.W., Washington, D.C. (use the 18th Street entrance) beginning with a reception at 12:15 p.m. followed by a luncheon at 12:45 p.m. It is the Committee's hope that you personally can be present to accept the Awards along with any associates you may wish to have accompany you. Please advise my secretary, Mrs. Carol Lehman, of your plans to attend.

"Names of the Harriman Awards winners will be officially announced in a news release scheduled to be released on the day of the Awards presentation. Therefore, the Awards Committee requests all winners to please refrain from making any public announcement until the time of the Awards presentation. Your cooperation will be appreciated.

"Again, congratulations to you and all the personnel of the Bessemer and Lake Eric Railroad Company.

"Sincerely.

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"Harold F. Hammond
Chairman"

CHAIRMAN HUTCHINSON: James Barb, Tax Department, Union Railroad.

JAMES BARB, called as a witness, testified as follows:

MR. BARB: Mr. Chairman, Members of the Legislature, I'm here for the Union Railroad or I'm employed as Manager of Property Taxes and as with Mr. O'Grady, I'm here solely on a small part of your inquiry today and that's the gross receipts tax credit because it does impact our railroad. It impacts the Union very significantly because the Union Railroad is located solely in the Commonwealth of Fennsylvania and as such, it carries a very high liability for the gross receipts tax. The gross receipts tax credit is very important It was very important in 1980 when the legislation to them. was passed and it's even more important today when we are looking at the economic conditions that exist for the Union Railroad and the customers that the Union Railroad serves. I'll give you some very quick statistics on the Union. have 262 miles of track and serve an area extending from North Bessemer in the north to Clairton, Pennsylvania, in the south with the majority of the customers being either involved

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directly in the production of steel or related to steel production in the Mon Valley. In my opinion, if, as a result of bills that I understand that have been introduced in the legislature and this inquiry today, the legislature should choose to terminate the gross receipts tax credit, I believe that it would significantly increase unemployment for railroad employees on the Union Railroad which presently has many of their employees on furlough. I believe it would also impact the suppliers for the Union Railroad, particularly those suppliers that supply the rail and the ties that are directly related to the credit. I believe it would also result in less maintenance and improvements to the railroad track which, I believe, is very significant. If the Mon Valley is going to come back, and I don't know that anyone knows what the future of the Mon Valley is, in whatever form, we believe that rail service will be important. It's important then that maintenance be continued on the Union Railroad rail line servicing the Mon Valley so that these customers and future customers, whether it's the existing customers or customers in a different form, can be served; so that these customers can be competitive with competition both within the state and without.

We believe that if the gross recents tax credit were terminated, that we would see a loss of business from

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3 Pennsylvania, the railroads and other modes of transportation 4 that are interstate in character and have employees in both 5 states. In either case, we believe that this would result 6 in a net loss of jobs to the Commonwealth of Pennsylvania. 7 Of course, it's not only the loss of the jobs that impact the 8 economic welfare of the state but you're also talking about 9 the impact of the taxes that go along with the jobs, the 10 state taxes, taxes that support the local communities that 11 are already very much impacted by this lengthy recession. 12 I have had an opportunity to work with the gross receipts tax 13 credit since its inception. I believe it's a very fair, I 14 believe it's a very practical approach to the tax situation in Pennsylvania. We have had -- we work closely with the 15 16 Revenue Department in implementing the rules and regulations 17 for applying for the credits. We were recently audited on 18 the Union Railroad for two years on our applications for the 19 credits and use of the credit and the audits were clean. 20 There were no exceptions taken. They are very thorough audits. We should also note that the State of Michigan for 21 22 several years has recognized the need for a good railroad

railroads wholly in Pennsavania employing only residents of

track system in their state, not just to benefit railroads

competitive in retaining and securing jobs. I urge you to

but to benefit the entire state and to make them more

retain the credit and urge you not to or ask you not to discontinue the credit because I truly believe that in the case of the Union Railroad, the credit is working very well. Thank you.

CHAIRMAN HUTCHINSON: Thank you. Any questions? Charlie?

#### BY REPRESENTATIVE LAUGHLIN:

Q With regard to the Union Railroad, how many employees are you speaking of, sir?

A We have had a significant reduction, I know generally, but I'll give you the exact numbers here. We are looking presently at around 800 people, 798.

- Q What were you formerly employing?
- A We had been -- the average number in 1981 was 1439.
  - Q That's a significant reduction?
- A Yes, sir; it is. There has been a significant, I would say a catastrophic drop for traffic in the Union Rall-road.
- Q Does that also require that you are cutting back substantially on your maintenance of lines?
- A There has been a reduction in overall maintenance.

  I don't believe it's been that significant. There has been a reduction in maintenance not so much through '81 but '82

was down. It was down significantly.

Q You are required to present to the Department of Revenue under the law that I have in front of me which is the enabling legislation, you are required to report each year on how you handle those tax credits and what they were utilized for; is that not correct?

A There is reporting both prior to the end of the year and that report is updated subsequent to year-end as to the total amount of both capital and maintenance expenditure.

Q That's the first audit you have had of your operation on the Union Railroad since the inception?

A Yes, sir. The audit extended for quite a period of time, several months, and the audit was completed several months ago. So, it's not something that has just been wrapped up currently.

Q No, I realize that it's an on-going program.

A That was the first audit of the Union Railroad, yes. There were audits prior to that but I believe the first approach was on those roads that operated within Pennsylvania and other states and this was the second tier of audits as I understand it.

Q Has the Union petitioned for any abandonment along its right-of-way?

A Not to my knowledge, sir. The mileage of track has

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remained relatively stable, within a mile or two within the last several years. Even though you have experienced substantial loss in employees and revenues, you have nonetheless been able to

I just reported the factual situation. I really can't --

along the Union right-of-way?

keep operative the mileage that you have under your discretion

Q Judging by what you said, that's what I have to I notice that that certainly isn't true in our friend Conrail's situation. Thank you.

CHAIRMAN HUTCHINSON: Thank you, Jim.

Terry Bishop, Director of Taxes and Tax Planning for P&LE.

TERRY E. BISHOP, called as a witness, testified as follows:

MR. BISHOP: Gentlemen, I too appreciate the opportunity to testify here today. My name is Terry Bishop. I am Director of Taxes for the Pittsburgh and Lake Erie Railroad and three other railroads, subsidiaries of the P&LE Railroad, all of which have benefitted from the Pennsylvania gross receipts tax. I'm also, therefore, going to restrict my comments on the same issues as Mr. Barb and Mr. O'Grady.

I want you gentlemen to know that it's not my intent

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to either condone or condemn the operations or business practices of Conrail and I feel that as far as Resolution No. 60 is concerned. I will restrict my comments to the credit issue. Legislation has been proposed to sunset the Pennsylvania gross receipts tax credit in the year 1983 rather than '86, the date set forth in Act 24. I certainly believe that the early sunsetting would only be detrimental to those railroads that are now utilizing the credits for some of the following reasons. First, at the present time, due to the depressed economy, are experiencing serious financial difficulties. The proposed change in the sunset provision would create an additional financial burden and result in the deferral of planned program maintenance and improvements to track, property, that relates to the gross receipts tax credit.

Secondly, recapture is also being proposed and it would burden the railroad industry with excessive record-keeping problems to determine exactly what improvements and/or maintenance was done to a particular section of a right-of-way in the five years prior to a sale or abandonment and that would be extremely time-consuming, perhaps even impossible.

Our above railroads have collectively spent \$24.4 million in Pennsylvania during the 1980-82 years generating tax credits in the amount of \$6.1 million, of which approximately \$1 million

will have been utilized as a credit to offset Pennsylvania gross receipts tax liability for the years '81 through '83.

Now, the balance of 5.1 million is forever lost since current tax law does not provide for carry-over of unused credits.

Allowing these unused credits to be applied against other taxes such as capital stock and corporate net income should be given consideration. Numbers are often misleading. I suggest some individuals may assume that credits earned and approved by the Commonwealth are actually used. As you can see from the numbers as previously quoted, the economic loss to the state is far less than one might initially assume.

Only a review of the actual Pennsylvania gross receipts tax reports filed can really give you gentlemen the actual cost to the Commonwealth and the actual credits used.

Thirdly, the Pennsylvania gross receipts tax credit has been audited by the Pennsylvania Department of Revenue and we have been audited twice. They have been on our property twice. The audit has resulted in no changes or adjustments. To me this indicates that Act 24 is serving its intended purpose and is being administered in accordance with the law.

Finally, regardless of the economic downturn in business, I would like to emphasize that our management has been thoroughly advised of the advantages available to our

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railroads by expending dollars on track work in the State of Pennsylvania. Certainly, budgets have been curtailed but without the credit, expenditures in Pennsylvania would have been further reduced. Therefore, the credit does, in fact, generate additional capital expenditures in Pennsylvania, keeps our employees working who may have otherwise been furloughed, and provides additional business for suppliers of track materials, many of whom are domiciled in the Commonwealth of Pennsylvania.

In closing I would like to make a few comments on One, if legislation such as HB-715 and HB-867 are Conrail. enacted in an effort to get back at Conrail, I feel it would more than likely have an opposite effect by aiding Conrail competitively against smaller Pennsylvania railroads since Conrail, due to federal legislation, has not been liable for payment of the Pennsylvania gross receipts tax since the end of 1981. Eliminating the credit at this time would place small railroads such as ours at a further competitive disadvantage with Conrail. While we may have to recover the additional tax expense through increased rate rates, Conrail would experience no such increase in tax expense. It is my present understanding that Conrail continues to file all tax returns with all taxing jurisdictions. Declaring a Pennsylvaia gross receipts tax liability and offsetting same

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particularly or entirely with the tax credit is merely a reporting compliance. They file their report and take the credit. Now, due to special federal legislation, using the credit is superfluous because their actual liability is zero with or without the credit. In addition, if Conrail utilized the gross receipts tax credit to offset their tax liability only in the year '81, then the legislation proposing recapture of tax upon abandonment would only be applicable to that one year, 1981, whereas our railroads would be exposed to a fiveyear recapture problem. I honestly solicit that the legislation continue to support Act 24 and ask you not to sunset the Act earlier than 1986. Actually, I'm hopeful that the law can be extended beyond the year 1986. Hopefully, there is a provision in the current law transferring abandoned rail rights-of-way to the state and I hope that even that can be modified to allow the Commonwealth no more than six months rather than the present five years to exercise their option to purchase abandoned property at fair market value. are some railroads within the Commonwealth that have currently utilized the credit due to this provision. I thank you for listening to me.

CHAIRMAN HUTCHINSON: Thank you. Any questions?
BY REPRESENTATIVE LAUGHLIN:

Q You mentioned the tax credit and you also mentioned

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line, I believe, is totally within the State of Pennsylvania.

Is that what you said?

A We have -- I'd say our railroad is about 98 percent in Pennsylvania. Some part of our railroad extends into Ohio.

We might be hesitant to improve the financial status of the Santa Fe and the Western or something that is out in California with taxpayer's dollars. That might be one of the reasons we might consider passage of this type of legislation. We might not want to enrich that rail line just because they happen to take over the operation that you That might be one of the reasons we are thinking of with regard to this. However, I at the present time am not one of those who favor a synset provision in advance because I think right now the federal government has given your rail line a certain less than equal footing with Conrail in that they are not now obligated to pay state taxes where you are. They have been devoid of that tax since the 1981 Congressional legislation. However, I am looking at some local taxing power for the areas of Pennsylvania that have railroads located in them, specifically to take care of Conrail, if that does come about. We are concerned about that loss. We are concerned about your service to industry and everything else so that you understand it's not just the one-faceted circumstance although you only addressed one.

A I'm just saying, sir, that because of that sunsetting provision, that certainly does -- because we are the ones using the gross receipts tax and that certainly would hurt us.

CHAIRMAN HUTCHINSON: Thank you very much, sir.

BY REPRESENTATIVE LAUGHLIN:

Q By the way, you said that we were to look at the gross receipts tax reports of your rail company. I think you would find that that is privileged information with the Department of Revenue. I don't believe we are able to look at that.

CHAIRMAN HUTCHINSON: Charles DeNovi, Controller, Monongahela Connecting Railroad Company.

CHARLES DeNOVI, called as a witness, testified as follows:

MR. DeNOVI: My name is Charles DeNovi. I'm the Chief Financial Officer of the Jones & Laughlin Steel Corporation Railroads whose general offices are located at 3600 Second Avenue, Pittsburgh, PA. Of the six railroads within my responsibility, the Aliquippa and Southern Railroad located in Aliquippa, PA, and the Monongahela Connecting Railroad located in Pittsburgh, PA, are the only two railroads who are eligible for the gross receipts tax credit. These railroads are common carriers under the authority granted by the Interstate Commerce Commission and the Public

1 Utility Commission of Pennsylvania. They serve the Jones & 2 Laughlin Steel Corporation steel-making plants in both 3 Aliquippa, PA, and Pittsburgh, PA. Please accept my thanks for giving me the opportunity to speak to this committee on 5 my views of House Bills 867 and 715. House Bill 867 is 6 intended to accelerate the termination of gross receipts tax 7 credit from 1986 to the tax year following the year 1983. 8 The legislature in 1980 in its wisdom granted this tax credit 9 to give the railroads in Pennsylvania a financial push to 10 help them to upgrade their rights-of-way. Further, the 11 spending that would take place was expected to create jobs 12 both for the taxpayers as well as the suppliers of mainten-13 ance materials. It is evident that these taxpayers fulfilled 14 this intended requirement by spending three times the amount 15 of the credit in the years 1981 and 1982. The regulations 16 as prescribed forces the taxpayer into spending at least two 17 times the amount of the credit received. As a matter of 18 fact, the total credit received to date was \$1,564,000 and 19 associated spending to support this credit was \$6,256,000. 20 It is significant to point out in the year 1982 my two 21 railroads suffered a 57 percent decrease in revenues from 22 the previous year but still spent \$1,976,000 in maintaining rights-of-way to support the credit received for the year 23 24 1981. In other words, my railroads kept our end of the deal

by continuing to upgrade their rights-of-way. People we

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kept employed, track materials and supplies were purchased about 70 percent from Pennsylvania suppliers and all in all the intent of the 1980 legislation was fulfilled. addition, our safety was enhanced as is borne out by the fact that the Monongahela Connecting Railroad was given a special award for its safety performance for the year 1982 by the E. H. Harriman Memorial Awards Institute. obvious question is in view of these facts, why is repeal of this credit even being considered at this time.

As for House Bill 715, frankly I don't even understand the intent of this legislation. I can only conclude that somebody wants to place a club over the head of the railroad industry, a damned if you do and a damned if you don't kind of legislation. The simple answer is not to take the credit which, of course, will defeat the real intent of the 1980 legislation. Does that make sense? Do you want to help Pennsylvania industry and Pennsylvanians? I sincerely suggest that you do not enact the proposed legislation. Thank you again for your time.

CHAIRMAN HUTCHINSON: Thank you, sir. Any questions? Do you have any, Paul? BY REPRESENTATIVE LAUGHLIN:

- Q. How many people does your railroad presently employ?
  - In the year 1982 we had 365 people but that A

1	compares, if you will, to 873 in the year 1981, a very
2	severe reduction.
3	Q Your basic operation is the hauling of coal and
4	other materials in and out of the plant?
5	A We are a terminal switching railroad for the Jones
6	& Laughlin steel-making facilities, whatever comes in and goes
7	out, sir.
8	Q Certainly, the impact upon Jones & Laughlin, I
9	know just across the river we used to have 8500 employees
10	there. We now have 2500. Certainly, that kind of reduction
11	leads me to believe that you would have the same kind of
12	reduction in staff which is evident by the numbers you give
13	me. With regard to the area that you serve, has your rail
14	company offered any proposals of abandonment of any lines
15	whatsoever?
16	A No, sir.
17	Q None, whatsoever.
18	BY CHAIRMAN HUTCHINSON:
19	Q You just took a new one on?
20	A Midland Terminal Company, yes, we did. That's not
21	a railroad per se. We are petitioning the ICC for that
22	right to become a railroad.
23	BY REPRESENTATIVE LAUGHLIN:
24	Q Yes, I was told that someone tried to sell you the
25	rights down in Midland from Conrail and Jones & Laughlin

turned it down because it was not a very profitable circumstance for them to entertain.

A A gentleman mentioned something like that and I am not aware of that situation. All of the rail lines that we have are within the plant.

Q With regard to your opinion of legislation that is introduced that you don't understand or that you feel is a club over the head of railroads, all too often whenever we grant tax credits to anyone, whether it's an industry or otherwise, if the state and the people don't have some kind of a club as you indicate, then the abuse is the abuse of the taxpayer and the abuse of the people who pay the bills. If you are in industry and given a credit and you are not required to pay taxes, that's a benefit to you. When you don't pay them, rest assured one thing. The tax that is raised by these legislative members here and by the Governor of this state are utilized to pay the difference that you

better now.

A I understand the club, sir. But I think what I am trying to refer to is particularly my railroads and other railroads who have followed the intent of this legislation, creating jobs wherever you wanted to do in the State of Pennsylvania and what you are doing is sealing out those people who followed the intent of the legislation by

are not paying. Maybe you understand that club a little

1 punishing them. 2 We haven't punished anyone as you indicate. 3 says railroads that are selling their property. All right. It doesn't say a discontinuation at all of any credits if 5 you read the legislation. 6 It's conceivable that rail companies can sell some 7 of their properties. 8 Q We don't mind them selling whatever they wish. We 9 just figure that if they are selling to someone, maybe the 10 people are entitled to review that and get their money back 11 for the investment they made in making it a more profitable 12 and making that right-of-way worth a little bit more because 13 of its condition and improvement; that it not be socked to 14 the taxpayers as such. 15 A I understand what it is that you are trying to say, 16 sir. Q Thank you. 17 18 CHAIRMAN HUTCHINSON: Thank you very much, sir. 19 Jim Love, Traffic Manager, Armco? 20 REPRESENTATIVE LAUGHLIN: I don't see the gentle-21 man in the audience. 22 CHAIRMAN HUTCHINSON: The next one is Joseph 23 Trombetta, American Train Dispatchers Association; is he 24 here? 25 REPRESENTATIVE LAUGHLIN: I believe he had to leave.

CHAIRMAN HUTCHINSON: Thomas Lewis, Brotherhood of Railway, Airline and Steamship Clerks.

REPRESENTATIVE LAUGHLIN: Ben took care of that. Would you like to testify tomorrow or today?

CHAIRMAN HUTCHINSON: Is somebody here to testify?

REPRESENTATIVE LAUGHLIN: Yes.

CHAIRMAN HUTCHINSON: Let him come up now.

REPRESENTATIVE LAUGHLIN: Fine.

CHAIRMAN HUTCHINSON: What's his name?

REPRESENTATIVE LAUGHLIN: The gentleman's name is Kenneth Mantle, M-A-N-T-L-E. He's the Local Chairman for the Sheet Metal Workers International Association.

KENNETH MANTLE, called as a witness, testified as follows:

MR. MANTIE: I'd like to try to paint a little picture for you here with hopes that you might better understand why the people at Conway engine house are so angered at the job cuts that went down in April. I'd like to start back in part of 1982, October, throughout 1982. Monthly meetings were held with craft chairmen and Conway diesel terminal to keep us updated on Conway's productivity ratings and rankings as compared to the other shops. Those ratings for the most part of 1982 were very good as was mentioned by Mr. Swanson, to our death or to our disadvantage to Conway was that it was an old terminal, built in 1906. He failed

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to mention that the other terminals on the Conrail system were fairly new terminals and we were put in competition with them ever since their computer first started putting out productivity figures. I have here a copy of a monthly meeting with Mr. Joe Fister who was the shop manager at the time. It's dated June 10, 1982. Mr. Fister always brought these figures to our attention at these monthly meetings. figure I'd like to call your attention to would be the sixmonth overall productivity rating for Conway. The percentage figures. I know, don't mean that much to you but the percentage was 45.6 percent for six months in 1982. That ranked us number two in the Conrail system. We were in competition with shops such as Selkirk, Collinwood, Enola, fairly new shops. We had an outdated facility and we still managed to rank number two across the system. Mr. Swanson talked about the reason that the jobs were cut in Conway was because there were delays in MI lines. They couldn't leave a process line sit for two tricks. They had to have it running for 24 hours. Well, at one time at Conway we did have a process line that ran 24 hours. Conrail management chose not to keep that in effect. They chose to cut the second trick process line and the third trick process line. That went on for a period of about two years which they finally decided that it was no good to leave the process line shut down for two tricks. But their decision went with Selkirk and

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Collinwood, I presume, to put the process line back on 24 hours. Conway was never even considered in this.

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Now, we'll take it up to 1983. January, the workforce at Conway was informed by management that there would have to be an elimination or a drastic reduction in one or two terminals on the Conrail system. The basis for the decision would be made over the next three months and the basis for that decision would be an overall productivity rating of the shops. The first week of March a bulletin was posted by Conrail management on the bulletin board at the engine house. It was a computer read-out sheet from Conrail's own computer. On that sheet it showed overall ratings of all major terminals on the Conrail system. Conway ranked number one in overall performance. Now, again, being put against shops that were newly updated, had the facilities, had the materials and had the equipment which we have been denied. We came out on top. By the end of the second week in March, we heard rumors of a large workforce reduction in Conway. Mind you, they were only rumors. We couldn't get them confirmed by anyone in Conrail's management. beginning of the third week, the rumors had been confirmed by upper level union officials through a leak in Conrail's Labor Relations Department in Philadelphia. The company all this time kept denying that the rumors were true. matter of fact, they kept on denying it until they absolutely

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had to tell the workforce that it was coming down and the rule book says they have to notify you within ten days of any large workforce reduction and that's exactly what they The first week of April, Mr. Fidel and Mr. Butler, Mr. Vic Tarzu and Mr. Bob Fazie, all Conrail management people, showed up at the Conway diesel terminal at the request of the union leaders at Conway to see if there was something we could do to stop this from happening. Mr. Fidel was asked if he was rerouting traffic around Conway. His answer was no. Mr. Lambert stated, Benny Lambert who testified earlier was present in the room along with other local union officers. Mr. Lambert stated that as far as he knew, car dispatchments were up for the month of March. Now, Mr. Fidel had blamed the job cuts on a decrease in freight traffic. Mr. Lambert stated that as far as he knew car dispatchments were up for the month of March. Now, Mr. Tarzu who is the Superintendent of the Pittsburgh Division who would know those figures agreed with Benny at the time. Now, he is the management personnel. Mr. Fidel then said the car dispatchments are definitely up but locomotive dispatchments from Conway inbound and outbound were down. Now, the inbound and outbound is when a train is pulled into the Conway yards, the locomotives are cut off, brought to the inbound station for servicing, fueling, inspections, minor inspections and so on, and they are taken from the inbound to the outbound and again

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given another inspection and they await train crews. Train crews come and take them and put them on another train. In essence, what Mr. Fidel was saying is that car dispatchments were up. Freight was coming into the yards but they were never making the inbound pad or the outbound pad at the engine In other words, the only other thing they possibly could have done with them would be to run them over to the cabin track which is called relay power which means there is no major servicing done on them. What they do, they cut them off, rum them over to cabin track, fill them up with fuel and get another train crew on them and out they go. In essence, that's what Mr. Fidel was telling us in a very large circle. Through this whole thing, the Conrail management has denied many, many times that there was any work or freight being transferred by them to other points. had made the statement not only in April at the engine house meeting but also at the Croation Hall in Conway last I know Paul Blinn talked about this letter. I don't month. think he gave you guys a copy of it. I'd like for you to look at this and read the first paragraph. This is from Selkirk diesel terminal dated in April. We were not informed of these job cuts until the last week in March. Now, if they did not transfer any freight or locomotives to Selkirk, then why was that printed in March's newsletter at the Selkirk diesel terminal? They can deny it all they want but

1 it's true. 2 BY REPRESENTATIVE LAUGHLIN: 3 Did I not also receive an update of this which was 4 one week later that it indicated that 34 positions had been 5 increased to 58? 6 Yes, I believe you did. We don't have a copy of 7 March's newsletter which that one refers to. 8 Q. I have a copy of March, April and May's. 9 Α So, that in my opinion shows that this had already 10 been cut and dried. 11 Q This is a print-out of Conrail's itself? 12 That's the Selkirk's newsletter. It's a little A 13 newsletter that goes to the diesel terminal itself. 14 Q. Put out by the company? 15 I would imagine. A 16 Q Anything else? 17 That's all. A CHAIRMAN HUTCHINSON: Any questions? 18 19 BY REPRESENTATIVE STEIGHNER: 20 Mr. Mantle, I guess I don't have a question but an Q 21 observation. Many of the things I hear you say today are 22 things I heard unfortunately time and time again since 23 February, 1982, when the Pullman-Standard Plant was closed 24 down "permanently" and just less than 90 days prior to that 25 permanent lockdown, the national vice-president for that

company came in to Butler County, spoke in front of about 600 people and told our community not of the future problems of the company but rather where they saw a boom in the industry over the next six or eight years. Less than 90 days later, 2800 people were permanently put out of work. The stories I hear you mention today are a lot of the things I heard and saw myself last year. That's all, Mr. Chairman.

CHAIRMAN HUTCHINSON: Is there anybody else?
(No response.)

CHAIRMAN HUTCHINSON: Thank you very much. Is there anybody else here that is scheduled for tomorrow?

REPRESENTATIVE LAUGHLIN: There is a young fellow there that wants to testify.

GENE SALVATI, called as a witness, testified as follows:

MR. SALVATI: My name is Gene Salvati, S-A-L-V-A-T-I. I have been a car inspector at the Conway yards for nine years. I worked there for Penn Central and Conrail and ever since Conrail has taken over, I have been receiving a flyer that Conrail's best assets are its employees. I feel it's a bunch of crap because they violated every safety rule and regulation down there. They jeopardized my safety on many occasions and I know they have jeopardized transportation people for the shops that they are letting go. On many occasions since I worked there since 1980, from 1980 to 1982,

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I worked at four yard eastbound, nightturn, and on numerous occasions I have had blue flag violations on me and fellow workers.

## BY REPRESENTATIVE LAUGHLIN:

Q Would you mind explaining to the members of the committee what that is?

A blue flag violation is when you work a track, you block and flag the track on one end and you lock the track on the other end and flag it. It's for your protection and that flag is to represent so no one comes in on that track when you are working. I have had the eastbound operator, tower operator, take the flag off me one time and we got in an argument about it. He said if you have a problem, take it up with your union and he slammed the phone I almost got my legs cut off. Also, when I work the trains, our job is to inspect the train and also repairs that we can make on the job right on the spot, we try to fix them. Everytime I go back and take the shop tags back, no one wants to take the responsibility of signing a shop tag. The cars are let go which is our work to begin with. Those cars should be put in our shop and our people should be fixing them. Now, I have some things here. I know since I have been laid off in July, we have lost double the workers as car inspectors and I know the safety, it has to be worse and here are a couple -- if you have the time, let me read

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some of these off. This is one shift, nightturn, June 10.

There are many days here. This is just June 10 -- PIEL, 120 cars, 902 track; PIEN, 120 cars, 902 track; PIEL, 60 cars, 903 track; WICE-2, 96 cars, 602 track; PITO, 100 cars, 906 track; PIEC, 101 cars, 101 track; PIIN, 115 cars, 904 track; PIED, 107 cars, 901 track; PICE-16, 181 cars, 603 track; PIMC 106 cars on the white --

## BY REPRESENTATIVE LAUGHLIN:

- Q Would you mind identifying what those letters mean?
- A Yes. It's the train symbols.
- Q What does it mean though?

A The location and certain trains are hotter than others. Where they're coming from and where they're going, on that order. I have one more. WIC, W-18, 28 cars on 109. Now, the inspectors we had to do this work was two inspectors, four bleeders. Now, the company has a policy of putting on the train sheet -- I see on your format that you are going down to the Conway yards tomorrow. What I'd like to see done is pull them train sheets out six months ago and if you look on that sheet, every train that has been inspected down them yards is three minutes a car or less. There is no possible way that you can even do a brake test. There is not one train on these charts that was brake tested properly, not one. I see you turn on the TV every two weeks and you see trains piling up and Mr. Swanson verified one thing, the

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rails ain't bad. It's not the rails. It's the inspections of the trains and that's what it is. Many occasions I had a foreman tell me when Conrail, when they passed the Northeast Railroad Act of 1981, to falsify billing to make it look good I can verify this tomorrow because we are coming in with our union. My union people aren't here tonight but they will be here tomorrow. We have proof on this. Also, the work that is being contracted, the cars that we shop are being sent to Buncher's up here, Herrs Island and other places and being fixed when it's our work. I think what has to be done is a full investigation should be done right down here in Conway. The reason a lot of these trains are being worked in three minutes, they told us if we worked them more and this was told from my supervisor, that we would be brought in for trial. That's all I have to say.

IAWRENCE GEIGER, called as a witness, testified as follows:

MR. GEIGER: About safety, I was told -- I was over the car shop, I worked in the car shop and there was a car inspector. It's the same craft, one is in the shop and one is in the yard. I got called out of the car shop one day to take 55-gallon drums of oil out in the yard and dump them out there and put them on blocks and I was told to take some of that oil and dump it on the ground because the FRA was down there and they wanted to find oil because too many cars

were leaving Conway yards, derailing, and cars being sent with overloads and perishable items are being wasted because of the hot boxes on those cars. I said I'm telling the union about this. I said you cut 25 orders off the hump. They said you tell the union, you start union problems down here and your job is gone. That was every damned day. They threaten you with our jobs every day. If you don't do the job, get out of here or we'll send it to Selkirk. We'll take it somewhere else. We are finding out in these other yards that they are telling them the same thing. If you don't like it, we'll take the jobs somewhere else. Don't oil those cars. They cut those people off. When you do shop a car, they tear the shop tags off.

MR. SALVATI: I wanted to add something here too, one other thing. This is June 14 of '83. This is just one train that was daylight. PXCA, there was 87 cars. It was worked from 1:15 to 2:20. That's not even a minute a car. They found one shop, an airbrake that didn't work and they released it. The power was turned on the train at 2:10, ten minutes before the train was ready to work. So, them guys were still out there and the power was waiting to tie on. Now, that can't be -- there is no way that power should be on that track. Someone is going to get killed. There was a guy that lost his foot down there the other day.

BY REPRESENTATIVE IAUGHLIN: (To Mr. Salvati)

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A What I'd like to be done -- now, you said you were going on an inspection of the yards -- is I'd like those train sheets pulled out because it will verify everything on

Q. I want you to know I don't anticipate your questions or anything but on Monday, because of the complaints I received from the President of your union, Mr. Coleman, and I have them listed here, I contacted the Chairman of the PUC, Mrs. Taliafero, and in a very private conversation I asked her to send to Conway's yards. They are down there right now. The PUC people are down inspecting exactly what you are talking about in number four and number five yard at the present time. I'm going down there right after this meeting to see exactly what they found. Now, your complaints and the complaints of some of your union brothers was to the effect that someone was notifying Conrail of any visit by the U. S. Rail Service as well as by the PUC, FRA, and to the largest extent I agree that that is true on the FRA because I called them myself and only found out when I got there that they had already notified the rail company that we were coming on their property. The PUC, I guarantee you, today, did not notify them of anything and they have sent a supervisor rather than just a staff person out of Harrisburg to conduct the investigation. So, let's hope today we get a little better response on the complaints than what we normally get.

1 there. You can look at those train sheets and you might find 2 one shop --3 That may be done today right now. 4 A Okay. MR. GEIGER: You know what happens though? When 5 6 they leave, it starts over again. They come down there and 7 they shop 25 cars on a train. The FRA leaves and they tell 8 you to go out there and tear those shop tags. You have to 9 risk your job going out there because -- saying, I'm not 10 taking those shop tags off. Take them off or you're going 11 in trial. I said hey, that's your job, you take them off. 12 I said you signed the shop tags, now you take them off. You 13 know where they get filed at, they get filed in the garbage 14 can. 15 BY REPRESENTATIVE LAUGHLIN (To Mr. Geiger): 16 Don't you have a union grievance for that? Q. 17 We gave them in and gave them to the railroad and I don't know what the story is. I just found out about 18 19 this. This was supposed to be an investigation today. don't know what happened to the tags. I think Mr. Coleman 20 has them. 21 22 MR. SALVATI: I'll tell you a statement that was 23 made. Our union went to Washington, D.C. to see Secretary 24 Drew Lewis. The statement was made that we are tied to labor

problems at Conway. They said we put up with your shit for

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1 20 years. Now, it's your turn. I think there is punitive 2 action being taken down in this yard for the union problems 3 over the years and every union down there and I think that's 4 why a lot of this stuff is being sent elsewhere and no one's 5 going to tell me anything different. 6 REPRESENTATIVE LAUGHLIN: I don't want to tell you 7 any different. We'll conduct the investigation. 8 CHAIRMAN HUTCHINSON: Are there any other questions 9 (No response.) 10 CHAIRMAN HUTCHINSON: Thank you. Mr. Love. 11 JAMES LOVE, called as a witness, testified as 12 follows: 13 CHAIRMAN HUTCHINSON: Go ahead, you have a state-14 ment to make? 15 MR. LOVE: I was called down here. Where is Mr. 16 DeYoung from Conrail? 17 BY REPRESENTATIVE LAUGHLIN: 18 When were you called to come down? I don't really have a statement to make. I would 19 20 be prepared to answer any questions that would be relevant 21 to Armco and Conrail. 22 Do you know anything about the tax credit that is 23 related to the Conrail system? 24 I am generally familiar with it from a layman's A 25 standpoint.

1 Q. We have already had testimony from people who are 2 professionals in the field. 3 CHAIRMAN HUTCHINSON: Do you have any questions to 4 ask him, Joe? 5 BY REPRESENTATIVE STEIGHNER: 6 Why are you here? Q. 7 BY REPRESENTATIVE LAUGHLIN: 8 Q. Who invited you here? 9 A Conrail sales people in Pittsburgh called me and 10 asked me if I would come down and attend the hearing and I 11 said I would clear it through our management which I did and 12 they said come down at 4:05. 13 They may have asked a lot of people but I don't 14 know what they asked you to testify to. I don't have any 15 questions. 16 CHAIRMAN HUTCHINSON: We don't have any questions because you haven't made a statement. We'd like you to make 17 18 a statement and then we will punch holes in it. So, you 19 came down for nothing. 20 REPRESENTATIVE LAUGHLIN: You came down for Conrail. 21 MR. LOVE: I came down for Armco and Conrail 22 requested me to come down. 23 CHAIRMAN HUTCHINSON: When are you going to start 24 back working? 25 MR. LOVE: I wish we could answer that question.

1 If I had the answer to that -- but our business has 2 certainly been curtailed considerably in the last year and 3 the business is at the lowest level in the history of the 4 plant. 5 CHAIRMAN HUTCHINSON: I went passed there last week 6 and saw five cars there at ten o'clock in the morning. 7 MR. LOVE: We are down to, between fire watch and 8 operating with a couple or 300 people. If we get a few 9 orders, we produce and make and ship them. Outside of that, 10 we have been operating somewhere in the neighborhood of maybe 11 one week a month. This past June we did operate the mills 12 two weeks and it -- now, as far as the volume of business is 13 concerned that I do with Conrail, it's been curtailed, the 14 service that they are affording me for the business levels 15 that I have. They are taking care of the service requirements 16 I do have. 17 CHAIRMAN HUTCHINSON: Okay. Thank you. Is there 18 anybody else that is supposed to be here tomorrow that would 19 like to -- or anybody else want to say anything? 20 (No response.) 21 CHAIRMAN HUTCHINSON: The meeting is adjourned 22 until 9:30 tomorrow morning. 23 (The hearing terminated at 4:05 P.M.) 24

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6	I hereby certify that the proceedings and evidence
7	taken by me before the House of Representatives, Transporta-
8	tion Committee, are fully and accurately indicated in my
9	notes and that this is a true and correct transcript of same.
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14	Nancy J. Adelman, RPR/nc
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