New "Heart" for a Gallant Lady

ERIE-LACKAWANNA

ERIE-LACKAWANNA MAGAZINE

FEB.-MAR. 1962

The President's Page

I N the last issue of the Magazine, I reported to you about the opportunities and prospects we have ahead of us to bring our railroad back to a profitable operation once again. I think you will be interested in more specific information on which we base this optimism.

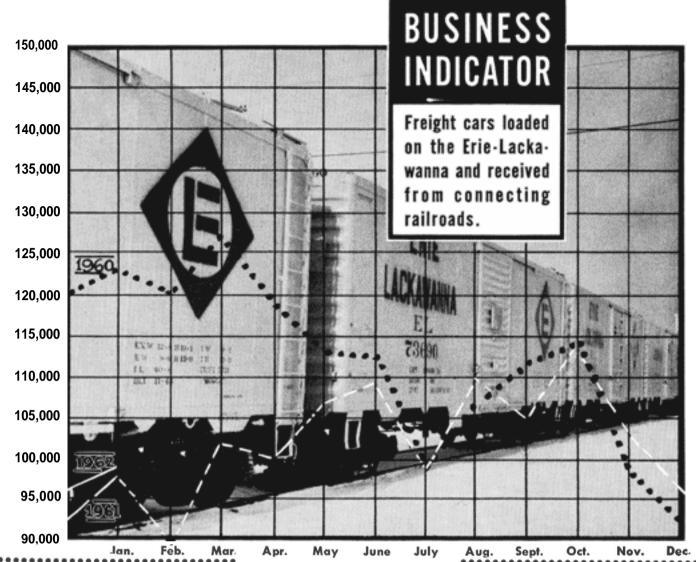
Carloadings in the early weeks of January did not come up to expectations mainly because of extremely cold weather in the west, which reduced our receipts from connections. However, February has shown a modest, but steady increase over 1951. We expect this trend will continue for at least the first six months of this year. For the full year we arc anticipating an increase of between five and six percent in our gross revenues. Any prolonged steel strike would, of course, hurt us. We hope it doesn't occur, because we need every dollar of revenue we can get.

Savings from the merger arc increasing each month and are now at a rate of about \$5 million on an annual basis. They will continue to grow and should be double that amount by the end of 1953.

Based on these factors, we now estimate we should be able to reduce our 1961 deficit by more than \$20 million in 1952, which will bring us within \$5 million of being in the black. We will then be within "shootin' distance" of a profitable operation, and that much nearer to being a healthier railroad. That, in turn, means greater security and opportunity for those who depend upon the railroad for their livelihood.

But there is no magic formula by which this will automatically come about. We will have to work at it--every one of us. I am confident we can achieve our objective if we will all concentrate on doing our jobs as efficiently as we possibly can, so as to give our customers the most for their money. That's one of the best ways I know of to bring in the added revenues we so badly need.

Mymshins



• • Here's fine entertainment for your church, social, or service clubs. You may borrow the AAR's new color movie "SCIENCE RIDES THE HIGH IRON'-narrated by newsman Chet Huntley. Twentyfive minutes long, the film shows how railroads are modernizing through science. E-L employes may arrange showings by writing to the Public Relations Dept., Midland Bldg., Cleve. 15, O. Mention date wanted and the name of your organization.

• • • Beginning on January 1, 1962, the ICC changed its reporting requirements for railroads, and the information we used to report in this space each issue---"Dollar Figures"--will only be reported quarterly from now on. We'll still give you the figures each three months as they are released. • Just as we were going to press with this issue, word came announcing the seventh annual Erie-Lackawanna System Golf Tournament. This year's divots will fly at Hornell Country Club in Hornell, N. Y., on July 28 and 29. We'll be telling you more about the meet later, but we thought you'd like to mark your calendars in the meantime.

ERIE-LACKAWANNA RAILROAD MAGAZINE

America's First Railroad Magazine--Our 58th Year

February/March, 1962 Vol. 58, No. 2

George C. Frank . . . Asst. to President Bruce A. Wilson Associate Editor John F. Long . . Photographer-Reporter

Distributed free of charge to Erie-Lackawanna Railroad employes and retired employes. To others, \$1.50 a year. Single copies, 20 cents. Material and photographs should be sent to editorial and business offices, 1327 Midland Bldg., Cleveland 15, Ohio.

February/March, 1962

THE COVER

We're mighty proud of our E-8 passenger locomotives, and we're just as proud of the men who keep 'em rolling. Shown on our cover this issue are four men at the Hornell diesel shop in the act of putting a 2250-horsepower "heart" into a unit that has covered more than 3 million miles. On the floor are Robert McNelis (L), and William Halsey, machinists; and topside are Fred Wills (L), gang foreman, and Earl Bates, machinist. You can learn more beginning on p. 5. "Ideas must work through the brains and arms of good and brave men, or they are no better than dreams."

Emerson



"And ye shall know the truth, and the truth shall make you free."

John/VIII/32

NATIONALIZATION NO ANSWER: Advocated in some quarters, nationalization of railroads would only push the industry problems on someone else instead of solving them, said N.R. Crump, Canadian Pacific Railway president, speaking before the New York Railway Club. "Railway problems are . . . competition, costs, and government regulation. Railway costs are frequently higher than they need be because of government regulation. You can't meet competition if the regulatory authority insists on umbrella rates which protect less efficient forms of transportation."

* * * * * *

EVERYBODY PAYS, BUT FEW BENEFIT. Millions in subsidy money go to promote air travel, but only 10% of the total adult population have ever taken a trip by air. The number of people who make up the bulk of the air-traveling population is much smaller than that. Business men on expense accounts represent close to two-thirds of all air passenger travel -- a group least in need of subsidy. Said the president of American Airlines in a "U.S. News and World Report" interview: "Our greatest percentages of annual growth came as we took the passengers away from the railroads and converted them to air transportation." Result: passenger train service is diminishing.

* * * * *

AUTO-TRAIN CRASH toy, which features two toy autos trying to beat a train to a crossing, is bringing protests from the National Association of Railway Business Women, who want its sale banned. Railroaders claim the toy may encourage "hot-rod-ders" to "play the game" with actual trains on highway crossings.

* * * * *

PRESIDENT KENNEDY'S Barge Fuel Tax of two cents a gallon, proposed as a user charge, is branded as a "major threat" to the future of inland water carriers. Actually, if Congress approves the tax, it is expected to bring in \$3 million in 1963, compared with waterway improvements requested by the President, which will cost the taxpayers \$131 million in five midwestern states during the same period.

* * * * * *

LESS REGULATION of railroads is urged by the Farmers Union and by the American Farm Bureau Federation. Expansion of unregulated transportation at the expense of carriers indicates the present system of government regulations is part of the problem, according to the Farm Bureau. The Farmers Union adopted the resolution declaring that "present regulations" and "unrealistic tariffs" make competition impossible and deprive farmers of reduced rates which railroads can offer.

* * * * * *

HOW TO SAVE FACE while decreasing service to communities which were encouraged to "overbuild" airports at public expense is prompting airlines to ask for more government regulation. TWA president wants Civil Aeronautics Board to assume the responsibility for limiting size of planes and the number of flights on certain routes. In this way the government can be blamed for any reduction in service and the airlines won't lose face with local authorities. Some cities along the E-L are learning -but too late. now that their taxpayers' money has been spent to build airports.

* * * * * *

RAILROADS ARE STILL SAFEST, by CAB report which showed 0.38 deaths per i00 million passenger miles flown by scheduled domestic air lines in 1961. The estimated railroad fatality rate for same period will be near 0.09, or one-fourth less.

IT'S WHAT'S UP FRONT THAT COUNTS!

OU SAY your old 1951 car is pushing 100,000 miles, and the guy at the garage told you it will cost more to fix it than you paid for it in the first place; and the aluminum foil you used to patch the rusted places is flapping all around because the Scotch tape has all dried out; and the whole thing is too dangerous to drive, so you leave it for the wife to take shopping? Is that what's bothering you, Bunky?

Tell you what we're gonna do: we're going to tell you about some engines that were built the same year your old '51 heap was, had covered more than 100,000 miles within their first five months of operation (and weren't even considered to be really "broken in" at that point), and are still performing beautifully after more than ten years and 3 *million* miles of rugged passenger service.

The engines we are talking about are fourteen E-8 passenger locomotives which were put in service by the Erie Railroad in 1951 between New York and Chicago.

Those fourteen units have been performing continuously for our company ever since that time, and even in this space-age day of fantastic figures their record is impressive enough to make a rocketconscious public sit up and take notice.

Let's dream for a moment. If those 14 E-8's had been on a "Lunar Run"--Earth to Moon-- they would have completed more than 13 trips to the Earth's satellite by December of 1961.

Here is another way of showing you just how impressive this figure really is: if you had started driving your '51 car at 50 miles an hour, 8 hours a day, 5 days a week, it would have taken you about *thirty-five years* to match the performance of our passenger diesels !

"Yeah," you say, "show me a car that could run like that for 35 years."

In essence, that is exactly what we said to Charles Stubbs, Master Mechanic at the E-L diesel shops in Marion, O. The men at Marion don't get to see our E-8's too often --they are more concerned with



EARL BRANNING, master mechanic at our Hornell diesel shop, passes on instructions to machinist Lawrence Lynch.

freight locomotives on the western end of our system--but they do know their diesels, and Mr. Stubbs' answer points up the difference between running your machine, or having your machine run you: "You give your car the kind of care we give our diesels, and you won't have any trouble at all."

-

The kind of care Charley Stubbs is talking about began the day the units were delivered to us in April, 1951, and has continued every day since then.

Our E-8's are maintained at our diesel shops at Hornell, N. Y., and they were the latest model designed and built by the Electro-Motive Division of General Motors when they were delivered into the care of Earl Branning, Master Mechanic at Hornell.

Mr. Branning and a force of 375 employees are directly responsible for the outstanding performance of our passenger locomotives by virtue of around-the-clock, sevendays-a-week work schedules, and each day the men at Hornell service an average of 120 locomotive units.

Probably no piece of machinery is so symbolic of the power and the glory of railroading as is the mighty locomotive. Writers have searched from the beginning of railroad history for proper adjectives to describe the surging power and the effortless grace with

(Next page, please)

"It's What's Up Front"

which these giants perform their Titan tasks. And yet, in order to appreciate fully the magnificence of these machines, you've got to get up close. You've got to be near them and in them; you've got to talk to the men who drive them, and the men who care for their needs.

Talking to Earl Branning and to Charles Stubbs, you literally *feel* the pride these men, and those under their supervision, take in their work; you can feel the almost-personal affection 'they have for the locomotives. It must be very much like the feeling that trainers have for a thoroughbred like the mighty Man-O-War.

It's a feeling of pride that starts at the top and spreads itself throughout the shops, making each man a part of the driving power and superb performance of our diesels.

As the units come into the Hornell shops off Train 8, for example, the men swarm over them and around them and in them, currying and coddling, making them ready for the run on Train 6.

Every locomotive unit gets a daily inspection. For instance,



IVAN T. McINNES, machinist, Marion diesel shop, spreads his tools in surgical array as he performs a delicate operation on an air cylinder.

(Story begins on page 5)

those units from Train 8 will glide out of Hornell at the head of Train 6 in the dark, early-morning hours. Through Elmira they go, and on to Binghamton. Then to clip off a corner of Pennsylvania, and on into Scranton. Across New Jersey, she races toward her 8:45 A.M. arrival in Hoboken.

An hour and twenty-five minutes later those same units are



CHARLES CRANDALL, machinist, Hornell diesel shop, is placing a set of wheels in the giant lathe to reshape the tread and flange contours.

the motive power for the Erie-Lackawanna Limited--Train 1--on its thousand-mile, westbound trip to Chicago.

Arriving there at eight the next morning, the locomotive couples onto Train 6 three hours later for the eastbound run back to Hornell. In all, a 2,000-mile round trip.

Once more in Hornell, the units go back into the shops for their next inspection.

In addition to the daily inspection and maintenance, every locomotive unit gets monthly, quarterly, bi-annual, and annual inspections, each governed by and reported to the ICC. Each of these inspections takes proportionately longer, because each is more intensive and exhaustive.

When a locomotive has logged one million miles, it gets what is called a "D" overhaul. Everything comes out. Each component part is thoroughly examined, and the entire engine is rebuilt from the smallest bolt and gasket on up.

Five-hundred thousand miles later, the unit gets a "B" overhaul. The power assemblies are changed; the upper connecting rod bearings and the lower half main bearings are replaced.

Does this kind of "progressive maintenance" pay off? Obviously yes. Further proof is the fact that of those 14 original E-8's, five of them still have the same engines in them that were there the day they were delivered to us.

To be sure, parts have been changed--any machine will wear out in time, even with the best of care--and there is bound to be a certain amount of part failure, but the basic engines, the block and its basic parts, are the same ones that were in those five units three million miles ago.

Both of our Master Mechanics-(Please turn to page 15)



JACK ROSE, machinist helper, Hornell, is in the pit, selecting the proper tool to begin the job of repacking a locomotive wheel bearing.



HIS HONOR, the Mayor, is Greydon T. Lawrence, E-L Passenger Sales Rep. in Cleveland, O. After serving three years as a councilman in his home village of Gloria Glens, Ohio, Mr. Lawrence was elected to, and is now serving as the village's chief executive. A refreshing note is that His Honor does not believe in traffic fines as a source of village revenue.



LIFE MASTER accreditation, the highest honor awarded by the American Contract Bridge League, has been won by Mrs. J. P. Morrissey, Marion, O., wife of James Morrissey, Division Engineer. Mrs. Morrissey's honor came after 15 years of effort, during which time she earned more than 300 master points in bridge tournament and national championship play.

The teacher said, "Pro means the opposite of con. Give me an example of each."

And the student said, "Progress and Congress."

There are two sides to every conversation—both equally important: somebody says some-

TEST YOURSELF

thing; somebody *hears* something. It is important that when you communicate an idea, a thought, or an order you do it clearly; in a manner that will leave no doubts in your listener's mind. The listener, on the other hand, plays a role as vitally important as that of the speaker. How often, after a job has been botched, have you heard the catch-all phrase "I didn't understand"? Maybe someone failed to communicatebut by the same token, maybe someone failed to listen. Are you a good listener? Take the test, then turn to page 10 to find out just how good. Check off a "yes" or a "no" for each question.

1. When listening to someone, are you easily distracted by sights and sounds around you?

ARE YOUA

YES NO

GOOD LISTER

- 2. DO you listen primarily for FACTS, not IDEAS, when someone is speaking? YES NO
- 3. Do you try to make people believe you're really listening to them, when actually you are not? YES NO
- 4. Do you find that your mind wanders when a speaker begins talking about something in which you are not interested? YES NO
- When you disagree with a statement, and you know you are right, do you interrupt the speaker to make your point?. YES NO
- 6. Do you make it a point to avoid listening to something you feel is too difficult to understand? YES NO



PROUDLY DISPLAYING his certificate of service, Walter J. Klink is shown with Mr. J. R. Ebert (center), Superintendent, New York Division, and C. F. Schwartz (right), retired general master mechanic, on the occasion of a dinner honoring Mr. Klink upon his retirement after 45 years of railroad service. Mr. Klink began his railroad career as a fireman on the Buffalo division of the former Erie in 1916. When he retired on November 30, he was road foreman of engines, Hoboken. Another award given him at the dinner was a certificate from the Grand Lodge, Brotherhood of Locomotive Firemen and Enginemen, in recognition of his 45 years of continuous membership.



Part of the crowd that gathered for dinner. Some eating, some talking, and some still trying to find their places, but all having a grand time.



These are the men who'll hold the reins in '62. From left: Daniel Sabatelle, 2nd Vice Pres.; Leo Driscoll, 1st Vice Pres.; Les Arold, Financial Sec'y.; C. J. R. Taylor,



580 members of the Erie-Lackawanna Railroad Veterans Association gathered in the grand ballroom of the Henry Hudson Hotel in New York City on January 20. They came to see the 36th annual installation of system officers, and they stayed to have the time of their lives.

Our camera has captured the spirit of gaiety and the warmth of comradeship, so typical of all Association activities.



The welcome was even warmer because of the greetings of these lovely hostesses. Standing from left: Evelyn Sisco; Cyrena Gurth; Karen Lyness; Mary Quinn; Ann Crowley; Joan Fischer; Alice Kinder; Mary Lou Tice; Kathy Wehrle; Joan Kalle; Joy Mastriani, and Thomasina Mastriani. Seated: Jacqueline Hazzard; Lorraine Hazzard; Nancy Hazzard; Eleanor Dully, and Antonette Geerinck.

Herewith the Mesdames Jean Binkert, Martha Swatski, and Ruth Lanza, all of Buffalo, N. Y. They came; they saw; they Twisted. (And they had a ball!)





Past Pres.; Len Johnson, Treas.; Jack Hazzard, Pres.; Frank Belling, Dir. Social Act.; and Chester Cole, Recording Sec'y.



According to our reports, the Buffalonians were "'the happiest group.'"



Ex-President C. J. R. Taylor had this group from Cleveland in a state of high hilarity at the moment our cameraman came by. Standing, from left: Wm. H. McGrath, Jr.; J. S. Braun. Seated: Mary Mae O'Donnell; Viona Mae McWherter; Mrs. Wm. McGrath; Mrs. Edw. Whelan; Mrs. C. J. R. Taylor, and Mr. Taylor.



1962



Pete Napoli stole the show. He didn't have to pull strings to do it--he plucked "em.

Jack Hazzard has more than the presidency to be proud of. Here he is with his lovely family: Lorraine; Mrs. Hazzard; Jack; Nancy, and Jacqueline. The handsome and beflowered gentleman in front is Master William Hazzard.

(Starts on page 7)

If you answered "No" to all six quiz questions on page 7, you are one of those rare "perfect listeners."

Each "Yes" answer indicates that you are guilty of a bad listening habit.

1. Listen actively and closely to what the speaker is saying. If his words are worth hearing at all, then it is worth putting aside whatever you may be doing while you give your full attention.

2. Usually a speaker puts several *facts* together to form a main *idea*. Facts can be easily forgotten; ideas are easily retained. Listening isn't just remembering --it's *understanding*.

3. You are only fooling yourself when you pretend to be listening. Almost always the speaker can tell the difference between the pretense and the real thing. And while you are putting on your little act, you're losing a grand opportunity to learn.

4. We all have to fight the tendency to daydream when we are bored by a speaker. Nevertheless, some of what he has to say may be of vital importance to you or to your job.

5. Always hear a person out before interrupting with your own ideas. "Butting in" is rude, and it doesn't leave your listener in the proper frame of mind to receive your ideas.

6. Many of us try to avoid difficult-to-grasp conversations, the same way we try to avoid unpleasant tasks. Sometimes we must face up to the unpleasant task, and by the same token we should train ourselves to listen to difficult discussions. Try it; you'll be surprised how your knowledge will increase.

A pretty young girl entered a dress shop and said, "May I try on that two-piece dress in the window?"

"Go right ahead," the manager replied. "It might help business."

It took a lot of willpower, but I've finally given up trying to give up smoking.

"I CLIMBED PRETTY GOOD TODAY"

CLIMBED the steps pretty good today," said Mark as he put on his coat to go home from nursery school. He picked up his crutches and carefully balanced himself while he put one under each arm. He started for the door and then turned. "Next time I'll do better." There was the sparkle of confidence in his big brown eyes. He smiled, and then was gone.

Mark Seifarth is the second little boy born to Evelyn and John Paul Seifarth. Daddy is an Erie-Lackawanna engineer at Niles, O.

When Mark did not sit up or crawl at an early age, as most babies do, doctors were consulted.

The diagnosis: cerebral palsy.

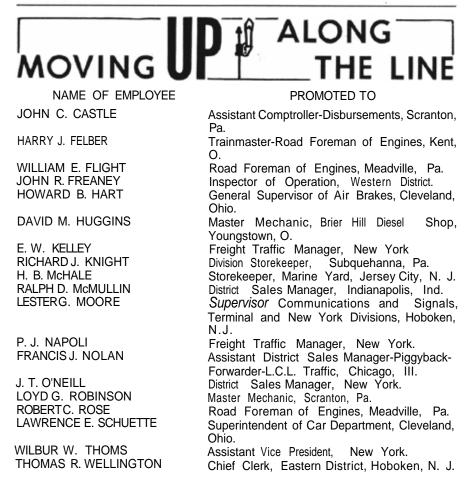
At the age of two, Mark could not crawl or stand; he was referred to the Easter Seal Center, where his parents were given instructions by a physical therapist



LITTLE MARK SEIFARTH didn't have too much trouble getting around in the cab of Daddy's E-L locomotive. Dad is Engineer John Paul Seifarth, who works at Niles, Ohio.

--important exercises that Mark would have to do at home every day.

The labors of loving parents paid off. Soon Mark was crawling and was even able to walk on sawhorse crutches. Then the sawhorses were traded for four-point (Please turn to page 12)



P. M. Shoemaker, E-L Chairman, Leaves to Head Jersey Central RR



PERRY M. SHOEMAKER, Chairman of the Board of the Erie-Lackawanna Railroad, has resigned that position and will become president of The Central Railroad Company of New Jersey, effective April 1, 1962.

He will succeed Earl T. Moore, who has been president of the Jersey Central since 1949.

Mr. Shoemaker was president of the Delaware, Lackawanna and Western Railroad for eight years prior to its merger with the Erie Railroad in 1960. He was one of the prime movers in bringing about the merger of the two companies.

At the first meeting of the board of directors of the merged railroads on October 17, 1960, he was elected vice-chairman of the board and became chairman in September, 1961, when Harry W. Von Wil-Ier retired.

The merger brought him in close touch with familiar territory, as he began his railroad career on the Erie Railroad. Following graduation from Yale University in 1929, where he earned an M.S. degree on a Strathcona Fellowship, he went to work for the Erie as a station laborer. During the next five years (Please turn to page 14)



IN RETIREMENT: To recognize the long years of faithful service which lie behind the listing of your name here, the Magazine wishes it had space for an appropriate article honoring each of you individually. Obviously that is not possible. However, your name on this page is our way of extending to you the Company's gratitude for a job well done, and our own good wishes for a long and happy retirement.

NAME

Rolland C. Acker Walter L. Airgood George A. Albert Vincent Alfons Edward Altorfer, Jr. George K. Antoun Harold E. Ault Edwin T. Bamper Steve Bosanac Charles S. Bray Lee R. Breckenridge Stanley J. Brewers Joseph W. Brick William Brundage William Brundage Kenneth P. Buck Kenneth P. Buck Josiah Burnett James J. Byrne Kenneth H. Carpenter Erminio Catalano William J. Cinotti Donald W. Clapp Talmyr H. Clark John H. Connelly Francis J. Connors Steven R. Cook Martin F. Corcoran Joseph Cosenza William A. Cotton Zacharias Cradle James E. Crane James E. Crane James E. Crane Stephen Criscione James G. Cunningham John E. Dalton Anthony J. D'Apice Armando Damari James E. Daniels Thomas R. Davis Michael F. Dobranski Herman S. Els Fred B. Estler Elstein Fred B. Estler Edward B. Fahey Charles J. Faistl Louis H. Fancher Dorothy M. Feighan Mae B. Fitzgerald John J. Fitzgerald John E. Flynn Edward J. Gaffney George A. Gall Fiorentino Gallo Raymond B. Gehrie Raymond B. Gehrig Edward J. Gilson Michael W. *Gross* Joseph J. Gwizdz Calvin Hall Clarence F. Harding John C. Harrington Henry L. Harris Frank J. Herzich Archie L. Hill William F. Horzworth Lynn W. Hubbard Lynn W. H Clark Huff Frank E. Hughes Robert E. Irwin Arthur D. Johnson Arthur D. Johnson Melvin A. Johnson Cloyd M. Jones Victor Kalaski Peter Kaschak Harry W. Katner Clarence R. Kauffman Alonzo G. Kirkpatrick Joseph Konrath Vincenty W. Koweer Joseph Konrath Vincenty W. Kowger Martin Kukulski Harry Richard Lawrence Hugh R. Lawson Carl G. Lehman Walter E. Lucas Harold J. Marks Frank Maclanka Harold J. Marks Frank Maslanka Alexander F. McCormack George I. McGrath Aldeen McDougal Earl L. McKinney Maurice J. McNamara Harry A. Mead Evaristo Mensurati Ralph Miller Svlvanus Miller Ralph Miller Sylvanus Miller Ralph J. Morano Rachel Morgans John E. Morris Philip M. Mounts Louis Mruk Andrew A. Mucha Mark J. Murphy Martin J. Nadler Louis E. Newman August F. Nickel William F. O'Connor

POSITION Engineer Passenger Conductor Yard Conductor Tug Deckhand General Foreman Carman Helper Trackman Engineer Car Repairer Track Supervisor District Sales Manager Engineer Road Conductor Conductor Demurrage Clerk Janitor Scow Captain Supt. Car Department Machinist Helper Foreman Conductor Machinist Yard Conductor Agent-Operator Camp Maintainer Engineer Car Repairer Road Conductor Chooker Checker Machinist Boiler Inspector Asst. Secy. & Asst. Treas. Triple Valve Tester Laborer Trackman Road Conductor Engineer Carpenter Checker Ticket Agent Conductor Tugboat Deckhand Trainman Comptometer Operator Relief Clerk Chief Train Dispatcher Sec'y to Superintendent Yard Brakeman Caiman Helper Electrician Helper Agent-Operator Conductor Yard Conductor Pipefitter Engineer Agent Machinist Scow Captain Tug Deckhand Car Repairer Engineer Trainman Conductor Switchman Laborer Chief Clerk Assistant Section Foreman Section Operator Machinist-Welder Laborer Asst. Master Carpenter Agent-Operator Yard Conductor Car Inspector Trucker Switch Tender Engineer Tug Master Asst. Comptroller Working Foreman Car Inspector Engineer Boilermaker Passenger Conductor Engineer Brakeman Caller Chief Messenger Engineer Machinist Helper Pipefitter Relief Stationmaster Stenographer Baggage Porter Road Conductor Car Inspector General Clerk General Yardmaster-Agent Car Cleaner District Sales Manager Machinist Yard Conductor

LOCATION	DATE	SERVICE
Hornell, N.Y.	12- 5-61	43
Marion, O.	12-31-61	51
Youngstown, O. Hoboken, N.J.	1-31-62 12-31-61	36 42
Jersey City, N.J.	2-28-62	45
Hoboken, N.J. Jersey City, N.J. Cleveland, O. Forestville, N. Y. Hoboken, N.I.	12-31-61	47
Forestville, N. Y.	11- 2-61 12- 5,-61	35 49
Cleveland, O.	12-31-61	49
Hoboken, N.J. Cleveland, O. Scranton, Pa.	1-12-62	34
Indianapolis, Ind. Hoboken, N. J. Hornell, N.Y. Hornell, N.Y.	1-31-62 12-26-61	36 36
Hornell, N.Y.	1- 8-62	32
Hornell, N.Y.	1-12-62	48
Nusquehanna, Pa. New York, N. Y. New York, N.Y. Cleveland, O. Meadville, Pa. Hoboken, N.J. Meadville, Pa. Marion O.	1- 2-62 12- 9-61	40 33
New York, N.Y.	12-11-61	39
Cleveland, O.	1-31-62 12-31-61	22 45
Hoboken, N.J.	2-28-62	45
Meadville, Pa.	1 17 62	46
Marion, O.	12-14-61	44 41
Foster. Pa.	10-10-01	41
Marion, O. Jersey City, N.J. Foster, Pa. System	$\begin{array}{c} 1-17-62\\ 12-14-61\\ 10-16-61\\ 10-21-61\\ 12-11-61\\ 12-31-61\\ 1-10-62\\]2-31-61\\ 12-30-61\\ 1-10-62\end{array}$	34
System Hoboken, N. J. Jersey City, N.J. Meadviile, Pa. New York, N.Y. Seconton Pa.	12-31-61	42 34
Meadviile, Pa.	12-31-61	46
New York, N.Y.	12-30-61	28
Scranton, Pa.	1-10-62	31 49
New York, N.Y.	12-31-61	46
Hoboken, N.J.	$\begin{array}{c} 12-30-61\\ 1-10-62\\ 12-29-61\\ 12-31-61\\ 12-15-61\\ 1-25-62\\ 1-8-62\\ 12-26-61 \end{array}$	42
Hornell, N. Y. Binghamton N.Y.	1-25-62	26 32
Hoboken, N. J.	12-26-61	46
Hoboken, N.J.	12-19-61	46 53 42
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Port Jervis, N. Y. New York N.Y.	12-31-61	52 35 42
Hoboken, N.J.	1-11-62	42
Port Jervis, N. Y. New York, N.Y. Hoboken, N.J. Cleveland, O. Binghamton, N. Y. Salamanca, N.Y. ScrantonPa	12-31-61	41
Salamanca, N.Y.	1-2/-02	39 42
ScrantonPa.	2-28-62	47
Binghamton, N. Y. Susquehanna Pa	1-23-62	49 42
Jersey City, N.J.	12-30-61	43
Cohocton, N.Y.	12-30-61	51
New York, N.Y. Hoboken, N.J. Cleveland, O. Binghamton, N. Y. ScanatonPa. Binghamton, N. Y. Susquehanna, Pa. Jersey City, N.J. Cohocton, N.Y. Hornell, N.Y. Port Jervis, N.Y. Port Jervis, N.Y. Port Jervis, N.Y. Pen Argyl, Pa. Hammond, Ind. New York, N.Y. Cleveland, O. Hoboken, N. J. Port Jervis, N.Y. Binghamton, N.Y. Binghamton, N.Y. Binghamton, N.Y. Binghamton, N.Y. Binghamton, N.Y. Corry, Pa. No. Lewisburg, O. Scranton, Pa. Scranton, Pa. Buffalo, N. Y. Cuba, N.Y. Hammond, Ind. Chicago, III. Larsey City, N. J.	11-30-61	49
Buffalo, N.Y.	12-31-61	43
Port Jervis, N.Y. Pen Argyl, Pa.	12-31-61	26
Hammond, Ind.	12-31-61	44
New York, N.Y. New York, N.Y.	11-27-61	33
Cleveland, O.	12-31-61	20
Hoboken, N. J. Port Jarvis, N.Y.	1-16-62	46
Hornell, N.Y.	1- 8-62	48
Binghamton, N.Y.	11-19-61	37
Binghamton, N. Y.	2-28-62	44
Corry, Pa.	11-18-61	36
No. Lewisburg, O.	12-26-61	25
Scranton, Pa.	12-31-61	36
Buffalo, N. Y.	12-14-61	33
Hammond, Ind.	1-10-62	42
Chicago, Ill.	1-31-62	45.
Jersey City, N. J. Jersey City N J	12-31-61 1-20-62	35 42
Port Jervis, N. Y.	12-31-61	45
New York, N.Y.	4-22-61 2-28-62	41 20
Ferrona, Pa.	1-31-62	33
E. Buffalo, N.Y. Cleveland, O.	1-19-62	33 39
Jersey City, N.J.	12-30-61 11-27-61	39
Marion, O. Marion, O.	12-31-61 1- 8-62	36
Marion, O. Salamanca, N.Y.	1- 8-62	43 44
Salamanca, N.Y. New York, N.Y. New York, N.Y.	12-30-61	35
New York, N.Y. Sharon, Pa.	1-26-62	20 41
Scranton, Pa.	12-16-61 1- 8-62	33
Hoboken, N. J. Buffalo, N.Y.	12-31-61 1- 2-62	38 52
Buffalo, N.Y. Scranton, Pa. Hoboken, N. J.	1- 2-02 1- 9-62 12- 4-51	40
Hoboken, N. J.	12- 4-51 12-29-61	41
Marion, O. E. Buffalo, N.Y. Buffalo, N.Y.	12-28-61	20 39
Buffalo, N.Y.	11-22-61	39
Susquehanna, Pa. Waldwick, N.J.	2-28-62 12-31-51	49 35
Chicago, Ill. Scranton, Pa. Hornell, N.Y.	1-31-62	46
Hornell, N.Y.	12-31-61 12-28-61	37 43
nage 13)		

(Please turn to page 13)

William C. Otten will be 'Emergency' New York Port Commander

In the event of war, or other national emergency, the world's busiest seaport will be under the direct command of an Erie-Lackawanna man.

William C. Otten, general foreign freight traffic manager for E-L, and a Brigadier General in the U. S. Army, has been named Federal Area Port Controller for New York and New Jersey, a newly-created post. His appointment was announced by Capt. Hewlett R. Bishop, Atlantic Coast Director of the Maritime Administration.

As port controller, it will be up to General Otten to see that cargo moves promptly through the port, eliminating, as far as possible, any delays at railheads, truck depots, and piers. He will also be a member of the Emergency Port Planning Committee.

In announcing the appointment, it was noted that General Otten brings a "unique combination of traffic control shipping experience and broad administrative experience to emergency planning."

General Otten had been commanding officer of the New York



BRIGADIER GENERAL WILLIAM C. OTTEN

Port Authority from 1942 to 1946, for which outstanding service he was awarded the Legion of Merit. He has served also as commanding general of the 307th Transportation Port Command and as assistant division commander of the 78th Division.

Erie-Lackawanna is proud to have this distinction come to one of its family of employees.

"I Walked Pretty Good..." (Story begins of page 10)

walkers.

Mark was learning. He was able to do many of the little things that Mother had once been forced to do for him.

Mark was learning independence.

Last year, Mark entered the Easter Seal Center nursery school. More new things to learn: playing with other children, taking turns, sharing. And then Mark's doctor decided that an operation would help the little fellow.

After" the operation, the exercises continued; at school under the watchful eyes of the therapist, and at home under the tender care of John and Evelyn. Finally, Mark was ready for crutches.

This year Mark is the Easter

Seal Child for the Ohio Society for Crippled Children and Adults. He is going to be on television with State Auditor James Rhodes, who is Chairman for the Easter Seal campaign, and he will also appear with Ohio Governor Michael V. DiSalle.

Wherever you live there are children like Mark Seifarth who desperately need your help. This year, the fund drive of the Easter Seal Societies is scheduled for March 15 to April 23.

Why not let your gift be a silent tribute to the man-sized courage of crippled children everywhere.

Opportunities are never lost-the other fellow takes those you miss.

\$1000 CASH

1st Prize in Slogan Contest!

The national grand prize for the Loss-and-Damage-Prevention slogan contest which we announced in the last issue of the Magazine is going to be a whopping-big \$1000 in cash. That's the minimum amount of the prize announced by the contest's national committee-the award could be even bigger. But some careful, creative railroader is going to have a nice chunk of money for his vacation next summer, or to help get junior through his first year of college starting next fall.

In addition, there will be the Erie-Lackawanna division and system prizes to help give your incentive and ingenuity a boost. E-L is giving a \$25 U. S. Saving Bond to each of nine division winners, and a \$50 Bond to our system winner.

While you are busy dreaming up your winning slogan, keep in mind the vitally-important reason for the contest.

Last year loss and damage claims against American railroads amounted to more than 100 million dollars. Erie-Lackawanna paid more than 8 million dollars to shippers whose goods had been roughed up while in our care.

And the loss in dollars isn't the end of the problem.

Anybody with sense enough to come in out of the rain can look at streams of trucks on our highways and figure out the fact that we've lost a lot of freight--and a lot of jobs, too--to the trucks.

The decline of railroad business is serious to every railroader. More shippers than ever are changing their mode of transportation because of damaged shipments.

We just can't afford to damage any shipment at all, much less (Continued on page 13)

LOSS & DAMAGE PREVENTION

(Story begins on page 12)

pay out more than three million

and

one

to

has

know

qets

Does that fact

to keep

trainmen,

should

a careless railroader is

are not going

his own job

to see that

dollars for sheer carelessness.

look any better?

regain lost business ?

on the trains ought

into one another.

men

a direct responsibility

section

agency

perfectly.

Every

job.

not only endangering

today. And

own

Sure, the trucks damage ship-

ments, too, but does that make us

bring back the jobs that have been lost? Does it help us to go out and

You fellows out in the yards

thing in mind: the sweetest music

in the world to our competition is

the sound of boxcars slamming

and

the railroad's business is handled

messed up it's a direct blow to his

to stand still for careless handling

and hurting his railroad and alien-

railroader

that every time a shipment

Shippers

Every single one of us, from

forces and supervisors,

HAYNES, MRS. GAYLE Station Service-Freight Claim Prevention, reads the "shocking" harsh-impact story as it is recorded on a tape from an impact recorder. Not even the recorders are safe from harm when carelessness takes over. Machine in foreground, placed in E-L boxcar by shipper, was smashed when improper handling of the car caused load to shift. Do you suppose that shipper is still an E-L customer?



IN RETIREMENT: To recognize the long years of faithful service which lie behind the listing of your name here, the Magazine wishes it had space for an appropriate article honoring each of you individually. Obviously that is not possible.

However, your name on this page is our way of extending to you the Company's gratitude for a job well done, and our own good wishes for a long and happy retirement.

NAME Felix A. Patton John H. Petty Earl P. Pike Anthony Piti Norman Pletscher Plocharczyk Anthony Frederick Antonio J. Powers Prattico Carl L. Rohner Norman Sanders Sawchak Peter Paul E. . Schaad J. Schreck James J. Segrue John Ignazio Serrani 0. Sheets John Edward E. Shipton, Raymond S Cr Silsby Arthur R. Skinner H. Spoonhower Claude George H. Farl F. Statler Charles F. Stiles Paul E. Stockholm Took H. Storms Y Sulliva Jack H. Storms Charles H. Sullivan Raymond M. Tapp Frank F. Thayer David R. Thompson Clarence A. Titus Thomas Toomey Frank Vecchio Angelo Visca Addidid L. Vachurgi Adelaide J. Vosbury Walter J. Walsh Harry Williams Stewart H. Williams Samuel J. Wilson Walter Yager

(Continued from	page 11)
POSITION	LOCATION
Mail Handler-Janitor	Youngsto
Yard Brakeman	Bingham
Chief Clerk	Hoboken,
Ferry Bridgeman	Hoboken,
Clerk	E. Buffa
Gas Hoist Lighter Capt.	New Yo
Sale.s Representative	Boston,
Machinist Helper	Hornell,
Engineer	Port Jer
Extra Baggage Helper	Jamestow
Extra Gang Foreman Section Operator	Scranton. Wadswoi
Yard Clerk	Meadvill
Switchman	Binghan
Car Inspector	Hornell,
Captain of Police	Youngst
Chief Train Dispatcher	Buffalo,
Carpenter Helper	Susqueh
Engineer	Hoboke
Engineer	Port Jer
Read Conductor	Leavitts
Machinist	Binghamt
Machinist	Binghamt
Supvr. Comm. & Signals	Hoboken,
Yard Conductor Section Foreman	Elmira, Rush Ci
Passenger Conductor Vice PresMarketing	Meadvill Cleveland
Section Foreman	Scranton.
Chief Claim Clerk	New You
Section Foreman	Binghamt
Car Inspector	Kent, O
Asst. Cashier-Demurrage	Binghamt
Stockkeeper	Hornell,
Machinist	Marion,
Yard Conductor	Niles, O
Trackman	Addison,
Freight House Foreman	Utica, N

11)	
CATION	DATE
Youngstown, O.	12-12-61
Binghamton, N.Y.	1-31-62
Hoboken, N.J.	12-27-61
Hoboken, N.J.	12-31-61
E. Buffalo, N.Y.	12- 7-61
New York, N.Y.	1- 2-62
Boston, Mass.	3-31-62
Hornell, N.Y.	1- 5-62
Port Jervis, N.J. Jamestown, N.Y.	11-29-61
Jamestown, N.Y.	1- 5-62
Scranton, Pa.	8- 5-61
Wadsworth, O.	1- 9-62 12-31-61
Meadville, Pa.	11- 2-61
Binghamton, N.Y. Hornell, N. Y.	12-11-61
Youngstown, O.	3-31-62
Buffalo, N. Y.	1-31-62
Susquehanna, Pa.	1-31-62 12-29-61
Hoboken, N.J.	12-31-61
Port Jervis, N.Y.	12-13-61
Leavittsburg, O.	12-31-61
Binghamton, N.Y.	2-28-61
Binghamton, N.Y. Binghamton, N.Y. Hoboken, N. J.	12-31-61
Hoboken, N. J.	1-31-62
Elmira, N.Y.	12-31-61
Rush Creek, N.Y.	12-29-61
Meadville, Pa. Cleveland, O.	12-31-61
Cleveland, O.	1-31-62
Scranton, Pa.	12- 8-61
New York, N.Y.	3-31-62 10-20-61
Binghamton, N. Y. Kent, O.	1-23-62
Binghamton, N.Y.	12-30-61
Hornell, N.Y.	12-12-61
Marion, O.	12-13-61
Niles, O.	12-26-61
Niles, O. Addison, N.Y.	12- 5-61
Utica, N.Y.	12-13-61

YEARS

SERVICE

20

46

43 48

 $\begin{array}{r} 17 \\ 49 \\ 29 \\ 46 \\ 49 \\ 425 \\ 40 \\ 49 \\ 33 \\ 32 \\ 36 \\ 49 \\ 43 \\ 45 \\ 47 \\ 37 \\ 35 \\ 46 \\ 50 \\ 49 \end{array}$

39 45 26 ating the shippers, he is endangering the job of every man around him.

So you fellows on the "firing line" have got to be "perfect shipping conscious." And all of us-no matter where we work--can help by focusing attention on loss and damage prevention by entering the contest.

No matter how you look at it, the prize is worth shooting for. All of the rules are in the January issue of the Magazine, and there is a coupon in this issue for you to use.

But time is getting short. You have until Midnight, March 31, 1962, to get your entry in the U. S. Mail. Why not do it now?

M.C. Smith, Jr. **Elected** to **E-L Board**

Erie-Lackawanna Railroad Comon March announced 6 that pany Mr. M. Cayley Smith, Jr., has been of directors elected to the board to fill the vacancy created by the resignation of Mr. Perry M. Shoemaker (see page II).

Mr. Smith is vice president and general counsel of the Erie-Lackaand has been in the legal wanna department of the road since 1937.

IT'S TIMETO STOP, LOOK., AND LEGISLATE!



Watch Loses Time And Saves its Owner

A brakeman stands on the footboard of a slowly moving switching diesel, guiding his engineer through the maze of tracks in a freight yard.

A quarter mile away a cold, blue rifle barrel points toward a flock of pigeons; a bullet, lethal in its milea-minute flight, spits toward the birds.

Who could measure the odds against the man and the bullet meeting? Who can explain the strange twist of fate that caused the meeting and its outcome ?

Richard C. Ike, Jr., an E-L brakeman with 37 years of service, was the man. A resident of Port Morris, N. J., Mr. Ike was at work in the Washington, N. J., freight yard when the incident occurred. The rifleman, a 15 year old boy shooting from a third-floor bedroom of his home, said, "I was just shooting pigeons."

And so the bullet and the man met, but Fate was feeling kittenish, and today Richard Ike can say that he owes his life to the railroad watch he purchased 33 years ago.

"Something hit me in the chest pretty hard," Ike said. "As soon as I looked at my watch I knew I'd been shot."

The wayward bullet had ripped through Richard's jacket, torn through the breast pocket of his overalls, and buried itself in the watch.

In the best tradition of railroading, Ike had been wearing the watch on a heavy gold chain, tucked into the breast pocket of his overalls--right over his heart !

Quite probably, the greatest shock was Mrs. Ike's.

PERRY M. SHOEMAKER

(Story begins on page 11)

he moved up the ranks to terminal yardmaster and then to general yardmaster.

In 1934 he transferred to the New Haven Railroad as a research assistant, then became associated with the Lackawanna Railroad in 1941 as transportation assistant to the president. He rose to become president and chairman of the executive committee in 1952.

In addition to his reputation as a railroad executive and his many contributions to American railroading, he is equally respected for his views on the urgency for equality of business opportunity and the preservation of the American system of free enterprise. Evidence of this was his selection in 1954 as Chairman of the Transportation Task Force of the Second Hoover Commission on the Organization of the Executive Branch of the Government. He still continues as Vice-Chairman of the Committee of Hoover Commission Task Force Members.

Mr. Shoemaker has a wide acquaintance among business leaders and is active in many industrial and civic affairs. He is a director of the National Biscuit Company and the Merchant's Refrigerating Company, New York; and Hygeia Refrigerating Company, Elmira, N. Y.

He is a director and vice president of the Empire State Chamber of Commerce; New Jersey State Chamber of Commerce; West Side Association of Commerce, New York, and a member of the United States Chamber of Commerce Transportation and Communication Committee. Mr. Shoemaker is also trustee and a member of the executive committee of Elmira College.



Newark Evening News photo

RICHARD C. IKE shows Harry Apgar, Washington, N. J., police chief, the spot where a stray bullet slammed into his railroad watch.

Her husband's accident happened a little after two o'clock in the afternoon, but it wasn't until nearly six that evening that she learned about it.

A newspaper reporter called to ask if he could come to the house to get pictures of Mr. Ike, and when Mrs. Ike asked why, the man said that her husband had been shot. Several hours later, Mrs. Ike finally learned the true details, but as she said, they were probably the longest hours of her life.

Richard Ike is a deeply religious man. He reads the Bible each morning before starting to work on the Oxford-Phillipsburg run, and his reaction to the incident was typical: "I was really lucky. I sure can feel God was with me."

Here's your last chance to get in on the E-L Loss - & - Damage - Prevention Slogan Contest Nothing to buy, no box tops. Just mail your ten-words-or-less slogan now!

...........

Here is my entry in the Erle-Lackawanna Loss Damage Prevention Slogan Contest:

Employee's Name

Office, Shop, or Division

Location Payroll No

Employee's Home Address

City Zone State

My Entry in Ten Words or Less:

Erie-Lackawanna Magazine

"It's What's Up Front . . . "

(Continued from page 6)

Charley Stubbs and Earl Branning --"cut their teeth on drive rods" and grew up with steam. How do they feel about diesels?

Mr. Stubbs is quick to tell you that the diesel-electric locomotive is better all the way around. "It's at least 60% more efficient than steam," he says.

"An old steam engine would keep on getting worse and worse. You could have as much as ¹/₄-inch of 'play' in some parts, and she'd still run. Not good, you understand, but she'd run.

"Nowadays, one speck of dust on an interlock finger will knock the whole system out, and that just means we have to be better mechanics."

When something went wrong with a steamer, the men had to tear the whole thing down. With the diesels you can "exchange" the engines--that is, take the worn one out and drop in a rebuilt job. The whole operation takes a matter of hours, whereas a steam engine might have been out of service for days, or even weeks.

"Yessir," says Charles Stubbs, "I like the diesels much better."

Then he adds, rather wistfully, "They never went far enough with steam." And he starts to draw diagrams to show how the mighty Mikados and Pacifics and Northerns could have been made more efficient.

The General Foreman at the Marion shops is A. R. Strawser, who remembers well that winter of '44-'45 when we got our first diesel FT's.

"The boys in the steam house called us 'filling station attendants' when me and my crew of eight men set up the first diesel repair shop here.

"I told them, 'In five years you'll all be over here with us.' "

"Over here" meant Ray Strawser's first shop. The men called it the "Eight Ball Express." It was a string of 8 boxcars outside the roundhouse, which served as warehouse and shops.

"That first winter was so cold," Ray said, that "the 70-weight oil in the engines wouldn't even pour. We tried wiping it out with rags, and they just slid right over it."

Today 318 men work in the modern Marion shops maintaining our freight locomotives.

These units, incidentally, have a fabulous record of their own: over two million miles of service, under conditions that are even more rigorous and grueling than those encountered by passenger units.

Earl Branning probably has as many fond memories of steam as any man in railroading, but as far as he is concerned, there is no comparison at all between the old and the new.

As a matter of fact, one of the things that bothers Earl about his scheduled retirement next December is the fact that "The next big thing may be atomic-powered locomotives," and Earl Branning sure would like to be around if that happens.

Whatever the form of power, the men in the shops agree that it would be hard to find two better men than Earl Branning and Charles Stubbs to head up the forces that keep our Friendly Service dependable.



WILLIAM ROSS (L), machinist, and WILLIAM MILLER, machinist apprentice, both of Marion diesel shop, are dismantling freight engine air compressor.

"To the families of those whose names appear here, we extend deepest sympathies and acknowledge with sincere gratitude the years of faithful service rendered to the company." Milton G. McInnes, President

NAME

*Ballerino, Gennaro *Ballerino, Gennaro Bell, Harry Aloysius *Boggs, Ossie *Buchwalder, Joseph Henry " *Bukovina, Mike Joseph *Burrell, Leo Carlton *Christenson, Anton *Christenson, Anton *Conklin, William Drew *Corwin, Charles Mulford *Crine, Leslie Harry *Dannebrock, Arthur Ernest Daum, Frank George *Dombrowski, Stanley *Domros, Clarence Edwin *Dowd, Charles F. *Dunn, Emmett Richardson *Fisher, John E. *Foster, John E. *Fortuna, Gaetano *Fowler, Arthur Baird *Garland, William Paul *George, Edward Adam *Gerrnagliotto, Antonio *Greases, George Elias *Greenleaf, Arthur Lou *Haecker, Arthur John *Hartung, Frederick A. Loud *Hartung, Fred *Heater, Isaac *Herman, Charles Oscar Heslip, William John *Huber, Lester Edwin *Huber, Lester Edwin *Johnson, Randall *Kreski, Fred *Lawrisky, John, St. *Malczak, Joseph J. *Miller, Joseph Walter *Morgan, Anthony J. *Nasadoski, Bernard W. Newark, James Burton *Palmatier, Fred Arthur Parker, Melvin Arthur *Patti, Samuel Anthony *Rolfe, Herrick *Rozelle, Frank L. *Sell, Felix *Staub, David Franklin *Tolva, Nicholas *Watson, John Delancey *Wildrick, Edward Donald *Williams, James ^{*}Zupanovic, John *Retired.

OCCUPATION

Asst. Track Foreman Asst. Accountant Carpenter Conductor Car Repairer Crossing Watchman Operator Machinist Carpenter Accountant Yardmaster Frt. Conductor Chief Clerk Car Repairer Electrician Patrolman Machinist Machinist Laborer Supt. of Construction Yard Clerk Painter Trackman General Foreman Asst. Aud. of Disbursem'ts Division Storekeeper Machinist Switchtender Switchtender Checker Frt. House Foreman Trackman Crossing Watchman Laborer Fire Cleaner Machinist Helper Operator Loco. Engineer Engineer Trackman Carman Helper Trackman Crossing Watchman Agent-Operator Machinist Helper Machinist Helper Trackman Trackman Plumber Clerk Car Repairer

LOCATION

DATE OF DEATH

N.Y. Div.	9- 3-61
Asst. ComptRevenues, Clove.	12- 2-61
Kent Div.	10- 6-61
Jefferson Div.	4-23-61
Cleveland Car Dept.	11-16-61
Succushanna Div	5-31-61
Susquehanna Div. Susquehanna Div.	
Susquehanna Div.	3-24-61
Brighton Marine Repair Yard	9- 5-61
N.Y. Div.	8-12-61
Hornell Accounting Bureau	11-16-61
Port Jervis, N.Y.	11- 7-61
Buffalo Div.	10-11-61
Marion, O., Kent Div.	11-21-61
Comment N I	
Secaucus, N.J.	11-16-61
E. Buffalo Enginehouse	8-31-61
Hoboken, N.J.	9-10-61
Port Jervis Shop	11-14-61
Fort Jervis Shop	
Kingston, Pa.	8-18-61
Hornell Diesel Shop	11-19-61
ClevelandQ.	11- 8-61
Port Jervis, N. Y., N. Y. Div.	11-21-61
FOIL JEIVIS, IN. 1., IN. 1. DIV.	
Susquehanna Coach Shop	10-19-61
N.Y. Div.	7-18-61
Avoca Shop	11-23-61
	11- 6-61
Cleveland, O.	
Salamanca Stores	11-30-61
Scranton Loco. Shop	10-11-61
N.Y. Div.	11-14-61
Port Jervis, N. Y., N. Y. Div.	10-25-61
Port Jervis, N. I., N. I. Div.	
Weehawken, N.J.	11-12-61
Syracuse, N.Y.	7-12-61
Mahoning Div.	8-15-61
N.Y. Div.	5-31-61
Scranton Engine House	11-14-61
Utica Engine House	9- 9-61
Meadville Roundhouse	10-18-61
N.Y. Div.	12-11-61
Buffalo Div.	8- 9-61
Allegany Div.	11-25-61
Delaware Div.	8- 5-61
Hammond Car Shop	11-13-61
Bangor, Pa.	9-23-61
Susquehanna Div.	8- 1-61
Syracuse & Utica Br. Stations	8-24-61
Buffalo Shop	9- 2-61
Marion Shop	10-28-61
Millburn, N.J.	9- 7-61
Silver Springs, N.Y.	8-12-61
Buffalo Div.	9- 5-61
Binghamton, N.Y.	9- 6-61
Secaucus Car Dept.	11-24-61

ERIE-LACKAWANNA RAILROAD

MAGAZINE

Midland Building Cleveland 15, Ohio RETURN REQUESTED BULK RATE U. S. POSTAGE PAID Cleveland, Ohio Permit No. 1605

IF YOU CHANGE YOUR ADDRESS, CUT AT DOTTED LINE AND SEND THIS PORTION WITH NEW ADDRESS TO MAGAZINE OFFICE.

You Don't Buy Glasses;

You Buy Vision!

You Don't Buy Coal;

You Buy Heat!

You Don't Buy a Paper;

You Buy News!

You Don't Buy Circus Tickets;

You Buy Thrills!

Our customers are not buying tickets, or space in a boxcar-they're buying *transportation* . . .

> Fast, Safe, Efficient, Dependable Transportation. Let's Show Them That We Can Deliver!

Erie-Lackawanna Railroad Company



The Friendly Service Route