

### The President's Page

I N the course of our daily work, most of us come in contact with some member of the general public, either passengers, shippers, suppliers, other employes, stockholders, or representatives of government. These contacts provide a golden opportunity which is much greater than many of us realize.

For instance, when we do our part to make these human relationships as sincere and friendly as we possibly can, they contribute immeasurably toward gaining a better understanding and appreciation of our railroad and the job we are trying to do.

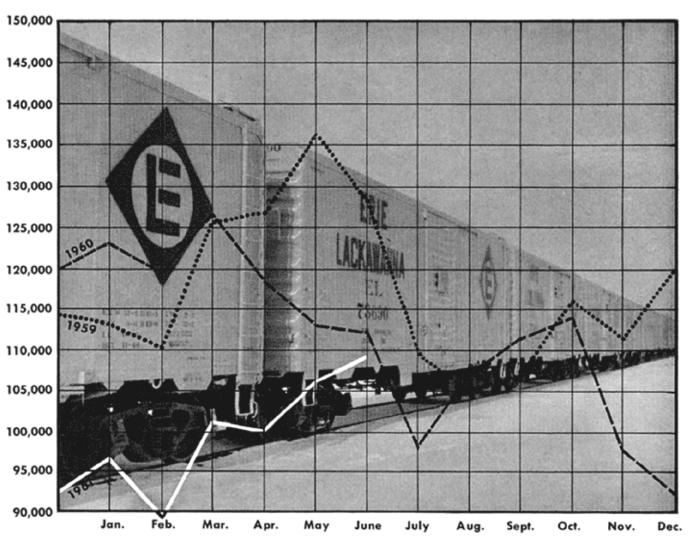
When we tackle our individual jobs with enthusiasm, when we speak well of the Erie-Lackawanna to our friends, when we show a lively interest in the company's affairs and talk in a well-informed way about its services and policies--when all 20,000 of us on the railroad do these things, all phases of our activities are given a tremendous boost.

If on the other hand we adopt the gloomy or negative approach, we drag everyone we contact down to a lower level and drain away valuable company good-will. In the final analysis, we are hurting ourselves and the welfare of every one of our fellow employes.

We have a great deal to gain, if we remind "ourselves occasionally that to the people with whom we deal each day we are the Erie-Lackawanna Railroad. We represent the company to the public. We are its good-will ambassadors.

It's a job we can all work at to our mutual advantage.

Mymshins



Freight Cars Loaded on the Erie-Lackawanna and Received from Connecting Railroads

#### Dollar Figures at a Glance

	Amounts Received	Amounts Spent	Net Income (or Loss)	Erie-Lackawanna
Month of May:		·	<b>x</b> ,	Railroad Magazine
1961	\$18,022,575	\$20,584,460	\$(2,561,885)	
1960	18,839,619	20,246,514	(1,406,895)	
				July, 1961" Vol. 57, No. 3
Five months ended	May 31:			
1961	\$85,634,453	\$101,313,094	\$(15,678,641)	
1960	97,724,573	101,757,551	(4,032,978)	Oldest Railroad Employe Magazine
()Denotes Loss				

#### THE COVER:

All dressed up in the new Erie-Lackawanna Railroad passenger train color scheme is Diesel No. 857, with Engineer 'Howard Walker of Marion, at the throttle. The maroon E-L diamond emblem dominates the gold nose. Sides of the locomotive have long panels of maroon and gray. Erie-Lackawanna is lettered along each side of the locomotive. George C. Frank ..... Asst. to President Charles N. Demian ... Mgr. Press Relations 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 Building, Cleveland 15, Ohio.

# Things to Talk About...

ECONOMIC ADVANTAGE: Frequently we are asked to explain the natural advantage of railroads over other forms of mass transportation, from the standpoint of service per employee and unit of fuel. It is estimated railroads handle regularly nearly six times as much freight traffic per employee as intercity truckers and 20 times as much as airlines. In addition, railroads handle 3% times as much freight traffic per gallon of fuel as intercity truckers and more than 50 times as much as airlines. Despite these obvious efficiency factors, discriminatory taxation unequal regulation and subsidized competition tip the scales against the railroads in competing for business.

ONE BILLION DOLLARS more than last year will be spent by Federal, state and local governments for domestic highways, waterways, airports, airway facilities, and air mail subsidies in 1961, according to a study by the Association of American Railroads. The total sum was listed as \$12,585,975,000. On the other hand, the self-supporting and taxpaying railroads spent \$1.4 billion of their own money in 1960 for construction, repair work and tax payments on their right of way.

REDUCED FURLOUGH FARES for military personnel traveling in uniform at their own expense have been extended by the nation's railroads until the end of the year. The action will continue round-trip savings of as much as 1.9 cents per mile. The furlough fares were scheduled to expire on June 30.

EMPLOYMENT FOR 400,000 PEOPLE would be provided if Congress takes favorable action on the railroads' "Magna Carta for Transportation" program according to J. Handly Wright, vice president of the Association of American Railroads. A quarter of these new jobs would be opened up on railroads while the other three-quarters by manufacturing companies stepping up production of steel rail, new train equipment and other increased railroad purchases. And these new jobs would not cost taxpayers a cent besides relieving taxpayers of huge government subsidies to other carriers.

\$67 TAX BURDEN on every man, women and child in the United States will be the cost of government outlays for highway, air and water transportation facilities this year, according to an AAR study. The public is not burdened by any part of the cost of providing railroad facilities.

ST. LAWRENCE SEAWAY AUTHORITY of Canada reported that its 1960 revenues fell short of amounts needed to pay interest on its capital debt. The Canadian portion of the seaway had a total income in 1960 of \$9,360,642. The applicable interest charge was \$12,791,197.

FEDERAL AVIATION AGENCY, releasing a study of user charges for airways, said civil aviation should pay for air safety facilities. FAA said "increasing burden on the general taxpayer of rising airway costs" makes it imperative that airway users pay a greater share. It said in the next two fiscal years, nearly \$I billion will be spent on the airways.

INCREDIBLE BUT TRUE: Most states and local taxing jurisdictions place higher assessed values on railroad property than on other properties subject to the same tax rates. Out of 31 states examined in a recent study, not a single state was found in which railroad property was assessed at a rate equal to or below the rate applied to other property.

In 17 states, the railroad rate was approximately double the rate on other property. In four states it was three times higher; in three states, four times higher; in two states, five times higher; and in one state, Idaho, railroad property was assessed at a rate nearly nine times higher than other property. This is discrimination compounded!



PIGGYBACK LOADING of highway trailers on flatcars gets underway during the night hours at the Chicago Fifty-First Street Yard. Activities increase

as loaded trailer units arrive from shippers' plants and are placed on flat cars assembled into trains for the New York and New England territories.

# Chicago, Jersey City Piggyback, **Terminals Open New Frontier** Joint Railroad, Highway Carrier

# **Ownership Hailed as Unique**

REATLY expanded piggyback freight service both eastbound and westbound is anticipated with the opening of huge railhighway trailer terminals at the Erie-Lackawanna Railroad's 51st Street Yard in Chicago and the Croxton Yard in Jersey City which have been described as the country's newest and most modern piggyback terminals. rail--have joined together in a

Start of the unique venture was heralded with an official ribboncutting ceremony at the Chicago installation June 29 in which Milton G. McInnes, president, participated with officials of the T.O.F.C., Inc. Representing T.O.F.C., Inc., which stands for Terminal Operating Facility Co., Inc., were Ted Baker, chairman, and E. F. Ryan, president.

The new piggyback loading and unloading facilities at Chicago and Jersey City are jointly owned by T.O.F.C. and Erie-Lackawanna Railroad. The construction of these terminals at an initial cost of \$1.8 million marks the first time on record that two competitive systems of transportation--truck and long-term, cooperative venture to meld the advantages of both carriers.

RIBBON CUT-TING to open Chicago piggyback terminal was performed by Ted Baker. center, T.O.F.C., Inc.. chairman, assisted by Maurice Kelleher, D. D. McMorris. E. F. Ryan, also of TOFC and Milton G. McInnes president of the Erie-Lackawanna.

T.O.F.C., Inc., is equally owned by six of the country's largest motor carriers (three of which have headquarters in Chicago) and The Rail-Trailer Co., a pioneer in piggyback operation and specialist in terminal management. The highway carriers include Cooper-Jarrett, Inc.; Denver-Chicago Trucking Co.; Eastern Express, Inc.; Emery Transportation Co.; Interstate System, and Spector Freight System, Inc.

(Please turn to page 13)



# Distribution of Frozen Foods Started from Secaucus Plant

# **Construction Started by Second Occupant in New Development**

**F** ROZEN Food City, an ultra-modern processing, warehousing and distribution center established by Merchants Refrigerating Co. and to be served by the Erie-Lackawanna at Secaucus, N. J., officially went into operation last month.

Located on a 25-acre tract through the efforts of our Industrial

Development Department, the multi-million dollar facility is just east of the Erie-Lackawanna Railroad main line. More than 3,000 feet of track has been installed from the present lead to provide railroad service to the area.

Adjacent acreage is available and Chock Full O'Nuts Corp., already has a frozen food processing plant under construction. The area is just 20 minutes from the heart of New York City and has been designed to consolidate production, warehousing and distribution from a central location. Participating in the opening ceremonies were Milton G. McInnes, president, and Perry M. Shoemaker, vice chairman of the board who is also a director of Merchants Refrigerating Co. Others attending were A. C. Hopkins, manager, industrial development; L. J. Slack, industrial commissioner; E. W. Keiley, assistant freight traffic manager; P. J. Napoli, perishable traffic manager; W. E. Bennett, division sales manager; G. W. Sheridan and C. E. Greenleaf, sales representatives, and P. J. Derner,

REPRESENTING ERIE-LACKAWANNA at Frozen Food City opening were, left to right, G. W. Sheridan, E. W. Kelley, L. J. Slack, A. C. Hopkins, W. E. Bennett, P. J. Napoli, V. J. Derner and C. E. Greenleaf. They are shown at front entrance to Merchants Refrigerating Co.



freight agent, Duane St.

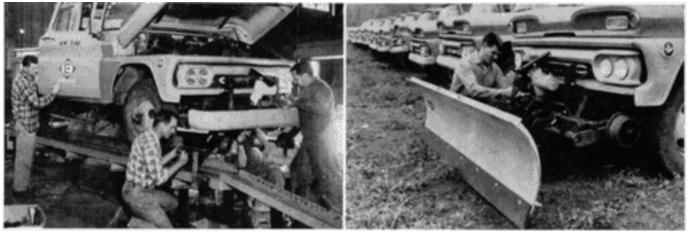
The Frozen Food City is designed to utilize the latest equipment, both mechanical and technological. Railroad cars are moved into the area from the Erie-Lackawanna main line and are unloaded at refrigerated platforms for added product protection.

Inside the 3,100,000 cubic foot warehouse, the freezer room temperatures are maintained at ten degrees below zero by the latest no-frost method under fully automatic control. A 1400-foot towline, an innovation in refrigerated storage provides fully automatic transfer of frozen products from the rail and other unloading docks to predetermined stations within the warehouse.

Air curtains, instead of doors, (Please turn to page 15)



GIANT DEEP FREEZE requires high-stacking fork truck to reach 22-foot storage level.



MAINTENANCE OF WAY crews will be traveling either by rail or highway between assignments in modern pickup trucks which are replacing conventional motor cars. Preparing the units at Meadville, at left, Frank Ganster applies the railroad emblem; James Gorner checks alignment of flanged wheel, and Daniel Grinnell and James Norr install the lifting mechanism for plow blade. At right, Edward Percival is shown making final adjustment to plow blade which will be installed on 48 units.

# Heated Cab Trucks Replace Open-Side Track Motor Cars Rail, Highway Travel Possible With New Section Vehicles

A S RAILROADS progressed, old-fashioned hand cars once pumped by "gandy-dancers. gave way to gasoline-driven track motor cars. Today, Erie-Lackawanna Railroad is going a step further by replacing the open-deck motor cars with closed-cab pickup trucks capable of traveling on either railroad tracks or highways, according to L. H. Jentoft, assistant chief engineer in charge of maintenance of way.

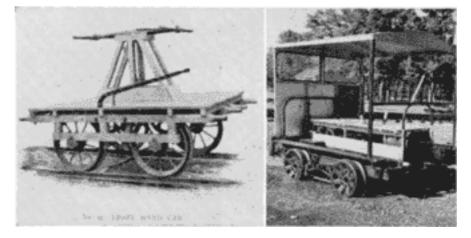
The traditional piece of equipment used by track gangs for inspection and repair work ever since railroading began is being replaced by modern highway type one-ton pickup trucks equipped with a cab that can carry a crew of six men.

The Erie-Lackawanna Railroad is preparing 50 vehicles for railroad service at its shop in Meadville, Pa., and assigning them to strategic locations along the railroad, Mr. Jentoft said. The modifications of all except 2 of the vehicles, include the installation of auxiliary flanged wheels to enable them to travel on the rails as well as the highways.

A seven-foot plow blade is attached to the front end. Operated from inside the cab, the plow blade can be used as a bull-dozer to clear debris or push earth or other bulk materials. In winter, the equipment can be used for clearing snow While their predecessors were exposed to all types of weather in traveling, the modern vehicles make it possible for track crews to "ride the cushions" inside the heated cab.

For the ultimate in safety for the men riding in the special trucks, the vehicles are equipped with directional signals, clearance lights and reflectors, rear view (Please turn to page 14)

IN BYGONE DAYS, track crews moved to repair jobs by pumping hand cars, shown at left. The open-sided motor cars, right, which replaced them may also soon disappear from Erle-Lackawanna tracks.





CHARLES NAPPER Machinist-Apprentice



RICHARD LATIMORE Machinist



HERMAN MIERS Machinist-Welder

PEOPLE YOU KNOW

Happy at Their Work

in Marion Diesel Shop

JOHN LITTLE Electrician-Helper



HOWARD GRUBER Machinist-Apprentice



WALTER SNYDER Machinist



JAMES R. PLETCHER Machinist

RONALD LONG Machinist





ISAAC BENTLEY Laborer



JAMES FAHEY Machinist



FATHER AND DAUGHTER, Perry M. Shoemaker, vice chairman of the board, and Karen Ann Shoemaker were awarded degrees at the annual commencement ceremonies of Elmira College. Mr. Shoemaker received an honorary degree of doctor of humane letters and his daughter, a student at the college, a bachelor of arts degree. In the commencement address, Mr. Shoemaker spoke on "Citizenship" and discussed government policies on business, spending, taxation, and social prog tess.

## \$15 Million Loan Guaranteed; Merger Projects to Proceed

The Erie-Lackawanna Railroad obtained a \$15 million loan last month primarily to finance projects needed to produce operating savings and improve service and efficiency coincident with its merger plans.

Major projects to be undertaken with the proceeds of the loan include a \$7½ million electronic freight yard at Buffalo and over \$2 million for track and signal changes including installation of centralized traffic control at various locations.

Necessary materials will be ordered immediately and work started as soon as possible. The new electronic yard will be one of the most modern in the country and will be located at the site of the present Lackawanna Yard.

Its principal function will be to assemble freight cars into solid trains for movement to various destinations. Much of this classification work will be done by pushbutton operation, which will speed up movement of freight through this important junction point. The new yard will consolidate and replace operations now performed at the former Erie Railroad freight yard at Bailey Ave. The electronic yard is expected to be in operation sometime late in 1962.

Track and signal changes include single tracking of 44 miles of railroad between Scranton and Stroudsburg, Pa., and installation of centralized traffic control, which is an electronic signal system providing greater flexibility of train movements, better utilization of fewer tracks and reduced maintenance costs.

Similar work will be done between Dalton, Pa., and Conklin, N. Y., a distance of 39 miles.

Between East Buffalo and Black Rock, N. Y., rearrangement of

### Erie-Lackawanna Joins REA Pool For Equipment

Erie-Lackawanna Railroad and nine other rail carriers have joined REA Leasing Corporation, bringing to 16 the total membership in the new national railroad piggyback trailer and container pool operated by the REA Express subsidiary.

Full membership entitles the carriers to lease trailers and container equipment and provides for the interchange and movement of equipment over the lines of the respective railroads on a per diem basis. While initial members are railroads and the express company, both non-rail and shipper memberships are expected.

The other newly-signed railroads are Chicago, Burlington & Quincy; Clinchfield; Lehigh Valley; Missouri Pacific; Reading; St. Louis-San Francisco; Seaboard Air Line, and Wabash.

Earlier members are Atlantic Coast Line; Chesapeake and Ohio; Louisville & Nashville; New York Central; Pennsylvania, REA Express, and Richmond, Fredericksburg & Potomac.

tracks and connections of the former Erie and Lackawanna Railroads is planned, starting at Williams St. and extending to the International Bridge, a distance of approximately nine miles. Connections between other railroads and the former Erie's Black Rock Branch will be revised to eliminate a crossing, of the former Lackawanna tracks which was necessary prior to the merger. A new connection will also be required to bring the former Erie tracks to the proposed electronic yard at East Buffalo.

Additional passing sidings will be installed on the Buffalo division between Silver Springs and Depew, N. Y., requiring approximately 11 miles of new trackage.

At Hornell, N. Y., the capacity of the eastbound fast freight yard will be more than doubled to accommodate the increase in traffic moving in that direction.

## G.W. Oakley, 4 Supervisory Staff Members Retire in June

NAME

Hawkins

Perry D. Hawk John Hodnovich

Frank Holtham Raymond F. Irwin Giovanni Izzo

Giovanni 1220 Joseph Lubin Vinton H. Mayfield Joseph F. McCann BurrC. McDowell Frank J. McGarrity

Theodore F. Wendt

Till Meadows Floyd Mosteller



GEORGE W. OAKLEY Vice President--Accounting

George W. Oakley, vice president-accounting-retired at the end of June along with four other members of the supervisory staff --Carl S. Kinback, superintendent at Hornell; Harold J. Spindler, division sales manager at Elmira; R. F. Irwin, general agent, passenger department, Hoboken, and William E. Downs, division passenger Sales manager, Binghamton.

Mr. Oakley, who started with the former Erie Railroad as a messenger at the age of 14, was completing 50 years of service. He advanced through various clerical positions and was promoted to auditor of disbursements in 1946.

He was promoted to assistant comptroller in 1948, and comptroller in 1953. Mr. Oakley was appointed vice president--accounting when the Erie-Lackawanna merger became effective last Octoher.

Mr. Kinback worked for the Erie and merged company for 41 years. He started as an inventory clerk at Scranton in 1919. Moving up through the operating department,

P. Leo Harkins, retired Account-Bureau employe, has ing announced that he will seek the Democratic nomination for mayor of Hornell in the Sept. 1 primary election. He joined the Erie accounting office in Youngstown, served in World War I, and was transferred to Hornell in 1932.

he became superintendent at Buffalo in 1948 and has been superintendent in Hornell since 1955.

Mr. Spindler advanced in freight traffic since he went to work for the former Erie Railroad at Mt. Jewett in 1915. He became general agent at Peoria, Ill., in 1947, and was promoted to division freight agent at Rochester in 1951. Since 1952, he has been division freight agent at Elmira.

Mr. Irwin started with the Lackawanna Railroad as a clerk in the passenger department at New York in 1910. He was promoted to general agent, passenger department, in 1943, with supervision over the railroad's advertising and promotional affairs. He completed nearly 50 years of service.

Mr. Downs started as a freight house clerk for the Lackawanna at Binghamton in 1916. He was promoted to passenger agent in 1924, and moved up to division passenger agent at Binghamton in 1938.

C. S. KINBACK W. E. DOWNS H. J. SPINDLER

YFARS



# Retirements

#### SERVICE TITI F LOCATION DATE Frederick P. Baudisch Thomas P. Beatty Charles R. Benson Robert R. Berger Charles Capulich Wilbur L. Cartwright Thomas J. Cerchio Alerton Counterman Frack P. Coronwoll Telegraph-Operator Asst. Section Foreman Roundhouse Foreman Locomotive Engineer Leavittsburg, 0. 5-11-61 42 Akron, O. 5- 5-61 38 Salamanca, N. Buffalo, N. Y. Hoboken, N. J. N. Y. 6-30-61 5-27-61 50 44 39 36 4-11-61 5- 5-61 Carman Agent-Yardmaster Hoboken, N. J. Niles, O. Jersey City, N. J. Syracuse, N. Y. Hoboken, N. J. Hoboken, N. J. Plumber 5-31-61 4-26-61 38 38 38 39 Laborer Alerton Counterman Frank B. Cromwell Frederick W. Dana Fred W. Dost William E. Downs Benjamin R. Gahr William C. Harbourne Ernest W. Hardin Herbert L. Harmon Bouwe D. Howking Trainman Chief Dispatcher 5-10-61 6-30-61 49 Chief Dispatcher Sales Representative Divn. Pass. Sales Manager A.A.R. Inspector Freight Agent Captain of Police Signal Maintainer Gen. Air Brake Inspector Trackmes Hoboken, N. J. Portland, Ore. Binghamton N. Y. Youngstown, O. Newark, N. J. Marion, O. Mt. Morris, N. Y. Cleveland, Ohio Secaucus, N. J. 6-30-61 38 45 6-30-61 6-30-61 36 6-30-61 48 6-30-61 5-12-61 39 49 -au, Ohio Secaucus, N. J. Paterson, N. J. Hoboken, N. J. Weehawken, N. J. Hoboken, N. J. Cleveland, O. Pymatuning 6-30-61 44 Trackman 5- 3-61 6-30-61 30 Asst. Signal Supervisor General Agent Stower Cooper 45 6-30-6 51 34 4-28-61 Stower Cooper Machinist Sales Representative Telegraph Operator Locomotive Engineer Boat Dispatcher 5- 5-61 6-30-61 5-31-61 29 32 45 Pymatuning, Pa. Buffalo, N. Y. New York, N. Y. 4-11-61 44 51 35 41 38 2-28-61 New York, N. Cleveland, O. Scranton, Pa. Salamanca, N. Carman 5- 3-61 5-15-61 Electrician 5-15-61 Thomas E. Paprocki Stephen J. Paull John C. Ross John Rozler Car Inspector Chief Crew Caller Tug Deckhand Y. Youngstown, O. Hoboken, N. J. E. Buffalo, N. Hoboken, N. J. New York, N. Y. 5-17-61 5- 9-61 4-17-61 36 40 29 Car Inspector Y. ʻ. J. Y. John Rozler Joseph A. Santos Andrew G. Scott John F. Shea John Shebaugh Harold J. Spindler Edward W. Thomas Walter H. Trapp Thomas E. Tucker Joseph F. Tylenda Harold E. Warner Theodore F. Wendt Machinist Sales Representative 5-17-61 6-30-61 38 49 Jersey City, N Scranton, Pa. Elmira, N. Y. N. J. 27 37 46 Laborer 5-ii-61 5-26-61 Laborer Division Sales Manager 6-30-61 Hoboken, N. J. Hoboken, N. J. Hoboken, N. J. Hoboken, N. J. Supt. Prop., Prot. & F.P. Gen. Enginehouse Foreman Mail Handler & F P 6-30-61 6-30-61 38 39 Hoboken, N. J. Jersey City, N. J. Wellsville, N. Y. Detroit, Mich. 37 27 39 39 5-29-61 Janitor Section Foreman 4-27-61 J.

Asst. Dist. Sales Mgr.

Erle-Lackawanna Magazine

4-28-61

6-30-61

# Veterans News

#### Dear Veterans:

As this goes to press and by the time you read it, our '61 Annual Outing will be a matter of record. I hope you enjoyed the Outing.

Activities are not all over yet. Buffalo-Rochester Chapter have their "Family Picnic" scheduled for Sunday, August 20th at Burst's Grove, Buffalo, N. Y., which yours truly and wife hope to attend.

My congratulations to Chairman George Hannan and Akron Chapter and their Ladies Auxiliary for being a very live and active part of our association. The Akron Chapter monthly "Flash" letter could well be adopted by all Chapters. Its encouraging for the members to be kept informed on the activities of a Chapter and Akron Chapter "Flash" does the job. Incidentally, Akron Chapter Picnic is scheduled for September 10th.

In accordance with instructions to modernize and bring our Constitution and By-Laws up-to-date, the appointed Committee under Chairman L. E. Rodgers has submitted a complete draft of the revised Constitution and By-Laws to the Executive Board for review and acceptance if satisfactory. Having sat in on the work of this Committee and realizing their conscientious effort to do an excellent job, I am confident their submission wil be acceptable to all.

> Fraternally yours, C. J. R. Taylor President

### Have a Hobby? Let Us Know

Do you have a hobby, or participate in some unusual activity, which might be of interest to your fellow employes of the Erie-Lackawanna Railroad ?

If so, write a letter to Erie-Lackawanna Magazine in Cleveland, and tell us about it. It may have the makings of a good story. Or if you know of some fellow employe who has an interesting hobby but may be too modest to tell the Magazine about it, why don't you send us a note?

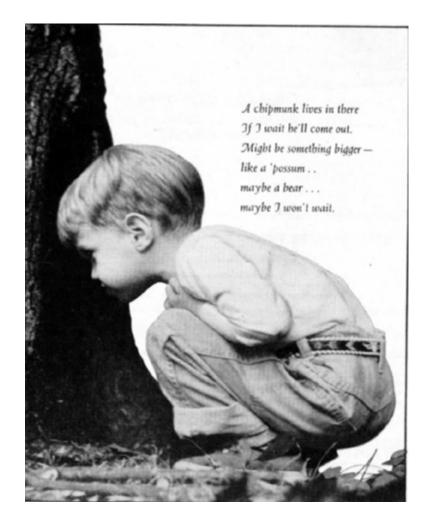
## BUCKEYE CAST STEEL PRODUCTS

Truck Side FramesYokesand Draft AttachmentsTruck BolstersFreight Car CastingsCouplers6- and 8- Wheel Trucks

Buckeye C-R (Cushion-Ride) Trucks and Package Units

THE BUCKEYE STEEL CASTINGS COMPANY

New York, N.Y. Columbus, Ohio Chicago, III. St. Paul, Minn. San Francisco, Calif.



Sooner or later he'll learn the answers, for curiosity is the *beginning* of his education. A Prudential Education Plan carl help provide the money needed to *complete* his education. You can do the same for your child by seeing your Prudential Agent. He is well-qualified to help you choose the Prudential Education Plan that best fits your budget. Welcome-him when he calls.



TO OVER 35 MILLION PEOPLE--INSURANCE

MEANS PRUDENTIAL

July, 1961



"SINCE THE RAILROAD WENT TIMKEN ROLLER FREIGHT HE'S CATCHING UP ON HIS READING !"

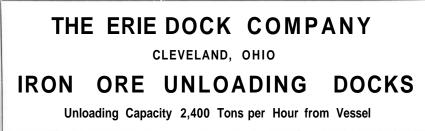
STILL GREATER PROTECTION—For Cars and Lading

Cardwell Friction Bolster Springs to absorb vertical and lateral forces

Cardwell and Westingbouse Friction Draft Gears to absorb horizontal forces

CARDWELL WESTINGHOUSE CO., Chicago, III.





### 

New card passes are now being distributed and may be used effective at once.

These passes have been issued for the years 1961-1962 and 1963. Inasmuch as all of the passes have not been delivered the expiration date of the old passes is extended until further advised.

It is hoped to complete the issuance and distribution of the new passes prior to September 1, 1961.



### 2 Superintendents In New Locations

Two superintendents, James D. McFadden and Jack A. Craddock, were given new assignments, effective July 1.

Mr. McFadden was named superintendent of the Delaware and Susquehanna divisions at Hornell, succeeding Carl S. Kinback, retired. Starting 34 years ago as a yard clerk in Youngstown, he advanced through various positions and became trainmaster at Meadville in 1945, moving up to chief trainmaster at Hornell in 1951. He was promoted to assistant superintendent at Jersey City in 1951 and became superintendent at Buffalo in 1956. He has been superintendent at Marion since Jan. 1, 1960.

Mr. Craddock was assigned to the vacancy in Marion as superintendent of the Kent division. He started with the former Lackawanna Railroad as a trainman in Syracuse 25 years ago, movirig up to yardmaster at Binghamton in 1946, assistant trainmaster at Scranton in 1947, and trainmaster at Binghamton later the same year. He was appointed assistant superintendent at Scranton in 1948 and advanced to superintendent there the following year. He was assigned to Buffalo as superintendent in 1950 and at Hoboken in 1952. Since the merger, Mr. Craddock has been assigned to the Cleveland headquarters as superintendent--special duties.

### Piggyback . . .

#### (Story begins on page 5)

Commenting on the new enterprise, Mr. McInnes said: "This mutual accomplishment by T.O.F.C. and ourselves is a real step forward in American transportation. We are happy to couple our effort and experience with that of T.O.F.C. to bring about a more efficient system of transportation for the users of freight service."

"The traffic potential under this cooperative arrangement can mean several million dollars of additional revenue annually to our railroad", Mr. McInnes said.

Management supervision of the Chicago and Croxton terminals is provided by The Rail-Trailer Co. Terminal services are maintained on a 24-hour basis, requiring a :personnel of 17 employes at each terminal.

The facilities of the two terminals are available to all users of Erie-Lackawanna piggyback services, regardless of whether they are members of T.O.F.C., according to Paul W. Johnston, freight traffic manager in charge of piggyback-forwarder and less than carload traffic. Under the arrangement, T.O.F.C. will handle all Plan I trailers to and from cars for the account of motor carriers, and will handle Plan II. Plan III and Plan V trailers for the Erie-Lackawanna Railroad under a special arrangement. Contract arrangements may be made by shippers direct with T.O.F.C. or through Erie-Lackawanna Railroad for the loading and unloading of Plan IV trailers

At the Chicago terminal, 11 ramped tracks with a handling capacity of 222 trailers have been constructed for this new piggyback service. Of these, eight are 900 foot long tracks for standard piggyback flatcars, two are for special Clejan type cars and one is "reverse" track for unloading piggyback trailers which arrive with trailer hitches facing away from the conventional ramps. In addition, there are six storage tracks with a capacity of 199 flatcars.

Photoelectric devices check dimensions of each trailer for clear-



EARLY PIGGYBACK LOADS at the new Croxton Piggyback Yard were these 10,000-gallon tank trucks for handling jet airliner fuel developed by Ford Motor Co. for Port of New York Authority. (Port Photo)

ance as it approaches a 60-foot long scale which automatically prints the weight on the waybill. Parking area provides space for 292 trailers. The office building houses the most modern equipment for accuracy and speed in handling piggyback traffic.

The eastern terminal at Croxton has similar facilities where existing piggyback tracks were increased from two to eight tracks, including one for Clejan-type cars, each with a capacity of ten 90-foot cars. The trailer parking area has space for 250 highway units. There are four storage tracks, able to hold 40 flat cars, and a receiving track which will accommodate an additional 40 cars.

The rolling stock of the American railroads includes 31,000 locomotive units, 35,000 passenger train cars, including 4,264 Pullman sleeping cars, and more than 2,000,-000 freight cars--enough to form five solid trains reaching all the way across the continent from Maine to California.



ACCESSORIES CORPORATION SIGNAL AND TRACK DEVICES 5 Tenakill Park Cresskill, N. J.

# W. H. MINER, INC.

EFFICIENT RAILWAY APPLIANCES

CERTIFIED FRICTION DRAFT GEARS CERTIFIED RUBBER DRAFT GEARS POWER HAND BRAKES TRUCK SPRING SNUBBERS

THE ROOKERY

CHICAGO

### Heated Cab . . .

#### (Story begins on page 7)

mirrors on both sides, tire chains and hydraulic jacks.

According to Mr. Jentoft, the trend to the highway-rail type vehicles for transporting maintenance of way ernployes to trouble spots is in line with Erie-Lackawanna's policy of using the most efficient methods available whereever possible.

"Motor-powered rail cars equipped with small engines were an improvement over the previous back-breaking hand ears," Mr. Jentoft explained. "Today, highways parallel, or are nearby to our tracks over virtually the entire Railroad taxes system. helped build those highways so we might as well utilize them to move our men as quickly as possible to a road crossing close to the trouble spot. When they reach our tracks, the driver simply lowers the wheels and rides the rails a short distance to the assigned area."



## Losses in the E-L Family

#### NAME

\*Algieri, Joseph \*Almony, Thomas Arnold \*Ambuske, Peter Frank \*Ballucci, Samuel (L) \*Barrett, William J. (L) \*Bates, Charles William (L) \*Becker, William H. (L) \*Bellam, Clarence Edward \*Bernardo, Nick (L) \*Beltatman, Albert (L) \*Bollerer, George Valdin \*Braisted, Clarence Herbert \*Bramosini, Crests (L) \*Brodmerkel, August (L) \*Brown, Clarence\_ \*Brown, Clarence Brown, James (L) \*Brown, Melvin Henry Brown, James (L) \*Brown, Melvin Henry \*Bumbera, George J. (L) \*Burris, James Samuel \*Busch, Frederick J. (L) \*Campon, Edward C. (L) \*Campbell, Benjamin \*Capozi, Louis \*Carpenter, Orran David \*Carson, John J. (L) \*Cassidy, George W. Charles, Jerome Francis (L) \*Colfey, James Augustine \*Cogliser, Ivy M. (L) \*Cole, Jacob H. \*Cole, Jacob H. \*Colombo, Vito (L) \*Colann, James Joseph \*Cunningham, John Joseph (L) \*D'Agostino, Louis (L) \*Dery, Thomas Francis \*Deserio, Donald \*Discini, Serafino \*Draper, Peter Charles \*Drozd, John A. (L) \*Dye, Melvin David \*Ebel, Ewald Herman Erricco, Anthony Samuel \*Evans, Paul S. (L) \*Ebel, Ewald Herman Erricco, Anthony Samuel \*Evans, Paul S. (L) \*Fikus, Joseph \*Francis, William A. (L) \*Fusco, Paolo \*Ghianni, Buono (L) \*Ghianni, Buono (L) \*Hamilton, Grover Cleveland \*Hartman, Herman Henry \*Hages, Joseph J. (L) \*Higby, Ira John \*Hoffmann, Arthur Edward \*Holbert, Joseph David \*Holow, William C. (L) \*Hoover, William H. \*Houde, Frank \*Houk, James Houver, James Berkeley \*Houk, James
\*Houk, James
Houvermale, James Berkeley
\*Jones, Andrew J. (L)
\*Jones, Andrew M. (L)
\*Jones, William Richard
\*Kaetzel, Lewis P. (L)
\*Kavanagh, Arthur Louis
\*Keller Charles Okey
\*Krack, Gustave (L)
\*Kromer, George Merell (L)
\*Lewis, George Milford
\*Liguori, Alfonso Gerardo
\*Loffedo, Samuel (L)
\*Loshen, John Henry
\*Lougnae, Daniel Joseph Lukas, Victor Charles (L)
\*Malone, Henry Harold
\*Malone, Henry Harold
\*Malon, Bert Allen
\*Maket, John Henry
\*Mikula, Andrew
\*Miller, Ray
Milncher, Andrew W. (L)
\*Moran, Michael Joseph
\*Moran, Michael Joseph
\*Moran, Miliam B. (L)
\*Murphy, John Dominick
\*Murphy, Reit Allian
\*Natzold, Paul Alvin
\*Novak, Andrew (L)
\*Ovak, Andrew (L)
\*Novak, Andrew (L)
\*Potek, John H. (L)
\*Potek, John Augustine
\*Pickett, Mary S. (L)
\*Pisko, John (L)
\*Potocki, Kusiel (L)
\*Potocki, Kusiel (L) Houvermale, James Berkeley \*Iozia, Angelo \*Porter, John Lucious \*Potocki, Wojeich (L)

OCCUPATION Trackman Agent Pipefitter Machinist Helper Laborer Electrician Helper Trainman Painter Conductor Foreman Conductor Pipefltter Clerk Car Oiler Machinist Machinist Trimmer Car Repairer Checker Telegrapher Switchman Car Repairer Trackman Engine Pumper Engineer Telegrapher Clerk Switchman Tralnmaster Special Agent Clerk Loco. Fireman Laborer Conductor Machinist Trackman Conductor Agent Car Inspector Trackman Trackman Dockbuilder Engineer Car Repairer Helper Carnenter Switchman Car Repairer Engineer Trackman Grease Cup Filler Engineer Boilermaker Boilermaker Boilermaker Helper Machinist Asst. to General Manager Car Inspector Tersolware Trackman Crossing Watchman Boilermaker Relief Crossing Watchman Trackman Section Foreman Laborer Car Inspector Laborer Pass. Conductor Boilermaker Engineer Carpenter Material Checker Engineer Track Laborer Switchtender Car Inspector Mail Handler Car Inspector Maintainer Car Inspector & Repairer Fire Cleaner & Eng. Wiper Asst. Agent Engineer Fuel Accountant Engineer Crossing Watchman Car Repairer Machinist Helper Yard Brakeman Machinist Helper Car Inspector Blacksmith Towerman Oiler Asst. Gen. Frt. Agent Loco. Engineer Machinist Yd. Brakeman Car Oiler Pipefitter Helper Loco. Engineer Trainman Machinist Helper Clerk Gateman Car Inspector Trackmân Machinist

	DATE
LOCATION	OF DEATH
New York Div. Lewis Run, Pa., Bradford Di Salamanca Shop Scranton Car Dept. Elmira Enginehouse	12- 3-60
Scranton Diesel Shop Hoboken, N.J. E Buffalo Car Shop	12-26-60 1-30-61 3-16-61 4-15-61 2-16-61
Marion Div. New York Div. Hoboken, N.J. Hornell Shop Hornell Acct. Dept. Buffalo Car Shop Kingsland Shops	$\begin{array}{r} 12-19-60\\ 4-\ ?-61\\ 5-\ 2-61\\ 3-\ 7-61\\ 12-25-60\end{array}$
Kingsland Shops Brier Hill Shop N.Y. Term. Div. Hornell, N.Y. Hoboken, N.J. Marion Div.	5-14-61 4-19-61 1-13-61 11-21-60 2-23-61 2- 9-61
Marion Div. Harrison, N.J. Keyser Valley Shop Delaware Div. Johnsonburg, Pa. New York Div. Hoboken, N.J. New Jersey Piers Screnton Div.	1-10-61 5- 5-61 1-22-61 11-23-60
Hoboken N I	1-18-61 1-16-61 3-10-61 1-29-61 5-13-61
Frt. Claim Dept., N. Y. City Acct. Dept., Scranton, Pa. Port Morris, N.J. Hoboken Enginehouse Buffalo Div. Scranton Loco. Dept. New York Div	$\begin{array}{c} 1-12-61 \\ 1-9-61 \\ 2-5-61 \\ 1-20-61 \\ 5-21-61 \\ 12-2-60 \end{array}$
Scranton Loco, Dept. New York Div. Elmira, N.Y. Allegany, N.Y. Hornell Car Shop New York Div. Mahoning Div.	12-13-60 2-22-61 12-13-60 3-9-61 2-16-61
New York Div. Mahoning Div. Hoboken, N.J. Marion Div. Cleveland, O. N.Y. Term. Div. E. Buffalo, N.Y. Ferrona Car Shop Scranton, Pa. New York Div. Buffalo Enginehouse Susquehanna Div.	$\begin{array}{c} 11-28-60\\ 4-18-61\\ 3-2-61\\ 4-25-61\\ 1-18-61\end{array}$
Ferrona Car Shop Scranton, Pa. New York Div. Buffalo Enginehouse Susquehanna Div.	$ \begin{array}{r} 11-29-60\\ 1-27-61\\ 11-25-60\\ 2-20-61\\ 5-8-61\\ \end{array} $
Susquehanna Div. Hornell Shops Scranton Enginehouse Meadville Shop Jersey City, N.J. E. Buffalo, N.Y. Hampton Yard Northumherland Pa	5- 8-61 1- 7-61 4-13-61 4-30-61 4-30-61
Hampton Yard Northumberland, Pa. Mahoning Div. Marion Roundhouse Marion Div. New York Div.	3- 9-61 12-30-60 11-12-60 3- 8-61 5- 9-61
Hoboken, N.J. Buffalo Enginehouse Akron, O. Scranton Enginehouse	Unknown 12-30-60 1- 3-61 12- 5-60 3- 5-61
Marion Division Marion Shop Hoboken, N.J. M. of W. Dept., Scranton, P Mahoning Div	5-12-61 5-23-61 12-20-60 a. 1-17-61
New York Div. New York Div. Croxton, N.J. E. Buffalo Car Shop Hoboken, N. J. Port Jervis, N. Y.	$ \begin{array}{r} 1-16-61 \\ 5-2-61 \\ 3-17-61 \\ 12-6-60 \\ 2-9-61 \\ 4-5-61 \\ \end{array} $
Avon, N.Y. Elmira, N.Y. Jersey City, ~N. J.	$5-17-61 \\ 4- 9-61 \\ 11- 9-60 \\ 8-22-61 \\ 5- 7-61$
Allegany Div. Aud. of Disbursements, Clo Susquehann Div. Kent Div	4-17-61 ve. 2-20-61 11-19-60 2-12-61 11-18-60
Susquehanna, Pa. Hornell Shops Marion Div. Scranton Loco. Dept. Hoboken, N.J. Jersey City Shop Scranton, Pa. Marine Dept. Circiaecto O	$5-21-61 \\ 1-30-61 \\ 5-18-61 \\ 12-4-60 \\ 4-20-61 \\ 4-20-61 \\ 12-4-60 \\ 12-4$
Scranton, Pa. Marine Dept. Cincinnati, O. Hoboken, N.J. Meadville Shop New York Div.	$\begin{array}{r} 1-24-61\\ 2-18-61\\ 3-23-61\\ 1-3-61\\ 5-9-61\\ 1-3-61\end{array}$
New York Div. E. Buffalo, N.Y. Marine Dept. Syracuse, N.Y. Washington, N.J. Jersey City Shop Acct. Dept., Scranton, Pa. Screnton, Pa.	$ \begin{array}{r} 1-3-61\\ 3-17-61\\ 12-24-60\\ 2-13-61\\ 3-3-61\\ 4-26-61\end{array} $
Acct. Dept., Scanton, Pa. Scranton, Pa. Hoboken, N.J. Meadville Div. Utica Enginehouse	$\begin{array}{c} 4-20-61\\ 1-30-61\\ 1-17-61\\ 14 \ 9-61\\ 4-21-61\\ 1-27-61\end{array}$

Erie-Lackawanna Magazine

### Golf Tournament Set July 29; Entries Needed

FINAL plans have been completed for the 6th Annual E-L Golf Tournament to be held July 29 and 30 at Possum Run Golf Course, Mansfield, Ohio. Applications have been mailed to all Ticket Agents on the E-L, members of the System Committee and Division Sales Managers. Requests for applications should be sent to R. W. Neiderhauser, Diesel Shop, Marion, Ohio.

### Frozen Foods...

(Story begins on page 6)

permit passage to and from the freezer area without opening or closing doors. Pumps circulate a warm anti-freeze solution through coils under the freezer floor to prevent the ground from freezing and causing damage to the floor.

Merchants Refrigerating Co. operates ten other refrigerated warehouses. In the Erie-Lackawanna area are installations in New York City, Buffalo, Jersey City and Newark. Other plants are located at Hopkins, Minn.; Vinita Park, Mo.; Modesto, Santa Clara and Salinas, Calif.

# THE FLEISHEL LUMBER COMPANY SAINT LOUIS,

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### Losses in the E-L Family (continued)

#### NAME

\*Quain, Edward Matthew \*Rautenstrau, George A. \*Renkert, Howard E. (L) \*Roark, Francis J. (L) (L) \*Robacker, Edgar L. (L) \*Rodgers, Archie Benton \*Rose, Thomas I. (L) \*Ross, James Harvey Rossi, Vincent \*Ruger, Henry W. (L) \*Rupp, Raymond Paul \*Pubercayle Jocaph \*Rybarczyk, Joseph \*Sanderson, Frederick B. (L) \*Sanderson, Frederick B. (1 Schultz, John Richard \*Schwartz, Mathias H. (L) \*Seaman, Edward James \*Seipher, Joseph \*Shaffer, Randolph C. (L) \*Shorts, George Albert \*Shubliskl, Kate \*Shuber, Frederick James \*Sloan, Hugh Thorne \*Smith William \*Smith William \*Spada Peter L. (L) "Stauffer, Andrew Kinzua, St. \*Stickler, Aaron \*Taraboch, John N. (L) \*Taranto, Leo (L) \*Taraho, Leo (L) \*Terwilliger, Arthur Thomas, Mack (L) \*Thomsen, Hans A. (L) \*Timlin, Thomas James \*Townsend, Charles Albert \*Tripp, Harvey C. Trainma \*Trouwborst, Gerardus C. (L) Painter \*Tsitsigos, Gus John Crossing \*Turczynski, Michael \*Van Duyne, Frank Allen \*Vegrazyn, Martin M. (L) \*Viserto, Joseph \*Wambold, Richard E. (L) \*Ward, Charles F., Sr. (L) \*Wart, Charles F., Sr. (L) \*Wart, James Françis \*Watt, James Francis \*White, Earl Charles \*White, Joseph Francis \*Williams, Noah C. \*Wright, Harvey Ward \*Yocum, Roland Asa \*Zeek, Raymond C. (L) \*Retired.

OCCUPATION Car Repairer Painter Electrician Train Dispatcher Signal Maintainer Operator Machinist Loco. Engineer Trackman Claims Investigator Rd. Conductor Boilermaker Car Inspector Sales Representative Painter Conductor Laborer Signal Supervisor Electrician Helper Coach Cleaner Operator Operator-Clerk Laborer Baggage Porter Gen. Bridge Inspecto Foreman Bargeman Laborer Tugboat Captain Mail Handler Carpenter Yd. Brakeman Conductor Trainman Crossing Watchman Car Repairer Engineer Laborer Pumper Switchman Switchman Engineer Loco. Pipefitter Welder Signal Maintainer Car Inspector Toolroom Attendant Tinsmith Car Repairer Helper Towerman

$(\mathbf{v})$	, munaca)	
		DATE
	LOCATION	OF DEATH
	Hornell, N.Y.	2- 1-61
	Brighton Marine Repair Yard	12- 8-60
	Electrical Dept., Hoboken, N.J.	
	Scranton, Pa.	3-8-61
	Scranton, Pa.	12-30-60
	Mahoning Div.	12-12-60
	Scranton Loco. Dept.	12- 5-60
	Meadville Div.	1-25-61
	New York Div.	5-16-61
	Scranton, Pa.	2-21-61
	Mahoning Div.	4-27-61
	Buffalo Shop	3-10-61
	Morristown, N.J.	12- 6-60
e	Philadelphia, Pa.	4-15-61
	B&B Dept., Buffalo, N.Y.	2- 1-61
	Susquehanna Div.	2-11-61
	Buffalo Shop	1-19-61
	Buffalo, N.Y.	10- 6-60
	Hornell Shop	4- 7-61
	Jersey City Pass. Car Dept.	4-29-61
	Susquehanna Div.	12-29-60
	Transportation Dept., Cleveland	
	Buffalo Shop	5-13-61
	Hoboken, N.J. Dept. of Structures	12-22-60
or		4- 8-61
	Huntington Frt. House Marine Dept.	4-20-61 1- 4-61
	Brighton Marine Repair Yard	12-11-60
	Marine Dept.	12-11-00
	Hoboken, N.J.	4- 6-61
	Brighton Marine Repair Yard	2-11-61
	Youngstown, O.	4-18-61
	Susquehanna Div.	2-27-61
	Meadville Div.	1-29-61
	Hoboken Car Dept.	12-26-60
	Kent Div.	1-25-61
	Jersey City Car Dept.	5-14-61
	New York Div.	3-12-61
	Scranton Enginehouse	3- 2-61
	Port Jervis Shop	4-22-61
	E. Buffalo, N.Y.	1-10-61
	Hoboken, N.J.	1-11-61
	Hoboken, N.J.	1- 8-61
	Hornell Back Shop	5- 1-01
	New York Div.	3-10-61
	Susquehanna Car Shop	4-18-61
	Marion Shop	11-24-60
	Dunmore Car Shop	I- 2-61
	Meadville, Pa.	11-20-60
	Hoboken, N.J.	12- 3-60

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### ERIE-LACKAWANNA RAILROAD

#### MAGAZINE

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

Helpful secrets in the art of selling

# **EVERYBODY SELL!**

#### by Wilferd A. Peterson

When everybody sells, goods, services and ideas move faster, and prosperity is achieved.

Selling is not limited to people called salesmen, for we all have something to sell, and that includes you!

When everybody sells we create a mental and emotional climate of frendliness and good will that makes buying a joyous, happy adventure.

Customers are won and held through a multitude of acts and attitudes. Here are some of the things that represent the art of selling at its best:

> Courteous words instead of sharp retorts. Smiles instead of blank looks. Enthusiasm instead of dullness. Response instead of indifference. Warmth instead of coldness. Understanding instead of the closed mind. Attention instead of neglect. Patience instead of irritation.

Sincerity instead of sham. Consideration instead of annoyance. Remembering people instead of forgetting them. Facts instead of arguments. Creative ideas instead of the humdrum. Helpfulness instead of hindrance. Giving instead of getting. Action instead of delay. Appreciation instead of apathy.

Everyone selling together blends hearts and minds and spirits, as the musicians in an orchestra harmonize musical tones, to create a mighty symphony of prosperity.

Let's earn more business by deserving the business we have.

Let's roll out the red carpet for the most important person in the world . . . the customer.

Let's everybody sell!

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Employes can apply these suggestions in helping to sell the services of





The Friendly Service Route