THE WINGFOOT CLAN

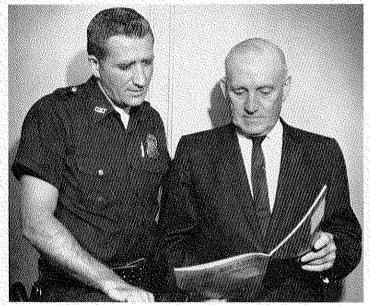
GOODYEAR ATOMIC CORPORATION

A Subsidiary of THE GOODYEAR TIRE & RUBBER COMPANY

VOLUME XI

PIKETON, OHIO, WEDNESDAY, SEPTEMBER 16, 1964

NUMBER 22



LOU HOCHBERG, right, and Clarence Canter, general chairman and cochairman, respectively, of GAT's 1964 All-In-One Campaign, review material that will be used by the campaign solicitors this year. Fred Pickens. who will also serve as a co-chairman, was not available when this picture was taken.

Lou Hochberg Will Be General Chairman Of 1964 Campaign

be held October 5 through October this year.

This year, as in past years, the goal for the Campaign will be 100% participation. The employee's pledge may, by means of payroll deduction, be distributed over any period of time up to one year.

It should be remembered that the employee, by donating to the All-In-One Campaign, is relieved of the responsibility of donating to a large number of charitable organizations individually. By giving the sum total of what would ordinarily be donated to each group individually, the employee avoids being contacted by each organization during its individual financial drive.

The chairman of the 1964 campaign, Lou Hochberg, "D" shift su-

Contract Extended

The AEC's Oak Ridge Operations announced a two-year extension of the contract with the Goodyear Atomic Corporation for operation of the Commission's Gaseous Diffusion

The contract was extended through June 30, 1967.

The All-In-One Campaign of the perintendent, has accepted the overall Goodyear Atomic Corporation will responsibility of directing the drive

(Continued on Page 3)

C. L. JENKINS, right, Manager of Purchasing and Materials Division, bids goodby to L. A. Igekson, Ignitorial Services Department, prior to Igekson's retirement from GAT, Sept. 11. He was a 10-year employee. Jackson said he would miss seeing his many friends but that he was looking forward to retirement on his 80-acre farm.

GAT Nuclear Materials Shipment Sent To Germany

The U. S. Government has for many years, shipped nuclear material to friendly sovereign nations. This material is used for peaceful pur-

At the present time more than 38. nations in Western Europe and Latin America are receiving shipments of reactor and research materials. To be assured that the materials shipped will be used for peaceful purposes, the U.S. enters into bilateral agreements with the nations involved.

A number of countries which have bilateral agreements with the U.S. have grouped together into regional organizations. One such organization is called EURATOM, the European Atomic Energy Community, This group is made up of six countries, namely, Belgium, France, West Germany, Italy, Luxembourg, and the Netherlands.

During the past several years, the member nations of EURATOM have received nuclear material from the U. S. In so doing many problems have arisen, such as, how the material should be shipped, transportation routes, identification procedures, procurement of the material, cost of the



THIS WAS THE SCENE a few weeks ago when Samuel Edlow. Traffic Manager of Nuclear Materials, visited plantsite. He was here to get acquainted with certain GAT personnel and to accept a shipment of nuclear material. Looking over his shoulder as he signed the acceptance slip is Deputy General Manager Dr. C. R. Milone, V. J. DeVito, Staffman, Uranium Control and A. H. Wernecke, Superintendent, Uranium Control Subdivision.

problems was the amount of time in- or obtaining any additional informavolved in receiving shipments of nu-tion needed in securing quick apclear material. From the time the proval of his principal's request. initial contact was made, a period of six or seven months elapsed before the material was delivered.

To expedite the handling of orders between these countries or EUR-ATOM and the U.S., Samuel Edlow, Traffic Manager of Nuclear Materials, in Columbus, Ohio, became the representing agent for some of these countries.

Mr. Edlow states that he became involved in this type of work a few years ago through the design and construction of a shipping cask for transporting irradiated fuel elements. This required numerous contacts with the AEC. Shortly thereafter, when foreign interests were looking for someone capable of handling necessary paper work and transportation problems for nuclear materials 'on order" from the U. S., the AEC recommended him for the job.

Edlow's work starts with notification by his principals that a request for material has been dispatched to their embassy in Washington, D. C. The AEC Division of International Affairs deals with the requesting em- can be sure there is non-commingbassy to investigate, allocate, and determine whether the material will be terial are not on board). leased, purchased, etc. and when everything is in order, issue approval 12:00 noon and landed at Kennedy to provide the materials. Edlow as-

material, etc. One of the greatest sists in these matters by expediting

The next step is to arrange for a shipping date with the facility providing the material. Once established, export declarations must be initiated, transporting carriers confirmed and a non-commingling certificate obtained. In addition, "birdcages" (shipping containers) must be provided, and Port of Authority officials notified of the arrival of the material along with its complete description. Most of the information required for these many purposes is supplied by the facility providing the material.

Recently, Mr. Edlow visited plantsite to get acquainted with certain GAT personnel and to discuss a current shipment of enriched uranium scheduled to be sent to Frankfurt, Germany. Let's follow this shipment to its destination.

The nuclear material packed in a special box left plantsite by Commercial Motor Freight. It was taken to Port Columbus and placed on TWA flight 112. Each shipment from this area is placed on that particular flight since it originates in Columbus. Because of this, Edlow ling (other shipments of nuclear ma-

TWA flight 112 left Columbus at

(Continued on Page 3)

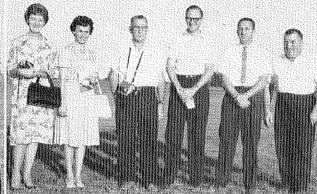
Goodyear Blimp Scores Direct Hit



















THE SEQUENCE OF PICTURES above portrays the activity at the Scioto County Airport on September 5 and 6 when the Goodyear blimp visited the Portsmouth area. The pictures in the top row show a group of employees Square Dance Clubs boarding the blimp and the blimp taking to the air. Pictures in row two show three groups of employees waiting to take a ride and, finally, the blimp is seen returning and tied to the mast.

Employees Thrill To "Once-In-A-Lifetime"

end to televise the National Amacreate much excitement.

The announcement that 30 emplovees would be invited to ride on the Columbia did not seemingly stir the imagination.

The majority of employees of Goodyear Atomic Corporation were not outwardly impressed nor did their flight. they seem concerned that the blimp was in the immediate area.

To the 40 or so employees who was based, the air was filled with on the aerial signboard. excitement. It was a thrilling sight and land, to see it take off and to

seen from the air at a height of 800 venture.

The announcement that the Good-feet is beyond description. One is year blimp, Columbia, was coming amazed at the rolling hills, the lush, to Portsmouth for Labor Day week- green valleys, the twisting Scioto and Ohio Rivers, the miles and miles of teur Championship Outboard Boat black top roads, and the beautiful Races for NBC did not seemingly city and country homes. The smooth ride and slow speed of the blimp give the riders a panoramic view of the countryside that cannot possibly be seen while flying in an airplane. It is easily understood why words, such as, terrific, wonderful, marvelous, stupendous, fantastic and smooth were used by the riders to describe

The Goodyear blimp is an outstanding public relations and communications media. Thousands of tode in the blimp and to the hun-people in the Portsmouth area looked dreds of people who visited the Scioto skyward to see the airship, to wave, County Airport where the Columbia and to read the messages displayed

The public relations representative, to see the blimp approach the field the pilots, and the ground crew are commended for the manner in which watch the teamwork as the landing they conducted themselves. Their recrew anchored it to the temporary lationship with the riders and sightseers added immeasurably to the ov-The beauty of Scioto County as er-all success of this public relations

The employees of GAT who conactivity are commended for the outstanding job they did.

The people in Scioto and surrounding counties will remember the Goodyear blimp and the opportunity provided by Goodyear Atomic Corporation and The Goodyear Tire & Rubber Company for them to enjoy the "Thrill Of A Lifetime,"

Start Beginners Class

Square dancing is fun and an excellent winter-time recreational activity. Thousands of people throughout the country learn the Western Style Square Dance every year.

Each year clubs in the three-countributed their time and effort to this ty area hold a beginners class. The clubs in Chillicothe, Portsmouth and Wakefield started their classes last week.

> The courses are scheduled for an eight week period. A minimum fee is charged for instruction.

All Goodyearites are invited to participate in these classes. Anyone interested should contact the recreation department for additional information.

Volleyball League Is Being Organized For The 1964 Season

For the past several seasons, a very sucessful volleyball league has been conducted in Waverly.

The league is being organized for the 1964 season. Employees who have not been contacted but are interested in participating, are urged to call the reacreation office imme-

The league will play on Monday evenings at Waverly North Elementary School. The season will open the first week in October.

Temporary captains will be selected and teams formed. In this manner, the teams will be as fairly matched as possible.

Gundlah/Bradshaw Win Sept. Contests

The winning caption for the September 1964 Safety Slogan Contest was presented by G. L. Gundlah, Department 250.

Mrs. Gundlah presented the following slogan:

"THERE'S ONLY ONE ANGLE TO SAFETY --- THE RIGHT ANGLE"

The winning caption for the September 1964 Safety Caption Contest was presented by R. D. Bradshaw, Department 256.

Mr. Bradshaw presented the following caption:

"YOU TAKE THE CURVE -DON'T LET IT TAKE YOU"

There was a total of 27 slogans and 56 captions presented during the period of July 21, 1964, through August 20, 1964, which were entered in the September, 1964 contests. The winning employees will each receive a \$10.00 cash award.

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LAMBERY OF THE DOCTORAN FIRE & NUMBER COMPANY
STREET, AS ADMIC FRENCY COMPANY CONTRACT 45-120-22; 1

Published monthly in the interest of employees of the Goodyear Atomic Corporation

ablication Office . . . Industrial Relations Division, X-100 Bldg., Box 628 Piketon, Ohio

Member — Association of Nuclear Editors and offiliated with the International Council of Industrial Editors.

"ALL-IN-ONE" CAMPAIGN

OCTOBER 1964

Employee Contribution

ALL-IN-ONE CAMPAIGN OCTOBER 1954 - OCTOBER 1963

10-YEAR EMPLOYEE CONTRIBUTION \$210,952.62
EMPLOYEES CONTRIBUTING FOR 10-YEAR PERIOD 19,670
AVERAGE YEARLY CONTRIBU- TION PER EMPLOYEE \$10.70
AVERAGE NUMBER OF WORK DAYS IN EACH YEAR 238
AVERAGE CONTRIBUTION PER EMPLOYEE PER WORK DAY . \$.045

If each employee who gave less than \$2.00 per month to last year's campaign would pledge just \$2.00 per month (\$.10 a work day) this year, and each employee who gave more than \$2.00 per month to last year's campaign would repeat his pledge for his coming year, the sum would be approximately \$30,000, the greatest contribution yet made by GAT employees.

What will the final total be?

Which Kind Are We?

There are two seas in Palestine. One is fresh, and fish are in it. Splashes of green adorn its banks. Trees spread their branches over it, and stretch out their thirsty roots to dip of its healing water. Along its shore the children play.

The River Jordan makes this sea with sparkling water from the hills. So it laughs in the sunshine. And men build their houses near to it, and birds their nests; and every kind of life is happier

The River Jordan flows on south into another sea. Here is no splash of fish, no fluttering leaf, no song of birds, no children's laughter. Travellers choose another route, unless on urgent business. The air hangs above its waters and neither man nor beast nor fowl will drink. What makes this mighty difference in these neighbor seas? Not the River Jordan, It empties the same good water into both. Not the soil in which they lie; not the country

This is the difference. The Sea of Galilee receives but does not keep the Jordan. For every drop that flows into it another drop flows out. The giving and receiving go on in equal measure. The other sea is shrewder, hoarding its income jealously. It will not be tempted into any generous impulse. Every drop it gets, it keeps. The Sea of Galilee gives and lives. This other sea gives nothing. It is named the Dead.

There are two seas in Palestine.

There are two kinds of people in the world. Which kind are we?



Mr. and Mrs. J. I. Newman, (instrument maintenance department), son, Paul Steven.

Mr. and Mrs. J. O. Foster, (fire department), son, Scott Eric.

Mr. and Mrs. J. E. Bell, (chemical operations department), daughter, Julie Elaine.

Mr. and Mrs. R. E. Entler, (laboratory services subdivision), son, Todd Byron.

Mr. and Mrs. W. A. Levier, (special analysis department), son, Wil-

ALL-IN-ONE CAMPAIGN

(Continued from Page 1)

Hochberg's right-hand men will be Co-Chairmen C. H. Canter, president, UPGWA; and F. E. Pickens, community relations coordinator.

The Campaign will benefit residents of Jackson, Pike, Ross and Scioto counties. For those employees residing in Kentucky or west and east of Portsmouth, the Scioto County United Fund will cooperate by sending employees' contributions to the designated United Fund agencies.

The kick-off meeting for solicitors. will be held Friday, October 2.

NUCLEAR SHIPMENT

(Continued from Page 1)

International Airport at 2:20 p. m. New York time.

The box was placed on Pan American flight 160. This flight left New York at midnight and landed in less than 48 hours, the shipment to its destination.

Upon arrival at Frankfurt, Germany, the material was delivered by truck to the Nukem Nuclear and Chemical Company, Wolfgang bei Hanan, where it was processed and sent to the Petten Reactor in the Netherlands. Here it will be used for peaceful applications.

This particular shipment was valued at \$79,000.

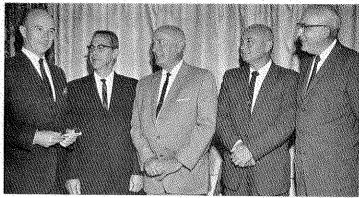
Subsequent shipments from plantsite have been valued at \$414,000.

The employees at GAT can be proud that the work they perform has a direct influence on the lives of people in foreign lands. The nuclear material shipped from planisite may be used as fuel for power plants, for agricultural research, for industrial development applications and to

In Memoriam

Mrs. Martha Reiter, age 71, died at Wheelersburg, Ohio. A son, Norman, is in the special analysis de-

Eleanor Harris, age, 42, died at Mercy Hospital in Portsmouth on R. H. Soit September 7. Mrs. Harris was an A. J. Coriell employee of GAT on leave of ab-



NOTABLES FROM GT&R were present a few weeks ago to present service pins to two Goodyear veterans. From left to right, Sam DuPree, Executive Vice President, GT&R; Dr. C. R. Milone, Deputy General Manager, GAT; G. H. Reynolds, General Manager, GAT: S. W. Dirmeyer, "C" Shift Superintendent, GAT; and A. I. Gracia, Vice President, GT&R, Milone received his 25-year pin from Gracia and Dirmeyer his 35-year pin from DuPree.

Milone And Dirmeyer Honored

ger, was awarded his twenty-five year service pin September 2.

his graduation from college. He attended Ohio University for two years before transferring to the Massachusetts Institute of Technology where he received the BS and Ph.D. degrees in organic chemistry. He was assigned to the research division 1938. of GT&R, September 1, 1939. As a member of this division, he advanced through the positions of research chemist, senior research chemist, sub-section head and in March, 1947, was promoted to section head of the chemical research division.

He was assigned to Goodyear Atomic Corporation November 9, 1952, as superintendent of the chemical development laboratory. He was promoted to the position of Frankfurt, Germany at 3:00 p. m. In manager, technical division, in April, 1957. On September 1, 1960, he was was transported from its origination promoted to deputy general mana-

Dr. Milone, his wife, Helen, and their two children, Lynn and Robert, live in Chillicothe.

Sam Dirmeyer, "C" Shift superintendent, was presented his thirty-

Dr. C. R. Milone, deputy mana- five year service pin on September 2.

Dirmeyer's continuous service dates from September 5, 1929. He Dr. Milone joined Goodyear upon began his career with Goodyear in Akron in the tire curing department. He became experienced in most phases of tire curing operations at Plants I and II. He was assigned to the production squadron in January, 1936, graduating in the class of

> From June, 1941, until March, 1947, he was assigned to the Rubber Reserve Corporation, the Government-owned Goodyear-operated synthetic plant in Akron. He returned to supervision at Plant II tire curing in March, 1947. In October, 1950, he was again transferred to the Rubber Reserve Corporation. He was a general foreman at the time of his assignment to Goodyear Atomic Corporation. He came to GAT as assistant shift superintendent, production division, February 9, 1953, He was promoted to shift superintendent and assigned to "B" shift in November, 1953. On June 1 of this year he was assigned to "C" shift.

> Dirmeyer, his wife, Virginia, and their children, Janet and John, reside

Tenth Anniversary

The following employees will complete ten years of continuous service with Goodyear Atomic Corporation this month:

D. I. Prosch A. M. Talda I. E. Richev C. E. Strausbaugh W. W. Jarvis D. L. Bryant V. Callihan E. H. Tewert A. E. Lec J. F. Skinner, Jr. L. E. Snodgrass C. A. Secrest C. O. Destocki D. R. Snider E. Clary C. A. Davena G. McNamer J. R. Brant H, K. Glass P. E. Morrison. L. T. Waller C. L. Brandt H. S. Haffe W. D. Thompson O. T. Dailey W. Farley P. F. Yinger J. P. Nash E. Litteral C. I. Bray R. R. Willis T. E. Kouns W. E. Glover C. C. Hobbs J. W. Wood A. D. Smith W. F. Thomas R. C. Armentrout M. L. Van Gorder R. G. Zeisler J. B. Merrill J. F. Oates, Jr. P. R. Parrish R. K. Scott

A. B. Breech 1. L. Seall J. Shockey, Jr. H. Barber R. M. Weaver I. E. Bell L. Brafford J. C. Karrick I. G. Grose A. G. Adams 1. L. Davies R. V. Howe A. R. Little D. L. Hicks L. Smith L. E. Queen E. A. Damron J. A. Johnson W. M. Stover C. O. Shoemaker T. L. Dent P. E. Briggs

J. N. Sansom

Activities Are Planned For The 12th Annual Picnic

that is necessary now is for all em-used. ployees and members of their family to attend.

In case one needs to be reminded, urday, Sept. 26.

The schedule of the day's activities is as follows:

10:30 a.m. — Park opens.

11;30 a, m. - 4:30 p. m. — Free, the day of Sept. 26. rides for all.

ing machine is in operation, items: Adults only.

12:30 p.m., 1:30 p.m. and 2:30 .p. m. -- Resusci-Anne demonstrations.

2:00 p.m. - 3:30 p.m. - Biogo for adults only.

3:30 p.m. — Grand drawing.

One of the highlights of this year's outing will be the dunking of certain GAT personnel.

Through the courtesy of the Waverly Jaycees, their "Dunking Machine" has been moved to Camden Park Employees have offered to sit on the "hot seat" and are willing to take a bath if you can throw a ball try which triggers a mechanism that will dump them into the water. The girls in swim suits and the men in high hats will await your pleasure at the dunking machine.

wish to remind you that they will be on hand to show you the latest

Tappan Gas Range. Automatic features. Telephone Chillicothe 774-2430.

The Park has been reserved - the type of safety equipment and to activities have been planned - all demonstrate how this equipment is

This year's drawing prizes are a 17 transistor radio, blendor, man's wrist watch, electric fan, steam iron, GAT's 12th Annual Picnic will be electric carving knife, coffeemaker, held at Camden Amusement Park in fri-well, electric roti-shine, floating Huntington, West Virginia on Sat- head razor and an electric can open-

To be eligible to win one of the above prizes, an employee must be present or must have worked during

Before starting for the Picnic, 12:00 noon 2:00 p.m. — Dunk- check to see if you have these three

- 1. Car windshield sticker (if you are driving).
- Grand prize drawing ticket.
- Identification cards.

Please drive carefully and we will see you at the Picnic.

CLASSIFIEDS

FOR SALE

International Travel-all, 1954, Telephone Seaman, Ohio, 386-2741.

G.E. Stove. Telephone Portsmouth BL 9-9377.

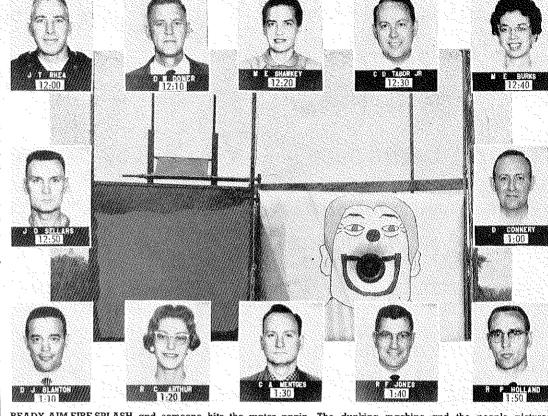
Furniture for sale. Leaving country. Telephone Waverly 947-4844.

Two, 9x12 wool rugs with base ads. One maroon, one rose floral attern. \$25. Telephone Jackson 286-

1961 Lambretta motor scooter. Fully equipped. \$250. Telephone Waverly 947-4298.

inking machine.

Members of the safety department \$50.00. Telephone Beaver 226-4618.



READY AIM-FIRE-SPLASH and someone hits the water again. The dunking machine and the people pictured above will be waiting for you at Camden Park on September 26. Pick out your target, remember the time he or she is scheduled to appear, limber up your arm and give 'em a bath.

Olympic Basketball Team To Play Cincinnati Royals

On September 27 the Olympic basketball team featuring three players from GT&R will play the Cincinnati Royals at Cincinnati Gardens. The game will start at 8:30 C. F. Trivisonno P. M. with all proceeding being donated to the Olympic Fund. Tickets W. G. Russell are available at the recreation dept.

FLIGHT ASSIGNMENTS FOR SEPT. 19 TOURNAMENT FIRST FLIGHT

SECOND FLIGHT

R. F. Jones

V. J. DeVito

H. G. Johnson

R. E. Entler D. J. Zelinski Bim Walder

F. S. Voss

A. L. Nelson R. H. Owens

D. P. Goodman T. D. Horner

W. L. Bridwell W/ A Smith Jim Jones

W. E. Ellsesser E. W. Huels

Chuck Yelev J. T. Wolford

A. L. Sutton

C. R. Walker J. A. VanDyke

B. I. Huddle L. W. Pollock G. J. Williams

R. C. Fleming Henry Watts R. C. Cassity

D. W. Doner E. J. Jennings R. L. Dever Eugene Mutter

C. B. Wakefield W. E. Wiehle

P. L. Morgan G. D. Althouse M. C. Tulloh

H. I. Rouff C. O. Langebrake

V, S. Webb Walt Koester D. C. O'Kain R. P. Holland B. M. Haas F. S. Cashman M. M. Bruno 1. G. Smith M. D. Wickline M. T. Oakley C. R. Milone

F. E. Pickens R. B. Boeye

1. I. Thoms

J. O. Sellars

S. V. George

H. L. Owens

Leo Woods

B. L. Bowers

F. M. McGhee

F. C. Brewer

J. S. Brant

C. L. Jenkins

D. I. Blanton

D. L. Wilson

P. R. Seufzer

R. E. Shoaf

P. L. Bosworth

W. L. Rogers

R. W. Sparks

J. S. Murrell

V. R. Martin

W. M. Poor

C. R. Holdren

Roscoe Wimer

R. G. Zeisler

G. G. Kizer

R. B. Callihan

Ed Kessinger.

O. A. Vita

G. F. Kauffman

E. L. Evans

R. A. Isaac

H. D. Baumgardner

THIRD FLIGHT

R. E. Casey H. L. Galloway C. L. Thomas

L. R. Bickett R. V. Anderson

FOURTH FLIGHT E. L. Canterbury

J. E. Harshman P. L. Slaughter

I. P. Spriggs C. R. McNish

C. O. Shoemaker

P. E. Cravens

FIFTH FLIGHT I. E. Hale E. E. Flinders

Marty Redden E. L. Workman

W. A. Hockenheimer L. R. Miller

SIXTH FLIGHT H. H. Stoops

G. L. Russell R. A. Pilney

P. S. Mellinger C. A. Mentges C. D. Evans

SEVENTH FLIGHT

R. E. Shepherd H. E. McComb H. S. Spring Roy Christophersen

J. A. Brackey EIGHTH FLIGHT

C. E. Yates B. W. Lamb

V. H. Butcher K. L. Ritchie H. C. Dyer J. E. Richev

