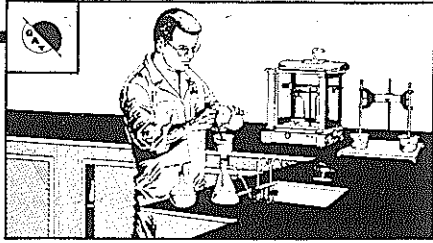


# THE WINGFOOT CLAN

GOOD YEAR



## ATOMIC EDITION

THE BEST IS YET TO COME

VOLUME III

PIKE COUNTY, OHIO, WEDNESDAY, NOVEMBER 16, 1955

NUMBER 2

## CHRISTMAS PARTY SET FOR WAVERLY DECEMBER 17



A. J. Gracia  
Promoted To Akron



D. H. Francis  
GAT's New General Manager

### No Significant Management Policy Changes Gracia And Francis Report

The recent change in the management of the Goodyear Atomic Corporation has undoubtedly raised many questions in the minds of the employees.

Therefore, in the interest of good communication, the following statement has been prepared for the *Wingfoot Clan* by Albert J. Gracia and Donald H. Francis.

### Discuss Perimeter Fence, Badges, Portal Entrances

The security department announced that the security fence will be placed in use in the near future.

Badges currently assigned to employees will continue to be used for entrance and exit to the plant.

#### Convenient Portals

When the fence is placed in use, employees can gain entrance to the plant through conveniently located portals.

The main entrance (at Parking Lot 206B) is east of the Police Headquarters and will be open 24 hours a day.

Other portals, which will be open 2 hours at shift change, are located at the following parking lots: 206A, east of the X-746 Building; Parking Lot A, east of the X-333 Building; Lot B, north of the X-530 Building; Lot C, south of the X-530 Building.

#### Entrance To X-326

Until construction in the X-326 Building is completed GAT employees will use the construction parking lot near the southwest corner of the X-326 Building.

The other portal is in the lobby of the X-100 Building and will be open during day shift office hours, 7 a. m. to 5 p. m., permitting employees in the X-100 Building to enter the building through the lobby.

"There will be no significant changes in the present management policy; however, inasmuch as the Corporation is entering into another phase of its operations, it undoubtedly will be necessary for the sake of efficiency to make certain organizational changes. By far and large these changes will have no substantial effect upon the employees. Where, and if it becomes necessary, as a result of the continuing program of re-evaluation, to enlarge or contract particular phases of work, the changes will be made in such a manner as to eliminate all possible disturbance to the employee and the other areas of the work.

#### Spade-Work Achieved

"The spade-work in establishing the Goodyear Atomic Corporation has been achieved. The process of consolidating and developing the efficiency that is characteristic of all Goodyear facilities has begun and will continue. The leadership shown by management and the efficiency of the administration as well as the employee teams has made possible the smooth transition of buildings and equipment from construction contractor to operating contractor and on into actual operations.

"It is anticipated that continued cooperation between the management and employees can only result in the continuation of former successes. Just as all of the employees have become a part of the community in which they live, so the Goodyear

(Continued on page 2)

### Employees Urged To Purchase U. S. Bonds By Payroll Deduction

The President of the United States has issued an executive order establishing an interdepartmental committee to promote savings through purchase of United States Savings Bonds.

The committee says the maintenance of stability in the life of the individual, the community, and the nation is well served by the widespread distribution of the national debt through the purchase of U. S. Savings Bonds.

All employees are invited to participate in the payroll savings plan by means of regular payroll deductions.

At present, nearly a fourth of Goodyear Atomic's employees have subscribed for bonds under the payroll savings plan.

This is a very easy plan.

To participate all you have to do is decide what amount you want to invest, then fill out the payroll deduction card which is as easy to obtain as dialing 2844. That is the telephone number of the payroll department.

You don't have to purchase a bond each payday. The payroll department will deduct regularly and in equal amounts from each pay any sum you desire . . . \$5, \$10, \$15, or \$1 for that matter. Bonds of \$25, \$50, and \$100 are purchased, respectively, for \$18.75, \$37.50, and for \$75.

When sufficient money has been accumulated to buy the bond request-

(Continued on page 3)

### Safe Driving Day Is To Be December 1

Safe Driving Day (SDD) for 1955, has been set for December 1, by President Eisenhower.

The effect of plant traffic on highway safety in the surrounding four-county area continues to be great. Employees of Goodyear Atomic can contribute to the success of the program by continuing to drive safely.

#### Gracia's Statement

A. J. Gracia, GAT's general manager, has issued the following statement in connection with the safe driving day:

"President Eisenhower has designated December 1, as 'Safe Driving Day.' Attention will be focused on highway traffic by all the public communications media for the 10 days preceding December 1, in an effort to call attention to the many accidents that occur on our highways.

"The employees of the Goodyear Atomic Corporation are already safety conscious, as is shown by the 2,515,455 manhours worked on the job without a lost time accident. I would urge you to extend this on the job safety consciousness to include off the plantsite activity so that all of us will drive with added caution in an effort to give our fullest cooperation to the President's proclamation of December 1, on 'Safe Driving Day.'

### New Agreement Between GAT-CIO Union In Effect

The wage agreement between Goodyear Atomic Corporation and the Oil, Chemical, and Atomic Workers, CIO, Local 10-689, has been ratified by the local Union membership and approved by the AEC.

The new pact, effective October 31, calls for an across-the-board increase of 12½ cents an hour, plus liberalization of certain contract provisions.

The agreement will run until April 29, 1957.

### Local 66 Ratifies Agreement

A wage agreement, effective November 14, has been ratified by Amalgamated Local No. 66 of the International Union, United Plant Guard Workers of America.

It calls for an across-the-board increase of 12½ cents an hour, plus liberalization of certain contract provisions.

The current agreement expires May 26, 1957.

### Gifts To Youngsters, Refreshments For All; R.F. Jones Is Chairman

Goodyear Atomic's third annual company-wide Christmas Party will be held December 17, at Waverly High School.

The all-day affair will get underway at 10 a. m. and continue until 6 p. m. The party is for all Goodyear Atomic employees and their families.

R. F. Jones, supervisor of the recreation department, has been named general chairman of the 1955 Christmas Party.

#### Committee Chairmen

Committee chairmen for the event are: J. R. Arndt, arrangement and presentation of toys; B. B. Bachulis, distribution of candy and oranges; T. W. Leary, entertainment; C. L. Jenkins, decorations and transportation; H. Watts, procurement; Dr. R. M. Andre, first aid; H. T. Scott, safety; C. L. French, parking; L. E. Fuller, publicity; F. E. Croxton, information; F. E. Pickens, tickets and refreshments. Local 10-689 representatives on the committee are Bill Oberle and Jim Jeffers.

General Manager, A. J. Gracia, along with division managers, will act as a reception and advisory committee.

#### Cartoon Movies

This year's Christmas Party should be even more successful for the children than last year because cartoon movies again will be presented.

Last year, due to construction at the high school, there was insufficient room to conduct movies such as when the first Christmas Party was held in 1953.

"By having cartoons again this year," Chairman Jones said, "employees will have more free time to visit with each other and get better acquainted."

In addition to the toys, there will be refreshments for everyone. The refreshments include free popcorn balls, soft drinks or punch, donuts and coffee. A bag of candy and an orange will be given to each child that attends the party.

The big Christmas tree and the

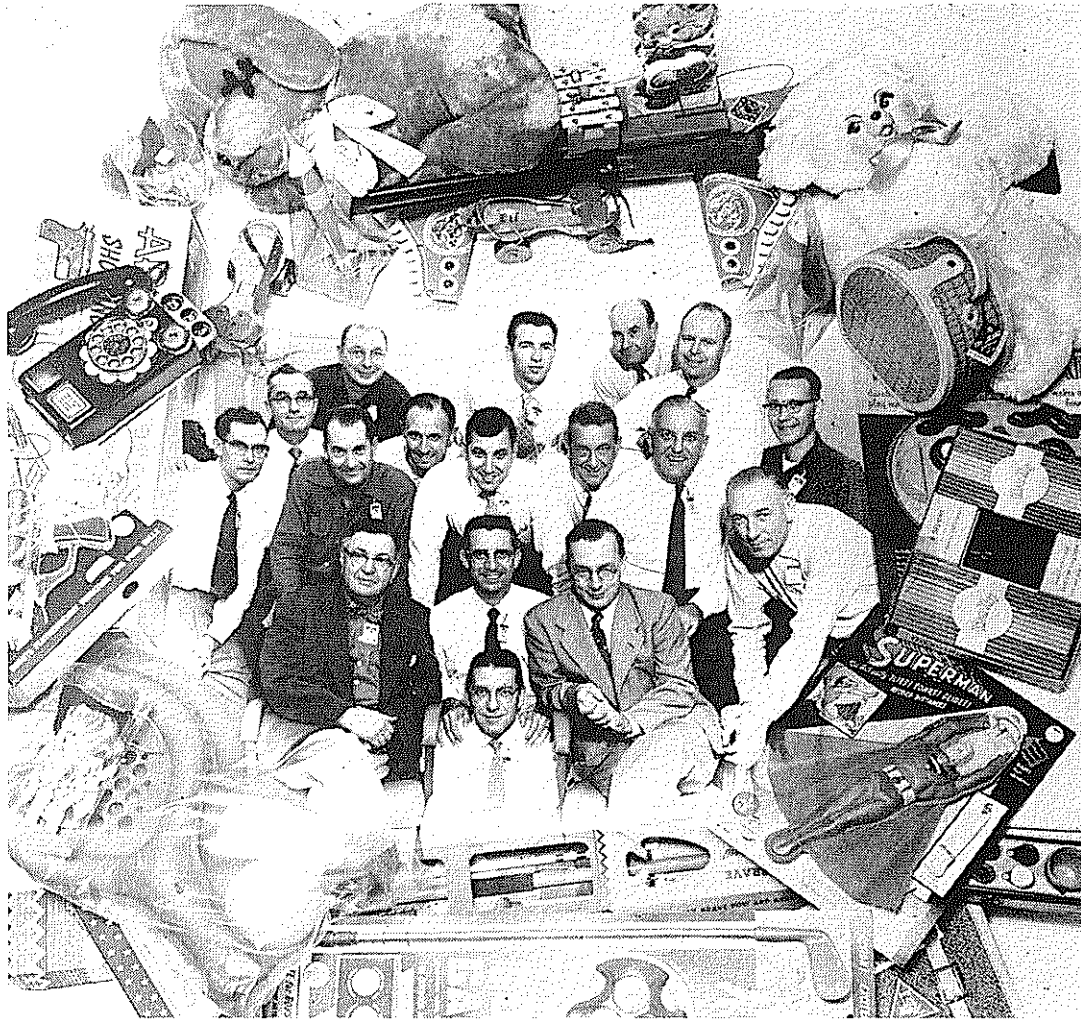
(Continued on page 2)

FOR THE REST OF YOUR LIFE... PAYROLL SAVINGS.

Buy U.S. Savings Bonds REGULARLY

### GAT Employees

Have Worked 2,515,455 Manhours  
As Of November 14, 1955  
Without A Disabling Injury



**TOYS AND THE COMMITTEE.** The above toys are just a few of the nearly 2,500 which will be given to children of Goodyear Atomic employees at the 1955 Christmas Party. The men surrounded by the toys are responsible for handling all the many details of this year's Christmas Party. First row, left to right, are R. M. Andre, M. D., Dick Hyland, who has his hands

on Fred Pickens' shoulders, Howard Caterson, and Clyde Jenkins. Next row, from left, are Fred Croxton, I. S. Gharky, Lloyd Fuller, Ben Bachulis, General Chairman Dick Jones, Art Wernecke, and J. R. Arndt. Back row are Bill Oberle, left, Howard Scott, Clyde French, H. Watts, and Jim Jeffers.

## Lou Hochberg—World Traveler, Raconteur, Sportsman—Receives 30 Year Service Pin

Louis D. Hochberg, shift superintendent for Goodyear Atomic Corporation, was awarded his 30 year service pin last month.

The award was presented by A. J. Gracia, GAT's general manager, at a luncheon of the operating committee.

Hochberg's career with Goodyear reads like a travel log. This, his sixth service pin, makes the sixth area where he has been so honored. Following the recent luncheon he said that he has enjoyed his work at GAT as much as any of his other assignments.

Hochberg, whose trademark is a fedora with the brim turned up in front and down in the back, received his first service pin—for five years duty—in Argentina. The second pin was awarded while he was in Akron, the third in Java, and the fourth in Singapore. His 20 year pin was earned while he was working at Goodyear's plant in New Bedford, Massachusetts, but the presentation was made in the Orient. His 25 year service pin was presented in Australia.

### Raconteur

Hochberg, who is a raconteur first class, started his career with Goodyear in Akron. He was there but a short time when he was transferred to Argentina where he was in charge of training. It was in Argentina that Goodyear began its first venture in a foreign speaking country.

Following this duty, Hochberg was recalled to Akron where he handled the apprentice schools, Goodyear Industrial University, the recreation program, and the Squadron training programs.

Java was the next duty to which Hochberg was assigned, and that as assistant plant manager. This was at the beginning of World War II. The then plant manager returned to the United States but was unable

to go back to Java because of State Department travel restrictions.

### Evacuation

Hochberg became plant manager and stayed until the country was overrun by the Japanese. He made his escape on an evacuation ship. While on board ship he met Helen Lewis, a nurse, who now also works for Goodyear Atomic.

That was the last time the two saw one another until 1953, when they met in the hallway at GAT's training building.

Hochberg's path led him back to Goodyear Akron where he was in charge of subcontractors during the early part of World War II. In the summer of 1943 he was transferred to New Bedford, Massachusetts. While there he helped in the start up of the plant in Woonsocket, Rhode Island.

### Singapore

Following World War II, Hochberg returned to Java to survey Goodyear belongings. It was while he was in Singapore that his 20 year service pin arrived from New Bedford.

The planned three week trip to Java became a nine month venture after which time he returned to Akron and arranged for the necessary equipment and materials to be sent to the Java plant. He returned to Java again in 1946 and stayed until May of 1948, at which time he returned to Akron as director of training for all of Goodyear.

He remained in Akron until No-

(Continued on page 3)

## CHRISTMAS PARTY

(Continued from page 1)

nearly 2,500 toys will be displayed in the gymnasium.

### Santa Claus

Santa Claus will arrive at 10:30 to greet the children. He will visit

with the GAT families all day.

A partition will be placed between the gymnasium and the auditorium, permitting the latter to be used for the continuous movies. There also will be continuous Christmas music during the party.

Gifts for the children have been

broken down according to age groups as follows: 1 to 3; 4 to 6; 7 to 9; and 10 to 12.

There is ample parking space adjacent to the high school, making it quite easy for employees to get into the building without walking any great distance.

## MANAGEMENT CHANGE

(Continued from page 1)

Atomic Corporation anticipates its successful integration as a successful operating contractor into the overall program of the Atomic Energy Commission."

### January 1

Gracia will return to the Goodyear Tire & Rubber Company in Akron, January 1, 1956, as manager of research and development.

Effective on the same date, Francis, manager of GAT's development engineering division, will assume his new duties as general manager of Goodyear Atomic.

Francis, previous to his assignment with GAT, was manager of the Goodyear Synthetic Rubber Company plant in Houston, Texas, one of the largest of the government's synthetic rubber plants, and one which is now owned by Goodyear.

During World War II, and at the time of the development of the synthetic rubber program, he was active on a number of technical committees sponsored by the Rubber Reserve Board.

### Texas A & M Graduate

Francis, a native of Texas, joined Goodyear immediately following his graduation from Texas A & M, in the company's chemical engineering pilot plant. He is a member of the American Institute of Chemical Engineers.

Mr. and Mrs. Francis make their home at Lake White.

Gracia joined Goodyear on research assignments following his graduation from Massachusetts Institute of Technology. Later he was transferred to the chemical engineering program for the development of synthetic rubber.

Following World War II, he was in charge of the company's new chemical engineering laboratories and was assigned to the vice president's office.

### In Research

Gracia, at the time of his appointment to the post of general manager of the newly formed Goodyear Atomic Corporation in September, 1953, held the position of assistant manager of research and development in the parent company.

Gracia is a member of the board of the Chillicothe YMCA, a trustee

of Defiance College, a member of the UCDS board of directors, the Education Council of Massachusetts Institute of Technology, and the Advisory Committee of the Advance Management Program at Harvard University. He is a member of the American Chemical Engineers.

A native of Cambridge, Massachusetts, Gracia, and his wife Josephine, and their daughters, Judith and Janet, have made their home in Chillicothe.

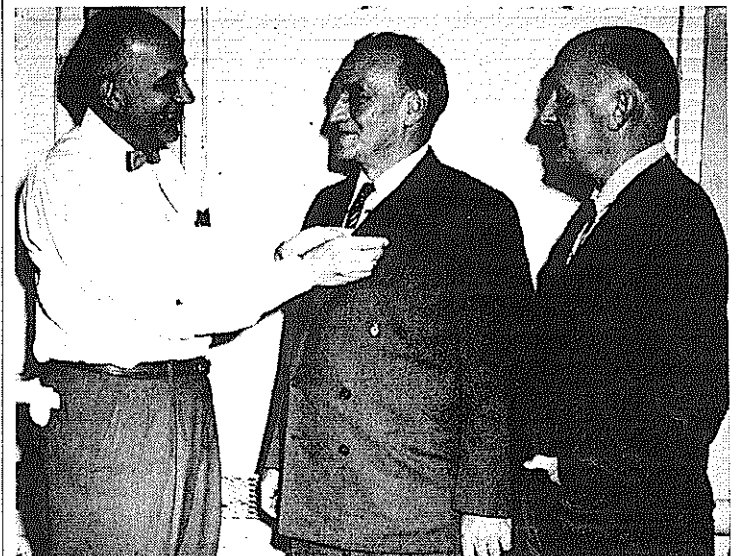
## Employee Commended For His Efforts In Finding Lost Ring

A janitor of Goodyear Atomic Corporation has received a commendation for his efforts in finding a lost wedding band earlier this month.

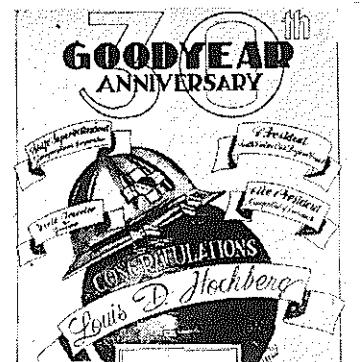
The employee, C. M. Smith, found the ring in a men's restroom of the X-100 building after it was reported lost by J. A. Lecky, Department 101.

Smith found the ring by going through a waste basket full of paper towels after he had been notified that the ring had been lost.

Smith received the commendation for his effort in a letter from his supervisor, B. M. Haas.



**THIRTY YEARS OF SERVICE.** That is the record of Louis Hochberg, center, as he receives his service pin from A. J. Gracia, left, GAT's general manager. G. H. Reynolds, manager of production, looks on. The accompanying sketch depicts the areas Hochberg has served with Goodyear during his 30 year career. The drawing was done by Ed Hartnett, Department 231.



# THE WINGFOOT CLAN



**ATOMIC EDITION**

THE BEST IS YET TO COME

Published monthly in the interest of employees of the Goodyear Atomic Corporation.  
Office: X-100 Building, Second Floor, South Wing  
Telephone 2165

## HATS OFF TO THE EMPLOYEES

Another impressive safety record is being compiled by employees of Goodyear Atomic Corporation. For the second time within GAT's short history employees have worked over two and a half million manhours without a lost time accident.

There are several reasons for this record. The primary one is the fact that employees are careful.

There are many, many opportunities for employees to become involved in an accident and there have been many close calls. Think, if you will for one minute, of some of the easy ways in which it is possible to get hurt—tripping over a chair, falling off a ladder, being involved in motor vehicle accident, and perhaps chemical burns.

Safety is a joint responsibility of management and the employees. It is necessary for management to provide adequate safety devices. Employees must contribute their share by working as carefully as possible. One careless act or one careless minute can cause considerable pain and suffering.

The record that has been compiled by GAT employees is a tribute to them. They have demonstrated that they can go for months without a disabling injury. There is no reason for an interruption of this fine record.

## Officers Elected By Newly Formed GAT Women's Social Club; Plan Dance

Mrs. Paul Benner, secretary to G. H. Reynolds, was elected first president of the recently formed club of Goodyear Atomic Corporation's women employees.

Elected to serve with her for the coming year were: Wilma Redden, vice president; Mary Frances Swick, secretary; and Marian Shawkey, treasurer.

Mrs. Benner says any woman employee of Goodyear Atomic is eligible for membership. The next meeting is November 30, after work, in Conference Room 310 of the X-710 Building.

Mrs. Benner said tentative plans called for a business meeting once

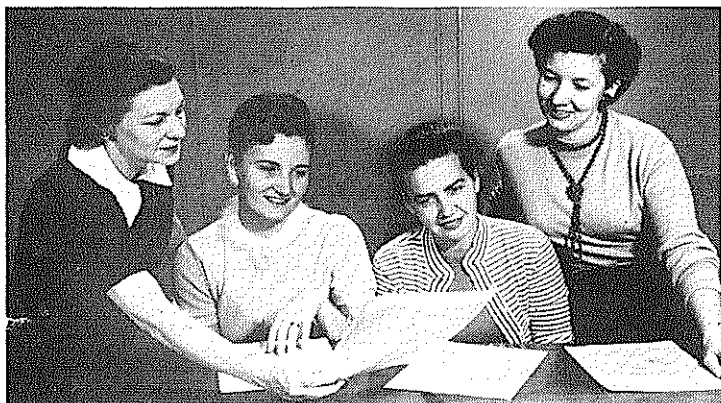
a month and several social events during the course of the year.

The first of the social events has been scheduled for December 17. At that time the club will hold a Christmas dance at the Elks City Club for its members and guests.

Mrs. William Sell, dance committee chairwoman, said dancing will be from 10 p. m. until 2 a. m. A buffet supper will be available from 11:30 until 2. Cost is \$3.50 per couple.

Others serving on the committee with Mrs. Sell are Betty Carter, and Katherine Kinker.

Mrs. Benner said dues for the club will be \$1 a month to be paid in quarterly installments.



NEW OFFICERS of the women employees club are, left to right, Alice Benner, Wilma Redden, Marian Shawkey and Mary Frances Swick.

## SAVINGS PLAN

(Continued from page 1)

ed by the employee, the amount is automatically invested in Series E bonds. The bonds earn interest at an average of three percent computed

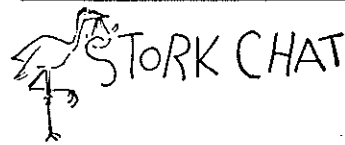
semi-annually when held to maturity.

If you decide not to cash the bonds at the end of maturity, you can keep them for another nine years and eight months, which would mean a return of eighty percent of the original investment.



A LARGE TURNOUT MARKED the first of the technical seminar series launched last month by Goodyear Atomic. The first seminar was on "Fluorine Generation and Development." M. R. Hertz, of the laboratory division, delivered the lecture. The meetings are held in the lecture room in the laboratory building.

## TECHNICAL SEMINAR SERIES BEGUN; PLANT PROBLEMS TALKED



Mr. and Mrs. Giles Kauffman, (Department 614), son, Michael Lynn.

Mr. and Mrs. Norman Reiter, (Department 611), daughter, Teri Lynn.

Mr. and Mrs. M. J. Mullens, (Department 243), son, Terry Lee.

Mr. and Mrs. D. H. Lowder, (Department 243), son, Stephen Lee.

Mr. and Mrs. Robert B. Callihan, (Department 712), son, Kevin Michael.

Mr. and Mrs. Myron McGhee, (Department 644), daughter, Elizabeth Ann.

Mr. and Mrs. Dennis C. McCall, (Department 852), daughter, Patricia Elaine.

Mr. and Mrs. Kenneth E. Petrey, (Department 725), daughter, Linda Jo.

Mr. and Mrs. Robert L. Phillips, (Department 723), son, Mark Robert.

Mr. and Mrs. Clifford L. Kinney, Jr., (Department 351), son, Rickie James.

Mr. and Mrs. David R. Markley, (Department 102), son, Bruce Le-land.

Mr. and Mrs. Denver Radcliff, (Department 614), son, Jeffrey Scott.

Mr. and Mrs. Don Lyon, (Department 622), daughter, Leslie Jean.

Mr. and Mrs. Francis Sourdes, (Department 623), son, Mark Ellis.

Mr. and Mrs. Wallace Van Horn, Jr., (Department 812), daughter, Linda Terrill.

Mr. and Mrs. Charles W. Hill, (Department 814), daughter, Anita Louise.

Mr. and Mrs. L. Scaggs, (Department 243), son, Daniel Lee.

## Mrs. Armbrister Elected President Of GAT Club

Mrs. Ralph W. Armbrister was elected president of the Goodyear Atomic Women's Club of Portsmouth at the November meeting.

Others elected to serve with her the coming year are: Mrs. James P. Glenn, vice president; Mrs. Gerald J. Shane, secretary; Mrs. John Zoellner, treasurer.

The members also adopted the constitution.

It was decided that the club will meet the second Tuesday of each month at the Hotel Hurth.

A Christmas dinner will be held December 13, at which time the new officers will be installed. Time for the dinner is 6:30 p. m.

Reservations are to be made with Mrs. Robert Adams, telephone 6-8931, or Mrs. William Linville, telephone 6-2076.

## HOCHBERG

(Continued from page 2)

ember 1949 and then was transferred to Australia, where he remained until early 1953. He moved that year from Australia to Southern Ohio where he took up his present duties with GAT.

Hochberg, in his career with Goodyear, has helped to start four plants—Argentina, Java, Woonsocket and Goodyear Atomic—and helped change the New Bedford plant from textile to rubber production.

### Fine Display

His favorite sport is dry-fly fishing and grouse hunting. Hochberg has one of the finest displays of artificial fly bait in the United States. It numbers over 2,000 flies.

"I'm enjoying this assignment," Hochberg said, "as much as any I've ever had." And why? His answer: "It's the best fishing and hunting area that I have found!"

Hochberg and his wife, Gladys, recently celebrated their 33rd wedding anniversary at their home in Jackson.

A technical seminar program has been launched at Goodyear Atomic Corporation.

The purpose of the seminar series is to present summaries and to discuss problems of gaseous diffusion and related operations. Speakers for seminars are selected by a technical seminar committee composed of employees of the laboratory and development engineering divisions.

### Committee Chairman

S. D. Schneider is chairman of the committee which has as its members, F. E. Woltz, Andrew Sherockman, G. B. Grable, and H. N. Malone.

"The seminars are informational in nature," Schneider said, "and are set up for formal technical presentations by individuals who are qualified to discuss specific subjects."

He said the talks are on specific or generalized plant problems, and are not designed to present the type of information gained from manuals or textbooks on the subject.

Announcement of the seminars, which are held in the lecture room of the X-710 building, are sent to plantsite supervision giving the scope and subject of the talk. This permits the various subdivisions to schedule their men who would benefit from the presentations.

The seminars tentatively have been scheduled for the first week of each month. It is planned to put the talks in written form for reference purposes. The seminar takes one hour, including the discussion period following the lecture.

## Technical Paper For Metals Group Co-Authored By Beu

A technical paper co-authored by an employee of Goodyear Atomic Corporation was presented last month at the National Metal Exposition and Congress held in Philadelphia.

The paper, "Some Effects of Metal Removal and Heat Treatment on the Surfaces of Hardened Steel," was written by Karl E. Beu, supervisor of physical measurements, and Donald P. Koistinen, of General Motors Corporation.

Beu did his work on the paper while he was employed by General Motors.



## Austin-Wingo

Ivy Myrtle Austin, of Chillicothe Route 2, and Mack R. Wingo, Department 426, were married recently. They are living north of Jackson.

Knowledge, it is said, is what you learn from others; wisdom is what you teach yourself. You need both to live safely and well.



## Inspectors Take Grid Honors On 6-0 Record

The Inspectors, captained by Sonny Ross, won the league championship of Goodyear Atomic's touch football league in Portsmouth. They compiled a record of 6 wins and no defeats.

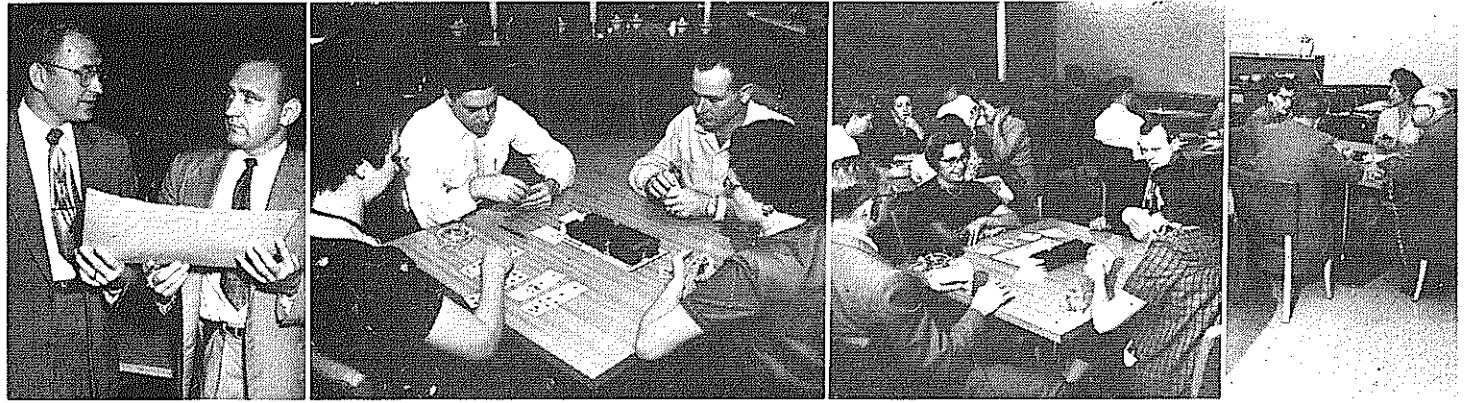
The Padazzlers finished in the runner-up position, captained by Ollie Vita. Their record was 3 wins, 1 loss, and 1 tie.

Finance, captained by John Johnley, won 2, lost 3, tied 1.

Jim Gedra's All Stars failed to get in the win column.

Jim Scott, of the Inspectors team, was the league's leading scorer with 11 touchdowns to his credit.

Dick Hyland, of the recreation department, commended the players for the fine manner in which they conducted themselves while on the field.



## Basketball Play To Start Next Month; Must Sign Now

Plans are being formulated now for the GAT sponsored basketball league in the National Guard Armory, Portsmouth. The recreation department has announced that there is room for more teams in the league.

It is anticipated that this league will be conducted the same as last year, playing every Wednesday night, beginning at 6:30 p. m.

Play probably will begin December 7, and, depending upon the number of teams, should finish the first or second week in March. This time schedule includes the tournament.

Interested basketball players should get in touch with the recreation department to make sure that they have an opportunity to get on a team.

## Mrs. Crow Elected President Jackson GAT Women's Club

Mrs. L. M. Crow was elected president of the Jackson Goodyear Atomic Women's Club for the coming year.

Elected to serve with her were: Mrs. Karl Crawford, first vice-president; Mrs. William Sydnor, second vice-president; Mrs. John Earner, recording secretary; Mrs. Trevor Davis, corresponding secretary; and Mrs. Paul Davis, treasurer. Mrs. Warren Farmer was elected as assistant secretary-treasurer.

## Taulbee Elected Officer Of Portsmouth East Booster Club

Tom Taulbee, Department 521, was elected vice president of the Portsmouth East High School Boosters Association at the reorganizational meeting held recently.

Taulbee said the purpose of the association is to back the various athletic events of Portsmouth East High. The club meets each Monday.

He said the association is now conducting its annual membership drive. Any one interested in becoming a member can get additional information from Taulbee.

DUPLICATE BRIDGE is a popular recreational pastime for many employees of Goodyear Atomic Corporation. This is the second year for the two clubs, one in Waverly and one in Portsmouth. The Waverly bridge group is shown in the top layout and the Portsmouth club in the lower series of pictures. Directors of the Waverly club are Charles Josifek, left, and Leo Ziemiak. Left to right in the second picture are Mrs. Max Hudgins, Robert Nimitz, Hudgins, and Mrs. C. W. Josifek. Several of the players can be seen in the third picture while in the fourth picture are, left to right, L. P. Zdara, back to camera, Mrs. F. S. Coyne, Mrs. W. H. Taylor, and Coyne.

Directors of the Portsmouth club are Gus Deitel, center, and Bob Packard, Mary Lee Petry is secretary of the club. Employees shown in the second picture are Milly Dunn, center, and Gloria Smith, to the right. Packard and Pat Hankins are shown in the third picture, and Ann Petry, facing camera, in the fourth picture. The Portsmouth club meets at 7:15 p. m. on Wednesdays at Harold's Restaurant. The Waverly group meets at 7:30 p. m. on Thursdays at Ziemiak's home, located on George White Boulevard, Lake White. Both clubs are affiliated with the American Contract Bridge League.

## Plan Volleyball League

The YMCA of Portsmouth is making plans to conduct a city-wide volleyball league this year. If enough interest is shown by employees, GAT would sponsor a volleyball team in the YMCA league.

If you are a volleyball enthusiast, contact the recreation department, phone 2158. Enough interest must be shown before the recreation department can go ahead and make any plans.

## WANTS HUNTING PARTNER

Robert Parsons, Department 351, is interested in finding a party or parties to go deer hunting November 28.

During the past five seasons, Parsons has bagged four deer on hunting trips to Greenbriar County, West Virginia.

Anyone interested in going on the hunting trip, which will be from November 28, to December 3, should get in touch with Parsons on plant telephone 3213.

## Final All-In-One Report

Final report of the All-In-One Campaign is — from cash, pledges and the corporation gift—\$37,839.30.

Employee contributions totaled \$26,839.30. The other \$11,000 was donated by the corporation.

Worry is like a rocking chair—gives you something to do, but doesn't get you anywhere.

## Employee's Daughter Named Homecoming Queen At McClain

A lovely black haired, black eyed, high school beauty, the daughter of a Goodyear Atomic employee, presided at the Homecoming of the Greenfield McClain — Columbus St. Charles football game.

The queen, Miss Carolyn Tudor, is the daughter of H. F. (Doc) Tudor, Department 521.

Miss Tudor, a 5' 4" senior weighing 117 pounds, was elected queen by a vote of the student body of McClain High School. McClain won the game 20 to 19.

## HOCHBERG ELECTED

Louis Hochberg, Goodyear Atomic Corporation shift superintendent, is the new president of the Southeastern Ohio Regional Council.

Hochberg succeeded Wayne Foster of Gallipolis, as president.

Purpose of the Council is to promote the advantages of Southeastern Ohio, both industrially and recreationally. Currently there are eight counties represented by the council, with a new one to become represented this month.

Taking office with Hochberg at the installation ceremonies in January will be: Robert Byers, of Athens, first vice president; George Halfinger, of Gallipolis, second vice president; Bart Hall, Jr., of Logan, third vice president, and Emmett Conway, of McArthur, as treasurer.

## Team Standings In GAT Bowling Leagues

PORTSMOUTH MEN'S LEAGUE		WAVERLY MEN'S MONDAY LEAGUE	
TEAM	POINTS		
Groovers	27	Power	17
Pin Busters	26	Laboratory	16
Atoms	26	Seven Elevens	13
Jets	24	Mechanics	10
Bloopers	23	WAVERLY MEN'S WEDNESDAY LEAGUE	
Neutrons	20	Seven Elevens	27
Cannon Ballers	19	Splitters	20
Strikers	19	Engineers	19
Alley Cats	17	Laboratory	18
Wapo	16	Accountants	18
Pics	16	Development	15
Creepers	10	Chemical Operators	15
CHILLICOTHE MEN'S LEAGUE		Cherry Pickers	12
Recreation	27	JACKSON WOMEN'S LEAGUE	
Ind. Relations	24	Alley Cats	9
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## Reports Good Catch

Joe Flowers, Department 241, had quite a successful fishing trip recently.

He reports a catch of more than one hundred various salt water fish from the Atlantic Ocean, while he was on vacation at Surf City, North Carolina.

The man who continually skates on thin ice finally ends up in hot water.

Goodyear Atomic Corporation  
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