THE BEST IS YET TO COME

VOLUME II

PIKE COUNTY, OHIO, WEDNESDAY, NOVEMBER 10, 1954

All-In-One Raises \$29.343 Final tabulations of the All-In-

One Campaign shows a total of

\$29,343.75. GAT donated \$5,000.00

and the remainder was raised by em-

to the four areas in the following

The money will be distributed

Scioto County, 46%; Ross Coun-

ty, 23%; Pike County 19%; Jack-

NUMBER 2

November 16, 17 Dates For NLRB Election

vision.

A National Labor Relations Board election will be held on November 16, and 17, in the X-720 building to determine whether or not certain hourly rated GAT employees will select a union as a bargaining agent.

The election will be held between the hours of 7 a.m. and 9 a. m. and 2 p. m. and 6 p. m. each

This election will be conducted by the NLRB for all hourly rated employees (including fire fighters) but excluding the police department and laboratory division. Eligible hourly employees will have the opportunity to cast their ballot for the CIO, AFL, or NO union.

GAT Neutral

GAT's position has been one of consistent neutrality in regard to union representation. Management strongly urges that each employee eligible to vote in this election cast his ballot.

It is extremely important that, should a bargaining agent be selected, this agent be selected by a representative expression of those people eligible to vote.

Determine Vote Eligibility

At a preliminary meeting conducted by the NLRB at the Scioto County Courthouse November 4, attended by representatives of GAT management, the United Gas Coke & Chemical Workers of America, CIO, and the Pike County Atomic Trades Council, AFL, it was determined that the hourly rated employees as noted above, who were on the payroll as of October 31, would be eligible to cast a ballot.

Factories Establish Safer Work Records

According to final estimates from the Bureau of Labor Statistics, the frequency of disabling work injuries in 1953 dropped six percent to a new low record among manufacturing industries.

For each million man-hours worked during 1953, only 13.4 work injuries were suffered. The previous record, established in 1952, was 14.3 injuries per million man-hours.

New Low

And BLS figures indicate a continued improvement in the safety record of manufacturing industries. During the first half of 1954 each month established a new record low, and the first half altogether turned up 17 percent fewer injuries than the same period last year.

Industry-by-industry, the lowest number of injuries recorded in 1953 (Continued on page 2)

Agreement was reached at the hearing to exclude all hourly employees in the police department and the laboratory division and all salaried employees.

Management urges all employees eligible to vote to consider thoroughly the issue at hand and to exercise their right to participate in the NLRB election next Tuesday and Wednes-

Ten years of service by Dr. Frank

Woltz was climaxed November

1, when he was awarded his ser-

vice pin by D. H. Francis, manager

of the development engineering di-

Woltz, supervisor of analysis and de-

sign, in the presence of several of his

Corporation February 16 from Good-

year Tire & Rubber Company, Ak-

ron, where he was compounder, Sr.

He came to Goodvear Atomic

The pin was presented to Dr.

Dr. Woltz Awarded 10 Year Service Pin

plovees.

son, 12%.

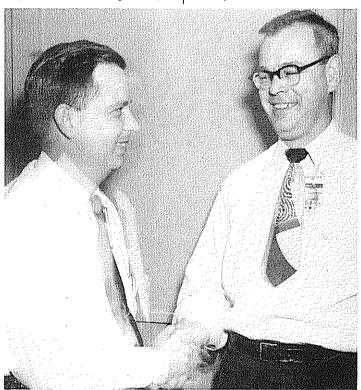
In Akron

Prior to that, he was at Goodyear Synthetic Rubber Co., Akron.

Dr. Woltz received his B. S. degree at Bethany College in West Virginia and then attended Iowa State College for a year.

His master's degree and PhD. degree in chemistry were received at the University of West Virginia.

Dr. Woltz, his wife, Jean, and two children make their home in Waverly.



FRANK WOLTZ is all smiles as he receives his 10-year service pin from D. H. Francis, manager of the development engineering division. Woltz is supervisor of analysis and design.

TWENTY GAT EMPLOYEES TAKE EXTENSION COURSE

Twenty employees of Goodyear | at Ohio University. Atomic Corporation have enrolled in a special course taught by Ohio University.

The course, "Symmetrical Components", is taught at Waverly High School at 5:30 p. m. on Mondays by Dr. Roger Quisenberry, Assistant Professor of Electrical Engineering plantsite taking the course.

Three graduate credit hours will be given for the complete course and the cost is \$10 per credit hour. In addition to Goodyear Atomic employees, most of whom are concerned with electrical engineering, there are several other men employed on

XMAS PARTY TO BE AT WAVERLY

Effective As Of Jan. 1, '54; Cost Paid By Corporation

Management is pleased to announce that, after lengthy consideration, agreement has been reached on an employees pension plan which is retroactive to January 1, 1954.

The GAT pension program is based on general Goodyear company policy and is in line with the pension plans in effect at other Goodyear plants.

It was necessary to finalize details of the pension plan with the Atomic Energy Commission before officially announcing the plan as effective at

Age 65 Normal Retirement

Under the plan, normal retirement is at the age of 65 with 25 years service. To be eligible for the minimum retirement 15 years service at the age of 65 is required. Early retirement is possible at the age of 55 with 20 years service.

This plan is entirely financed by the company. There is no cost to the individual employee.

Retirement benefits under the plan are in direct proportion to the total earnings of the individual during the course of his entire employment. Qualifications for retirement are based on continuous service as reflected in the company records.

Details of the pension plan will be incorporated in a booklet which will provide all employees with the pertinent information.

GAT Employees Have 294 Days Without A **Lost Time Accident**

Goodyear Atomic Corporation, as of November 1, has worked over two and one-half million man-hours without a lost time accident. That's 294 days from January 11 to November 1 without an accident.

The best record achieved to date by an operating plant in the AEC program was in the Hanford Works in Washington, which worked approximately five and one quarter million man-hours without a lost time accident.

K-25 Best Safety Record

The best safety record for a gaseous diffusion plant is held by the K-25 plant at Oak Ridge, which

(Continued on page 2)

GAT Pension Plan To Be | Committee Chairmen **Named For Big Event**

Goodyear Atomic Corporation's 1954 Christmas Party will be held on Saturday, December 18, in the Waverly High School gymnasium.

Division managers, along with GAT's general manager, will act as the reception and advisory commit-

Superintendents will serve as the committee chairmen for the big Christmas Party, which is an annual event throughout the Goodvear organization. L. E. Fuller will be general chairman and R. F. Jones cochairman.

Other Committee Chairmen

Others serving are J. R. Arndt, arrangement and presentation of toys; N. H. Hurt, 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; J. F. Hogan, parking; F. E. Croxton, publicity; J. H. Ake, tickets and identification; and A. H. Wernecke, refreshments.

Party For Everyone

The big party will be held all day and is open to everyone in the GAT organization and his family. Children whose parents work at GAT will be presented with a Christmas toy as well as candy and

Santa Claus is expected to arrive early and be on hand when all the youngsters arrive.

There also will be games for the children and refreshments for the adults.

MARANVILLE PRESENTED FIVE YEAR SERVICE PIN

A five-year service pin was awarded to A. Glenn Maranville, Jr., last month.

The pin was presented by Dave James, supervisor of computing, uranium control sub-division.

A native of Akron, Maranville served three years in the Air Force, attended Akron and Kent State Universities. He joined Goodyear in 1949. He worked with IBM machines in factory payroll department, Plant 1, Akron, and later in the efficiency department.

He was transferred to Goodyear Atomic Corporation in April, this year. His wife, Pat, also is employed by GAT in the finance division.

Maranville is a member of the Masonic Lodge in Cuyahoga Falls. They live in Jackson.

CAFETERIA CONTRACT AWARDED BY GAT TO SLATER SYSTEMS OHIO, INC.

Open 0700-0730 And 1130-1300

The 380 seat all-new Goodyear Atomic Cafeteria was opened to employees November 1.

The contract to operate the ultramodern eating establishment was awarded by GAT to Slater Systems Ohio, Inc.

Elmer Henricson was transferred by Slater from a Pennsylvania establishment to operate the new cafeteria, located in the X-102 building here. Administrative cafeteria operations for GAT is a responsibility of the industrial relations division through the office of the superintendent, personnel services.

The Slater System operates 282 industrial cafeterias, including the construction cafeteria at the Paducah (Kentucky) gaseous diffusion plant.

Hours Cafeteria Open

Hours for the new eatery are from 0700 to 0730 and from 1130 to 1300.

No service will be available at other than the above hours except by special approval by the superintendent, personnel services.

The cafeteria has an interior color scheme of yellow and gray. From the windows up to the ceiling, which is white, the walls are yellow. From the windows down to the floor the color is gray. A gray design is the motif for the tile floor.

Well Equipped

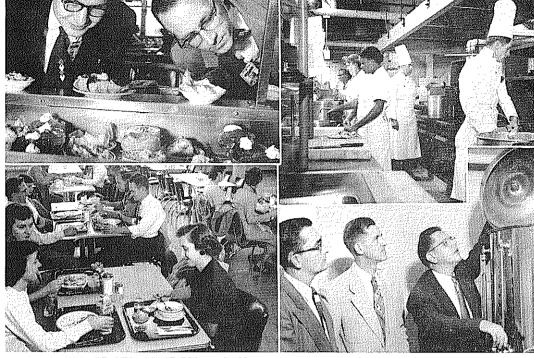
The cafeteria is very well equipped and is complete with its own bakeshop, four walk-in refrigerators, a meat prepartion room, a salad room and a private dining room.

There are two complete serving lines. Soups and sandwiches are available as well as full course meals.

The tables and chairs are green in color and are new as is the glassware, the stainless steel knives, forks and spoons, and other equipment. Some of the tables seat four persons and others six.

Influence is a thing you think you have until you try to use it.—Steve Cochran.





THE GOODYEAR ATOMIC CAFETERIA in building X-102, eagerly awaited by the "lunch-box and thermos brigade," was placed into operation on November 1. Upper left shows W. C. Broce, left, and O. E. Gleim inspecting the salad array. Chief Hans Liebscher (background, upper right) tests the soup consistency. S. D. Shelton is in the foreground as (left to right) Beulah

Brand, Myrtle Ray and Daisy Lowe prepare the entree. GAT employees sample their first meal in lower left photo and (lower right) Elmer Henricson, cafeteria manager, explains operations of the coffee urn to D. W. Doner, center, and George Zoellner of the industrial relations division.

GAT SAFETY RECORD

(Continued from page 1)

worked 3,113,059 man-hours without a lost time accident. The other Carbide and Carbon Chemical Company plants at Oak Ridge, X-10 and Y-12, have each exceeded three million man-hours without a lost time accident.

The significance of GATs achievement is more readily understood when the two and one half million man-hours are translated into a picture of one employee working 40 hours a week, 52 weeks a year for over 1,100 years, without suffering a lost time injury on his job.

Safety Records Made By All

The safety department, in releasing this figure, says it is important to recognize that safety records are never made by one person.

"They represent the combined efforts of many people, each doing his job safely, intelligently and in cooperation with his fellow employ-

"This spirit and this attitude are the basic ingredients that have made our safety achievement possible. Let us therefore, resolve at this time to continue the good work and thus make our Thanksgiving holiday last all through the forthcoming year and the years ahead."

FACTORY SAFETY

(Continued from page 1)

was 1.7 per million man-hours in the manufacture of synthetic fibers. The greatest decrease in the injury rate occured in petroleum, where the average frequency of disabling injuries dropped 16 percent in 1953 from the figures recorded in 1952. But 31 industries had five percent more increases in the injury rates.

Check Your Winter Driving Habits

With the arrival of winter it is time for us to take a closer look at the auto accident problem, especially in connection with the government owned and the company owned vehicles we operate.

The comparatively safe driving conditions prevailing during the summer season may result in a relatively careless attitude on the part of car operators so that we are not in the right frame of mind to approach winter driving hazards with the proper degree of caution.

Right Attitude

A man who has the right attitude, mixed with a little caution, will have fewer accidents than the fellow who just "wants to get by" and thinks it won't happen to him.

35 MPH Not Always Safe

Accident reports with such notations as: "Skidded on icy road", "hit icy shoulder of road", "car failed to stop—went into skid", "snow obscured vision", and many others mean that car operators are not thinking of their safety or the safety of other drivers. During the winter driving season you often will find that a so-called safe speed of 35 miles per hour, or even less, is not a safe speed on a wet, icy road.

The National Safety Council says rear-end collisions are responsible for 42 percent of all motor vehicle accidents. This type of collision is prevalent during the winter season and can be easily avoided by following a few simple rules of safety:

Stay a safe distance behind to permit a safe stop.

Leave space in feet equal to thrice speedometer speed (20 MPH equals 60 feet).

Travel vehicle length for each 10 miles of speed.

Check road conditions as they change the safe following distance.

Watch for cindered intersections—the car ahead may be on cinders and you are not.

Try to avoid sudden or unnecessary stops.

Use rear view mirror.

Give stop signal when stopping, as far in advance as possible, so as to help cars in back of you.

Cause Of Wrecks

Excessive speed, speed too fast for conditions, following too closely, failing to yield the right of way and improper passing contribute to the car accident record during the winter months.

Your complete cooperation can make this safety program possible, but only if you operate your vehicle with full observance of the laws and with caution.

Three Men, Two Women Are Halloween Contest Winners

Carl Weekley, Charlotte Jones, Sidney Shenker, and Mr. and Mrs. R. D. MacDonell were judged as having the best costumes at the Halloween Dance and Party given by the employees of the industrial relations division.

Weekley's costume was the most comical. Mrs. Jones' was the most original. Shenker's the fanciest, and Mr. and Mrs. MacDonell the best costumed couple.

Nearly 100 persons attended the party which was held last month at Lake Margaret.



Besco-Smrekar

Ivadell Besco, daughter of Mrs. Theasel Besco, of Portsmouth, and Eugene F. Smrekar, of Waverly, son of Mr. and Mrs. J. E. Smrekar, of Superior, Wisconsin, will be married this month.

The wedding will be held at the Central Christian Church, November 24, Portsmouth.

Ivadell is employed in the cashier department of Goodyear Atomic Corporation.

Smrekar is employed as a foreman on the railroad system here at plantsite operated by Peter Kiewit Sons' Co.

Ivadell, a graduate of Portsmouth High School, was employed by the Ohio Consolidated Telephone Company prior to her employment here.

Smrekar previously was in the Air Corps for four years.

They will make their home in Portsmouth.

Holmes-Howard

Churlene Saunders Holmes, daughter of Mr. and Mrs. J. H. Holmes of Cincinnati, and Charles Howard, son of Mrs. Mary E. and the late Charles A. Howard, of Bidwell Route 2, will be married November 20 in the Trinity Baptist Church, at Madisonville, a suburb of Cincinnati.

Howard is a graduate of Rio Grande College with a major in biclogy. He is employed in GAT's production division.

Churlene attended the University of Cincinnati for two years following her graduation from a Cincinnati high school.

Lutz-Darragh

Carole Lutz, employed in the stores department of Goodyear Atomic Corporation, and Harold Darragh, also employed by GAT, were married last month.

Mrs. Darragh is the daughter of Mr. and Mrs. Albert Lutz of Lucas-ville Route 4.

The newly-weds are living in Stockdale.

Service News

The following addresses were received during the last month from our GAT employees who are now in Military Service:

2nd Lt. Sidney O. Davis AO2204465 3609th Student Squadron

3609th Student Squadron Box 1137

Ellington Air Force Base, Texas Pvt. William E. Foster

c/o Mr. Leo DeSpain Valley Station, Kentucky

SAFETY CONCERNS EVERYONE

Published monthly in the interest of employees of the Goodyear Atomic Corporation. Office: X-100 Building, Second Floor, South Wing Telephone: 637

LET'S GIVE THANKS

November 25 is Thanksgiving Day and, despite all the problems that beset our great country, every American can offer gratitude to God for the generous blessings enjoyedease, plenty, health, prosperity to mention but a few.

America is a great country and we are very proud to be a part of it. There isn't, in our firm belief, another country on the face of this world that is as great.

Perhaps most of us haven't had what we call "smooth sailing" all the time, but we should glory in our trbulations because it often happens that they contribute more to our lives than our comfortable blessings.

We have realized that sorrow makes us sympathetic, that pain leaves a deposit of patience in our lives, that criticism compels us to check up on ourselves, that disappointments have a tendency to keep us humble, that false friends convince us of the value of true friends, that honest labor invests our pay with meaning.

There have been many technological developments since the founding of our country that have contributed greatly to the ease of living. And, undoubtedly there are many more things to come.

Along with the developments in the fields of technology have come advancements in other phases of human endeavor. Wonderful progress has been made in educational opportunities. Great developments have been made in medicine and surgery, and great has been the advancement of man's attitude towards his fellow man.

The latter was witnessed here at Goodyear Atomic Corporation only last month when a whopping \$24,000 plus was donated by GAT employees to the "All-In-One-Campaign."

When that day arrives to give Thanks, reflect on the many fine things that we have and ask yourself, "Would we want to live anywhere else?"

We believe your answer, like ours, will be a healthy NO.

<u>``</u> Security

countries, now controlled by the communists, have lost their sovereignty as a result of internal disorder and collapse. In these countries, this was caused by the infiltration of communists who gained key positions and then paved the way for the countries to be dominated by the Cominform.

Infiltration is a dangerous threat to America and its atomic energy program. It is not only dangerous ecause of the unwanted people who enter but for the spread of subversive literature, the undermining of morale, and the corruption of morals. Due to our security program, these dangers are much less likely to be encountered at plantsite than they are in communities where we live.

Activity In Local Communities

It is logical to assume that subversives, unable to infiltrate our plant, would then attempt their fifth column activities in surrounding communities through social clubs, High School auditorium.

It has been noted that all of the | religious activities and political groups. They would probably attempt to sow discontent among employees through rumors, literature, and propaganda.

Our employees must be alert to infiltration in any form both in and away from the plant. We must realize that we are prime targets of subversives and that efforts will be made to influence our thinking. Our most effective defense against those who would corrupt, agitate, and subvert is to expose them in their true light. No form of infiltration must hinder the efficiency and harmony of our defense effort.

AIEE Group To Meet Nov. 18

The Chillicothe sub-section, American Institute of Electrical Engineers, will hear C. J. Baldwin of Westinghouse at its November meet-

The meeting will be held at 8 p. m. November 18 in the Waverly



THE GOODYEAR ATOMIC WIVES CLUB of Chillicothe held its fall dance at Lake White last month. Nearly 150 persons attended the event. The top two photos show a part of the crowd. Prize winners, lower right, display the prizes they won. They are, from left, Mrs. Richard Holthaus, chafing dish; Mrs. William Thompson, coffee carale; and Mrs. Richard Iones, a wrought

iron center piece. Well pleased with the turn out were the officers of the club shown in the photo lower left. They are Mrs. Harold Colley, left, vice president; Mrs. Nathan Hurt, center, president: and Mrs. Donald Jones. treasurer. Absent when the picture was taken was Mrs. Eugene Goodwin, who is secretary of the organization.

DURANT PICKED AREA INDIAN GUIDE BIG CHIEF

Jack Durant was chosen Big Chief of the Southern Ohio and West Virginia Area at the State Convention of the YMCA Indian Guides which met in Mansfield.

Durant is Chief of the Pike County Indian Guides.

This program is an activity of the Pike County YMCA and was just organized in April of this year. It is for grade school boys, ages six to ten, a father-son program.

The son cannot attend unless the father attends, also. Its basic aim is to foster the companionship between father and son.

A membership drive will be held within the next month for the purpose of getting new members in and around the Pike County Area.



Mr. and Mrs. D. C. Bowman, (purchasing and materials division), a son, David Charles.

Mr. and Mrs. Larry Lavanier, (purchasing and materials division), a daughter, Susan Marie.

Mr. and Mrs. Harry S. Henley, (instrument maintenance department), a son, Daniel Martin.

Mr. and Mrs. Larry Brown, (safety engineering department), a son, Larry, Jr.

Mr. and Mrs. Gordon Johnson, (power and utilities subdivision), a son, Michael Riley. The Clan last month listed, erroneously, the young man's name as Patrick Riley.

A MESSAGE TO GOODYEAR EMPLOYEES

BY E. J. THOMAS

President, Goodyear Tire & Rubber Company

The Clan is pleased to present some excerpts from a talk which Mr. Thomas presented recently, outlining some of the foundations on which the company's success has been built over all the years.

- 1. Goodyear has always tried to be a human company, with the recognition that it is people as individual human beings rather than the machines and buildings that make the company.
- 2. We have had a spirit and teamwork in the Goodyear organization that has been the envy of the industry. We can carry our Goodyear label with great pride.
- 3. We have been genuinely motivated that it is our privilege not to just produce and sell certain products but, as Mr. P. W. Litchfield said at the Homecoming, "Goodyear has always been a human force, a family of human beings working together, growing together, sharing together the common purpose of serving mankind."
- 4. We have been taught to be aggressive but not cocky, that "It Can Be Done" and that the first requirement of leadership is to lead.
- 5. Our motto, "Protect Our Good Name", is more than a few high sounding words. Our good name is much more to be desired than riches or bigness. The protection of our good name starts with high quality of products and fair dealing with all employees, stockholders, customers and government.
- 6. We have been taught that to follow the course of expediency rather than principle is weak and not worthy of a great name.
- 7. A Goodyear man's word is good. Plain, simple, fundamental honesty in all our dealings is the only basis for earning respect. That includes honesty with the public with truth in all advertising statements.
- 8. We have been taught that vision and courage are the first requrements fully blended with humility.
- 9. Finally, and most important, we have been taught that our corporate and personal lives and actions be governed by a deep religious faith and belief, and service to God, from whom all blessings flow and whose will it is that gives us the privilege of being together.

Tussey Named Coach Of GAT's Basketball Team In Portsmouth Industrial League

O. F. Tussey, Department 242, will coach Goodyear Atomic Corporation's basketball team in the Portsmouth Industrial League for the 1954-55 season, the recreation department announced.

Tussey was selected from the list of applicants who applied for the

His last major coaching assignment was at Central Catholic High School, Portsmouth, now Notre Dame, where he was head coach in football, basketball, and baseball.

High Scorers To Play

GAT sponsored a team in the Portsmouth Industrial League last year. The high scorers last year include Sonny Ross, Department 644; Connie Scott, Department 730; and Tom Taulbee, Department 521. They are expected to report this year.

Of the many new employees who have joined Goodyear Atomic in the past year several are expected to go out for the basketball team.

Employees desiring to try out should contact the recreation department, telephone extension 639. Practice sessions-where and when-will be announced later.

Goodyear Atomic's bowling team

in the Waverly-Piketon city league

is on top of the league with a rec-

ord of 221/2 games won and four

They are seven games ahead of

the next competitor and seven and a

half games out in front of the third

The men responsible for this high

standing are Vince DeVito, who is average is 790.

and a half lost.

In Project Shooting Meet

Goodyear Atomic Corporation has two teams entered in the Portsmouth Area Project Rifle League which organized in Portsmouth earlier this

The group meets every Thursday in the Portsmouth Armory on 17th Street. The league is conducted under a handicap basis.

The two teams, one representing Chillicothe and the other Portsmouth, are composed of six members each.

On the Chillicothe team are: Bill Andrews, Department 820; Joe Brown, Department 820; Sonny Shoemaker, Department 820; R. D. Weimer, Department 820; Roy Steding, Department 730; and Captain Henry Smith, Department 820.

On the Portsmouth team are: Joe Brunny, Department 820; Ed Boggs, Department 730; Phyllis Giannetti, Department 370; Nellie Ferrante, Department 372; Beverly Luther, Department 201; and Captain Bob O'Connell, Department 616.

captain of the team; Art Swearingen,

Charlie Josifek, Frank Voss, Carl

It is Wilkerson who is the in-

dividual high man on the team. He

is sailing along with an average of

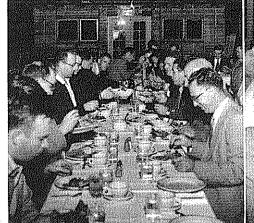
163. Next are Swearingen and

Weekley, both with 161, followed

by DeVito whose average is 160

and Josifek with 152. The team

Weekley, and Jack Wilkerson.



SOFTBALL PLAYERS on Goodyear Atomic teams in the local areas were honored last month with a dinner meeting held at Lake Margaret, located north of Portsmouth, Over 40 members from teams in the Waverly, Jackson, Chillicothe, and Portsmouth leagues attended. The three pictures, two above and one to the right, show the team members and officials of Goodyear Atomic that attended the sports event.





Jackson GAT Wives Club Will Hold Meeting Nov. 18

The Jackson Goodyear Atomic Women's Club will hold its second meeting at 8 p. m. Thursday, November 18 in Grimes Banquet

If you are a Jackson Goodyearite and have not received an invitation. please contact Mrs. Robert Gillespie, 244 Florence Avenue, Jackson Heights, phone 3067L.

tried to get invitations to all GAT women but some inadvertently may have been omitted.

To insure your being informed of the next meeting, you are urged to

Mrs. Gillespie said the club has

contact Mrs. Gillespie.

Volleyball, Square Dance Clubs Meet At Chillicothe Gymnasium

The Chillicothe Men's Volleyball League and Square Dance Club are meeting on alternate Mondays in the Central Grade School gymnasium, located on South Paint Street.

The next meeting of the Volleyball League will be on Monday, November 22, at 7:30 p. m.

The Square Dance Club will meet on the following Monday at 8 p. m. Employees and families are invited to participate in these activities.

GAT Sponsored Bowling Team Ranks Second In Classic Play

The GAT sponsored bowling team in the Classic League in Portsmouth is only two games out of first place.

Bill Wiehle, Department 852, is team captain and at the present time is carrying the highest average with a 164.

The other members and averages are Charles Trivisonno, Department 612, 163; Emory Littleton, Department 712, 162; Fred Sener, Department 851, 148 and Bob Reese, Department 853, 128.

Plan Chess. Cribbage Tourney

The recreation department will conduct a chess tournament and cribbage tournament.

All employees desiring to enter one or both should notify the recreation department.

All entries must be in by December 1, 1954. Rules for the tournament will be announced later.

TURN IN BASKETBALL LISTS

Employees who desire to enter a team in the GAT intra-company basketball league must do so before December 3, 1954.

The team lists should be submitted to the recreation department.

Additional information about the league may be had by calling the recreation department on telephone extension 639.

Waverly GAT Wives Club To Elect Officers Nov. 19

The Goodyear Atômic Wives Club of Waverly will elect officers at its November 19 meeting. The meeting will be held at 7:30 p. m. at the Lake White Club.

The nominating committee consists of Mrs. H. A. McClelland, Mrs. Merle W. Hartle, Mrs. L. H. Dixon, Mrs. M. F. Line, and Mrs. J. R. Arndt.

The first meeting of the club was held last month, October 15, at the Lake White Club. Sixty-nine persons were present for the initial meeting. All GAT women are invited to attend the forthcoming

Reservations should be made with Mrs. S. A. Dirmeyer, telephone Waverly 777-W, and Mrs. William Keever, telephone Waverly 726-W.



'every other week basis". The club, this year, is meeting every other Monday in the Central Grade School, which is located on Paint Street between Fifth and Sixth Streets. The meeting dates in November are slated for the 15th and 19th. Employees and their families are invited to attend all dances. Instruction is given every meeting night to new members. Don Barkett, employment department, is doing the calling again this year. Some of the dancers that turned out for the first get together are SECURITY IS YOUR BUSINESS shown in the accompanying picture.



GAT Team Tops In Waverly Bowling League

the Waverly League found themselves this month. Shown, from left to right, are Captain Vince DeVito, Charlie Josifek, Art Swearingen, Carl Weekley, and Jack Wilkerson. Kneeling, with bowling ball in hand, is

PARTY BRIDGE RESUMED

The GAT Party Bridge Club in Waverly has resumed its activity. The club meets every other Friday at 8 p. m. in the St. Mary's Church located on South Market Street.

Square Dance Club In Waverly

A Square Dance Club is now being organized in Waverly. The first meeting will be held Monday, November 22, 1954 at 8 p. m. in St. Mary's Church.