THE WINGFOOT CLAN

ATOMIC



THE BEST IS YET TO COME

VOLUME V

PIKE COUNTY, OHIO, WEDNESDAY, APRIL 2, 1958

NUMBER 13

GOODYEAR ATOMIC FOREMAN'S CLUB **ESTABLISHED**

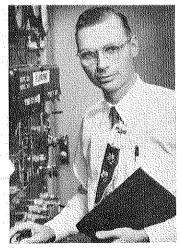
Review __ OF ___ **Labor Relations**

Officers for 1958 have been elected by Local No. 66 of the United Plant Guard Workers of America. The complete list is as follows:

President - W. T. Schweinsberg; Vice President -- A. N. Stevens; Recording Secretary S. Murray: Financial Secretary - E. R. Weakland; Trustee (3 years) - W. O. Knauff, (1 year) - G. E. Rucker (temporary); Sergeant of Arms --- A. R. Sagraves; Guide -- C. Hancock (temporary); Stewards: A Shift - G. O. Hodgson, B Shift - R. E. Alvis, C. Shift - P. W. Mills, D Shift - E. D. Addis; Alternate Steward - E. G. McClay, and Grievance Committeeman - R. G. Brewer.

Dr. Massoth To Read **Technical Paper At ACS Spring Meeting**

Dr. F. E. Massoth, chemistry department, will read a paper at the spring meeting of the American Chemical Society being held in San Francisco on April 14-18. The paper, which Dr. Massoth will present on April 15, is entitled, "Kinetics of the Substitution Reaction of Freon 114 with Fluorine.



Dr. F. E. Massoth

Dr. Massoth, who received his PhD degree in chemistry from the University of Syracuse in 1955, is shown with the apparatus used in the study from which the paper re-

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GEORGE COOKE SIGNS the incorporation papers for the GAT Foreman's Club, Inc., as other members of the incorporation committee await their turns to sign. Others in the picture, from left to right, are M. F. Snyder, G. E. Waters, B. M. Haas, and R. A. Holthaus, The incorporation step was taken at a meeting attended by members of the various committees which are carrying out the plans for organizing the club and the initial cuting at the Scioto County Fairgrounds on June 14, Details of the outing will be announced later.

Oak Ridge, Formerly "Government" Town, Seeks New Industry

Oak Ridge is trying to attract new industry.

This in itself is nothing new, as thousands of communities and cities are trying to do the same thing. It is the past history of Oak Ridge that makes the present effort worthy of

As recently as ten years ago Oak Ridge was closed completely to outsiders. Guards rode the buses going through Oak Ridge to Knoxville and to Chattanooga, residents had to arrange for passes before relatives could visit them, and residents had to have badges to enter the city much as we wear badges to admit us to the plantsite.

That's all changed now, and the GAT employees who spent many months at Oak Ridge training won't know the place shortly if the city fathers have their desires fulfilled.

A survey of the industrial potenrial of Oak Ridge is being made by

(Continued on page 3)

HIGH SCHOOL GRADUATES

The "Clan", again this year, will feature a story on the sons and daughters of Goodyear Atomic employees who will graduate from high schools this Tune.

For the article, the "Clan" will need a black and white picture of the student, along with his or her name, high school, parent or parents working at GAT, and the department where the parent works. Please do not send colored photographs,

The deadline for submitting the material is April 30. All photographs will be returned after publication in the "Clan." The proper address for returning the picture should be submitted with the information listed above.

Photographs and information should be sent to the Wingfoot Clan Office, X-100 Building.

Employee's Daughter FASHION SHOW Has Winning Exhibit

Miss Mary Ellen Davis, daughter of Carl Davis, chemical engineering department, was awarded the top rating of "superior" in the Science Fair held at Ohio University on March 22, for an exhibit on uranium which she made in conjunction with a fellow student in her freshman general science class.

The girls are eligible for state competition to be held in Akron on April 11.

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"Styles of Yesterday and Today" is the theme of a fashion show and card party which will be presented by the Goodyear Atomic Women's Club of Pike County at 8 p. m., April 28, in the Waverly High School cafeteria. Proceeds will go to the Pike County Educational Assistance Fund. Tickets will be 75 cents each and may be purchased from one of the following members: Mrs. John Crawford, general chairwoman; Mrs. Perry Daloisi, costume chairwoman; Mrs. Wayne Williams, Mrs. Louise Dixon, Mrs. D. H. Francis, and Mrs. Calvin Gaston.

Club Plans Outings. Other Social Events And Civic Activities

A new organization, called the Goodyear Atomic Foreman's Club, Inc., has been established which all male, exempt-salaried GAT employees are eligible to join,

The purpose of the club is to promote fellowship among the employees eligible to join, to help them get to know one another better, and to be of service to the communities in the area. The club will carry out these objectives through a planned program of social events and civic projects. Included in the plans of the group are outings, dinner dances for members and their wives, visitations to other Goodyear plants, and chartered trips to baseball games and other sporting events. In addition to these social activities, various civic projects are being planned.

Membership Drive

Representatives from each division have been appointed to conduct the initial membership drive for the Foreman's Club. Every eligible employee will be contacted by his divisional representative. Dues have been established at \$3 per year.

The first event to be sponsored by the Foreman's Club is an outing which will be held at the Scioto County Fairgrounds on Saturday, June 14. The outing will extend from mid-morning until late afternoon to allow men on shift assignments to attend at some time during the day.

The Foreman's Club got its start when several employees expressed interest in forming an organization at GAT which would be similar to an organization of the same name at GT&R. As a result of this interest, all male, exempt-salaried employees were polled to determine the number who would join a Foreman's Club if one were established. When almost 400 employees indicated they were interested, temporary officers and committee members were appointed to take care of the administrative details involved in organizing the club.

Permanent Officers

When the incorporation of the club is effective and the constitution and bylaws are established, permanent officers will be appointed by a board of directors who will themselves be elected by the membership. Half of the members of the first board of directors will be elected for

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GOODYEAR ATOMIC TECHNICAL PERSONNEL AT MARSHALL COLLEGE CHEMICAL SOCIETY MEETING



MARSHALL COLLEGE AND GAT REPRESENTATIVES: From left are Louis A. Walker. Dr. A. W. Scholl, Dr. P. R. Seufzer, GAT chemistry department, F. A. Koehler, GAT special analysis department, and J. D. Wolszon.



SPEAKERS: R. A. Holthaus, left, and B. W. Penland, read papers at the Meeting-In-Miniature.

Justice, Fleshman Win April Slogan Contest

W. C. Justice, reproduction department, and W. S. Fleshman, process laboratory, submitted the safety slogans which were selected by the judging committee to be posted on the safety sign board during April.



W. C. Justice W. S. Fleshman

Justice's slogan, which will be posted during the first half of April, reads:

> "Starr A Job However Small With Safety First of All"

Fleshman's entry is as follows:

"Make Safety a Plan Not an Experience"

The two winners were selected from 55 slogans which were submitted during the period of February 21 to Match 20.

Both winning employees will receive the customary \$10 cash award and will be eligible for the semi-annual safety slogan prize.

IN MEMORIAM

William Earnest Guymon, 69, died in the hospital in Danville, Illinois, on February 13. A son-in-law, S. D. Classic, works in the accounts payable and cashier's department.

The Central Ohio Valley Section of the American Chemical Society held its second annual "Meeting-In-Miniature" at Marshall College, Huntington, West Virginia, on March 14. R. A. Holthaus, supervisor of decontamination, laundry and chemical cleaning, and B. W. Penland, supervisor of decontamination, material recovery, and the feed plant, presented papers.

Holthaus's paper, "Equipment Decontamination and Uranium Recovery at the Portsmouth Area Gaseous Diffusion Plant, Part I, Equipment Decontamination," described the methods and equipment used for removing uranium salts from equipment which had come in contact with uranium hexafluoride. Penland's paper, "Part II. Uranium Recovery," described the process by which uranium is recovered from the solutions used for decontamination equipment,

Dr. P. R. Seutzer, chemistry department, supervisor, was the program chairman of the meeting.

Meetings-In-Miniature serve as a medium for the dissemination of technical information, and promote a better understanding of the problems and interests of local industries and organizations. These meetings also provide a convenient opportunity for speakers to gain valuable experience in presenting technical papers before scientific groups.

Approximately 50 persons, representing three colleges and 12 industrial concerns, attended the meeting.

FOREMAN'S CLUB

(Continued from page 1)

one-year terms and the remainder for two years. Thereafter, all board members will be elected to serve twoyear terms, which means that only half of the members of the board will be chosen each year.

Temporary officers of the Foreman's Club are: President - R. A. Holthaus, chemical operations department; Treasurer - R. W. Chase, process area 1; Secretary --- George Cooke, process area 2. On the membership committee are: L. M. Crow, process area 3, chairman, B. V. Adams, cascade maintenance department, and H. M. Kallaher, cascade power operations. Members of the recreational and program committee are: W. S. Stringham, sampling department, chairman, W. A. Hockenheimer, utilities maintenance department, and J. T. Wolford, police department.

The refreshments committee is composed of L. E. Schrier, planning department, chairman, J. M. Pieper, police department, and D. J. Vondrell, instrument maintenance department. On the incorporation committee are the three temporary officers and B. M. Haas, receiving and shipping department, M. F. Snyder, shops maintenance department, A. H. Caudill, process engineering department, and G. E. Waters, industrial relations division.

Members of the publicity committee are P. E. Smith, reproduction department, chairman, F. E. Pickens, office services department, and L. W. Ziemlak, technical review department



COMPARING NOTES: P. J. Daloisi, right, special analysis department, with Miss Elizabeth Wing, left, Pikeville College and Mrs. Jane Mettendorf, Ashland Oil and Refining Co., discuss one of the papers presented,



EXCHANGE VIEWS: W. H. Toller, of Hondaille Industries, Inc., left, and Dr. Leo W. Ziemlak, technical review department, discuss the meeting.

DR. MASSOTH

(Continued from page 1)

The paper is a result of a study undertaken to determine a plant process for splitting the Freon 114 molecule into lighter fragments so that it could pass through the purge cascades more readily.

Dr. Massoth was the co-author with W. E. Hensel, Jr., also of the chemistry department, of another paper which Hensel read last year at the fall meeting of the ACS in New York. This paper, entitled, "Kinetics of the Reaction between Sodium Fluoride Powder and Uranium Hexafluoride," will appear in the April issue of the Journal of Physical Chemistry.

The measure of a man's real character is what he would do if he knew he would never be found out.

Women's Bowling Champs Decided By Tournament

Milly Kalisik, Maxine Gillespie, Faye McPherson, and Dean Clements emerged as first place winners from a field of 72 entries who competed in the GAT women's singles, doubles, and all-events tournament held in Portsmouth on March 15.

Mrs. Kalisik took first place in the all-events portion of the tournament with a total score of 1528, Jo-Ann Grow, with 1497, was second, and Pat Hankins, with a score of 1468, finished in third place.

Mrs. Gillespie's victory was in the singles competition, with a winning total of 558 pins. Virginia McDonald was second with 553 and Carolee Deis won third place with a score of 547.

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THE WINGFOOT CLAN

Published semi-monthly in the interest of employees of the Goodyear Atomic Corporation.

Office: X-100 Building, Second Floor, South Wing Telephone 2165

TO THE FOREMAN'S CLUB - FULL SPEED AHEAD

The establishment of a Foreman's Club can mean a great deal to the employees who take part in it because of the opportunities which it will afford for fun, personal growth, and for worthwhile service in the various communities surrounding the plantsite.

Because employees' homes are scattered so widely throughout the area, opportunities for informal get-togethers are limited. Work areas on plantsite are so widely separated that many employees do not have an opportunity to become well acquainted with their fellow workers even when they work in the same division.

The Foreman's Club can accomplish much in helping to hurdle these obstacles to close relationships among Goodyearites. Through this club, the men engaged in administration and engineering in the X-100 building can come to know the technical employees in X-710, and both groups can get acquainted with the production men in the process areas and the maintenance employees in X-720. By getting together in an informal, relaxed atmosphere, each person will have an opportunity to know his fellow employees bet-

But the Foreman's Club doesn't plan to be strictly a "fun" organization. Already plans have been started to give technical assistance to high school students who are building scientific or engineering exhibits for science fairs. This will be a planned program of the club and no student anywhere in this area interested in science should ever lack for expert technical advice. Other worthwhile programs undoubtedly will follow as opportunities arise for putting to work the various technical talents which members of this club posses.

That's why we say to the Foreman's Club, FULL SPEED AHEAD! We suggest that everyone who is invited into membership give the invitation serious consideration. The combined efforts of all the eligible employees will assure the success of the club.

Noted Conservationist To Speak In Jackson

Outdoor enthusiasts will have an opportunity to hear one of America's outstanding conservationists when Ralph Seaman, the national secretary of the Carling Conservation Club, addresses the members of the Goodyear Atomic Outdoorsmen's Club on Monday, April 7. The meeting, which will be held at 7:30 p. m. at the Farmer-Sportsman Club outside Jackson, is co-sponsored by the GAT Outdoorsmen and the Farmer-Sportsman organization.

Seaman has written several books and numerous articles on wild life and, during his six-year tenure as secretary of the Carling Conservation Club, has travelled more than 500,-000 miles visiting and speaking to more than 1,100 conservation, service and civic groups.

The speaker will show wild life motion pictures produced under his direction and praised by conservation authorities throughout the country.

The meeting is open to anyone who wants to attend. The Farmer-Sportsman Club is located about a quarter-mile off Route 35, seven miles northwest of Jackson.



Employees who will receive five year pins between April I and April 15 are as follows:

B. V. Adams

A. G. Benner I. N. Buckner

J. B. Fenton

R. C. Fleming

M. V. Gill

C. A. Penn

G. A. Poole

R. Pray

W. M. Redden

R. L. Rhodes

H. J. Rouff

P. E. Smith G. Wiseman

STORK CHAT

Mr. and Mrs. James Edwin Walker, (electronics department), daughter, Kimberley Sue.

Mr. and Mrs. Kermit C. Litton. (special and mechanical shops), son, Kenneth Charles

Mr. and Mrs. Samuel B. Rav. (process area 4), daughter, Beverly

Mr. and Mrs. Otis K. Blankenship, Jr., (cascade maintenance department), son, Randall Lee.

Mr. and Mrs. Roy L. Boehm, (police department), daughter, Sharon

Mr. and Mrs. Lavern Jones, (process area 3), daughter, Robin Ann.

Mr. and Mrs. Charles Lester Kink er, (mechanical inspection department), son, Charles Edward.

Mr. and Mrs. Robert Brooks Callihan, (electrical and instrument maintenance subdivision), son, Timothy

Mr. and Mrs. Joseph M. Thom, (records management department). son, Eric F.

Mr. and Mrs. Charles Louis Malone, (cascade maintenance depart ment), son, Teffrey Charles

Mr. and Mrs. Horace E. Withrow. (decontamination department), son, Tack Preston.

Mr. and Mrs. James E. Forbes, (material recovery department), daughter, Diana Gynn.

Mr. and Mrs. Charles B. Wells, (instrument and electrical engineering department), son, Steven Char-

Mr. and Mrs. Richard D. Davis (electrical and instrument maintenance subdivision), son, Shane Jo-

Mr. and Mrs. W. R. Simpson, (traffic department), daughter, Margaret McCollum.

Mr. and Mrs. Buddy I. Maynard, (chemical cleaning), son, Gregory Thomas

Mr. and Mrs. Joe Shoemaker, daughter, Beverly Jo. Mrs. Shoemaker (Phyllis) is on leave of absence from the mail and document accounting department.

Mr. and Mrs. Leonard D. Woodruff, (process area 2), daughter, Kimberly Jo.

OAK RIDGE

(Continued from page 1)

a consulting firm. Although the final report on the survey is not due until July of this year, the indications are that the city of Oak Ridge will be attractive to industry.

For one thing, the percentage of residents who own their homes is higher in Oak Ridge than in any other city in the country. The city has no bonded indebtedness, which increases the prospect for low taxes. Labor supply is plentiful, and water, natural gas, and electricity are "unlimited.'

These attributes, plus the proximity to radioisotope production for companies that use them, could cause significant changes to the Oak Ridge that so many GAT employees knew in 1953 and 1954.

PURCHASING AND MATERIALS DIVISION

The following article concludes the explanation of the purchasing and materials division. In the previous issue of the Clan, the purchasing department functions were explained. Today's article, written by M. R. Zigler. superintendent of the materials and service subdivision, explains the work done within this subdivision.

The materials



subdivision it should be broken down into its vari-

M. R. Zigler ous departments. which are: traffic; receiving and shipping; stores and tools; surplus and salvage sales; and janitor service.

The function of traffic personnel consists of supplying routing information for inbound and outbound shipments, tracing shipments, checking freight rates, handling transportation damage claims, making travel reservations, and writing airline tickets. An example of an unusual shipment that traffic personnel has had an occasion to follow was a shipment of a 100,000 KVA transformer to General Electric at Pittsfield, Massachusetts. The shipment required special clearance from the railroads due to its width and it was necessary for a traffic department representative to travel by plane, bus, and train to Columbus, Bellefontaine, Cleveland, Erie, Buffalo, Syraçuse, Urica, and Albany to make sure that it got through all of the various switch points without undue delay.

Receiving And Shipping

The receiving and shipping de partment personnel have the responsibility of receiving, checking, writing receiving reports, and delivering to the designated destination all of the parts and supplies received ar GAT other than uranium material. It is on the authority of the written receiving report that all of the invoices for material received in this plant are cleared for payment. They have a similar responsibility for all outgoing shipments other than uranium material based upon the written shipping order. Receiving personnel also operate a trackmobile for switch ing all incoming and outgoing railroad cars.

The stores department is divided into two sections, physical stores and stores records section. Physical stores personnel receive all the parts, supplies, and hand tools when they arrive on plantsite and place them in the proper warehouse. Stores personnel also issue material as it is needed in the field, assuring that the issue card is accurate as to the quantity. description of material and catalog number.

Stores Records

Personnel in the stores records section maintains complete individual records for the 49,000 items stocked at this plant, recording items as they are received and issued, noting the balance on hand, and keeping these records in balance with the finance division's control accounts. Stores personnel also are responsible for controlling stock positions on all also with explanatory charts.

items, for writing requisitions to reorder material when stocks become depleted, cataloguing all new items added to the stock list, keeping the catalog up to date by making additions and deletions, and screening all departmental requisitions for possible duplication of stores stock.

Surplus and salvage sales personnel are responsible for receipt, storage, and circularization of all excess material to secure maximum utilization within AEC and other Government agencies. They also are responsible for public sale, by competitive bid, of all scrap and all excess materials that cannot be utilized within the Government programs.

Throughout the entire materials section, maximum utilization is made of such mechanical equipment as fork trucks, "chicken bill" attachments for fork trucks for drum handling, straddle trucks or lumber carriers, and tractors. Material is unloaded, moved, and stored whenever possible on pallets, cargotainers, or tier racks. In the stores office a multilith machine is used for reproducing receiving reports and bookkeeping machines are used for recording entries on the stores records.

Janitor Service

-Janitot service personnel are responsible for sweeping and maintaining general plant cleanliness. It is interesting to note that there are 222 acres of floor space to keep clean, including 450,000 square feet of tiled flooring. In order to cover this wide area most efficiently mechanical sweepers, scrubbers, buffers, and three and five foot dust mops are used. It is obvious that the traditional picture of a janitor wielding a push broom is not true at this installation. An unusual function of janitor service is a regular cleaning of all the oil filters used to filter dirt out of the air as it is pulled into the process buildings for ventilation.

WOMEN'S BOWLING

(Continued from page 2)

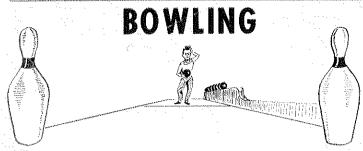
Mesdames McPherson and Clements were victors in the doubles competition, with a total of 1048. Rhetha Massie and Eileen Ward scored 1028 to win second place, while Milly Kalisik teamed up with Thelma Knapp to total 994, good for third

All of the above individuals will receive trophies at the Banquet of Champions.

DAUGHTER'S EXHIBIT

(Continued from page 1)

The exhibit, constructed under the technical advice of instructor Phillip Dye of Jackson High School, included diagrams of the milling and processing of uranium, a model of the gaseous diffusion system with explanatory charts and diagrams, explanations of the methods of operation of a geiger counter, and a mock-up of a nuclear power reactor,



Below are the results of league bowling in recent weeks:

Portsmouth Leagues

Monday Night League - On March 10, Creech high-timbered the top scratch game and compiled the top scratch series by rolling scores of 223-543. Creech's average of 174 is the highest in the league. On March 17, Yeagle rolled the top single game of 199 while Milam captured the series event with a scratch score of 524. Hunt, bowling with the "Tyro's", rolled a triplicate of 151.

Thursday Night League - On March 6, Christiansen and West split the top honors with Christiansen's 216 single game topping the others and West's series of 565 standing as high series. On March 13, Shoemaker hightimbered a 214 and Huels fired a 563 to take individual game and series titles for the night.

"A" Shift League — Allen's 195-568 scratch scores topped all other bowlers on March 11. On March 17, Burnside swept honors, compiling scratch scores of 225-530. Burnside's scores helped the "Sleepers" team to high team game and series scores of 964-2748.

"B" Shift League - On March 8, Fearing captured both individual game and series events with scores of 224-573. His scores helped the "Kingpins" to the top team series of 2,155. Vallandingham, with 229-587, topped all bowlers on March 14.

"C" Shift League - Harris, substituting on the "Utilities" team boosted them to the top team series of 2,748 on March 15. Harris' scores of 216 and 585 were tops for the league.

"D" Shift League - On March 10, Hensley high-timbered a 227 and West high-seriesed a 587 to lead all other bowlers. West's series mark and Briggs' handicap series score of 647 are both new season highs for the league. On March 13, Howard, with scratch scores of 220-531, swept the individual honors. E. C. Martin, bowling with the "Old Pros" converted a 7-10 split which will earn him an ABC Patch.

Women's League - Lee Shane, with marks of 188-482, took individual honors on March 11. On March 18, Phyllis Bowling high-timbered the single game when she rolled a winning 188, and Irene Ingall took series bonors with 457.

Waverly Leagues

Monday Night League - Oberle, bowling with the "Mechanics", swept individual honors on March 10 when he rolled scores of 237-545. On March 17, Knapp had the top individual game and series with 210-535. Both Oberle and Knapp rolled their top series of the year.

Wednesday Night League - On March 5, Wise, with scores of 209-539, was the outstanding bowler. Voss' 211 and 551 were tops in this league in the March 12 bowling. On March 19, Voss again captured the high individual game honors with a 239, but trailed Holthaus' 542 series mark by one pin as Holthaus took series honors.

"A" Shift League - On March 3, Goans took both game and series events, rolling scores of 193-532. On March 12, West and Harbert shared honors for the evening with West rolling a 211 single and Harbert putting together a three-game total of 567. On March 19, the final bowling night of this league, Bonds and Weaver tied for high game of 201. Jessee rolled a 556 for high series. The "Five Bees" captured the league title by winning both halves of the split season. The team is made up of Bill Bonds, captain, Bill Harbert, Bill Pinkerton, Bob Moore, and Bob West.

"B" Shift League - On March 13, Good took both game and series honors with scores of 200 and 521. Eckhart and Wickline shared honors on March 21, with Wickline's 209 going as the top individual game and Eckhart compiling a 590 series score.

"D" Shift League - On March 21, Shepherd's 193 scratch and 227 handicap were the winning individual game scores, while Faigley's 524 series score topped all bowlers.

Women's League - Helen Koons, on March 24, had scores of 177-513 to emerge as the evening's hottest bowler. Helen rolls with the "Bowleretts".

Jackson Leagues

Weimer swept the individual titles on March 10, coming up with scores of 254-611. On March 17, Troutman's 212 single game and 519 series led the league.

Women's League - Maxine Gillespie's 186 was the top single game and Lois Miller, rolling as a substitute, had the high series of 475 on March 7. On March 14, Meredith Evans captured the individual game title with 180, while Una Kincaid put together the top series of 481.

Chillicothe League

Dick Jones helped spark the league leading "Utilities" to top game and series scores on March 13 with his 233-615. Kallaher gave his "Engineering" team a boost toward the top team game and series, on March 18, with his own scores of 213-552. On March 23, Don Jones swept individual honors with scores of 232-554.





MEN'S AND WOMEN'S BOWLING COMMITTEES have been appointed to establish the rules for bowling which will govern all GAT league play in the 1958-59 bowling season. The men's bowling committee, which held its first meeting on March 13, is made up of, seated left to right, Warren Gilliland, Ben Murnghan, Karl Charman, Iim Shoemaker, and Leo Woods, Standing, left to right, Dick Jones, Bob Gillespie, Fred Carrier, Dewey Wright, Paul Cravens, Bob Withrow, H. Mc-Clelland, Dick Hyland, and Wallace Horne, The GAT women's bowling committee, which met the following day, is composed of, left to right, Mary Allen, Phyllis Lallow, Meredith Evans, Marian Shawkey, Dick Hyland, Dick Jones, Irene Ingall, Eileen Ward, and Pat Hankins, Bill Harbert, Hal Colcord, Dewey Vallandingham. Ray Jamison and Harold Everett of the men's committee, and Ethel Noel and Ellen Munia of the women's committee were absent when the above photographs were taken.

Classifieds

All Wingfoot Clan ads must be typed or printed, and contain a "blind" address or telephone num-ber to which initial contact can be made. The ad must be signed in ink and carry the employee's department number, badge number, and plant-site telephone number. This service is for employees who have items to buy, sell, or trade. No commercial ads can be accepted.

FOR SALE

derful pet for the kids. \$1.00 each. See at 426 Seventh Street, Waverly.

8 mm Movie Camera Revere Model 88, F 2.5 lens, \$30.00, Sec at 328 Morningside Drive, Waverly

water Used electric hot heater. \$30.00. Phone: Waverly 8052-L.

100 clean used cement b

\$10.00. Phone: Chillicothe PRospect

Slightly used welding outfit (Smiths) with tanks and eart. Cost \$257 new. Will take \$135. Phone: Portsmouth PRescott 6-2473.

Sterling silverware set (8 place settings with serving spoons). Un-Approximate value is \$260, will sell for \$100. Phone: Portsmouth PRescott 6-2473.

Garden Tractor, Shaw; 51/2 H. P. Briggs Stratton Engine, 4 transmission (3 forward, 1 reverse): riding sulky; 10 inch turning plow; riding disc; cultivators; furrowing-42 inch siekle bar with safety clutch; hilling plows; 750 x 18 inch tires; power turn on wheel, no lifting or pushing, Phone: Beaver 4702 after 4:30 p. m.

Local Bowlers In Garden Sites Chosen; **National Tourney**

The "Strikers" from the Portsmouth Thursday Night League will go to Louisville between May 17 and June 15 to participate in the finals of the nationwide tournament sponsored by the Bowling Proprietors Association of America.

The members of the "Strikers' are Ralph Dials, Jim Boughton, Har old Everett, William West, and Dewey Vallandingham.

They won the Portsmouth B. P. A. A. tournament on March 23 with a total score of 3,149 and received, as their prize, the \$100 entry fee for the Louisville tourney. They will compete against approximately 1,000 reams.

Prejudice limits the boundaries of clear thinking.

Goodyear Atomic Corporation P. O. Box 628 Portsmouth. Ohio

To Be Assigned Soon

The recreation department has completed arrangements for leasing land in Chillicothe, Portsmouth, Waverly, and Piketon to be used for gardens. As soon as the weather permits, the land will be prepared for planting.

The garden sites are unchanged from last year in Portsmouth and Chillicothe.

In Waverly, the gardens will be located this year behind Kilgore Addition off Columbia Drive, and in Piketon they will be placed on the east side of Route 23, 30 yards south of the Town and Country Motel.

Each person who requested garden space will be informed of his assigned lot as soon as the ground has been prepared.

> Sec. 34.66 PL&B U. S. Postage

PAID PORTSMOUTH, OHIO Permit No. 30

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