THE WINGFOOT CLAN

GOODYEAR ATOMIC CORPORATION

Portsmouth Area Gaseous Diffusion Plant

VOLUME VIII

PIKE COUNTY, OHIO, WEDNESDAY, FEBRUARY 15, 1961

NUMBER 10

Revision Recommended

Science Visitation Program Reviewed

Preliminary meetings have been held by the Science Visitation Program Committee to review and evaluate the effectiveness of past school visits. The outcome of these meetings has resulted in a complete revision of the program which is presented.

Members of the Committee include D. E. Chaney, chemical analysis department; H. E. Meacham, training department; M. W. Powell, chemical analysis department; C. F. Trivisonno, chemical analysis department; and P. F. Bliss, community relations department, the committee chairman.

Other employees invited to join the committee in a consulting capacity are: W. S. Fleshman, process laboratory; D. J. Landstrom, reproduction department; P. E. Milam, laboratory services department; M. G. Moses, plant engineering department; Dr. P. R. Ogle, chemistry department; D. E. Prickett, instrument maintenance department; J. P. Spriggs, electronics department; H. Steinhauer, instrumentation development department; and B. Kalmon, industrial hygiene & health physics department.

At the last meeting, the committee and the invited consultants reviewed the experiments in the current program. The reviews resulted in the recommendation that the cutrent program of experiments be re-

Each consultant was asked to submit experiments for consideration. The experiments will be reviewed by the Committee. The experiments which are selected will be examined to determine the equipment necessary and when all the equipment has been procured, all of the experiments will be performed on plantsite.

Once the program has been developed to the point that it will do the necessary job for the students, it will be made available to area schools.

THESE HANDS . .



(Story on Page 2)



GAT CAFETERIA UNDER NEW MANAGEMENT. W. M. Armstrong (right), Supervisor, Employment Department, is pictured discussing the operation of the GAT Cafeteria with representatives of Nationwide Food Service, Inc. From left: Floyd Moore, District Supervisor; Glenn Arnold, Resident Manager; Mrs. Glenn Arnold; and Mr. Armstrong, Nationwide assumed the operation of the GAT Cafeteria last Monday, February 13,

Mr. Glenn Arnold Resident Manager

Nationwide Food Service, Inc. Assumes Management Of GAT Cafeteria

Last Monday Nationwide Food cashier-bookkeeper. She and her hus-Chicago, Illinois, assumed responsibility for operating the GAT Cafe-

Nationwide Food Service is one of the largest institutional caterers in Mr. Arnold said. the field today. The Company operates in over two-hundred and seventy locations in the United States. These locations represent all the varied types of food catering including factories, schools, colleges, office buildings, hospitals, and clubs.

The Company was founded in 1945 as a Canteen Food Service. Nationwide Food Service was chosen as the Company name a few years ago. Nationwide has operated the Cafeteria for the Chillicothe Paper Company since 1948.

Mr. Floyd Moore, who resides in Cleveland, Ohio, has been assigned Area Supervisor of the GAT Cafeteria, Mr. Moore has been with Nationwide Food Service since 1949.

Resident Manager of the GAT Cafereria is Mr. Glenn Arnold, Mr. Arnold began his career with Nationwide as a head-cook in Louisville, Kentucky, in 1952. In April, 1953, he was transferred to Elyria, Ohio, where he was assigned Manager of a Company Cafeteria in that city. In January, 1955, he was transferred to Tell City, Indiana, where he remained until 1958 when he was transferred to Anniston, Alabama, as Manager of the Cafeteria for General Electric Company.

Mr. Arnold's wife, Wilma, will be involved in the cafeteria management changeover. She will be the

Service, Inc., with home offices in band have been associated with Nationwide for the past 8 years.

"As far as I know we are the only husband-wife employee combination in the Nationwide organization,"

The Arnolds purchased a housetrailer a few years ago. They will reside in the Waverly Trailer Park.

Second Core Loading

GAT Will Supply All Uranium Requirements For Yankee Atomic Reactor

Goodyear Atomic Corporation located at Rowe, Mass.

from GAT for processing to UO/2 (uranium dioxide) by the Nuclear Material and Equipment Corporation of Apollo, Pennsylvania.

The UO/2 will be pelletized under great pressure in automatic hydraulic presses. The pellets will be heated to approximately 3000°F. which serves to reduce their volume and produce porcelain-like material. The cylindrical pellets are then ground to a very accurate size so as to fit closely in special high-strength stainless steel tubing. The total length of the tubes in the core measure approximately thirty-seven miles. A total of 3,470,000 pellets are required for one complete loading of the pressureized water reactor core.

The day after former President Eisenhower signed the amended Atomic Energy Act, permitting ownership of atomic facilities by private industry, representatives from New England utilities companies formed the Yankee Atomic Electric Com-

A site near Rowe, Massachusetts will supply the entire uranium re- was selected. The plant was built, quirements for the second core load- tested, and placed in operation the ing of the Yankee Atomic Reactor latter part of 1960. Yankee Atomic was the first company to sign a Beginning this month, and con- contract with the AEC under the tinuing through July, 1961, slightly Power Demonstration Reactor Proenriched uranium will be removed gram. The AEC, under this program, provided up to \$5 million and waived the interest charge on the nuclear fuel for a period of five years, in exchange for research and development data. Yankee Atomic arranged for the financing of \$57 million to provide the estimated capital requirements for the project

> With electrical generation capabilities of 136,000 net electrical kilowatts, this power will be sold to the participating utilities at the following levels:

> New England Electric System, 30%; Conecticut Light and Power Company, 15% Central Maine Power Company, 9.5%; Boston Edison Company, 9.5%; Hartford Electric Light Company, 9.5%; Public Service Company of New Hampshire, 7%; Western Massachusetts Electric Company, 7%; New England Gas & Electric Association, 4.5%; Eastern Utilities Associates, 4.5%; and Central Vermont Public Service Corporation, 3.5%.

> The above listed companies are those who joined together to form the Yankee Atomic Electric Company, which will supply about 3% of the New England electrical requirements. Some of the operating criteria concerning this reactor are:

Reactor Core:

cylindrical steel pressure vessel walls 8" thick

31½′ hìgh

10' in diameter

23,000 gallon of water per minute circulated through each of two loops

(Continued on page 2)

Nobel Prize Winner

Dr. Glenn T. Seaborg New Chairman Of The **U. S. Atomic Energy Commission**

atomic age.

At the age of 39, he won the Dr. Edwin M. McMillan were recognized jointly in 1951 for giving the world the important fissionable isotopes of uranium 233 and pluton-

The son of a Swedish imigrant, Dr. Seaborg was born in the little mining town of Ishpeming, Michigan. He was reared in Southern Cali-

In 1959, he capped his Nobel Prize with the \$50,000 Enrico Fermi Award, the United States government's highest honor in atomic sci-

Besides being chancellor of the ence.'

Dr. Glenn Theodore Seaborg, edu- University of California at Berkeley, cator and Nobel Prize winning Dr. Seaborg is a member of the chemist, is the new chairman of the President's scientific advisory com-Atomic Energy Commission. He mittee. The AEC will not be new brings a solid reputation as one of to him. He served as a member of the most brilliant pioneers of the that body's general advisory committee from 1946 to 1960.

He earned his doctorate at Berke-Nobel Prize in chemistry. He and ley in 1937. Three years after winning the Nobel Prize he became associate director of the University of California famed radiation labora-

> In recent years he has become known as a vigorous spokesman on a number of far-ranging topics. He is deeply concerned, for example, with American education and especially about the role of the scientist.

> "Scientists don't necessarily have to make the final political decisions," he said, "but it might be easier to let a capable scientist learn political reality than to teach a politician sci-

ANNUAL REPORT

How did Goodyear make out financially in 1960? What were the highlights of the year in terms of achievements in production, sales, finance, research and development?

These questions and many others will be answered in the Annual Report to Employees being published this week in Akron.

This comprehensive report of the Company's 1960 operations will be mailed with a regular edition of the Clan.

Review of **Labor Relations**

The Company has received a notification dated February 6, 1961. from 1. K. Srevenson, President, Local 10-689, OCAW announcing his resignation effective immediately.

John Wettstein will be the permanent President through the current ferm.

Charles Romine is Vice President until an election is held.

* * *

The Annual Election of the United Plant Guard Workers of America, Local 66, was held February 2, 1961. Rawland Rickey will continue as President. Other officers for the coming year are: R. E. Munn, Vice Presidean F R Weakland, Financial-Secretary; and R. G. Brewer, Committeeman.

YANKEE ATOMIC REACTOR

(Continued from page 1)

2,000 tons of concrete 100 tons reinforcing steel 3,470,000 - UO/2 pellets 23.142 --- stainless steel tubes 76 - fuel assemblies

510 steam pressure at turbine (psig)

472°F, steam temperature at turbine

The plant will be the third full-size power reactor to go into operation in the United States. The first and second plants in that order are the Shippingport reactor in 1957, and the Commonwealth Edison-Dresden plant in 1960.

During the third quarter of 1959, Goodyear Atomic supplied approximately one-half of the uranium requirements for the initial core loading of the Yankee reactor.

The current order is the largest received to date by GAT and the second largest order from a gaseous diffusion plant.

GAT has supplied uranium of various enrichments for the following reactors starting in fiscal year 1058

Yankee Atomic-first core loading (½ of total fuel requirements) second core loading (total fuel requirements)

Dresden Reactor --- second core loading (total fuel requirements)

Humboldt Bay --- first core leading (total fuel requirements)

NS Savannah-first core loading (1/2-total fuel requirements)

Saxton Experimental -- first core loading (total fuel requirements)

Elk River Plant -- first core loading (total fuel requirements) Puerto Rico Reactor --- first core loading (1 of 2 enrichments) Pathfinder Plant-first core loading (total fuel requirements)

In addition, smaller quantities of material have been supplied for research and development reactors operated by Atomic International, Aerojet General, Combustion Engineering, Westinghouse, Pratt and Whitney, and General Electric.

Finance Division Has Organized Safety **And Housekeeping Inspections**

quarterly safety and housekeeping inspections of all departments. Areas inspected include the division manager's office, accounts payable and cashier, timekeeping and payroll, accounting and budget, engineering costs and property records, tabulating service, communications and office equipment services, and the reproduction department

Since the divisional program began on July 1, 1960, the engineering costs and property records department has been the winner both quarters.

A permanent divisional safety and housekeeping committee coordinates the program. The permanent committee includes H. D. Baumgardner, chairman, engineering costs and property records; P. E. Rodecap, accounts payable and cashier; R. J. Reed, timekeeping and payroll; and P. E. Smith, reproduction depart-

Each quarter three employees are selected to conduct the inspections for the current quarter. Inspections are now being conducted to determine which department will win the divisional plaque for the 3rd quarter of this fiscal year. The current inspecting team consists of E. W Woosley, engineering costs and property records; W. S. Cooley, tabulating service; and W. C. Justice, reproduction department. The winning department will be presented the Finance Division Safety and Housekeeping Plaque the first of the

Members of the inspecting team determine the winner on the basis of the highest numerical score rereived from a check sheet. Grading is done on the basis of excellent, good, fair, or poor. This is recorded on a 4, 3, 2, 1 basis. Twelve different items are considered in the grading process. These items range from aisle clearance to the general condition of work areas.

GAT Women's Club

The Goodyear Women's Club of Chillicothe will celebrate a "guest night" Tuesday, March 28, beginning at 8 p. m.

A special invitation is being exrended to members of other Goodyear Women's Clubs in the area.

Reservations should be made with Mrs. J. H. McFarren, 94 Rogers Parkway, Chillicothe, by March 24.



Mr. and Mrs. C. E. Bowen, (plans engineering), daughter, Melanie.

Mr. and Mrs. W. M. Clements, (electrical maintenance), daughter, Tracy Ann.

Mr. and Mrs. W. K. Harbour, (process area 6), son, Timothy.

Mr. and Mrs. Alex Gill, (decontamination department), daughter, Debra Ann.

Mr. and Mrs. D. R. Waybright, (technical review department), son, Bradley Alan.

Mr. and Mrs. R. W. Cross, (special & mechanical shops), son, Ed-

Mr. and Mrs. C. E. Fritz, (electrical maintenance), daughter, Sherri

Mr. and Mrs. J. O. Bocock, (material recovery), daughter, Suzan Lyan.

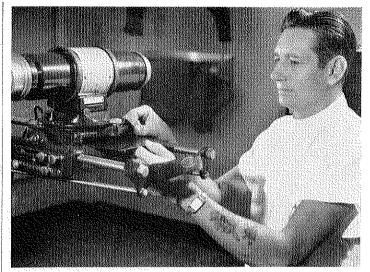
Mr. and Mrs. F. P. Humston, (police department), daughter, Ellen

IN MEMORIAM

Arley Stanley Caulley, 55, died January 22, 1961 at his home in Sciotoville. A son, Robert A., is in the fluorine generation department.



FINANCE DIVISION SAFETY COMMITTEE. H. D. Baumgardner (right), Supervisor, Engineering Costs & Property Records Department, points to the Division Safety Plaque which his depaartment has won for two quarterly periods. Looking on are members of the Safety Inspection Committee. From left are P. E. Smith, Reproduction Department: R. I. Reed, Timekeeping and Payroll; and P. E. Rodecap, Accounts Payable and Cashier De-



. . . ARE . . . WALTER BRADSHAW'S . . . Medical Services Department.

X-Ray Examinations Are One Of Several Employee Services At GAT Hospital

services department performs many employee services that are little known to the majority of GAT employces. The X-ray equipment at GAT can, with the exception of therapy, perform most types of X-ray examinations that are performed in most hospitals.

Goodyear Atomic's X-ray technician is Walter L. Bradshaw who has numerous years experience in the field of X-ray.

Included among the X-ray examinations at GAT is the preemployment physical examination. This complete physical examination is required of every applicant for employment. A part of this physical examination is a chest X-ray. Other X-ray services include X-rays in conjunction with a work centered injury and periodic physical examinations. In addition, flouroscope is available for diagnostic purposes if a GAT physician requests this type of examination. Separate from Xray, but included in this section are the electrocardiogram and the densitometer for film badge reading. Routine X-rays are interpreted by either Dr. H. B. Lehman, GAT's medical director, or Dr. R. C. Netherton, Radiologist consultant for GAT is Dr. Thomas Twang of the Pike County Medical Staff.

Bradshaw came to Goodyeas Atomic from the Chillicothe Veteran's Administration Hospital October 18, 1954. He was an X-ray technician with the VA Hospital.

He is a graduate of Flaget High School in Louisville, Kentucky. During World War II, he served in the U. S. Navy. He graduated from the Navy's Hospital Corps School at Great Lakes Naval Training Station, Great Lakes, Illinois. Upon completion of this schooling he was assigned to X-ray School at the Naval Medical Center, Bethesda, Maryland, His Navy experience included two hitches . . . from 1944 to 1946, and from 1947 to 1950. He was recalled to active duty during the Korean War and chose the U. S. Air Force. He was discharged from this branch of service in 1952.

The Bradshaws' . . . Walter, his wife Ruth Ann, and 5 year old son each one of these sports.

The X-ray section of the medical Anthony Lee are residents of Chillicothe. Bradshaw is a past Grand Knight of Flaget Council 1071, Knights of Columbus, in Chillicothe. He is also a member of the Elks.

Walder Completes Fifteen Years Service

Fifteen years with Goodyear was celebrated February 6th by A. Walder, utilities maintenance depart-

"Bim" as his associates at GAT know him, was presented a tie-clasp by W. F. Culp, superintendent, process maintenance, denoting 15-years continuous service. The presentation was made in Mr. Culp's office with the general foreman and supervisors of the subdivision in attendance.



Walder began his career with Goodyear February 6, 1946, as an apprentice pipe-fitter in Akron. He became a member of the engineering squadron in Feb-

Bim Walder ruary, 1949. On May 1, 1953, he transferred to Goodyear Atomic Corporation as a member of supervision in process maintenance. He was promoted to general foreman in utilities maintenance, his present position, September 16, 1957

His is a graduate of South High School in Akron. A Navy veteran, he served six years as a shipfitter and received his honorable discharge just prior to joining Goodvear. He was recalled by the Navy to 15months active duty during the Korean conflict in 1950.

Walder, his wife, Mary, and son, Chip, live in Waverly. The family are members of St. Mary's parish in Waverly. Chip is a sophomore at Chillicothe Catholic Central High School.

Until two years ago when he became too pressed for time, he was one of the main-stays in GAT's employee activity program. He participated in golf, softball, and basketball and was better than average in

THE WINGFOOT CLAN Annual Boy Scout

GOODYEAR ATOMIC CORPORATION

Portsmouth Area Gaseous Diffusion Plant

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. . . to promote justice, amity, understanding and cooperation among protestants, catholics and jews, and to analyze, moderate and finally eliminate intergroup prejudices which disfigure and distort religious, busisocial and political relations, with a view to the establishment of a social order in which the religious ideals of brotherhood and justice shall become the standards of human relationships." (From: NCCY By-Laws)

A MESSAGE FROM THE GENERAL MANAGER

Our American way of life is based on the concept of brotherhood: giving to all others the same rights and privileges we would like for ourselves. The challenge to all of us today — labor, management, government — is to implement this principle to its fullest extent in practice, so that we may maintain and expand our way of life for the benefit of all.

One need only to look back over the events of last year, both at home and abroad, to be reminded of the need to renew our devotion to the American ideal of brotherhood in order to create a better understanding among all religious and racial groups and to eliminate intergroup prejudices.

It is fitting that we have this opportunity each February during BROTHERHOOD WEEK to rededicate ourselves to the cause of understanding and fair play among all men and amoung all nations as well.

America is the home of the greatest experiment in liberty and equal rights ever developed by man. Here we have demonstrated before the world, the ability of men and women of good will to live and work together in peace and harmony, regardless of differences in race, creed or cultural background.

Despite the success of these efforts, there are times when we have failed to measure up to our democratic ideals and to the basic teaching of both Christians and Jews the brotherhood of man under the Fatherhood of God. And because of this, it is important that we take inventory from time to time and unite our efforts to promote better under-

standing and cooperation among all people of the world.

It is my hope that during BROTHERHOOD WEEK, FEBRUARY 19-26, we will reconsider these principles so we may better know, appreciate, and understand each other and thereby make brotherhood a year-round practice.





ALLYN AND ROGER DAVIS with their mother Mrs. G. E. Davis and Minister the Reverend Glenn Carlson.

Recognition Banquet Honors Employees

Scioto Area Council Boy Scouts of America held its Annual Scouters' Recognition Banquet last Thursday. Prominent among the Adult Scouters recognized for their contribution to Scouting were a number of Goodyear Atomic employees. One-hundred sixteen adult Scouters were in attendance at the Annual Banquet.

F. D. Hyland, community relations department, was one of two Scouters. receiving the President's Statuette for outstanding service to Scouting. Hyland was honored by the Scioto Area Council for service to the South Webster area. He has held the Scouting positions of Institutional Representative. Troop Committeeman. Pack Committeeman, Assistant Scoutmaster, and Neighborhood Commissioner. Currently he is Committee Chairman of Troop 53 in South Webster and Neighborhood Commissioner.

The Boy Scout Statuette is given to the Scouter who does an outstanding job in Scouting in his District or Council. The awards were made by Mr. Ralph Marting, a Past-President of the Scioto Area Council in the absence of W. Tong West, curtent President.

Other GAT employees recognized were R. A. Faris, plant engineering; H.M. Billups, chemical cleaning department; Joe Henson, utilities maintenance; Louis Shy, decontamination department; B. W. Penland, chemi-



HONORED BY Scioto Area Council - B. S. A., F. D. Hyland (left), Clan Editor, is presented the Council President's Statuette by Ralph Marting, Past President. Scioto Area Council Boy Scouts. The Award, a surprise presentation, was made to Hyland at the Portsmouth District's Scouter Recognition Banquet last Thursday.

Cals Scouring

for their outstanding contribution to Cubmaster of Pack 40, sponsored by missioner.

cal operations; and C. E. Horner, the Portsmouth Knights of Columreceiving & shipping department, bus. Shy is Scoutmaster of Troop 36, Mr. Penland's wife, Rebecca, also re- sponsored by the Nauvoo EUB ceived an award for her work in Church. Mrs. Penland is a Den Mother for Pack 23, sponsored by Henson, Shy and Mrs. Penland the Lucasville Civic Club. All but were given additional recognition one of those receiving Awards were from Goodyear Atomic Corporation.

The Council Awards were made the Cub Scout Program. Henson is by Harold Lochbaum, District Com-

Receive God & Country Award

Three sons of Goodyear Atomic Scouts of America. employees were recipients of the God & Country Award during the 51st Anniversary celebration of the Boy

Capital Expansion Program For 1961

E. J. Thomas, chairman of the board, has announced an \$80 million capital expenditure program for 1961.

The 1961 program is expected to exceed 1960 expenditures by more than \$5 million. The \$80 million will be used for new plants, expansion of existing ones, modernizing of present facilities and acquisition of new machinery to replace the obsolete.

Mr. Thomas made these announcements before the annual Chamber of Commerce meeting in Beaumont, Texas, where Goodyear will open a new synthetic rubber plant later this

The new plant will be the company's sixtieth subsidiary. The fiftyninth plant opened last October in Amiens, France, and the sixty-first manufacturing location is under construction near New Delhi, India.

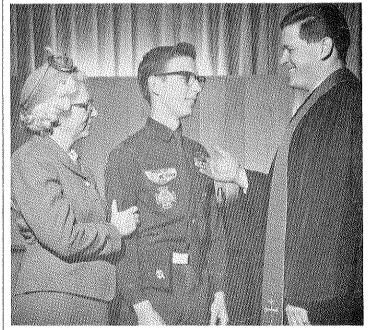
The Beaumont plant will produce 20,000 tons a year each of two new synthetics, Budene and Natsyn.

Phil lones, son of Ray Jones, utilities awarded his Award during services maintenance department, and Allyn February 12, in the Methodist and Roger Davis, son of G. E. Davis, Church. electrical maintenance department. Mr. Davis is a member of the Troop Committee.

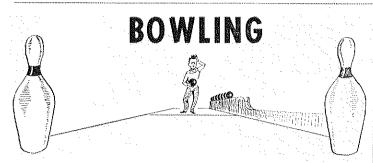
er received their Award at Scout Presbyterian Church.

Worship Services in the Presbyterian Receiving this covered Award were. Church February 5, Scout Jones was

The Post Advisor is Earl James. Members of the Committee include Bill Poolos, Jack Blaine, Pat Mullins, All three are members of Explorer H. G. Johnson, and Mr. Davis. The Post 76 in Waverly, Allyn and Rog- Post is sponsored by the Waverly



PHIL JONES with his mother and Minister the Reverend Donald J. Morgan.



WAVERLY

Men's Wednesday Night-2-8-61: The Laboratory leads the league with 17 points followed by the Engineers with 16. Bowling with the Lab are age . . . 187. Carl Walker, Frank Voss, Perry Daloisi, Howard Galloway, Joe Henry, and Joe Thoms. Oliver Murphy has high average of 171.

"A" Shift—2-8-61: The "Slim-5" lead this 4-team league by 2. Jack erage leadership with 177. Blaine, rolling with the "Lucky Strik-" B" Shilt—1-30-61: Di Bowlers in first-place are Allen, Leeth, Forbes, Burke, Ray, and Mc-Clure, Jack Blaine and Paul Weaver hold high average . . . 164.

"B" Shift — 1-26-61: The "Has Beens" lead this league. Members of this team include Dave Knittle, Mike Bettasso, Jack Crawford, Jack Hayes, and Clarence Snyder.

Women's League --- 2-7-61: The "Bowlerettes" have a 16 won 8 lost record to continue in first place. Members of the team are: Marian Shawkey, Donna Bettasso, Virginia McDonald, Muriel Rector, and Helen Koons. Helen Koons maintains high average . . . 149.

CHILLICOTHE

Men's League-2-8-61: Utilities continue to lead 2nd half play, Members of this team are: Dick Jones, Chris Christophersen, Bill Lamb, Bob Schillinger, and Don Jones, Tack Wilkerson's recent 275 single and 666 series tops all bowlers.

Women's League-2-9-61: Joyce Seall rolled a triplicate score of 112 as a member of the "Sleepers". Leading the league are Mary Jacobs, Katherine Campbell, Liza McNeely, and June Bunch bowling with the "Sparettes". Liza McNeely is the most improved bowler with a plus

JACKSON

Men's League-2-6-61: The "Fixers" have won the first half championship by defeating the "Maniacs" in the roll-off. Members of the winning team include Dick Watts, Homer Thompson, Pete Hamrick, Ed Walker, Gene Dalton, and Wayne Collins, This team also leads 2nd half play. Roscoe Wimer has high individual game with 253.

Women's League -- 2-3-61: The "Fireballs" and "Satellites" are tied with 12-4 records. Dean Clements and Irene Bender hold high game and series with 214 and 544.

PORTSMOUTH

Men's Monday Night - 2-6-61: This is a 3-team race among the "Deadwoods", "Miss Fits", and "Raiders". High scratch game is held by Clyde Bush . . . a 273. Gary Meade holds high average . . . 174.

The "Raiders' and the U. S. Laun-lous tournaments.

dry share the lead with 19 points each. Hanes Chevrolet maintains high series and game with 3262 and 1147. Al Nelson holds high over-

"A" Shift-1-27-61: The "Strugglers" lead the league. Members are: Tom Roth, Bob Jones, Elva Jennings, Jerry Ashley, and Howard White, Bob Nance continues his av-

"B" Shift-1-30-61: Dick's Pizza ers", bowled a 608 series February 3. House leads this 6-team league. Bowlers are: Paul Gulker, Iim Hansen, Allard (Doc) Henderson, Bill Litz, and Moon Mullens. Millard Collier has the top single . . . 256. Paul Wooten leads in series with 604.

> Women's League - 2-7-61: The 'Wood Nymphs" lead. Members of this team are: Anita Pflug, Barbara Hicks, Ian Throckmorton, Hazel Johnson, and Fran Bowen.

Waverly Bowlers GAT Champions

Sixty-four teams competed in the Seventh Annual GAT Men's Bowling Tournament in Jackson.

Two of the first three teams were from the GAT Waverly bowling leagues. Rolling an amazing score of 3261, the "Pick-Ups" came in first. Bowling with this team were Robert Traub, Harold Hewit, Bill Andrew, Carney Gabbert, and Ed Tordan, lordan was a member of last year's fournament winner.

Second place was captured by the Laboratory team, from Waverly with 3182. The third spot went to the Spares from Portsmouth who had 3178. All three teams will be invited to the Annual Banquet of Champions next fall.

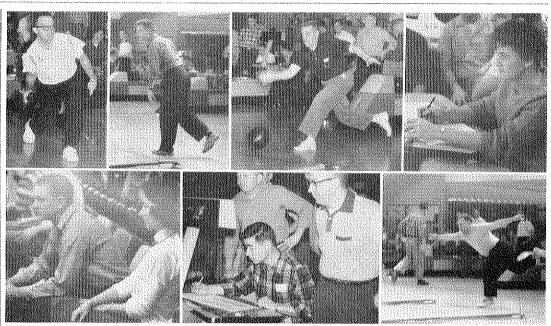
GAT Archery

Officers for the Forest Hills Archery Club have been elected as follows:

Lee Edgington, President: Jack Harbert, Vice President, decontamination department; Martha Harbert, Secretary-Treasurer, wife of W. L. Harbert, Jack Blaine, Director of Course Maintenance, process area 2; and W. L. Harbert, Director of Publicity, sheet metal shop,

The officers and members of the Club invite all GAT employees to join. The archery course is located at Lake White adjacent to the Lake White Little Theater.

On February 18, officers of all the southern Ohio archery clubs will Men's Thursday Night --- 2-9-61: meet in Ironton to schedule the vari-



SIXTY-FOUR TEAMS participated in the Seventh Annual GAT Men's Bowling Tournament. The above photographs were taken by GAT Photographer Harlie Cantwell as the bowlers competed at the Jolly Lanes in Tackson. Top row left to right: Gus Deitel, one of the better bowlers in Portsmouth: Wayne Pitts, a member of the Monday and Wednesday night leagues in Waverly; Walter Fain, a Portsmouth bowler; and Juanita Paugh, who bowls in the GAT Women's League of

Jackson. Juanita is the President of the Jackson Women's Bowling Association. Bottom photographs from left: Mr. and Mrs. Dick Schneider as they watch the progress of Chillicothe's Finance team: Arnold Mc-Pherson (Jackson) recording the score as Max Earnhards (Waverly) and Bob Johnson (Portsmouth) look on: and Paul Forsyth (Jackson) making a delivery as Bill Sams (Chillicothe) returns from a delivery. In the background is Andy Ondera (Jackson).

First Annual Bridge Tournament Set For Portsmouth Elks Country Club

Tournament. The tournament will be held at the Portsmouth Elks Country Club, April 9, 1961. Teams will be

Volleyball Tourney

If sufficient interest is indicated, a volleyball tournament will be held at the Waverly East Elementary School during the first two weeks of March. Employees desiring to participate in the tournament should submit a roster to the recreation department immediately.

Team rosters will be limited to eight players.

Employee Discounts

The Goodyear Store in Chillicothe and the Goodyear Dealer (Bierley-Henderson Tire Sales) in Portsmouth have announced that employee discounts on tires and tubes are now 20% off Code Price as compared with the former 15%.

Employees may still purchase "seconds" by ordering through the Chillicothe Store.

Bierley-Henderson has notified the Company that they have a stock of 'seconds' marked for GAT employees. The majority of these tires are

GALLON CLUB MEMBER

The name of G. E. Johnson, electric power area department, was inadvertently omitted in the last Clan as a Gallon Club Member. Mr. Johnson qualified at the Bloodmobile's last visit January

A new tournament will be added composed of two players. The entry to the employee activity program, fee for each team will be \$6. The Plans are under way to conduct the fee will include light refreshments First Annual GAT Duplicate Bridge and a buffet dinner. The refreshments will be available during the fournament.

> The tournament starting time will be 2 p. m. Bridge will be played until 5 p. m. Time out will be taken for the buffet. Following the dinner the second session of bridge will begin and will continue until all duplicate boards have been played.

The top three teams will be invited to the Annual Banquet of Champions and awarded trophics.

GAT Dance Tickets

Tickets are still available for the Company Dance, Saturday, February 18, at the Portsmouth Elks City

The tickets are \$2 per couple and may be purchased at the recreation office, Bob Childers and his orchestra will play for the dance.

Return Postage Guaranteed

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

Classifieds

"A" Shiff car pool from Ports-mouth. Telephone Portsmouth ELm-wood 3-2435.

FOR SALE

Used Kenmore Automatic Washer and Bendix Dryer, Telephone Waverly 169-R.

Eleven (11) cu. ft. Philco Refriger-ator. Full width freezer. Vesta Gas Range. Temco Space Heater. All 3 bought new last September. Take over payments.

1955 Dodge Cornet, 2-door sedan 1955 Lodge Cornet, 2-door sedan, radio, heater, automatic transmission, snow tires, Excellent condition, \$400. Living Room Suite. Couch and 1 chair, \$35. Dinette set, table and 4 chairs. Leatherette on chairs. \$20. Telephone Portsmouth ELmwood 3-2378.

Eleven cu. ff. Norge Refrigerator, Automatic defrost. \$50. Telephone Waverly 83-L.

Simplicity Garden Tractor with all attachments. 12 gauge Winches-ter 3-shot automatic Shot Gun, Tele-phone Wellston 4-3183.

1954 Mercury, Custom 2-door, Excellent condition, \$300. Telephone Waverly 921.

WANTED

50 to 100 acres with or without buildings. Prefer mostly woodland. Must be within 10 mile radius of the plant. Telephone Waverly 864-R, evenings or week-ends.

BULK RATE U. S. Postage .0246PAID PORTSMOUTH, OHIO Permit No. 30

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