

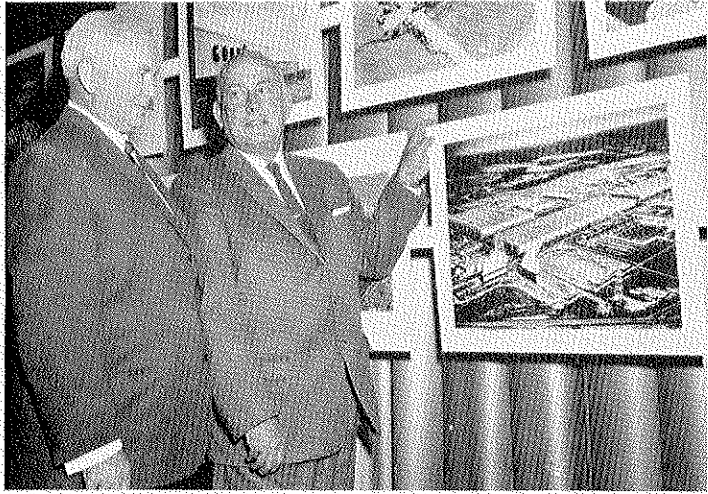
THE WINGFOOT CLAN

GOODYEAR ATOMIC CORPORATION A Subsidiary of THE GOODYEAR TIRE & RUBBER COMPANY

VOLUME IX

PIKE COUNTY, OHIO, WEDNESDAY, NOVEMBER 1, 1961

NUMBER 3



PLANT MANAGERS CONFERENCE. E. J. Thomas (left), Board Chairman of The Goodyear Tire & Rubber Company, looks over an aerial photograph of Goodyear Atomic Corporation as G. H. Reynolds, GAT's General Manager, outlines the details. Scene was the Company's 1961 Plant Managers Conference in Akron.

Reynolds In Attendance At Plant Managers Conference Last Month In Akron

G. H. Reynolds, General Manager, was among plant managers representing 31 Goodyear plants who spent four days in Akron at the recent Plant Managers Conference.

The purpose of the conference was to keep plant managers informed about the Company's economic standing, business trends and conditions and other matters which affect production at the various Goodyear facilities.

Morning sessions included briefings on functions of various departments within the Company. Afternoon meetings were broken down into discussion groups on tires, industrial products, fabric mills and chemical groups.

Sam DuPree, Vice President in charge of production, was in charge of the Conference and gave a brief talk opening the four-day event. The Conference was held from October 3 through October 6.

CENTRAL STATES EXHIBIT

Goodyear Atomic Corporation participated in the Central States Exhibit and Business Opportunities Conference October 24-26, in Columbus.

The GAT Exhibit featured over 40 small parts which are open for manufacture and supply bids. The idea behind such a Conference is to stimulate increased defense production in the Great Lakes States area.

The responsibility for organizing the Columbus Exhibit was administered by the Ohio Department of Industrial and Economic Development.

Phases of operations discussed during morning operations were research and development, engineering, Goodyear International, tire sales, general products, advertising, public relations, computer control, labor relations, Goodyear Aircraft comptrollers division, Beaumont-Houston, and inventories control.

Wrapping up the seminar was a management round table moderated by Board Chairman E. J. Thomas.

Cobalt-60 Increased

Radiation Research At Goodyear Tire To Be Largest In Country

The Goodyear Tire & Rubber Company is tripling its supply of radioactive Cobalt-60 in a stepped-up program to explore the effects of nuclear energy upon rubber and plastics.

By increasing its source of Cobalt-60 to 11,000 curies — measurement units for radioactivity — GT&R's research headquarters has become one of the largest industrial radiation research facilities in the country.

The firm has set a four-fold goal for its intensified radiation research program: (1) To perfect methods of vulcanizing rubber by radiation, the first basically new vulcanizing method since Charles Goodyear discovered the conventional heat-and-sulfur method 122 years ago. (2) To create entirely new types of rubbers and plastics by using radiation as a polymerization catalyst, joining molecules of basic materials to form the large, more complex rubber molecules. (3) To develop rubber com-

Third Management Conference Hosts Area Industries Dec. 2

The Third Annual Management Conference gives every indication of being an even greater success than those of the two previous years. The conference program, which will be held in Portsmouth High School Auditorium Saturday, December 2, is complete.

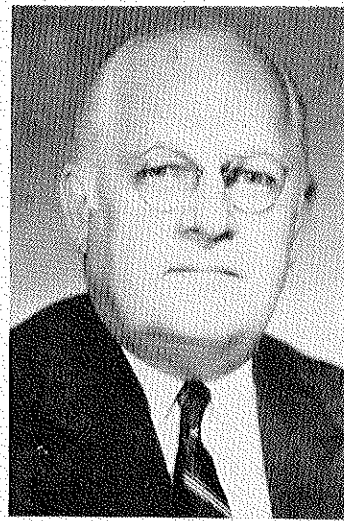
The Goodyear Atomic Foremen's Club, in cooperation with the Detroit Steel Management Club and other area industries, have scheduled speakers of national reputation to participate in the program.

H. McClelland, Program Committee, working closely with A. S. Millard, Conference General Chairman, states that all of the speakers and topics have been assigned. J. R. Shoemaker, Chairman for Arrangements, will handle reservations for Goodyear Atomic and AEC personnel.

Dr. Neal Bowman, the keynote speaker, will be introduced by G. H. Reynolds, GAT General Manager.

A native of Pennsylvania, Dr. Bowman received his under graduate degree from Temple University; the MA degree from the University of Pennsylvania; and the Ph.D. from Rutgers University.

His early experience as shipping foreman, retail store manager, trade paper editor, and advertising and



DR. NEAL BOWMAN
Keynote Speaker

publicity director, has increased his appreciation of the importance of human relations.

He was Professor of Marketing in the School of Business and Public Administration at Temple University before joining the staff of the National Association of Manufacturers.

The second

speaker, Dr. Arthur Secord, will speak at one of the concurrent sessions on the subject, "How To Tell What You Know."

Dr. Secord is Director of Community Service



Dr. Arthur Secord

and Professor of Speech, Brooklyn College, Brooklyn, New York. He is a native of Michigan. He received a BA degree from Western Michigan University. He was awarded the Master's and Doctor's degrees from the University of Michigan.

River, Ont., in the ACEL's NRU reactor, the most powerful nuclear reactor in Canada and one of the most powerful in the world.

Shipped by AECL's commercial products division in Ottawa in an 8,000-pound steel and lead container, the radioactive cobalt atoms themselves weigh only 3/10th of an ounce.

The cobalt is housed at Goodyear in the bottom of a concrete and aluminum-lined well under 17 feet of water which, like lead, acts as a protective shield. When in use, it is raised by a remote-controlled elevator to a concrete "cave," whose four-foot thick walls safely contain its powers.

Now in his 17th year at Brooklyn College, he has taught Speech and Human Relations at the Universities of Michigan, Western Michigan, Missouri, Manitoba, and Western Ontario.

"Motivational Environment" is

the topic for Dr. James Healey, the third speaker to appear on the program. Dr. Healey is President of Management and Business Services,

a management consulting firm. He has taught management courses at Ohio State University, University of Pennsylvania, the University of California, and the University of Connecticut. On several occasions he has participated in executive development programs at Ohio State, University of Chicago, University of California, Pennsylvania State University, University of Minnesota, and the University of Houston.

Recently he directed the planning of the Air Force Requirements Management Seminar and the Manpower Management Seminar. He has been a seminar leader for both orientation and workshop seminars for the American Management Association.

Dr. Tennyson

Guyer is speaker for the afternoon session. A State Senator from Findlay, Ohio, he was named the best inspirational speaker in America a year ago by the International Platform

Association. He is known as Ohio's Ambassador of Good Will.

A graduate of Findlay College, he is Director of Public Relations for the Cooper Tire and Rubber Company.

The past two conferences have been well attended by Goodyear Atomic and AEC personnel. Last year approximately 500 were in attendance from area industries. This attendance figure is expected to be exceeded this year.

GAT FOREMEN'S CLUB

The Annual Fall Dance for the GAT Foremen's Club will be held November 11, from 9 p. m. until 1 a. m., in the Portsmouth Elks City Club.



Dr. James Healey



Dr. T. Guyer



BUSINESS-INDUSTRY-EDUCATION DAY in Chillicothe brought these School Teachers to Goodyear Atomic Corporation. Twenty-one teachers from the Chillicothe School System visited plantsite. In the above photograph C. A. Penn (left), Police Department, registers Mrs. Donald Haines (center) and Mrs. Virgil Haskins. In the background is Miss Barbara Oyer.

Goodyear Atomic Corporation Shares In Chillicothe Schools B-I-E Day

Goodyear Atomic Corporation had guests October 11. On this date the Company was host to 21 teachers from the Chillicothe School System. Teachers from the entire school system participated in the annual Business - Industry - Education Day sponsored by the Chillicothe Chamber of Commerce.

On arrival at the plantsite, the teachers registered at the identification office and were issued an un-cleared visitor's badge. They were then escorted to the cafeteria for donuts and coffee before beginning the day's program.

Program participants included a welcome by General Manager G. H. Reynolds; L. E. Fuller, superintendent, personnel services, who outlined the history of The Goodyear Tire & Rubber Company and Goodyear Atomic Corporation; and C. D. Tabor, superintendent, works laboratory, who gave an unclassified description of the process. Following the morning session the teachers boarded a bus for a perimeter road tour of the plant.

After lunch, H. McClelland, su-

ervisor, training department, discussed the various training programs at GAT. He was followed by R. B. Stambaugh, superintendent, development laboratory, who spoke on the present and future applications of atomic energy.

The program concluded with a question and answer period with panel members being program participants.

Paul F. Bliss, coordinator of community relations, supervised the day's program and introduced the various speakers.

A Forgotten Mask Helps Develop A Twenty Year Hobby For This Former Goodyear Atomic Man

Many Goodyear Atomic employees will remember Carl Weekley, now a member of Goodyear's police department in Akron. Here at Goodyear Atomic Corporation, from March 1, 1953 to November 15, 1955, he was in the identification section of the security department. "Have a seat," were his opening remarks to any employee entering his office.

Recently the Akron edition of the *Wingfoot Clan* had a feature article about Weekley and his leisure-time hobby of impersonating Emmett Kelly, the world-famous clown. Weekley performed his act at the GAT Christmas Party in 1954.

"Just give me a place to hang my clothes and change, and I'm ready."

His clown act has been a ritual Weekley has been doing for 20 years, ever since a lost mask launched him on his interesting hobby.

It was 20 years ago that Weekley went to a masquerade, dressed as a clown, but after he got his make-up on, he realized his mask was lost.

"So I just went without one," he said, recalling the event, "My best friends didn't even recognize me."

"I dressed like Emmett Kelly, the world-famous clown, and except for a slight mark near my right eye, I've dressed like him since."

A few weeks after the party, a woman called Weekley and extended an invitation to entertain before a children's group.

"I accepted it," Weekley said, "and I still don't know who was more thrilled . . . me or the kids. But, anyway, I've been entertaining kids and grownups ever since and the



CARL WEEKLEY . . . Dressed for his Favorite Hobby.

thrill and fun hasn't lessened a bit." Weekley loves to make people laugh. "It does everyone, including myself, good," he said.

"Sure I can't laugh outwardly or it would spoil the act, but believe it or not, my heart is right there, laughing with all of them, and days and months and years, those

happy faces stay right with me. "A person has to stand before a group of crippled or retarded children who already have more than two strikes against them, and help them laugh and see a little sunshine in an otherwise pretty gloomy world, to know what I mean."

Weekley has made all of his own paraphernalia . . . a pair of whooping big shoes, patched up suit and a blotched up tie and derby. He has all the gimmicks for provoking laughter . . . an alarm clock for a pocket watch . . . talking birds . . . hidden whistles and mysteriously lighting bulbs to name a few.

He plays his role several times a month and as long as it's for a good cause, his services are free. When and if he's paid, the money immediately goes to one of his favorite charities.

"Seeing happy expressions on faces . . . especially on those of little kids . . . well, it's worth more than dollars and cents," he said.

Some children try to "bonk his nose . . . others hide behind their mothers until sure that a clown close up is as friendly as one farther away.

Some children try to "bonk" his others are motionless . . . agog that they are meeting personally, a real live clown.

Behind the makeup, however, is a personality that assures Weekley will make people laugh. He knows people. An easy-going, friendly fellow, Weekley has seen enough of the world to know what people are really like.

He spent eight years in the Navy . . . most of it aboard a destroyer, (Continued on next page)

GAT WOMEN'S CLUB DANCE COMMITTEE



THE GAT WOMEN'S CLUB OF PORTSMOUTH is making plans for their Annual Holiday Dance scheduled for December 9, at the Portsmouth Elks City Club. Members of the Planning Committee are front row left to right: Mrs. J. E. Hale (820), General Chairman; Mrs. P. B. Yeagle (732), Decorations; Mrs. B. G. Noel

(824), Ways & Means; and Mrs. C. A. Hopkins (426), Raffle Tickets. Standing from left are: Mrs. P. Q. Snyder (552), Orchestra; Mrs. E. J. Pollard (724), Food; Mrs. J. D. Delabar (851), Publicity; and Mrs. M. E. Coryell (502), Dance Tickets.



The following employees will receive their five-year service emblem awards on the date indicated:

- D. J. Hoover — November 1
- J. F. Hall, Jr. — November 1
- C. J. Pelletier — November 1
- H. D. Dawson — November 2
- E. R. Cable — November 5
- C. H. Neal — November 6
- A. L. Porter, Jr. — November 12
- D. A. Detillion — November 29

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Telephone
Waverly 5-100
Ext. 2165 or 2514



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Savings Bonds — Shares In America

"TODAY WE NEED A NATION OF MINUTE MEN . . . CITIZENS WHO REGARD THE PRESERVATION OF FREEDOM AS A BASIC PURPOSE OF THEIR DAILY LIFE . . ."

— John Fitzgerald Kennedy

Twenty years ago, in the dark, uneasy days before Pearl Harbor, the Minute Men of Concord, timeless symbol of our Nation's determination to defend its freedom, emerged as the emblem of the U. S. Savings Bonds Program. When war came, the Minute Man became the rallying force behind the huge and overwhelmingly successful effort to back our fighting men with War Bonds.

In this, the 20th anniversary year of Savings Bonds, the Minute Man of Concord calls all Americans to an unremitting effort to help preserve our peace and freedom, threatened by forces more powerful and resourceful than those we faced in 1941. Though this effort will take many forms, one way open to all is the continued investment in Shares in America, U. S. Savings Bonds, by "citizens who regard the preservation of freedom as a basic purpose of their daily life."

NATIONAL VEHICLE SAFETY-CHECK

More than 3½ million vehicles were reported Safety-Checked in the 1961 National Vehicle Safety-Check Program. This is the greatest number of vehicles checked in 13 years of reporting results of the safe driving condition of cars and trucks.

In announcing results of the program, Victor Holt, Jr., Chairman of the Auto Industries Highway Safety Committee, and Executive Vice President, The Goodyear Tire and Rubber Company, said: "Vehicle Safety-Check facilities were provided in 3,448 cities and counties, at military installations, and industrial plants, as well as by government agencies, and teen-age groups conducting their own Safety-Checks for employees and young drivers."

"The finding of one or more unsafe items for every six cars checked indicates much still needs to be done to make owners aware of the need to maintain their vehicles in safe operating condition at all times," he said. "However, the fact that 47.4% of the program's participants took

immediate steps to have corrections made to one or more of the ten items checked as unsafe indicates a growing awareness of personal responsibility for the safety of the users of our streets and highways."

"This outstanding achievement was made possible through the combined efforts of the motoring public, state and local public officials, dealers and manufacturers of the automotive industries, state and local civic, business, women's, teen-age, and organized traffic safety groups," Mr. Holt added.

National Vehicle Safety-Check is co-sponsored, annually during the months of May and June by the Auto Industries Highway Safety Committee and LOOK Magazine, with the cooperation of the Association of State and Provincial Safety Coordinators. The program is conducted primarily in the 32 states which do not require official motor vehicle inspection by law.

For the seventh consecutive year, rear lights headed the list of items needing service attention for safe driving. These were followed in order by front lights, brakes, exhaust systems, and tires.

HOBBY

(Continued from Page 2)

and three more during World War II in the Army, much of that time in action in the European theater.

He has been a bus driver, a long distance truck driver, and has been with the Goodyear organization for 19 years, so there are few personalities he hasn't come in contact with.



CARL WEEKLEY

Former GAT Employee
Now GT&R Policeman

Because of that, he finds it pretty easy to reach most audiences. "Kids are easiest to work with," he said. "They believe in me."

"Why, one little tot, after he

November Safety Slogan And Safety Telephone Message Contest Winners



H. C. DYER, JR.
Safety Slogan
Winner

Between September 21 and October 20, a total of 57 safety slogans and 11 safety telephone messages were submitted for consideration in the November Safety Slogan Contest.

The winning slogan was submitted by H. C. Dyer, Jr., process area 3. His winning slogan is:

"Today's Accidents Can Spoil Tomorrow's Plans"



R. C. KRAMER
Safety Message
Winner

R. C. Kramer, accounting department, presented the winning telephone message. This is his winning safety telephone message:

"Patience pays dividends in many ways. It has a direct bearing on Safety, since an impatient worker is an unsafe worker. One who will not take the time to practice good common sense safety precautions, much less obey rules and regulations, is endangering not only himself but those who work around him. So, be patient and take the short additional time it takes to 'Play It Safe'."

Each winning employee will receive a \$10 cash award. Don't forget—safety slogan entry blanks are available at all portals. Have a good safety slogan or safety telephone message in mind? Get an entry blank, fill it out and send it to the safety department, X-100 building.

Adult Leaders For Local Boy Scout Troops Receive Basic Training

This time of year is "Round-up Time" for the Boy Scouts of America. Scout Troops in Chief Logan and Scioto Area Councils are actively engaged in recruiting new members.

The added responsibilities of adult leadership and leadership training come with increased membership in these Scout Troops.

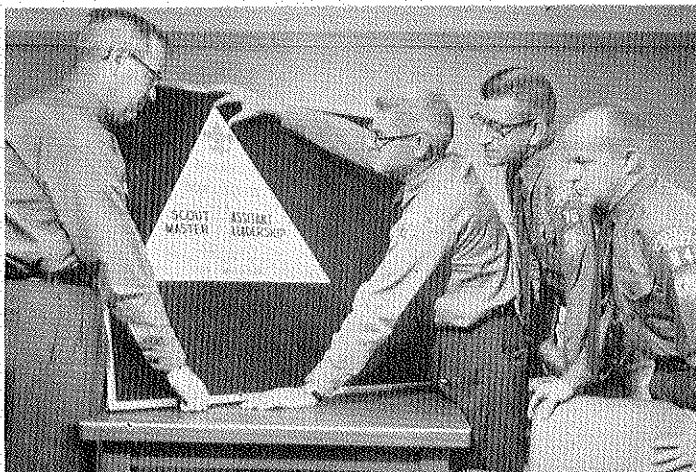
Scouters of the Shawnee District in Pike County have been doing an outstanding job over the past few years in developing new leadership.

Many GAT employees are active Scouters in the Pike County area. Recently, the Scout Leadership Training Program was given by D. H. Caughlan, plant engineering; Bob Farr, instrumentation development department; C. C. Hobbs, electrical

maintenance department; and Frank Woltz, operations analysis department. Caughlan is a former Assistant District Commissioner for the Chief Logan Council. He is now serving as Neighborhood Commissioner in Waverly. Bob Farr is Scoutmaster for Troop 84 in Waverly. C. C. Hobbs is the Scoutmaster and Frank Woltz the Assistant for Troop 76.

The following GAT employees participated in the training sessions: H. M. McInerney, C. R. Logan, W. R. Brown, K. F. Koons, W. S. Smith, W. Mullins, J. A. Slice, and Walter Koester from AEC.

The Advanced Training Program is to begin later this month in the Waverly Methodist Church.



LEADERSHIP TRAINING PROGRAM. D. H. Caughlan (third from right), Plant Engineering, outlines a session of the Boy Scout Adult Leadership Program to F. E. Woltz (left), Operations Analysis; C. A. Hobbs, (second from right), Electrical Maintenance Department, and Bob Farr, Instrument Development Department.

watched me make up, said I was nice and funny, but wasn't really a clown because I put that 'stuff' on. He actually thinks clowns are real human beings," Weekley said.

Working with grownups is a little more difficult. They know it is make-believe but surprisingly many times are ready to retreat to childhood days if only for a few minutes, he explained.

"I'll be doing this for the rest of my life . . . just as long as I'm able to walk," Weekley said, smearing on the last bit of rouge before donning his coat with a hundred tricks hidden in its pockets.

"Talk about satisfying hobbies? This is about the best I can think of."

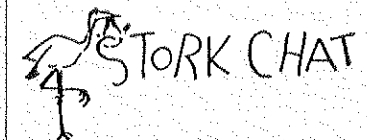
Weekley's wife, Marilyn, was employed in GAT's accounts payable & cashier's department. They resided in Waverly while working here.



Ratay - Dettwiller

Raymond Paul Ratay and Judith Ann Dettwiller were married Saturday, October 14, 1961, in St. Mary's Church, Portsmouth, Ohio by the Reverend Matthew A. Howard.

Mr. Ratay is in the technical review department.



Mr. and Mrs. E. L. Eckfeld, (special analysis department), son, Gregory Alan.

Mr. and Mrs. S. R. Kegley, (metallurgy department), son, Jeffrey Brent.

Mr. and Mrs. R. J. Legg, (instrument maintenance department), son, Scott Robert.

Mr. and Mrs. A. C. Fletcher, (process area 1), twin daughters, Suzann and Sandra.



GAT SONS ON WAVERLY HIGH SCHOOL FOOTBALL SQUAD. Eric Miller (85), Jim Bolt (64), Mark Owens (89), Chuck Osborne (51), Dennis Miller (84), Richard Chemas (75), Reed Walters (22), Mike Carrier (88),

Terry Armentrout (33), Arlie Adams (23), Mike Owens (62), Jack Doyle (31), Tom Skinner (18), Dick Holthaus (50), Donel Gorman (32), Mike Gorman (43), Ed Jordan (72), Ernest Dardenne (72), and Louis Geneva (60).

Waverly & Jackson High School Among Two Top Football Teams In The Area

Friday night, November 10, will be an important night for many Goodyear Atomic employees. This is the night when Waverly High School and Jackson High School meet in an inter-league football contest.

Waverly participates in the Southern Ohio Conference with Piketon, Northwest, Lucasville, Portsmouth West, Portsmouth Notre Dame, Minford, Wheelersburg, New Boston, and Portsmouth East.

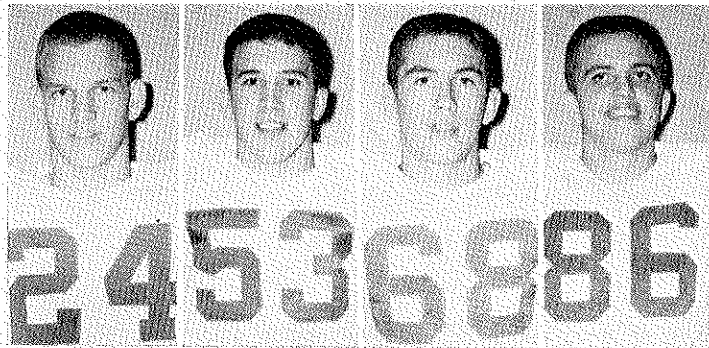
Jackson High School competes in the Southeastern Ohio Athletic League along with Wellston, Logan, Athens, Middleport, Pomeroy, Nelsonville, and Gallipolis.

At this time both teams are lead-

ing their respective leagues . . . and barring an upset will be league champions.

Sons of GAT employees are members of both squads. Playing important roles for Waverly will be: Jim Bolt (C. C.—561), Dennis Miller (L. R.—761), Richard Chemas (P. E.—711), Reed Walters (R. H.—724), Mike Carrier (D. E.—731), Mike Owens (R. D.—731), and Tom Skinner (J. F.—711).

Leading the Jackson squad is Roger Hyden, a 200 pound plus, 6' 4" Quarterback. Hyden is the son of Clifford F. Hyden, welding shop department. Another important back-field man is Oogie Layne, son of



Oogie Layne Jim Surret Jim Israel Roger Hyden
GAT SONS OF JACKSON FOOTBALL TEAM

O. L. Layne, plant engineering. Other GAT sons who will see action in this contest will be Jim Surret, son of Morgan Surret, electrical maintenance department, and Jim Israel, son of J. F. Israel, utilities maintenance department.

Any GAT employee interested in

seeing this contest . . . probably the best in the area on this date . . . better get there early. The past two years the games have been attended by "standing-room only" crowds. In 1959, Jackson defeated Waverly 14-8 in Waverly. Last year Waverly traveled to Jackson and won 6-0.

Classifieds

FOR SALE

1958 Chevrolet Impala Convertible, light blue, white wall tires, power steering, power brakes, padded dash, radio and heater. Telephone Piketon 2901 after 4:30 p. m.

Big HO Gauge train layout. Lot of track and automatic switches. \$75. Telephone Portsmouth ELmwood 3-4796.

House for sale on land contract. Full price \$4250. Two bedrooms and bath. Porches, utility building, nice lot, near school. Located in good section of Jackson. 33 Payne Street. Telephone Portsmouth BLackburn 9-5573.

Conn E-Flat Alto Saxophone. Like new. \$200. Telephone Waverly 275-4796.

Used Winchester Model 12 ga. pumpgun. \$75. New Remington Automatic 12 ga. (Sportsman). \$90. Used Browning Automatic 12 ga. \$90. New Winchester Single Shot 12 ga. \$23. Telephone Piketon 2792.

1952 Ford 4-door Station Wagon. V-8 Engine, straight shift, radio & heater, good mechanical condition. \$195. Telephone Piketon 4730.

RIDERS WANTED

One or two riders from Eden Park area. Telephone Portsmouth GL 6-4737.

GAT Basketball

Goodyear Atomic's basketball program will begin the first week of December. All games will be played at the Wakefield Elementary School.

Employees who have already formed teams should submit a team roster to the recreation department. Anyone not assigned to a team, and interested in playing basketball, should contact the recreation office.

Tennis Playday

Bill Hewitt, plant engineering, won the First Annual Tennis Playday in Chillicothe, October 21. He defeated Roy Brown, engineering development, 6-3 and 6-4.

Hewitt and Brown teamed to win the doubles event over all other opponents.

Duplicate Bridge

An effort is being made to organize a Duplicate Bridge Club in Chillicothe. If organized, the Club would play on Friday evenings.

Any GAT employee interested in participating in a Chillicothe Bridge Club should register at the recreation office.

History has proved that the United States is capable of surviving its presidents.

First Bowling Tournament For 1961-62 Scheduled November 18 In All Areas

Goodyear Atomic's Mixed Scotch Doubles Bowling Tournament will be held Saturday, November 18, in these bowling establishments: 20th Century Lanes, Chillicothe; Jolly Lanes, Jackson; Sunset Lanes, Portsmouth; and Weiss Recreation Center, Waverly.

One member of each doubles team must be an employee of GAT. The tournament will consist of four games. The woman will bowl odd frames (1, 3, 5, 7, 9) and the man will bowl even frames (2, 4, 6, 8, 10). Handicaps will be based on average as of October 29. The handicap for the men will be 75% using 200 as the base average. For women the handicap will be 75% based on a 160 average.

Bowlers will use the highest av-

erage in a Goodyear League. If not participating in a Goodyear League, he or she will use their highest WIBC or ABC average.

Nine games or more in any WIBC or ABC sanctioned league will constitute an established average. Anyone who *does not* have an established average this season may use an established average from the 1960-61 season. If no average is available for this season or last season, a person must bowl scratch.

Prizes will be awarded to the winners. The number of prizes will be determined by the number of entries.

Fill out the entry blank below and return to the Recreation Department, X-100 Building, by November 10.

MIXED SCOTCH DOUBLES

Entry Blank

NAME	DEPT.	SHIFT	BLDG.
1.			
2.			
Area where you will bowl			



RICHARD CROW

Crow Receives Wings Of Air Force Officer

Richard Crow, son of Pat Crow, process area 1, received the wings of a flight officer recently in graduation ceremonies at Laredo Air Force Base, Laredo, Texas.

The new Air Force Officer is a 1956 graduate of Jackson High School. He received a Bachelor's Degree in Psychology from Ohio University in 1960. Following his graduation he entered the Air Force.

He spent a 2-week furlough with his parents after receiving his Wings. Returning to duty, he participated in a 3-week survival training course at Reno, Nevada. He is now stationed at Tinker Air Force Base in Oklahoma training to fly the Air Force's C-124. When he completes this training he will be assigned to an Air Force Base in Japan.

Return Postage Guaranteed

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

SAFETY NOTE

A mechanic working on a car received a minor cut on the side of a finger of his left hand. After washing some small parts in cleaning fluid he dried them with an air hose playing the jet over the small cut area. Shortly thereafter, the mechanic, in great pain, staggered to the shop manager complaining that his body and head felt as though they were going to explode. At the hospital his ailment was diagnosed as "air bubbles in the blood stream." The man recovered but could have died easily. Even minor cuts may require first aid, but NEVER use the air hose around an open wound.

BULK RATE

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