

# THE WINGFOOT CLAN

GOODYEAR ATOMIC CORPORATION

Portsmouth Area Gaseous Diffusion Plant

A Subsidiary of THE GOODYEAR TIRE & RUBBER COMPANY

VOLUME XI

PIKETON, OHIO, WEDNESDAY, FEBRUARY 5, 1964

NUMBER 10

29th From Goodyear

## Milone To Attend Harvard Seminar

C. R. Milone, deputy general manager and manager of the technical division, has been selected to attend the 45th Advanced Management Program at Harvard University's Graduate School of Business Administration.

Milone will join executives from other companies across the country in the 13-week program beginning February 16. He is the 29th Goodyear executive selected to attend the highly specialized training course.

The course of study will include intensive sessions on business policy, cost and financial administration, business and the world society, administrative practices, problems in labor relations, marketing administration and behavioral science in business.

A native of Uhrichsville, Ohio, Milone worked as a research chemist in the Goodyear Akron's Research Laboratory between 1939 and 1952. He was a section head in high polymer research when he was transferred to GAT in 1952 as superintendent in the technical division. In 1957, he was named manager of the technical division and, in 1960, assumed the added duties of deputy general manager.

Milone attended Ohio University from 1931 to 1933; from 1933 to 1939 he studied at Massachusetts Institute of Technology, where he re-



DR. C. R. MILONE

ceived his doctor's degree in organic chemistry.

He is a member of the American Chemical Society and the American Association for the Advancement of Science.

He is a vice president and a member of the board of directors of the Ross County Y.M.C.A., and serves on the board of trustees of the Ross County United Fund.

Dr. and Mrs. (Helen) Milone live in Chillicothe. The couple has two children — Lynn, a student at the University of Wisconsin, and Robert, who is a sophomore at Chillicothe High School.

### COMPANY HOLIDAYS

This is leap year. For GAT employees the year really lends an assist in providing a long weekend when a company-paid holiday occurs. A total of six three-day weekends occur during 1964.

This month Washington's Birthday is Saturday, February 22. We get the preceding Friday off. Easter is Sunday, March 29, and we are excused from work on Good Friday. Memorial Day falls on a Saturday and we will get Friday off. In July, Independence Day is on Saturday and we are excused from work on July 3.

Then in September, Labor Day is Monday, September 7. The final three-day weekend is in December as Christmas is on Friday.

## Summer Institute For Science Teachers To Be Held In Oak Ridge

A ten-week summer institute for high school chemistry and physics teachers will be presented by the Oak Ridge Institute of Nuclear Studies June 22 - August 28, 1964.

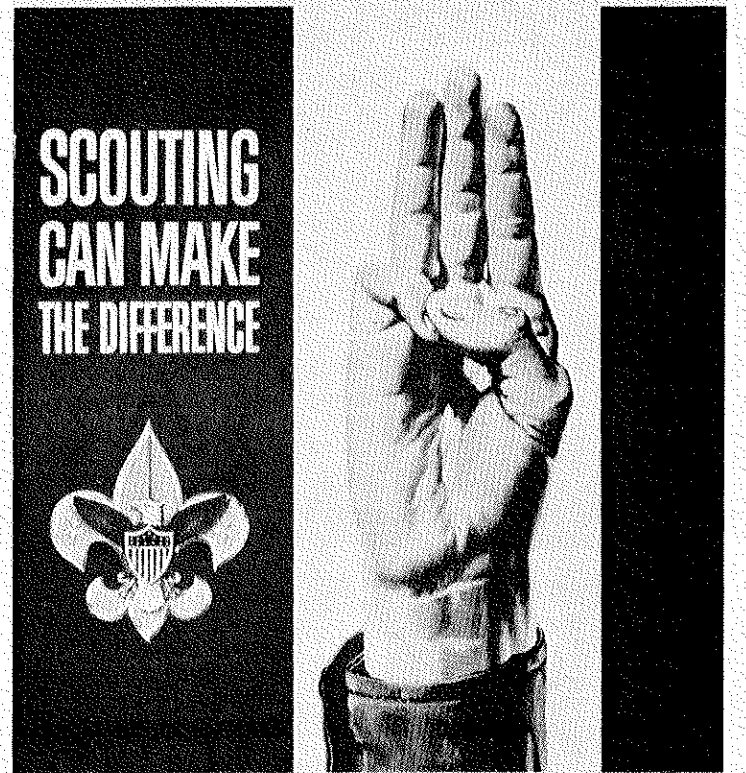
The institute, the 18th session of the Oak Ridge Science Lecture Demonstration Program, is sponsored by the National Science Foundation and the Atomic Energy Commission.

The program will emphasize fundamentals of chemistry and physics and will include material that will serve as a basis for the development of advanced and current scientific topics including nuclear physics, radioisotope techniques and radiochemistry.

Applicants must be teachers of at least two courses in the physical sciences at the secondary school level. Information and application blanks may be obtained from: Oak Ridge Science Lecture Demonstration Program, Oak Ridge Institute of Nuclear Studies, Oak Ridge, Tennessee. Deadline for applications is February 15, 1964.

Up to 30 participants will be selected for the institute, which will include lectures, laboratory sessions, and the design and fabrication of scientific demonstration materials to be retained by the participants for use in their own teaching programs. Opportunity will also be provided for the participants to familiarize themselves with the activities of the Institute, Oak Ridge National Laboratory, and other facilities in the Oak Ridge area.

# STRENGTHEN AMERICA



SCOUT FEB. 7-13 1964 WEEK  
BOY SCOUTS OF AMERICA

### GAT Employees Involved

## Area Scout Units Mark Anniversary

Plans are completed for local observances of Boy Scout Week, February 7-13, by local scouting organizations in the four-county area. Many Goodyear Atomic employees, serving in various capacities, will assist the Chief Logan Council and the Scioto Area Council in marking the 54th Boy Scouts of America anniversary.

Throughout the nation, in every city and town and most villages, members of 136,800 Scouting units — totaling 5,410,000 boys and adult volunteer leaders — will mark the anniversary on the unit level.

The theme of the celebration is "Strengthen America — Scouting Can Make the Difference." Through

the unit "birthday parties" parents, public officials, and neighbors will see Scouting in action and learn more of the depth of its program of emphasis.

From February 7-13, many area Scout Units will sponsor special events promoting the principal objectives of Scout Week.

One of the major features of Boy Scout Week is Scout Sunday — February 9. A Scout's participation in worship at the church of his choice is the foundation of Character Building and Citizenship Training.

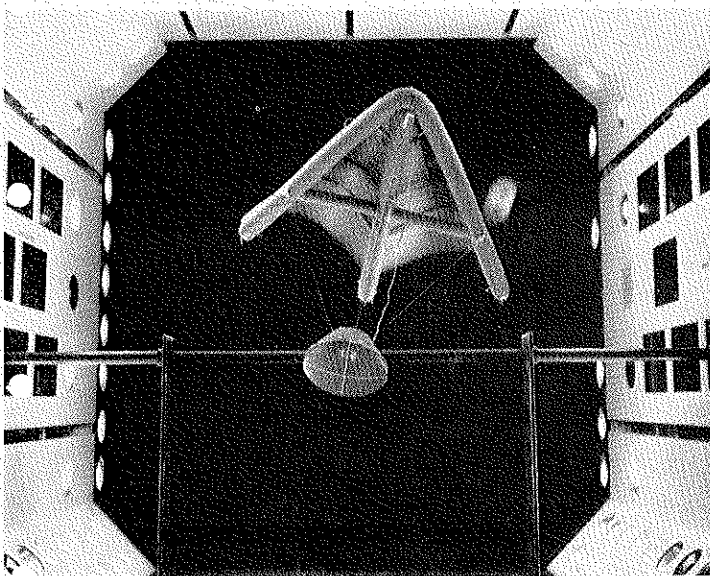
Since 1910 there have been 37 and a half million American boys and men in Scouting.

## "SAFETY RECORD COMMENDABLE"

—Anderson

Recently the safety department had "guest" editorials on telephone extension 2222 from the GAT General Manager and each Division Manager. The safety messages were concluded by R. V. Anderson, Manager, Portsmouth Area AEC Office. His thoughts on safety and congratulatory message to GAT employees follow:

"The Atomic Energy Commission has, on a number of occasions, officially recognized and congratulated Goodyear Atomic employees for outstanding safety performance. We recognize that each individual employee is responsible for the Goodyear safety record. In the official safety presentations there is not the opportunity to congratulate each individual and I want to take this opportunity to do just that. Your record is commendable. Although I don't know how you would express it, I think your safety record should be measured in terms of the number of employees working today who would be unable to work were it not for your combined and individual conscious efforts every day."



PARAGLIDER TEST MODEL — This model, developed by Goodyear Aerospace Corporation, is for research study of the controlled re-entry and landing of space vehicles. Here the model billows out above an instrumented space-craft model during wind tunnel testing at the National Aeronautics and Space Administration's Langley Research Center, Hampton, Virginia. — Langley Research Center Photograph.

# Tenth Anniversary

The following employees will complete ten years continuous service with Goodyear Atomic Corporation this month.

- |                |                      |                   |
|----------------|----------------------|-------------------|
| R. L. Friece   | Alberta Sparks       | J. F. Bullard     |
| L. H. Craft    | Clarence Englebrecht | R. A. Craig       |
| G. E. Rucker   | D. E. Tanner         | J. M. Arthur, Jr. |
| Samuel Murray  | P. F. Chemas         | J. E. Hale        |
| Edward Stamper | R. A. Claycomb       | F. D. Noland      |
|                | N. N. Gillespie      |                   |



## 'Round The World

### YEAR END STATEMENT

By E. J. Thomas

The year 1964 gives every indication of being another good year for the rubber industry as a whole. We are optimistic over the outlook for business and the national economy, and rubber manufacturers have every opportunity to share in this anticipated general improvement. We foresee a 1964 replacement market of 82 million units for passenger cars — an all-time high — and 3 1/2 million more than in 1963.

Most significant to rubber manufacturers, of course, are the widespread indication that the automotive industry will again enjoy another strong year, thereby creating a growing market for both original equipment and replacement tires.

Our great sales and earnings achievement in 1963 was the result of something more than record new-car sales and the growth in the nation's motor vehicle population, although increased original equipment and replacement tire sales of course were a factor. Our record capital expenditure program of \$100 million annually for each of the last three years has been a major factor in our current achievements.

Our general products or non-tire divisions also are showing increasing progress — the result is part of the high level of industrial activity, population growth and record national income. In this admittedly favorable economic climate, these divisions have moved ahead through aggressive sales efforts, improved products and constantly bettering production efficiency.

Our subsidiary, Goodyear Aerospace Corporation, enjoys the brightest outlook in years as a result of these technological achievements in missiles and rocketry, electronics, radar and related areas associated with the broad field of astronautics.

Particularly important is the fact that SUBROC, the Navy's most advanced anti-submarine missile — for which Goodyear Aerospace is the prime contractor — has successfully completed a major testing program. From the Navy's standpoint, SUBROC promises to be of utmost importance in combating the submarine menace.

On the world scene, Goodyear International Corporation continues its growth at an accelerating rate. A new tire plant in Italy, scheduled for completion in 1964, adds further to our production facilities needed to participate fully in the remarkable economic progress which all of Western Europe is enjoying. In addition, all of our plants throughout the world have carried out modernization and expansion programs.

As for Goodyear in 1964, our company is fully prepared and is in a very favorable position to participate in the expanding domestic and world markets and we expect that 1964 should be another banner year.

### "A STRETCH OF IMAGINATION"

Goodyear is making available to schools and interested groups a 27-minute color film describing one of the most important discoveries in recent years — the synthetic duplication of natural rubber.

Called "A Stretch of Imagination," it relates in clear, understandable language how scientists, by taking a few simple elements from nature's stockpile, developed Natsyn, a molecular duplicate of tree-grown rubber. It also described the development of Budene, the remarkable synthetic that can be blended with natural or other kinds of synthetic rubber to produce tough, long-lasting compounds.

The film traces the progress of synthetic rubber from the raw materials through the manufacturing stage to end products, ranging from tires to rubber bands.

Combining animation and photography, the 16 mm sound film shows how the chemical industry makes it possible for a 60-acre installation to match the output of a 45,000-acre, 5-million-tree rubber plantation.

Prints of the film are available on free, short-term loan to schools, professional and business groups, scientific and technical associations and other organizations.

Requests should be addressed to the Audio-Visual Department, The Goodyear Tire & Rubber Company, 1144 E. Market Street, Akron, Ohio 44336.

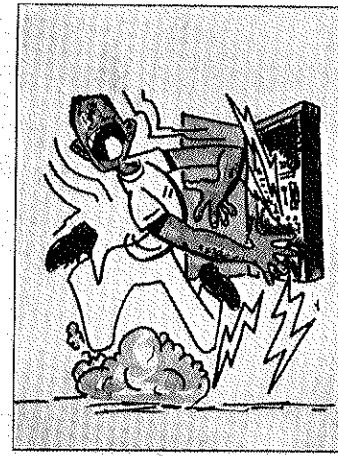
## Carolyn Head Wins Elks National Youth Leadership Contest

Carolyn Head is the district winner of the 15th Annual Elks National Youth Leadership Contest. She is the fourth consecutive winner from this area in the girls division.

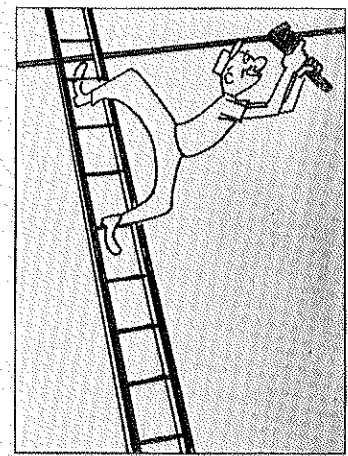
A Newark High School senior has been judged the winner in the boys division of the district contest.



Carolyn Head



A good rule of thumb — Never use it as a fuse!



Give Me A Caption (Now appearing on all bulletin boards)

### February Safety Contests

## SS Materials Handler And Cascade Operator Winners

Two first-timers emerged as winners in Goodyear Atomic's Safety Slogan and Safety Caption Contest for February.

The winning slogan was presented by W. E. Lauderback, SS material handling department.

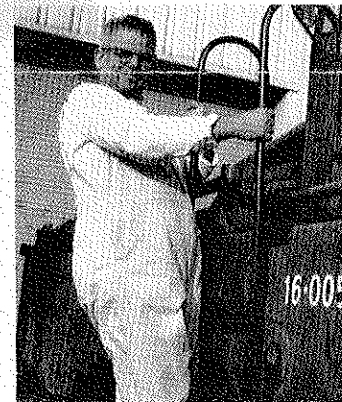
R. L. McCoy, cascade operations, submitted the winning safety caption.

Lauderback presented the following slogan:

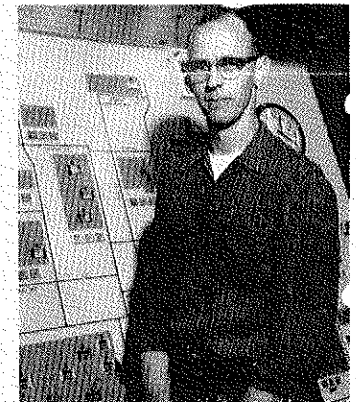
"MY SAFETY TOO. — DEPENDS ON YOU."

McCoy's winning caption is: "A GOOD RULE OF THUMB — NEVER USE IT AS A FUSE."

Forty slogans and 31 captions were presented during the period of December 21, 1963 through January 20, 1964, and entered in the February contests.



W. E. LAUDERBACK Safety Slogan Winner



R. L. McCOY Safety Caption Winner

The following employees entered the February Safety Slogan Contest:

- A. P. Romero
- M. T. Oakley
- J. G. Ewing
- B. L. Bowers
- W. C. Lauderback
- W. S. Fleshman
- Floyd Rhoads, Jr. (for wife, Audrey Rhoads)
- P. Q. Snyder (for son, David Snyder)

- special analysis
- operations analysis
- utilities operations
- fire department
- SS material handling
- chemical operations
- employment department

chemical analysis

The following employees entered the February Safety Caption Contest:

- A. P. Romero
- R. P. Ratay
- Charlotte Webb
- H. H. Stoops
- R. L. McCoy
- M. T. Oakley
- F. A. Koehler
- W. S. Fleshman
- R. B. Sommer
- Helen Gilbert
- A. D. Pickelheimer
- B. L. Bowers
- L. H. Harris
- M. J. Mullens
- C. H. McCann, Jr.

- special analysis
- technical review
- industrial relations
- standard practice
- cascade operations
- operations analysis
- special analysis
- chemical operations
- timekeeping and payroll
- industrial hygiene & health physics
- police department
- fire department
- janitor service
- fire department
- plant engineering

## Two Recent Injuries Mar Safety Record

An on-the-job incident that happened August 7, 1963, has now been classified as a disabling injury in accordance with the American Standard Method of Recording and Measuring Work Injury Experience.

The investigation report revealed that: "The injured employee was checking a thermostat on a steam control valve . . . He turned to step down from the pipe (he was standing on an insulated steam line) . . . He had completed his job when his left foot slipped off the pipe causing his right leg to hit the floor with considerable force . . . The employee has been treated since the incident but continues to have trouble with his back . . . He has been referred to an outside physician who has recommended hospital treatment."

The incident was originally classified as a minor injury. However, since the employee has now missed work the injury is reclassified as disabling.

The accident is chargeable to the date of the occurrence, August 7, 1963.

An accident which happened January 21, 1964, has broken the current safety record at 1,175,000 man-hours compiled between August 7, 1963, and January 21, 1964.



## A Time of Meditation

Americans are being asked to take a new look at freedom as it is guaranteed to us by the United States Constitution. Newspaper headlines during the past year have documented the massive changes in long held patterns of human behavior. Civil rights issues have mushroomed, not only in the most conspicuous area of race relations, but in such other divisive areas as Sunday closing laws, federal aid to education, birth control and the law, legalized gambling and the emotion laden decisions of the Supreme Court in prayers and religious practices in the public schools.

Every American is involved personally and emotionally in one or more of these complex issues. Freedom is no longer a privilege. We can no longer have our cake and eat it too, in a kind of Alice-in-Wonderland world where freedom is meant for "me" but not for "thee." Freedom has become the moral responsibility of Democracy. Every citizen must now relate this moral responsibility, first to himself, and then to his fellow Americans of every race, creed and nationality.

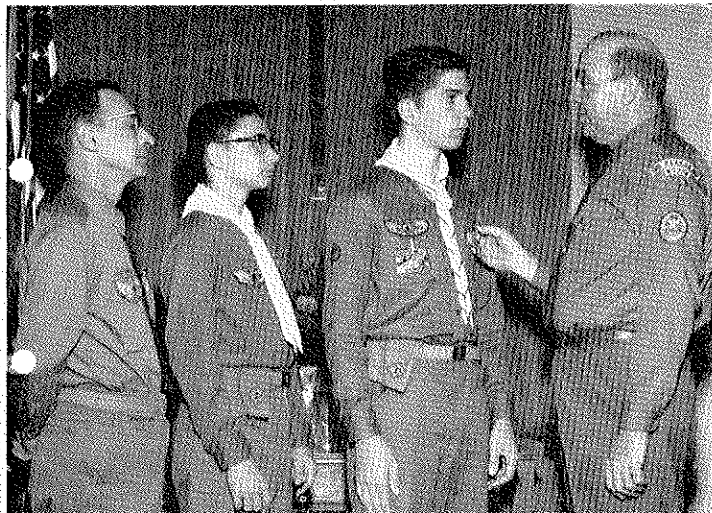
Our ability to accept this responsibility of freedom and equality for all will determine the outcome of freedom in the future. Historically the United States has been the cradle of freedom for all oppressed and downtrodden peoples of the world. Let us not permit it to become, through self-interest, greed, prejudice and fear, the deathbed of the same freedom. If this should ever happen, America will have believed more prophecies and grander promises than any nation ever made.

**"Do Unto Others As You Would Have Them Do Unto You." Does this sound familiar? Brotherhood Week, sponsored by the National Conference of Christians and Jews, is February 16 - 23, 1964.**

This is the purpose of Brotherhood Week — a time of meditation and inner struggle, a time of re-evaluation and renewed dedication to the full meaning of freedom and equality for all so that democracy can again confront the forces of communistic atheism with confidence in ultimate victory for all.

**In any such struggle a guiding faith is necessary. That faith must be the reality of the brotherhood of man expressed in all great religions and the cornerstone of our democratic heritage.**

When we accept this belief, brotherhood will become our national purpose and we can then put into practice in our daily lives the dreams we have always preached.



**WON EAGLE AWARDS.** Two members of Troop 76, sponsored by the First Presbyterian Church in Waverly, received the Eagle Badge January 27 at an Eagle Court of Honor. Allen Hoffman (second from left) and Arthur Mullins (second from right) are pictured flanked by their fathers, Burdell Hoffman (left), Electrical Maintenance Department, and Pat Mullins (right), Police Department. Charlie Hobbs, Electrical Maintenance Department, is Scoutmaster for Troop 76.

# Labor and Management Speak Out for Brotherhood



G. E. RUCKER

Brotherhood is basic to the faith of labor.

In terms of earnings, brotherhood means that all men — and women — should be paid on the basis of their talents and contributions to society and not on the basis of any artificial distinctions of race, color, creed, sex or

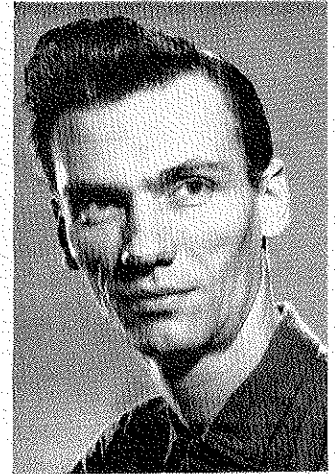
national origin.

In terms of public office, brotherhood means the elevation of the wisest, most dedicated and most able to high position, judged on their merits as human beings and useful citizens.

In terms of greater health, security, housing, education, brotherhood means an equal opportunity to medical facilities, to health and welfare plans, to a decent home and to higher education for every family and its children.

The concept of brotherhood is not only good in and for itself, because it means that people can live together in peaceful understanding; brotherhood also means a richer life, for only by developing all talents to the fullest can man derive the most from the collective ingenuity, talents and hard work of mankind.

Labor is pleased to join with all others in the human family,



J. F. WETTSTEIN

around the earth, to break down the barriers of ignorance, prejudice, and man's inhumanity to man.

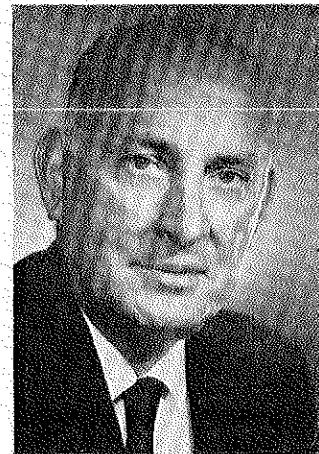
G. E. RUCKER, President Local 66, UPGWA

J. F. WETTSTEIN, President Local 3-689, OCAW

\* \* \* \* \*

Today, more than ever before in our nation's history, the concept of the brotherhood of man has vital meaning and significance to our own countrymen and to our neighbors around the world. Millions of our fellow Americans are striving as never before to gain full equality and the full measure of dignity to which they are entitled as human beings. And with the welcome exposure of international attention thus focused on us, Brotherhood Week, which has been observed for many years in the past, takes on tremendous importance for every American during this year.

We live in an amazing age — an age in which man has begun the conquest for space and has achieved wonders of progress in the development of new industrial technologies, but the social



G. H. REYNOLDS

scientists are lagging behind the physical scientists and true brotherly love remains a dream in too many places. Man is still too quick to judge his fellow beings on the basis of their color, or the church they attend, or the

sound of their names.

Each of us, in our daily lives, can do much to help mankind achieve true brotherhood. We must all learn not merely to preach it, but really to practice it, and we must work to abolish intolerance; wherever and whenever the opportunity to do so offers itself.

The great novelist Dostoyevski once wrote:

"Until you have become really, in actual fact, a brother of everyone, brotherhood will not come to pass."

We should give serious and sober thought to the principles that Brotherhood Week seeks to promote — and make Dostoyevski's words a credo to live by on a day-to-day basis.

G. H. Reynolds,  
General Manager  
Goodyear Atomic Corp.

## Here And There In The Nuclear Field

The Atomic Energy Commission has given notice that it intends to issue a license to National Aeronautics and Space Administration for operation of a critical experiments reactor at the Lewis-Research Center in Cleveland.

### THE WINGFOOT CLAN

GOODYEAR ATOMIC CORPORATION  
A DIVISION OF THE GOODYEAR TIRE & RUBBER COMPANY  
A TALL OHIO'S HOME FRONT THROUGHOUT THE YEAR

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

Publication Office . . .  
Community Relations Department,  
Industrial Relations Division,  
X-100 Bldg.,  
Box 628,  
Piquette, Ohio

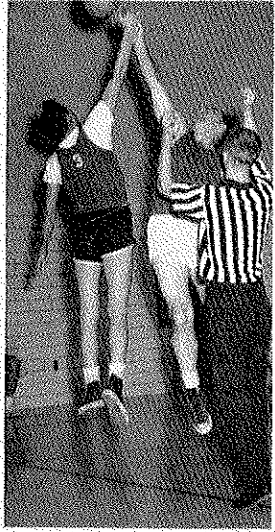
Telephone . . . . . Wovely 947-2173  
Editor . . . . . F. D. Hyland

Member - Association of Nuclear Editors and affiliated with the International Council of Industrial Editors.

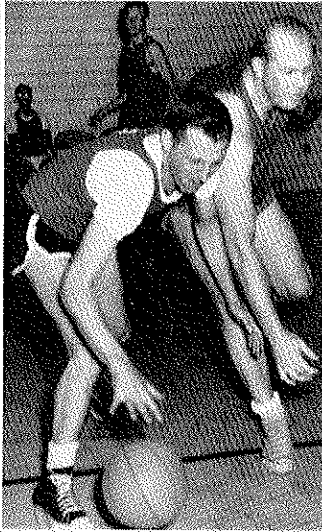
The facility, known as the Zero Power Reactor System (ZPR-11), is a solution fueled reactor (uranium-fluoride-water) which will operate at a maximum power level of 10 watts. The reactor is located underground in the same reactor room as NASA's ZPR-1 facility which has been in operation for some time.

The Atomic Energy Commission has stated that President Johnson's decision to cut back fissionable materials production will not affect AEC uranium concentrate procurement commitments.

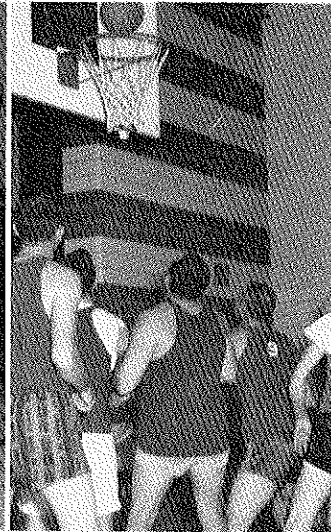
Contracts for uranium procurement through 1966 were established several years ago to provide the uranium urgently needed for defense. A stretchout program for uranium procurement was announced on November 17, 1962, under which a portion of the procurement will be deferred until 1967 and 1968. The AEC will purchase in 1969 and 1970 a quantity of uranium oxide equal to the amount deferred for delivery in 1967 and 1968.



Referee Gene Enz tosses the ball between Dave Zelinski and John Boggs to start the game.



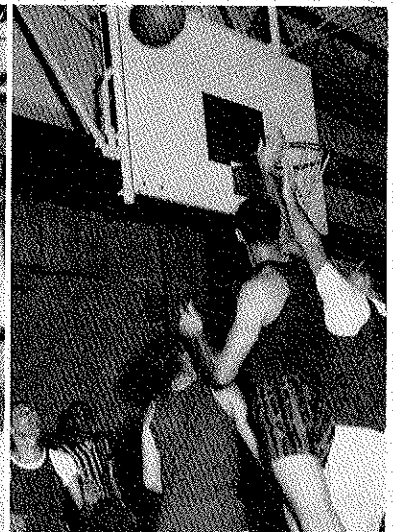
Zelinski outmaneuvers Lee Canterbury for a loose ball.



A goal is scored as Dick Entler, Gordon Johnson, Dick Spaeth, and Jim Oates observe the ball going up and in.



Dave Zelinski scores from the free throw line as Ray Cable, Entler, and Canterbury crowd the foul lane for "additional action."



Johnson blocks a shot by Entler. Cable has back to camera. Zelinski and Referee Harvey Whaley may be seen in the background.

**Waverly - Jackson - Portsmouth**

## Three Different Areas Win In Annual Bowling Event

The "Tenpinners" from the GAT Women's League of Waverly emerged as winners of the Ninth Annual Women's Team Bowling Tournament. The four-member team rolled a handicap score of 2092 to win by 30 pins.

The "Hi-Lofters" from Portsmouth and the "Mixers" from Jackson tied for second place in the 20-team event, rolling a team total of 2062.

Members of the winning "Tenpinners" team are: Evelyn Durbin (W. T.—815), Annette Langebrake (C. O.—533), Donna Oakley (M. T.—531), and Winnie Chase (R. W.—817).

The roster of the "Hi-Lofters" include: Ann Wooten (C. R.—721), Joy Thompson (wife of J. E. Thompson, formerly of D/761), Esther Hamilton, process area 1, and Mary Burks, process area 2.

Bowling for the "Mixers" from Jackson were: Meredith Eyans (purchasing and materials division, Ruth

Lavery (T. J.—731), Mary Tabor (C. D.—550), and Marge Odera (A. W.—851).

The three teams will receive trophies at the Annual Banquet of Champions.

## Don't Forget Your World's Fair Tickets

The recreation department reminds employees that World's Fair Tickets may be purchased in lots of 50 or more at a one-third discount.

The \$2 adult tickets are available for \$1.35 and children's tickets (ages 2-12) which sell for \$1 are available for \$.67½.

The recreation department will accept individual orders. When the number totals 50 or more, the ticket order will be mailed.

## RAPID ACTION

in the GAT Basketball League is recorded by GAT Photographer Frank Gorman.

### Make A Date For Bridge

The next meeting of the GAT Duplicate Bridge Club will be Friday, February 21, 1964.

The group will meet at 7:30 p. m. in the recreation room of the Waverly St. Mary's Church.

## CLASSIFIEDS

### FOR SALE

1964 Ford Fairlane 500. Two-door hardtop. V-8, automatic, full power, all extras. \$2,695. Inquire at 1233 Ninth Street, Portsmouth or telephone EL 3-3553.

Girl's 26" Bicycle. \$10. Telephone Waverly 947-4833.

### Each Tuesday And Friday

## GAT Basketball League Going At A Rapid Pace

Four teams are competing this season in the GAT Basketball League. The league plays each Monday and Friday evening at the North Elementary School in Waverly.

The four teams have adopted the following names: Pistons, Knicks, Royals, and Celtics.

Exclusive of last week's play, the Knicks are leading the league with a 4-0 record. Second place is occupied by the Royals with a 2-2 record. The Celtics and Pistons are tied with 1-3 records.

Team rosters follow:

PISTONS: Jim VanDyke (Captain), Ernie Salazar, Chuck Osborne,

Elmer Litteral, Bob Whitt, Sam Ray, Verlin Webb, Norman Christopher, Roger McDermott, and Doyle O'Kain.

KNICKS: Ollie Vita (Captain), Dick Spaeth, Dick Entler, Les Bradford, Lee Morgan, Dave Zelinski, Paul Junk, Chuck Trivisonno, and Jack Lang.

ROYALS: Dick Sparks (Captain), Dick Schneider, Jim Stallings, Cliff Chapman, Dale Shackle, Day Maple, Cliff Pelletier, Ken Ralston, and Bob Holland.

CELTICS: John Boggs (Captain), Gordon Johnson, Elmer Cable, Jim Vittetoe, Jim Oates, Lee Canterbury, Ken Petry, and Jack Crawford.

## Ohio University Plantsite Courses

Four plantsite courses will be taught this semester. Employees desiring to enroll for the second semester should complete two copies of form A-1170 (Educational Assistance) and have the completed form signed by the Division Superintendent and Manager.

Send both copies to the Training Department, X-100 Building. Textbooks will be on sale at the Training Department from January 27, to February 14. All classes will begin as soon as possible after office shift.

The following courses will be taught:

**CHEMISTRY 314**  
Physical Chemistry  
(3 credit hours)

Prerequisite—Chemistry 313. Class will meet on WEDNESDAY at 4:30 p. m., in Room 310, X-710 Building. Dr. P. R. Ogle, GAT Chemistry Department is Instructor.

**GERMAN 103**  
Scientific German (4 credit hours)  
Prerequisite — German 101. Class will meet at 8:30 a. m. on SATURDAY morning in the Supervisional

Conference Room, X-100 Building, beginning February 8. The Instructor will be Mr. Charles P. Richardson, M. A., Instructor, German Department, Ohio University.

**MATHEMATICS 104**

College Geometry (3 credit hours) Prerequisite—Mathematics 16. Class will meet on TUESDAY at 4:30 p. m. in the AEC Wing, second floor, X-100 Building, beginning February 4. Mr. Ellery B. Golas, M. A., Instructor of Mathematics, Ohio University, will be the Instructor.

**MATHEMATICS 315**

Advanced Applied Mathematics  
(3 credit hours)

An introductory treatment of matrices and determinants, ordinary differential equations, and La Place transforms.

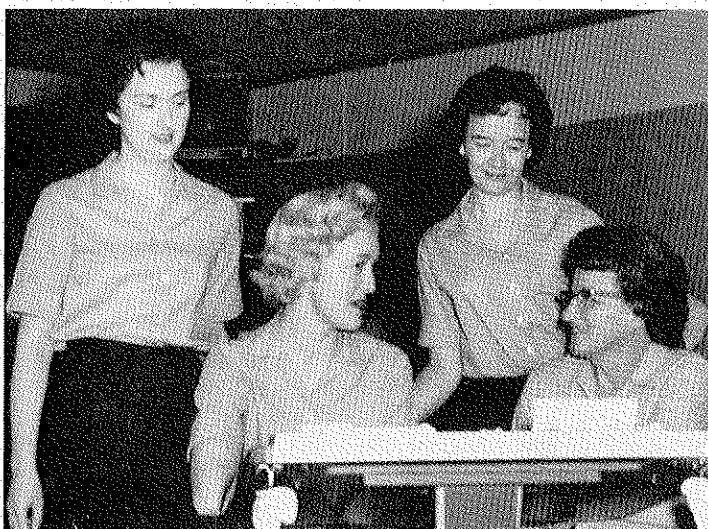
Prerequisite—Mathematics 102 (18 or more hours of college mathematics)

Class will meet on TUESDAY at 4:30 p. m. in the Supervisional Training Conference Room, beginning February 4. The instructor is Mr. Steve Ligh, M. A., Instructor of Mathematics, Ohio University.

### Return Requested

Goodyear Atomic Corporation  
P. O. Box 628  
Piketon, Ohio 45661

BULK RATE  
U. S. Postage  
PAID  
PIKETON, OHIO  
Permit No. 11



MEET THE CHAMPS. These ladies are members of the "Tenpinners" from the GAT Women's Bowling League of Waverly. The team captured first place in the Ninth Annual Women's Bowling Tournament earning the title of Company Bowling Champions. From left: Annette Langebrake, Donna Oakley, Evelyn Durbin, and Winnie Chase.