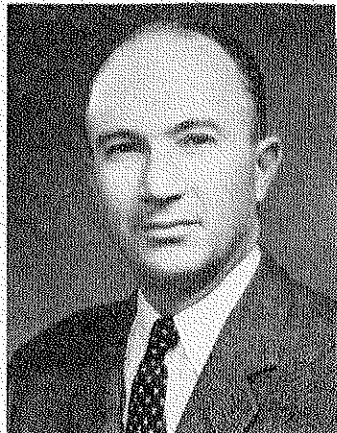


THE
WINGFOOT
CLAN

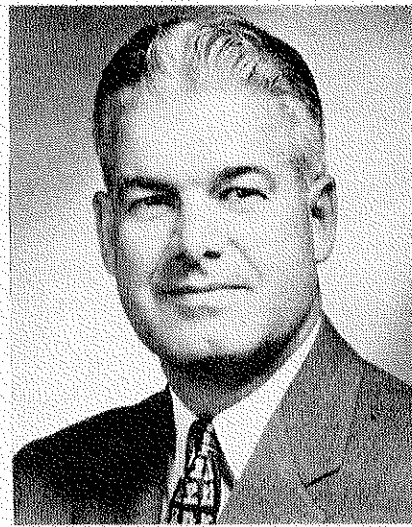
Season's Greetings 1959



SAM DUPREE
Vice President



E. J. THOMAS
Chairman of the Board



RUSSELL DE YOUNG
President



D. H. FRANCIS
General Manager

A Christmas Message

LO GOODYEARITES everywhere and their families, we extend the sincere wish—may your Christmas be bright and filled with the spirit of true friendship and good will. And may this spirit find a place in our daily lives throughout the coming year.

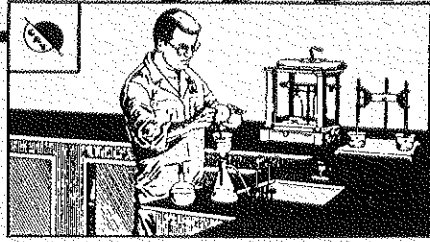
As members of the Goodyear Family whose hearthside spans the world of free men, we enjoy special opportunities to contribute to human progress, spiritual as well as material. We are especially privileged to work humbly and patiently for peace, knowing that such efforts among the peoples of the world can be crowned with accomplishment.

Certainly the forces striving for a better world have grown stronger with firmer determination to overcome obstacles in the path of world peace.

The Christmas season puts emphasis on good will. In the months to come, we all have the opportunity to give more of ourselves to the fulfillment of the mission of Him who almost two thousand years ago went among the people with His message of peace on earth and good will toward men.

THE WINGFOOT CLAN

GOOD YEAR



ATOMIC EDITION

THE BEST IS YET TO COME

VOLUME VII

PIKE COUNTY, OHIO, WEDNESDAY, DECEMBER 16, 1959

NUMBER 6

Stone Appointed To Newly Formed State Committee

Hubbard N. Stone, instrument maintenance department, has been appointed by Ohio Governor Michael V. DiSalle to be the labor representative to the newly formed Ohio Atomic Energy Advisory Committee.

Stone is a past president of Local 10-689, Oil, Chemical and Atomic Workers International Union, AFL-CIO.



H. N. Stone

The nine-member committee includes: Hymer F. Friedell, Western Reserve University; Dr. Harold Yocum, president of Capital University; Charles A. Doan, M. D. dean of the College of Medicine, Ohio State University; William H. Eells, first Ohio coordinator of atomic development; Ernest S. Fields, president of Cincinnati Gas & Electric Company; Dr. H. R. Nelson, manager of the physics department, Battelle Memorial Institute; and D. R. Shultz, general manager, General Electric Company, aircraft nuclear propulsion department, Wyoming, Ohio.

Bike Rider's Manual Available

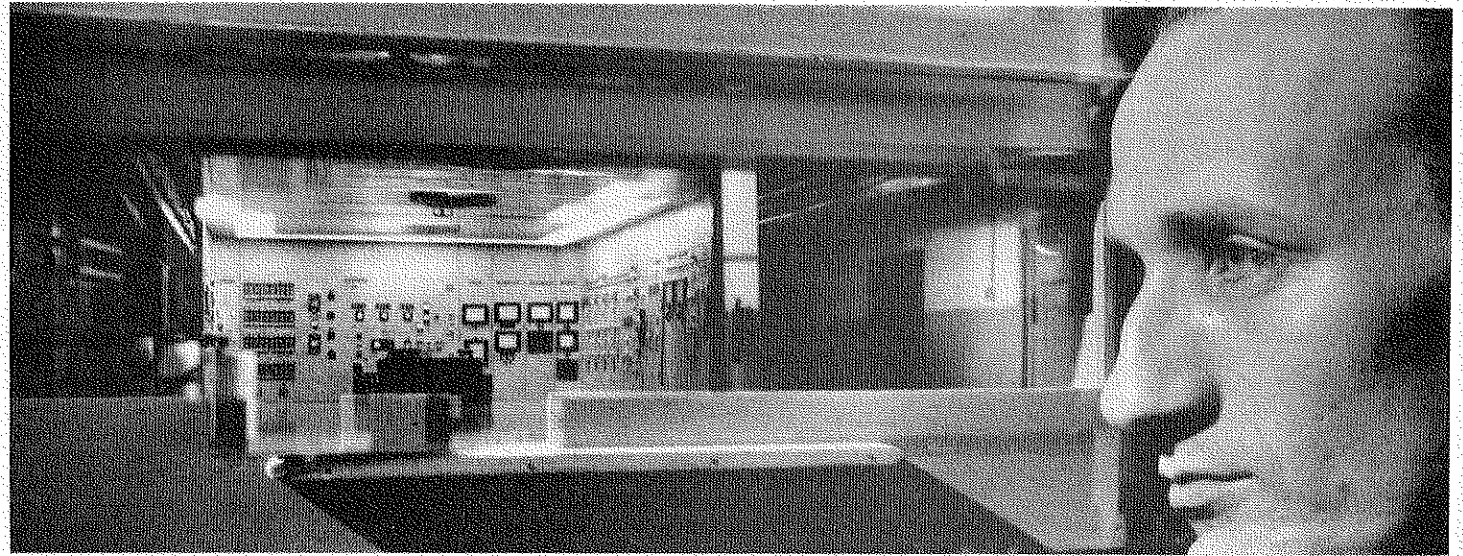
Do you anticipate giving a bicycle to that young boy or girl in your household this Christmas? If you are . . . the Safety Department has several copies of "Bike Rider's Manual" that are free upon request. The booklet outlines the "Do's" and "Don't" of safe bicycle riding.

Contact the Safety Department, X-100 building, or telephone extension 2769 for a copy.

IN MEMORIAM

Mrs. Ida Martin, 71, died December 5, at Mercy Hospital, Portsmouth, following a heart attack at her home.

A daughter, Edna Martin, is in the police department.



LOOK AGAIN. Daniel D. Adkins, feed plant department, is pictured at right looking at the model of a control room which was on display in the GAT cafeteria. He worked at this model for about three months, using only a razor blade as the major tool. He used the scale 1/2" equals 1'.

The scale model is complete in every detail . . . the telephones on the wall . . . the trash can in the corner of the room . . . even the chalk-board. The photograph of this model was taken by Don Landstrom, GAT photographer.

Christmas Customs

Did you ever stop to think how all the customs which add to the enjoyment of Christmas originated?

The Christmas Tree — one of the oldest customs dates back to the early Christian times when it was believed that the evergreen tree protected Mary, Joseph, and the infant Jesus from the wrath of King Herod.

The Christmas Card — originated a little over a century ago in England when the King and Queen commissioned famed artists to decorate the season's greetings to the nobility.

Santa Claus — brought to America by the early settlers of New York is of Dutch-German origin and began with Saint Nicholas in the Fourth Century.

Yule Log — contributed by the Scandinavian people.

Christmas Seal — originated in Denmark in the form of a penny stamp.

Summary Of Atomic Energy

The Atomic Energy Commission exhibit, "Summary of Atomic Energy," which is part of an exhibit program under the jurisdiction of the Atomic Energy Commission's Oak Ridge Institute of Nuclear Studies, was observed by 4,755 students from the four-county area. The exhibit schedule, which was coordinated by the Community Relations Department in conjunction with the superintendents of city and county schools, was as follows:

Portsmouth	800
Pike	975
Ross	480
Jackson	1200
Chillicothe	1300



H. McClelland A. E. Walters

December Safety Slogan Winners

H. McClelland, training department, and A. E. Walters, chemical analysis department, are the two December Safety Slogan Contest winners.

Mr. McClelland submitted the following slogan:

"The three 'C's' of Safety
are
Care — Caution — Common Sense"

The second winner for the month, Mr. Walters, submitted this winning slogan:

"Think Now
You may not have time later"

Both December winners are repeat slogan winners. Mr. Walters was one of the winners in the November contest.

Seventy-six slogans were presented during October 22, through November 21, the time period considered for the December contest.

Since January 1, 1959, there have been 1,261 slogans submitted . . . 743 the first six months and 518 since July 1.

Would you kick a man when he is down? Give the vending equipment a fighting chance . . . by reporting machines out of order.

Santa Claus To Arrive At 10 A.M. This Saturday; Chorus To Sing

All plans are completed for GAT's Seventh Annual Christmas Party in the Waverly High School. The hours for the party are from 10 a.m. until 3 p.m. Santa Claus will be there from the beginning to listen to children's wishes. Cartoon movies will be shown continuously throughout the day.

The GAT Male Chorus will make an appearance at 11 a.m. to entertain with the singing of Christmas

Carols. Marian Shawkey, of the employment department, is directing the chorus this year.

Refreshments will be available for all persons attending the party. The refreshments for the children will include an orange and a bag of candy. The children's refreshments will be given to them as they leave the party. Coffee and donuts will be served to adults in the high school cafeteria.

Colorado Springs Site Of 1960 Fifth National Boy Scout Jamboree

Colorado, which has but two cities of 50,000 population or over, according to the 1950 census, is to get a third one of that size in July, 1960, when a 2,000 acre tented city rises at the Reverse J. Diamond Ranch about eight miles from Colorado Springs, Colorado.

The ranch will house the Fifth National Jamboree of the Boy Scouts of America, the high point in the celebration of fifty years of that organization in this country.

Engineers have already made surveys for the location of thirty-nine sectional camps, each of which will have a population of about 1,400 persons. Each section will have its own health lodge, water supply, shower baths, and commissary.

This newest, youngest, and busiest city of approximately 52,300 will team with excitement. Living together will be boys from all walks of life, of all races and creeds. They will exchange skills, swap home-town products, and learn about the customs

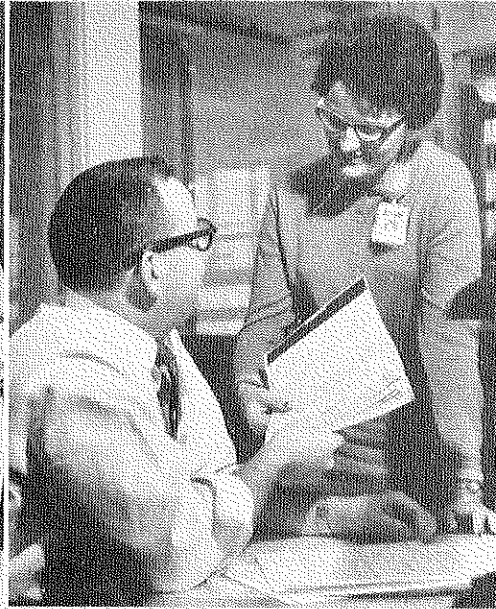
and traditions of many sections of the nation.

There will be pageants, campfires, ceremonies, and music. There will be demonstrations of all types of campcraft and Scoutcraft, swapping and friendship making, and the opportunity of seeing some of America's outstanding citizens.

Mr. Wade J. Beyerly, a resident of Chillicothe, is Jamboree Chairman for the Chief Logan Council, Boy Scouts of America. Mr. Gene Och-sner, Wurtland, Kentucky, is Jamboree Chairman for the Scioto Area Council, Boy Scouts of America.

Every Scout who will be twelve years old by January 1, 1960, and all Explorers who have three months tenure by July 15, 1960, are eligible to participate.

The Chief Logan Council, at 24 Foulke Block, Chillicothe, and the Scioto Area Council Office, at 110 Chillicothe Street, Portsmouth, will send full particulars to all interested boys and parents.



research reactors, irradiation facilities, and radioisotopes. A United States technical information specialist will explain the information available from United States sources and how it may be obtained. At the same time an Indian technologist will be trained in the over all United States technical information program, and will manage and operate the Information Center during latter stages of the Fair.

Five hundred Indian scientists, engineers, industrialists, and government personnel are being invited to visit the Technical Information Center for individual discussions on the current scope and availability of United States atomic energy information.

The Atomic Energy Commission pavilion of the United States exhibit will offer all visitors a first-hand look at a variety of atomic energy equipment and techniques already making major contributions to the improvement of agriculture throughout America. Included are a nuclear training reactor and a gamma irradiation facility in actual operation, demonstration of atomic energy uses in genetics and life-cycle studies, and on-the-spot research which will be conducted by American and Indian scientists in full view of the visitors. However, because of its specifically professional nature, the Technical Information Center will not be opened to casual visitors.

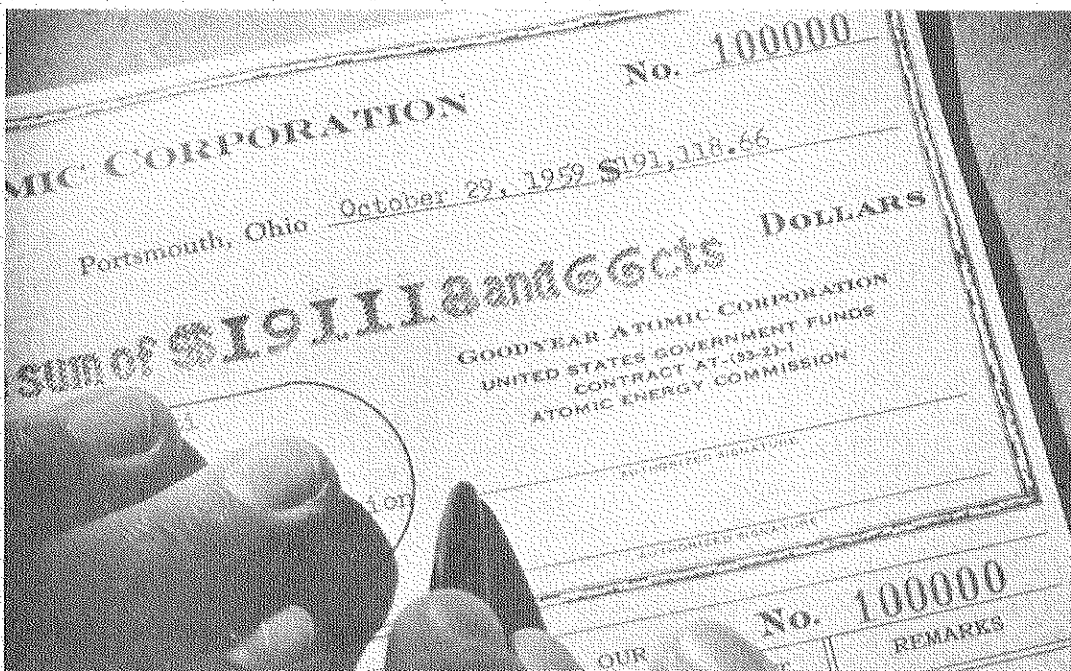
Similar technical information centers have played key roles in United States participation in other international exhibits, including the recent International Trade Fair at Tokyo and the Second International Conference on Peaceful Uses of Atomic Energy held last year at Geneva, Switzerland. Experience there has shown that scientists, engineers, and technical administrators of all nations welcome such opportunities to gain fuller knowledge of services available from the United States information programs.

Rates High On Entrance Test

Marjorie Wise, daughter of Leonard Wise, process area 2, placed in the top four percent on the entrance examination for Kent State University freshmen. Her high score qualified her to enroll in a special English course for freshmen with superior preparation in English.

A GOODYEAR CHECK . . . HOW IT BEGINS . . . WHERE IT ENDS. Much care and attention is given to a GAT check from the time it is drawn, audited, signed, mailed, and returned as cancelled. The above photographs show how a check is handled. The pictures are identified top row left to right; R. J. Reed, Supervisor, holds the request for the amount to be drawn as Glenda Newman prepares to type the check; Barbara Hickman hands the check to Ray McNaughton, Cashier, for auditing; and pictured in right foreground is Wes Perry and Pat Hankins of the Accounting Department. Wes has verified the check and is handing it to Pat who will enter the amount in the cash book. Once the check has been recorded by the Accounting Department it is ready for an author-

ized signature. In the lower left photograph, Irene Ingall, Finance Division Secretary, is shown presenting the check to W. L. Sams, Manager, Finance Division, for signature. Pictured lower center, the check is delivered to the General Manager for his counter-signature; Pat Hankins presents the check to Jan Forsyth, Secretary to the General Manager. After the check has been mailed, cashed, and cancelled by the bank, it is then returned to GAT for filing in the Finance vault. R. C. Kramer (lower right), Accounting Department, delivers the cancelled check to Virginia Isaman, Accounts Payable & Cashier's Department, for filing, after performing a bank reconciliation.



SIGN HERE PLEASE. Recently the Finance Division of Goodyear Atomic Corporation issued the one-hundred-thousandth check on U. S. Government funds. The amount is indicative of Goodyear's contribution to

business economy in the area. The check passes through many hands . . . from the time it is drawn until it returns to the Company as cancelled. GAT employees can be proud of their efforts.

Information Center Established By AEC

The United States Atomic Energy Commission will operate a Technical Information Center, featuring the Commission's most recent technical publications in the life sciences, at the World Agricultural Fair, to be held in New Delhi, India, from December 11, 1959 through February 14, 1960.

The Information Center will be in the Atomic Energy Commission section of the United States Exhibit, which is being presented through the cooperation of the Department of Agriculture, the Commission, the Department of Commerce, and the United States Information Agency. Thirteen countries and an international organization are participating in the Fair.

The Information Center will display recent books, manuals, reports, and scientific papers on Commission-sponsored research and development in agriculture, biology and medicine,

THE WINGFOOT CLAN

ATOMIC EDITION

THE BEST IS YET TO COME

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

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

Editor F. D. Hyland

Community Relations Coordinator Paul F. Bliss

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

Merry Christmas

This Christmas, when we pay homage to the Prince of Peace, let us be mindful of the hope which His birth brought into the world,

"Glory to God in the highest, and on earth peace, good will toward men."

Let us pray for those who are oppressed, for the sick and for those with grief. On this great day of gladness let us beseech Him to lead and give guidance to the efforts of those upon whose shoulders lies the responsibility for bringing peace and understanding to all nations.

Goodyear Atomic Corporation Management

AEC Traveling Exhibits

The 13th Annual Report of the Oak Ridge Institute of Nuclear Studies for the year ending June 30, 1959, includes reference to the Museum Division's traveling exhibits.

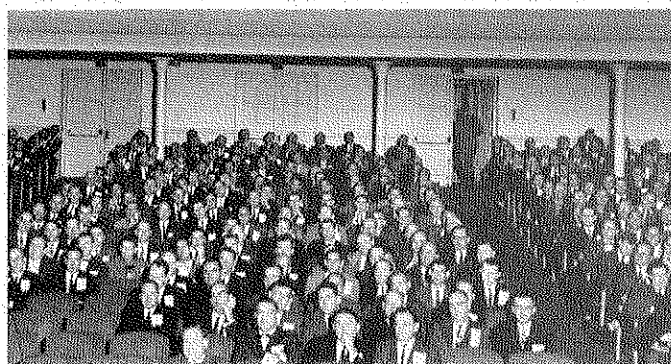
According to the statistics presented at the conclusion of the report a total of 8,351,965 persons saw these exhibits in the United States. Of particular interest to GAT employees is the fact that 501,698 people saw the exhibits in the state of Ohio. The more than one-half million viewers places Ohio fifth from the top in the number of visi-

tors viewing the exhibits from among 48 states.

Southeastern Museum Conference

Charles G. Wilder, Chairman of the Oak Ridge Institute of Nuclear Studies, Museum Division, has been elected President of the Southeastern Museums Conference.

The Southeastern Museums Conference, one of six original conferences of the American Association of Museums, is an organization of professional museum people in the field of art, science, history, and children's museums from twelve southeastern states.



FIRST ANNUAL MANAGEMENT CONFERENCE. Pictured above are some of the 400 participants at the First Annual Management Conference held in Ports-



mouth, December 5. At right is W. R. "Dick" Bryan, manager of training, the Goodyear Tire & Rubber Company, who was the keynote speaker.

First Annual Management Conference Attracts 400 Area Representatives; Plans Being Made For Next Year

Attendance at the First Annual Management Conference, December 5, exceeded all expectations when 400 persons registered from area businesses and industries.

Sixty-five employees registered from Goodyear Atomic Corporation and two from AEC. Detroit Steel Corporation sponsored the Conference, but was ably assisted by supervisory personnel from many of the area's industries.

The success of this first Conference virtually assures that the conference will become an annual affair.

W. R. "Dick" Bryan, manager of training for the Goodyear Tire &

Rubber Company, was the keynote speaker. He was introduced by Lloyd Fuller, superintendent of personnel services, Goodyear Atomic Corporation.

Mr. Bryan estimated that the increased population of the next 15 years will demand 20 million new jobs to support and care for the people; 2 million new class-rooms for education and 200,000 additional teachers.

"We must", Mr. Bryan said, "look ahead, build better, think big, think new, and act fast. America must get out of this security rut. We are security happy. We must get over this current feeling that the world owes

us a living. We must get to work."

Following the keynote address the conferees divided into four groups to attend concurrent sessions on management problems.

The conference speakers included R. J. Murphy, from Union Carbide Chemicals Company, who discussed human relations; Melvin Slater, lecturer, mental health; Frank L. Maus, of Weirton Steel Company, cost reduction; and W. W. Finlay, of Antioch College, personal development.

A highlight of the conference was a live demonstration of an arbitration case, supervised by the American Arbitrator's Association.

That a change of this nature will benefit the members as well as assist in the operation of the Credit Union.

2. That the Annual Meeting be scheduled by the Board of Directors during the fourth week in January, instead of on the third Monday in January.

3. That shares deposited by the fifth of the month be eligible for a full month's dividends.

4. That members be allowed to

(Continued on page 6)

THE ATOMIC EMPLOYEES CREDIT UNION

A very important but often neglected phase of Credit Union operations is the Annual Meeting. As a corporation, chartered under the laws of the State of Ohio, a meeting of the stockholders must be held each year at a time specified in the by-laws. The Annual Meeting provides the opportunity for all shareholders to hear and receive reports on the operation of the Credit Union during the past year; elect members to the Board of Directors, Credit Committee, and Audit Committee, for the ensuing year; transact other items of business that require the attendance of the membership, and can not be acted upon by the Board of Directors; and express opinions, both pro and con, concerning policies, procedures, etc.

All persons in the sphere of membership, as outlined in the November *Clan* who have paid their membership fee (25 cents) and have deposited or subscribed by payroll deduction to at least one share (5 dollars) in the Credit Union are eligible to attend and vote at the Annual Meeting. Proxy votes, except for organizations that are members, will not be recognized at the meeting. Each member, regardless of the number of shares he owns, is entitled to only one vote.

The Fifth Annual Meeting of the Atomic Employees Credit Union is scheduled for January 18, 1960, 7 p. m., in the Waverly High School. Routine business to be transacted will include various reports of 1959 activities, election of three members to the Board of Directors, and one member to the Supervisory-Audit Committee. Those elected will serve three-year terms.

In addition to the routine business, the Board of Directors will

propose that several amendments to the by-laws be considered.

1. That dividends be paid on all shares on deposits as of May 31, and November 30, (semi-annual dividends) instead of being paid once a year as of December 31. It is the opinion of the Board of Directors

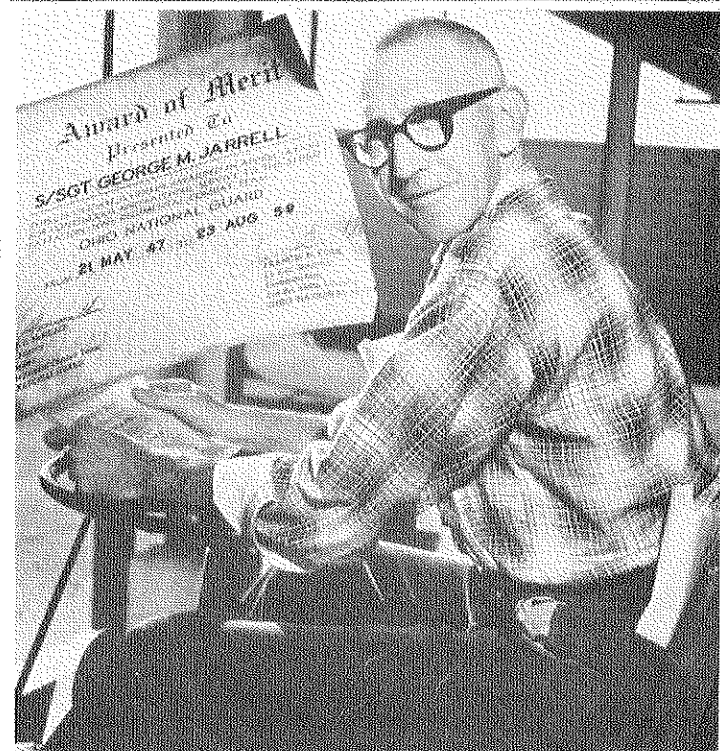
GAT

SAFETY BY ALL IS SAFETY FOR ALL

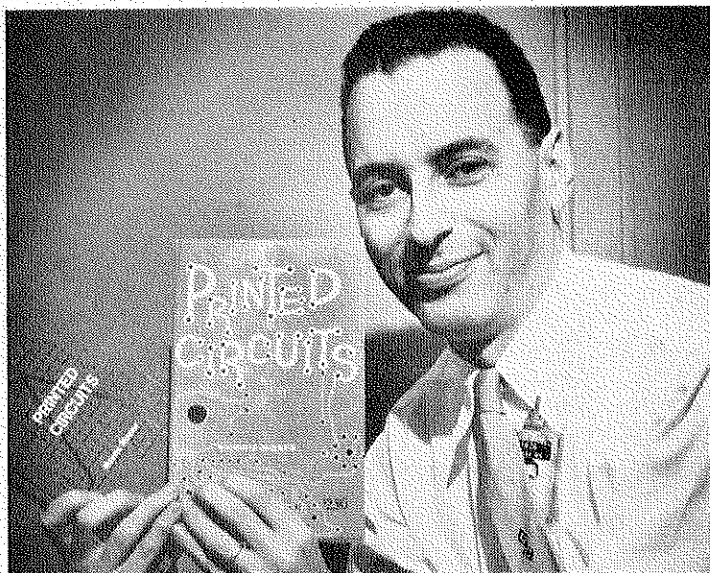
THE GREEN LIGHT

GAT EMPLOYEES HAVE WORKED
1,265,000 MANHOURS
WITHOUT A DISABLING INJURY
TO DECEMBER 15, 1959

KEEP THE GREEN LIGHT UP



PROUD OF HIS RECORD. George Jarrell, Receiving Department, recently received this Award of Merit from the Ohio National Guard for his twelve years of continuous service with the Guard. George is a Staff Sergeant and is one of three Guardsmen with the original Headquarters Company, Third Battalion, 166th Regimental Combat Team.



PRINTED CIRCUITS. Morris Moses, plant engineering, holds two copies of his book, "Printed Circuits". The book was published in October of 1959. It is available in paper back and hard cover.

GAT Employee Authors Book For Publication

"Printed Circuits" is the title of a book authored by Morris Moses, plant engineering department. The book, a 224-page edition, is published by Gernsback Library, Inc. In his introduction, Morris states, "This is a book on the 'how-to-do-it' of printed circuits and miniature equipment, and has been written especially for the radio ham, TV and radio service technician, and garage and basement experimenter." The space and nuclear age has brought with it a tremendous demand for smaller and smaller circuit packages. As the information-handling requirements grew, room for equipment disappeared at a startling and discouraging rate. New techniques had to be found to compress a lot of hardwork into embarrassingly meager volumes.

"It won't be long," Morris points out, "before we can expect to have wall-hung TV sets as thin as a picture frame, cigarette size radios, and recorders no larger than a match box . . . all made possible with printed circuits and miniature components."

The manuscript for the book was typed by Mrs. Rose Sell, formerly of the technical review department. The GAT Library has a copy of the book. It can be purchased at radio distributors and mail order houses.

Let's Remember Safety Habits At Christmas

After they put the blaze out, firemen counted 12 dead — 10 of them children. The time? Christmas, a few years ago, the worst on record when measured in terms of sudden death from traffic accidents, fires, falls, drownings, and other miscellaneous mishaps.

In all, 504 persons that Christmas week-end died as a result of accidents. And 60 of them were fire's victims.

A week-end later, on New Year's, 340 more met sudden death, this time 26 by fire.

And when fire was the cause, how had it occurred? Why?

Was it the gayly-lighted Christmas tree? Defective wiring? A lighted cigarette carelessly discarded? It could have been any one of these causes or one of many others as well.

But when all are reduced to a common denominator, the cause is carelessness. And this can be avoided.

Take the Christmas tree, for instance. It's a potential fire hazard and caution should be taken in its selection, placement in the home, and maintenance.

You can play it safe by choosing a small one. There will be 30 million on the market.

Keep it outdoors until a few days before setting up. During that time occasionally throw water over it. This will keep it moist, fresh.

When you bring the tree inside, cut the butt slantwise to open the pores, then stand it in a tub of water. Be wary of chemicals or other substances sold for "fireproofing" trees. In some cases this process is ineffective.

In placing the tree, it's best to avoid "hot spots" such as those near the fireplace, stove, television set, radiator, or electric bulbs.

Never use untreated paper ornaments or untreated cotton batting or gauze for decoration. Cotton and gauze can be made flame-resistive by dipping in a gallon of water mixed with nine ounces of borax and four ounces of boric acid.

Also, use only electric lights, never candles. Be sure, too, that wires are in good condition and bear the UL mark denoting Underwriters' Laboratories, Inc., which shows they have been tested for safety. Frayed electric cords are a fire hazard.

The switch for turning on the tree lights should be placed some distance from the tree. Never use an outlet or plug under the tree or run electric trains around the base.

If equipment didn't work in the Army it was reported . . . give the Army treatment to vending equipment when machines fail to function.

We Can't Afford Loss Of Personal Dignity

by
Harold Blake Walker

Emil Ludwig noted wisely in his biography of Goethe, the German poet, that Goethe felt a "perpetual sense of responsibility for giving every work of his as high a finish as it would take." Nothing he did was good enough until he had put his best into it. When he began anything, he felt inwardly responsible for carrying it thru to completion.

Goethe's old fashioned "sense of responsibility" seems to have "Gone with the Wind" in contemporary society. There is a disturbing lack of responsible dedication to toil in our common life today. We are altogether too willing to "get by" on a minimum of self-giving if we can manage it. At any rate, too few are concerned to give their work "as high a finish" as it will take.

Obviously, we are paying the price for our indifference to our responsibilities in more ways than one. Business organizations are fouled by the shoddy work of employees whose only motive for work is to collect their pay. Customers are irritated and annoyed by failures of performance that could be avoided if somebody would assume responsibility to see work thru with "as high a finish as it would take."

There is, too, a more significant loss that comes from the absence of individual responsibility. It finds expression in personal restlessness and discontent. We know inwardly that something is missing, a quality of integrity, perhaps. We just are not making the most of ourselves, using our talents and our capacities, or growing in power or usefulness. On the contrary, we are just standing still, getting by, and no more.

We can't afford the loss of personal dignity that comes from indifferent toil. An automobile repair man put the truth aptly when his repair job turned out to be less than adequate. "I am ashamed," he remarked with unusual candor. "I want to do good work, and I'll make it good. No matter what is wrong, it won't cost you another cent." Even tho he failed, he wished to give his labor "as high a finish" as it would take. His personal dignity was at stake.

What we do and how we do it are plowed into the fabric of our common life to last and to make a difference. The man who fashioned an antique bed we cherish never guessed the last pleasure his work would give. I found the bed in a barn in Arkansas, had it shipped to my home and refinished. It was made by hand by some nameless carpenter with loving care and is a thing of rare beauty. Somebody with real pride in fine workmanship made the bed a thing of beauty to be "a joy forever."

Life finds meaning and dignity when we face it with a sense of responsibility to give all we do "as high a finish" as it will take. What is more, the world will be a better place when we so toil.



PUBLIC SERVICE AWARD. Richard G. Burggraf, instrumentation development department, is holding his certificate from The American Radio Relay League, Inc., in recognition of his assistance to the public during the flood emergency in Chillicothe last January.

Burggraf Recognized For Public Service

Richard G. Burggraf, instrumentation development department, is the recipient of a "Public Service Award" from The American Radio Relay League, Inc. Headquarters for the League is in West Hartford, Connecticut.

Dick is a "ham" operator, call letters W8PGR, and operates out of Chillicothe. The certificate is presented to individual radio amateurs in recognition of voluntary contribution to the public service record of the Radio Amateur. It is a "spontaneous recognition of outstanding work performed by individuals amateurs during communications emergencies, made without hope or expectation of material reward."

Dick was one of several radio amateurs operating and rendering public service during the flood emergency last January in Chillicothe. On the 22nd of January, Chillicothe started evacuating residents, and W8AOD/8 was set up at the armory in Chillicothe to handle radio traffic assisting civil defense, the Red Cross, law enforcement, public safety, weather bureaus, railroads, newspapers, broadcast stations, and public utilities.

Credit Union

(Continued from page 5)

have more than one loan outstanding.

The by-laws require that amendments can be considered only when at least 10% of the membership is present at an Annual Meeting. At the meeting January 18, it will be necessary that approximately 250 members be in attendance. To encourage attendance, the meeting has been set up a half-hour earlier. Baby sitters will be available. Cartoons will be shown for the children, light refreshments will be served after the meeting, souvenirs will be given to all who attend, and a drawing for several door prizes will be conducted at the close of the

A Reminder

A complaint has been registered by school administrators in the area that some auto drivers have not been obeying state laws regarding school busses and school zones.

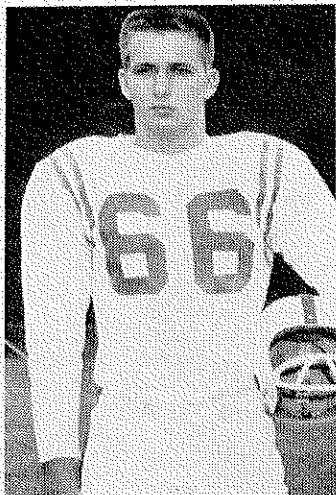
The GAT Safety Department feels that no GAT employee would violate a law intentionally. Let us exercise a little more caution when approaching a school bus or school zone. Respect all school children as if they were members of your family.



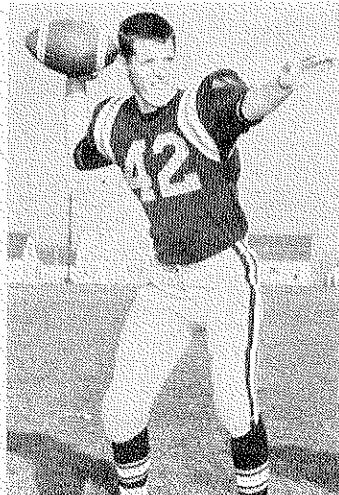
FIRST ANNUAL MANAGEMENT CONFERENCE. Principals at the opening session of the First Annual Management Conference in Portsmouth, December, 5, are from left to right: Alfred S. Millard, Detroit Steel Corporation, General Chairman; W. R. Bryan, Goodyear Tire & Rubber Company, the keynote speaker; Paul E. Flohr, Mayor of the City of Portsmouth, who gave the city's official welcome; and Lloyd E. Fuller, Superintendent of Personnel Services, GAT, who introduced Mr. Bryan.



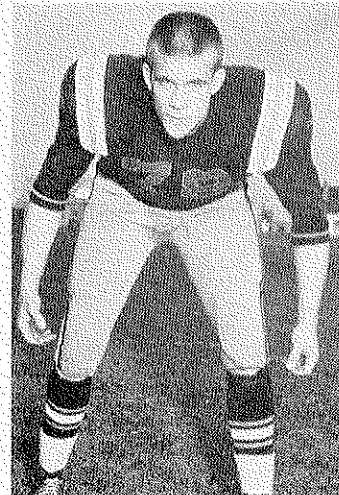
CARL SURRETT
All SEOL Fullback



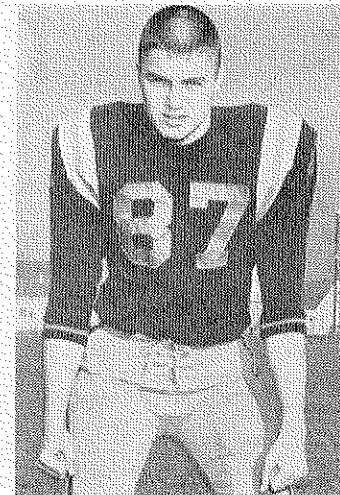
JOHN BOEYE
All COL Offensive Guard



LARRY CHAMBERS
All SOC Defensive Safety



JAMES WELCH
All SOC Defensive Tackle



MIKE PLUNKETT
All SOC Defensive End

Goodyear Sons Represented On Area All-Star Football Teams

The scholastic football season just concluded saw two area teams emerge as league champions . . . Jackson in the powerful Southeastern Ohio League, and Waverly of the rugged Southern Ohio Conference.

Sons of Goodyear Atomic employees played important roles in the success of their respective teams.

Picked as All-Stars from Waverly were Larry Chambers, (Homer B. stores department), James Welch, Jr., (James, Sr., electrical maintenance department), and Mike Plunkett, (William F., electric maintenance department). Honorable mention included Eddie Clary, (Arthur, plant engineering), and Gerald Morisse, (Harry, plant engineering).

The Jackson team placed Carl Surret, (Morgan, electrical maintenance department). He was selected as the SEO fullback for the second consecutive year, and missed by two votes being named the most valuable player in the league.

Carl is a junior, stands 6', and weighs 183 lbs. All the Waverly representatives are seniors. Larry is 5' 10", and weighs 160 lbs. He was selected as defensive safety. Mike stands 5' 10", and weighs 160 lbs. He is a defensive tackle, tips the scales at 191 lbs., and is 6' 3".

John Boeye, son of Robert Boeye,

security subdivision, was selected as an offensive guard on the All-Central Ohio League team. John performed this season and was Co-Captain for Chillicothe High School. He is a senior, 5' 10", and weighs 180 lbs.

GAT Outdoorsmen Club Of Jackson

The GAT Outdoorsmen's Club of Jackson recently elected officers for the coming year. They are: C. A. McPhearson, President, special & mechanical shops department; D. W. Frame, Vice-President, decontamination department; Russ Petty, Secretary, cascade maintenance department; and Rescoe Weimer, Jr., Treasurer, instrument maintenance department.

The Club's 1960 Membership Drive is now underway. Any employee desiring membership in the Club should contact one of the officers.

The Club has purchased two "skid shacks" and have moved them

to the Club's property which is located approximately 4 miles east of Beaver off State Route 124. In the near future the shacks will be converted to a Club House.

Five thousand pine trees have been ordered to be planted on the Club's property next spring.

The Outdoorsmen's Club has been an avid booster of hunter safety programs for teen-age boys and girls in the Jackson area. Members of the Club serve as instructors in teaching young people the proper use of fire-arms and safe hunting techniques. A new class is scheduled to begin after the first of the year.

New Arrivals

Mr. and Mrs. John Halligan, (mechanical development department), daughter, Mary Ann.

Mr. and Mrs. Roy Gustavson, (mechanical development department), son, Craig Allen.

Mr. and Mrs. Murray Gleason, (utilities maintenance department), son, John Eugene.

Mr. and Mrs. Warren Hehl, (recirculating water department), son, Todd Mitchell.

Classifieds

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

FOR SALE

1951 Willy's Station Wagon. Four wheel drive. Contact M. C. Brown, RFD 2, Peebles, Ohio.

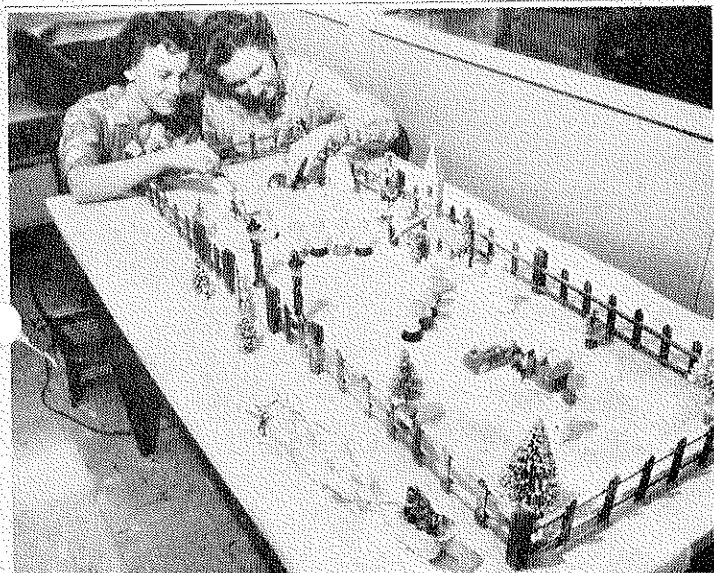
21" RCA Table Model Television with stand. \$59.00. Telephone Beaver 4277.

1953 Chevrolet. Powerglide, radio and heater. Good condition. Recently overhauled and winterized. Telephone: Waverly 823-1.

Hound puppies, 3 males, 1 female. Take your pick. No charge. Telephone: Waverly 521-R on weekends or after 4:30 p. m. on week days.

Baby bed and mattress — \$20. Walnut veneer cedar chest — \$20. Both items in good conditions. Telephone: Chillicothe PROspect 2-3070.

Four pairs of lined cafe curtains in Indian Head material. One 120 bass Italian Accordion. One, size 9-10 Spanish Mardi Gras costume. One 3-way-switch black and brass Belco Lamp. Telephone: Chillicothe PROspect 3-0819 after 5 p.m.



THE SPIRIT OF CHRISTMAS. Virginia Casteel (left) and Kathleen Ramey, both of the employment department, apply the final touches to their Christmas display which is set up in the personnel records section. These employees captured the holiday spirit early this year, as the display was completed December 1.

BOWLING ACTIVITY

PORTSMOUTH

Men's Monday Night — Frank Bruch, Howard Rase, Joe Donini, Charlie Flaig and Connie Scott rolling with the "Cherrios" captured first place by 1/2 point December 7. Gus Deitel holds top single game of 247.

Men's Thursday Night — The "Spares" team continues to dominate this league, leading by 8 points as of December 3. Bowling with this team are: George Kaut, Dave Goodman, Dave Goodland, Paul Milam, and Ray Bush. Dave Goodland's 269 is the highest single game in the league. Ray Bush holds the top series score of 628.

"A" Shift — The "Strugglers" with Howard White, Jerry Ashley, Charlie Neu, Charlie Mullins, and Tom Roth hold down first place in this league.

"B" Shift — The "Sooners" hold a slight first-place edge in the "B" Shift League. Bowlers on this team are: Bradshaw, Tallman, Bibbey, Wooten, and Vallandingham. Dewey Vallandingham's 255 single and 635 set are best for the league.

"C" Shift — ACR#1 with Ben Murnahan, Charlie Long, Don Jessee, Mel Stewart, and Charles Daniels is leading the pack in this league.

"D" Shift — As of December 8, the "Alleykats" and "Keglers" were all tied for first place with 34 points. Jordan, Webb, Howard, Hensley, and Everett roll with the "Alleykats". Rickey, Murray, Parks, W. West, and McFarland make up the "Keglers". Jordan's 246 and West's 621 are tops for this league.

Women's League — The "Wood-Nymphs" lead by a point and a half through December 8. This team consists of Anita Pflug, Jan Throckmorton, Dorothy Crull, Hazel Johnson, and Marlene Hicks.

WAVERLY

Monday Night — 5:15 p. m. — This league has completed first-half play and will resume January 4. Tulloh holds the high single mark of 246. Conley's 643 series leads all other bowlers.

Monday Night — 8:00 p. m. — The "Mechanics" are way out in front with a 42 won and 10 lost record through December 7. Bowling with this team are: Walters, Sims, Oberle, Weimer, Mollohan, and Smith.

Wednesday Night — The "Ten Pinners" lead through December 9. Bowling with the "Ten Pinners" are Ora Tussey, Bob Moore, O. B. Cutlip, Don Jessee, Mac McClelland, and John Nelson.

"A" Shift — Bill Harbert, R. Pierre, Bob Schultz, Bill Pinkerton, and Bob Moore rolling with the "Knights" are firmly in first place through December 5.

"B" Shift — The "Mislits" and the "Eight Balls" are tied for the top spot through December 3. Fred Thomas's 225 single, and Jack Good's 582 set lead all bowlers in this league.

Women's League — A three way race for first place exists in this league. The "Gatlings", "Loreleis", and the "Strikettes" are 1, 2, 3. The Gatlings, through December 8, were in first place by a game and a half.

CHILICOTHE

Men's League — An all-out battle has existed in this league for first place between Instrument Maintenance, Utilities, and Shops. As of December 10, Utilities lead Instrument Maintenance by 4. The Utilities team has Dick Jones, Chris Christophersen, Burren Lamb, Bob Schillinger, and Don Jones. Bernie Bowers has the top average of 182.

Women's League — The "Pin Busters" and the "GATettes" are battling for first place. Rolling with the "Pin Busters" are: Coppock, Cornett, Humphries, and Kaufman. The "GATettes" have Duda, Munia, Scall and Neff.

JACKSON

Women's League — This league has developed into a two-way race for first place. The "Fireballs" and the "Five Spares" were all tied up December 4. "Fireballs" — Lallow, Kincaid, Frame, Chambers, and Gillespie. "Five Spares" — Smith, Henderson, Grow, Bender, and Paugh.

DON'T FORGET!!! The first GAT Bowling tournament of the season will be the Mixed Outing which is scheduled at the Sunset Lanes, Portsmouth, on Saturday, January 16, 1960.



S. Claus

SLEIGH STOPS

- CHEHALIS
- LOS ANGELES
- LITCHFIELD PARK
- LINCOLN
- TOPEKA
- NORTH CHICAGO
- HOUSTON
- GADSDEN
- DECATUR
- ROCKMART
- CEDARTOWN
- CARTERSVILLE
- PT. PLEASANT
- NEW BEDFORD
- WINDSOR
- NIAGARA FALLS
- JACKSON

- ST. MARYS
- PORTSMOUTH
- GOODYEAR
- AIRCRAFT
- AKRON

STAN-RANDALL

APPROVED FOR RELEASE BY:
M. M. Earnhardt