

# THE WINGFOOT CLAN

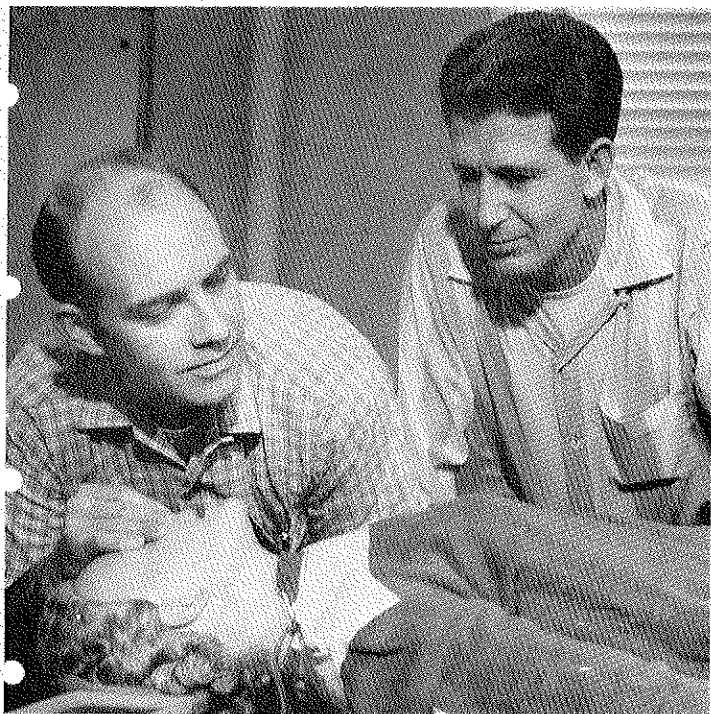
## GOODYEAR ATOMIC CORPORATION

A Subsidiary of THE GOODYEAR TIRE & RUBBER COMPANY

VOLUME XI

PIKETON, OHIO, WEDNESDAY, MARCH 18, 1964

NUMBER 13



THIS WAS THE SCENE on plantsite a few weeks ago when Pete Cassell (right), Fire Department, gave instructions to Gary Meade, Process Area Two, in the proper techniques of administering Mouth-To-Mouth Resuscitation. The training was put into practice last week.

### may Save A Life!

## First Aid Training Pays Big Dividends

Several weeks ago the company called upon a lady named Resusci-Anne to assist employees in learning the techniques of Heart-Lung Resuscitation.

On Monday, March 9, 1964, at approximately 1 p. m., Resusci-Anne proved her worth to a transient family in New Boston headed for West Virginia.

Mr. and Mrs. James Bias, residents of Columbus, Ohio, were traveling Rhodes Avenue through New Boston when their two-year-old daughter, Notashia, apparently was overcome from the fumes of the automobile. She was riding in the back seat.

Two production operators from Goodyear Atomic Corporation, Gary Meade (ACR 2), and Les Brafford (ACR 4), traveling in separate automobiles, were on their way home from a practice session at the bowling alley. Brafford cited the car stopped and saw "this man holding a youngster and a woman crying." Both Brafford and Meade stopped to offer assistance. Meade immediately realized something was wrong and took the baby from the father and began giving mouth-to-mouth resus-

citation. The youngster was then taken to Scioto Memorial Hospital.

"I don't know if the child had stopped breathing entirely or not," states Meade, "but all the symptoms were present. I called the physician later and was assured that the baby had recovered and the family was on their way again."

Checking with the hospital, we found that Dr. Jack McDonald, resident physician in Portsmouth, attended the little girl. "Evidently the auto in which these folks were traveling," said Dr. McDonald, "had a leaky muffler or exhaust system. The fumes from this leak must have been so strong in the back seat of the car that this youngster nearly suffocated. I don't know the condition of the little girl when these fellows arrived on the scene, but I'm sure the resuscitation helped."

This experience is positive proof that the knowledge of first aid procedures pays big dividends. Sometimes we are prone to take the first aid training with a "so what" attitude. Let's hope we never have to use our first aid knowledge — but it's invaluable to have when the need arises. IT MAY SAVE A LIFE!

### GAT Supplied Uranium For Fuel Elements

## AEC Makes First Fuel Shipment For Italian Power Reactor

A shipment of enriched uranium by the U. S. Atomic Energy Commission for use in the first fuel core of the SELNI power reactor left the United States by air freight March 3, for Trino Vercellese, near Turin, Italy, where the reactor plant is nearing completion.

The shipment, valued at \$1.2 million, consists of 5,015 kilograms of enriched uranium contained in the 16 fuel elements for a portion of the first core of the SELNI (Societa Elettro-nucleare Italiana) plant. More shipments for the 240-270 MWE pressurized water reactor will follow in the next few months.

Goodyear Atomic Corporation, last summer, completed a series of shipments which represented the largest single order of uranium for peaceful uses. The material, about 64,675 pounds having a value of about \$9,189,800 was furnished for eventual use as fuel elements for use in the SELNI reactor. The SELNI reactor is of the pressurized water type and is designed to produce 165,000 electrical kilowatts.

The SELNI is the second large power reactor in Europe to be fueled with a core fabricated in the U. S. On February 4, 1963, the first shipment of enriched uranium was flown to Punta Fiume, Italy, for use in the core of the 150 electrical megawatt SENN reactor. The SENN (Societa Elettro-nucleare Nazionale) plant was the first to be completed under the U. S. - Euratom joint power reactor program. SELNI is not included in this program.

Enriched uranium for the fuel core of the SELNI reactor, valued at about \$11.5 million, will consist of ap-

proximately 13,675 kilograms of uranium containing 3.9 per cent of U-235; 12,431 kilograms containing 3.12 per cent of U-235, and 12,627 kilograms containing 2.73 per cent of U-235.

Euratom is purchasing the fuel under a long-term supply contract with the USAEC. Euratom will, in turn, make the fuel available to SELNI.

Under the U. S. - Euratom Additional Agreement for Cooperation, all U. S. special nuclear materials

and equipment will be placed under Euratom safeguards to insure that they are used solely for peaceful purposes.

### Employees' Annual Report

"A Report to the People of Goodyear for 1963," the annual comprehensive review of the Company's operations, is being mailed with this issue of the *Clan*.

## Hurt Appointed Plant Manager At Goodyear's Logan Plant

N. H. (Nate) Hurt, Jr., formerly superintendent of GAT's plant engineering subdivision, has been appointed plant manager of Goodyear's

Pliotrim plant at Logan, Ohio.

He replaces John H. Gerstenmaier who has been named president of Motor Wheel Corporation, a Goodyear subsidiary with headquarters in Lansing, Michigan.

Hurt, a member of the Goodyear organization for 16 years, has been chief engineer at the Logan plant since it opened last summer. He has been chief engineer of Goodyear's automotive interior trim department since 1962. His appointment as plant manager becomes effective April 1.

The new plant manager was the first superintendent of GAT's plant engineering. His other Goodyear assignments have included manager of chemical plants engineering, and as project manager for construction of a government synthetic rubber plant in Brazil. Prior to his appointment as chief engineer for padded trim, he was general foreman for Goodyear's rubber chemicals plant.

He is a graduate of the University of Colorado in mechanical engineering and is a member of the Ohio and American Societies of Professional Engineers, the American Society of Mechanical Engineers, and the American Institute of Chemical Engineers.

Hurt also is a member of the first Presbyterian Church in Logan, member of the board of directors of the Hocking Valley Country Club, and the Masonic Lodge. He resides at 581 Warner Avenue with his wife, LuCretia, and sons, Steven, 16, and Mark, 12.



N. H. HURT, JR.

### IT'S HIGH SCHOOL GRADUATION TIME

Annually the Clan features an article on sons and daughters of Goodyear Atomic employees graduating from high school.

Employees are asked to submit a small black and white picture of the student, with his or her name, high school, parent or parents working at GAT, and the department where the parent works. Please do not send colored photographs.

The deadline for submitting the material for this annual feature is May 22. All photographs will be returned after publication of the Clan. The proper return address for the picture should be submitted with the information listed above.

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



**SAFETY ENGINEER FOR A DAY** — Connie Eckhart (second from left), Utilities Operations, and Ethel Noel (second from right), Plant Engineering, draw the names of the first employees who will be designated "Safety Engineers for a Day." Others present are from left: L. T. Oyler, Supervisor of the Safety Department; Georgia Barney, Safety Department; Genie Gundlah, Safety & Fire Protection Subdivision; and C. L. French, Superintendent, Safety & Fire Protection.

### New Look In Safety Promotion

## Employee Placed In Role Of Safety Engineer For A Day

"Safety Engineer for a Day!" You may receive this title in the near future.

As a result of recent "Safety Brainstorming Sessions", the idea of an employee accompanying one of the safety department's safety engineers for a day was born.

The company feels that this program is unique in that two employees will observe, first-hand, GAT's safety program in action for a full day.

The first two employees have been selected. On March 11, Ethel Noel and Connie Eckhart, representatives of the 700 and 800 divisions respectively, were invited to draw the names of two hourly-rated employees to act as "Safety Engineers for a Day."

The two employees are: P. F. Chemas, electrical maintenance department, and D. C. Jarrell, cascade operations.

Chemas and Jarrell will be "Safety Engineers for a Day" on Wednesday, March 25.



P. F. CHEMAS     D. C. JARRELL

The "Engineers" will tape record the messages over telephone extension 2222. This telephone number is the most dialed number on plant-site. Employees may dial this number to get current reports on the weather, special announcements by the company, current events (local, state, and national), and, most important, a safety thought for the day.

In addition, the "Engineers" will observe the judging of the monthly Safety Slogan and Safety Caption Contests. "Following the selection of the winners," states Bob Arndt, Chairman of the Committee, "our group will be glad to answer any questions they may have."

As a part of this safety promotion, GAT will host the "Engineers" for lunch in the cafeteria.

Following lunch, the two "Engineers" will go separate ways. One will accompany a safety engineer on routine work assignments, such as accident and facility investigations and any other safety item that may need attention.

The other "Engineer" will accompany a member of the code section on routine work assignments such as crane and elevator inspection, tank and pressure vessel inspection, as well as safety valve inspection.

One of the final duties of the "Engineers" will be to select the names of the two employees who will be designated "Safety Engineer for a Day" the following month.

Goodyear, as a company, feels very strongly about the value of safety on the job. Management knows the value of safety on the job. Management also knows the value of a safe worker. This latest safety promotion is another indication of the company's continued effort to make this plant the safest plant possible by **WORKING TOGETHER FOR SAFETY!**

## Atomic Energy On Exhibit At New York World's Fair

When the 1964-65 New York World's Fair opens April 22, 1964, at Flushing Meadow Park, visitors from near and far will see some of the most unusual structures ever designed, representing the very best in architecture this country and many foreign nations have to offer. Symbol of the fair is the Unisphere constructed by U. S. Steel to carry out the theme of "Peace Through Understanding." A Swiss sky ride will take you the 2,000 feet from one end of the fair to the other; Sudan and Thailand will be just two of the exotic foreign countries exhibiting their wares; a heliport will bring some of the 80 million visitors expected to attend the fair during the two six-month periods it's open; and many industrial giants will forecast the future by showing the products and services of tomorrow.

Young visitors at the World's Fair will receive special attention in a section of the Atomic Energy Commission's exhibit. The principles of atomic science will be introduced to youngsters as they operate interesting new science-educational devices. This children's section, called "Atomsville, USA," is designed to appeal to youngsters between ages 7 and 14.

The "Atomsville" exhibit will pose a number of questions about atomic energy which will be answered when the youngsters press buttons, push levers and otherwise activate various displays.

Adults will be able to observe the children in "Atomsville" on closed-circuit television or through one-way glass portholes. Photographs can be made through these portholes.

One of the chief displays will be a simulated pool-type research reactor demonstrating the characteristic bluish-white glow from Cerenkov radiation, charged particles passing through the water. Children will be invited to manipulate the controls to "operate" the reactor while listening to a tape-recorded explanation of the science involved in terms they can understand. If they bring the simulated reactor up to power too fast, it will "scram" (shut down), as would a real reactor.

There will be mechanical hands for handling make-believe radioactive materials. This operation will teach the children about shielding, for protection from radiation.

Other special devices in the children's exhibit include a control board at which the young visitors may create patterns of different atoms; an atomic model viewed through a small aperture which gives the impression that the viewer is actually inside matter; a "pinball" machine to demonstrate the effect of shooting a neutron into a uranium-235 nucleus; and an "atomic scale" on which a child can read his weight in atoms.

The children's exhibit will also include such items as an oscilloscope, a geiger counter which youngsters may use to check material for the presence of radiation, an electro-scope, a thermal electric display, and a graphic representation of the processes involved in the production of uranium.

The rest of the AEC exhibit, titled "Radiation and Man", is also devoted to explaining principles of nuclear science, but for older students and adults. This exhibit also covers highlights of the basic science of nuclear energy, with emphasis on the effects of radiation on living tissue.

It includes animated devices that demonstrate such things as how radiation falls off in intensity with increasing distances, how radioactivity decays with time, and what happens when a person is X-rayed.

A "Radiation in Perspective" display compares the amount of radiation in natural background to which people are exposed all the time with that from watch dials, X-ray machines and other sources.

The "Radiation and Man" exhibit includes an electro-scope unit which visitors can charge and discharge by various means.

A featured unit of the exhibit is a short motion picture projected from overhead to give a 360-degree image on a horizontal, bowl-shaped screen below. This film shows the tracks of subatomic particles as they appear in cloud chambers, bubble chambers and spark chambers.

There will be another short motion picture on power reactor installations throughout the country.

The AEC exhibit, to occupy 3,500 square feet in the Hall of Science, is a part of the Commission's continuing public education effort which includes a program of exhibits for the entire country. The World's Fair exhibit is being designed and fabricated by the Oak Ridge Institute of Nuclear Studies, the contractor which operates the Commission's national exhibits program under the direction of the AEC's Division of Technical Information.

After the World's Fair, both "Atomsville, USA," and "Radiation and Man" will be available to museum through the Commission's national exhibit program.

### LABOR RELATIONS

The following employees have been elected to serve as Officers, Committeemen, and Stewards of Local 66, United Plant Guard Workers of America:

President, C. H. Canter; Vice President, R. E. Munn; Financial Secretary-Treasurer, E. R. Weaklan; Recording Secretary, Sam Murray; Committeeman, R. G. Brewer; Trustees, W. T. Schweinsberg, J. T. Rhea, and E. G. McClay; Sergeant at Arms, W. O. Knauff; Guide, G. W. Rudd; Stewards, A. Shift: C. E. Kough; B. Shift: R. L. Fricce; C. Shift: W. L. Smittle; D. Shift: C. E. Abbott; and Day Shift: W. M. Bright.

### "A Child Shall Lead Them"

(Editor's Note — Twelve-year-old Sandy Nelson, whose father Scott, works in the Topeka Tire Plant, has some definite ideas about safety. Sandy entered the junior high division of the plant's safety essay contest, and her essay won first prize, a \$60 transistor radio. Title of all the essays in the contest was: "Why I want my father (or mother) to work safely." What Sandy wrote interests all of us.)

I know the Goodyear Company has taken every precaution they can to make safe working conditions for my father. If my father and every other employee used the same precautions there will be few, if any accidents on the job. This means less time lost and more money to do things we want.

I wouldn't want my father to be careless and cause some other employee to get hurt.

The most important reason to me is that I don't want my father to get hurt or disabled. I love him and I want him to stay healthy and happy.



# Be Sure You Know!

Most of us have heard the time-worn cliche, "What's In A Name?"

Well, in the case of the many persons who have written letters to Goodyear over the past several months, the answer has to be PLENTY!

Specifically, these people are making inquiries in connection with purchases of various types of imported rubber footwear and rainwear which bear labels prominently displaying the word GOODYEAR.

Many persons are known to have purchased these items in the mistaken belief they were manufactured or imported by The Goodyear Tire & Rubber Company.

Principally involved are certain imported items of rubber footwear (fishing boots, hip boots, waders, work boots and arctics), in addition to rainsuits, storm suits and various other items of foul weather apparel.

However, neither The Goodyear Tire & Rubber Company nor any of the affiliated companies or subsidiaries — domestic or foreign — manufactures or imports any ready-to-wear footwear, rain coats or other foul weather apparel of any type.

In some instances the word GOODYEAR in the label is so similar to Goodyear's lettering that many employees would find it difficult to detect any difference.

Goodyear employees are asked to notify the Clan by letter if they, or members of their families, have purchased rubber footwear, or rain-wear, labeled GOODYEAR with the belief that such merchandise was a product of The Goodyear Tire & Rubber Company, or one of its affiliates.

## Better Watch! Federal Income Tax

The decreased Federal Income Tax withholding rate, enacted by the Congress in the Revenue Act of 1964, may not withhold enough tax from wages subject to tax withholding to cover all of a taxpayer's 1964 tax obligation. This obligation will be payable with the Income Tax Returns filed in 1965.

The tax reduction voted by the Congress is established to take effect in two stages. The first step is retroactive to January 1, 1964 and the second step goes into effect on January 1, 1965. The rate of tax withholding, however, is not subject to this two step reduction, but is reduced immediately to the low level of the second step of the tax cut.

This means that many taxpayers whose wages are subject to Federal Income Tax withholding may find that, during 1964, not enough tax is being withheld and that they owe additional taxes or more taxes than anticipated at the end of the year. The solution for taxpayers, whose wages are subject to withholding, is to estimate as closely as possible what their 1964 tax will be, and if they determine not enough tax will be withheld, reduce the number of exemptions claimed or authorize their employer to withhold an additional amount for tax purposes from their salary.



J. M. DUNCAN . . . Awarded Girl Scouting's Bronze Statuette

## Jim Duncan Honored By Scioto Council Of Girl Scouts

J. M. Duncan, plant engineering, was recognized for outstanding contributions to Girl Scouting at the Scioto Council's annual meeting.

Duncan was presented a bronze statuette for service to the Council as a former chairman of the camping facilities and maintenance committee.

The award was made by Mrs. William Howland, president of the Council. Also recognized for their contributions as members of the committee were H. M. McInerney, health physics department; A. H. Clary, plant engineering; and Sidney Rodgers, OVEC.

Over 130 members attended the annual meeting of the Council and

elected officers and board members for the coming year.

Mrs. F. E. Woltz, wife of Dr. Frank Woltz, operations analysis department, was among those elected to the board.

Duncan has been active in the Girl Scout program for the past four years. As chairman of the camping facilities committee, he, along with several GAT employees, put in many after-work hours renovating Camp Molly Lauman Scout Camp.

Mr. and Mrs. (Joan) Duncan reside in Portsmouth with their three daughters — Janie, 17, Barbara, 13, and Carolyn, 7.

## Troop 80 Has First Eagle Scout

Ernest Dardenne, Jr. has advanced to Scouting's highest rank — Eagle Scout. He is the son of Ernest, Sr., a member of GAT's safety department.

The new Eagle Scout is a member of Troop 80, which is sponsored by St. Mary's Church in Waverly.

Troop 80 is now in its third charter year. The Troop was organized in November, 1961. During the three years, its members have received many Troop honors while participating in the district's first aid meet, Pike County Fair and Boy Scout Week Activities.

The first Eagle Court of Honor was held Monday, March 2, in the Church Parish Hall with E. C. Ashley, Institutional Representative, presiding. Ashley is a member of the industrial hygiene & health physics department.

G. H. Reynolds, general manager, made the Eagle presentation and gave the charge.

Other GAT employees active as adult leaders with Troop 80 are: C. A. Secrest, special & mechanical shops, Scoutmaster; Dardenne, the Scout's father, is chairman of the Troop committee; and Mike Bettaso, electrical maintenance department, is a member of the Troop committee.

### IN MEMORIAM

Walter A. Ward, 64, died March 8, 1964, following a heart attack. He had been a member of the electrical maintenance department since January 4, 1954.

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GOODYEAR ATOMIC CORPORATION  
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PARTICIPANTS IN FIRST EAGLE COURT OF HONOR. Troop 80, sponsored by the St. Mary's Church in Waverly, has its first Eagle Scout, Ernest Dardenne, Jr. (second from right) is the first member of the Troop to achieve Scouting's highest rank. Participating in the Court of Honor were from left: E. C. Ashley, Health Physics Department, Institutional Representative; C. A. Secrest, Special & Mechanical Shops, Scoutmaster; G. H. Reynolds, General Manager, who made the presentation; Eagle Scout Dardenne; and Earnest Dardenne, Sr., Safety Department, the Scout's father and Chairman of the Troop Committee. (Waverly News-Watchman Photo.)

## Cooke & Littleton Receive Council Scouting Award

G. F. Cooke, process area 1, and E. E. Littleton, instrument maintenance department, for the second year in a row, have been recognized by the Portsmouth District, Scioto Area Council, BSA, for their leadership in the Scout program.

The scouting awards were made at the Annual Recognition Banquet of the Portsmouth District.

Littleton was presented a plaque as the outstanding Cubmaster for 1963, within the Portsmouth District. He is Cubmaster of Pack 18, sponsored by the Manley Methodist Church in Portsmouth.

A Scouter's Key was presented to Cooke for his leadership in the Scouting program in the Lucasville area.

Last year Cooke received the plaque and Littleton received the Key.

## New Arrivals

Mr. and Mrs. W. V. Morris, (process area 1), son, Jeffrey Scott.

Mr. and Mrs. E. E. Dixon, (laboratory services), son, John Edgar.

Mr. and Mrs. Raymond Ratay, (technical review), daughter, Jennifer Ann.

Mr. and Mrs. H. M. Cutright, (security investigation), son, Nathan Dale.

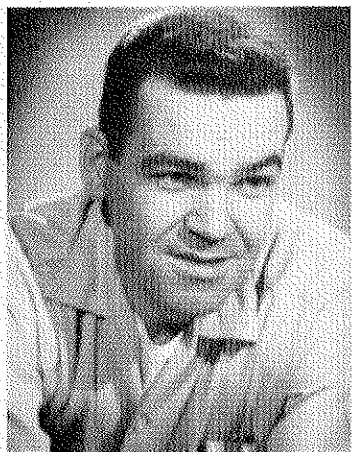
Mr. and Mrs. E. L. Salazar, (operations analysis), daughter, Maria Linda.

Mr. and Mrs. G. L. Russell, (chemical operations), daughter, Lisa Dee.

Mr. and Mrs. E. D. Addis, (police department), son, John Charles.

Mr. and Mrs. D. C. Goodland, (process engineering), daughter, Judith Ann.

Mr. and Mrs. J. F. Hall, Jr., (mail, records and documents), son, Ronald Leroy.



**DON JESSEE**  
Men's Company Bowling  
Champion



**HELEN KOONS**  
Women's Company Bowling  
Champion

## Jackson Women Place In City Bowling Tourney

Five members from the GAT Mixed Bowling League of Jackson entered the Jackson City League's Annual Women's Tournament and walked off with third place.

Bowling under the name of Goodyear Atomic, the team members are: Mary Tabor, wife of C. D. Tabor, works laboratory; Jo Ann McGhee, wife of Frank McGhee, police department; Nancy Wickline, wife of M. D. Wickline, chemical operations; Faye Thompson, wife of H. T. Thompson, police department; and Maxine Gillespie, wife of R. H. Gillespie, SS material handling.

Thirty teams were entered in the tournament. The GAT entry bowled a 2626 handicap score. Handicap was 60% of the difference between bowlers average and 180.

## Delores Reffitt Wins Citizenship Award

The daughter of a GAT employee is the first winner of the Soroptimist Foundation Citizenship Award presented by Portsmouth Soroptimist Club. She is Delores Reffitt, daughter of W. M. Reffitt, process area 6, who is a senior at Valley High School, Lucasville.



**DELORES REFFITT (right)** is congratulated by Mrs. Alfred Walgenbach, Chairman of the Selection Committee, upon receiving the Soroptimist Citizenship Award.

The award is presented by Soroptimist Foundation in recognition of outstanding contributions by young people and to encourage youth to develop the highest concept of patriotism and more effective cooperation in community, home, national and international affairs.

Miss Reffitt is secretary of the Valley High School National Honor Society, member of the yearbook staff, school band and mixed chorus, and is active in her church, Rainbow Girls and senior Girl Scouts. She was a member of Scioto Council's delegation to the National Roundup in Vermont two years ago.

## CLASSIFIEDS

FOR SALE

1962 Buick Special, V-6, excellent, low mileage, automatic drive. Telephone Portsmouth ELMwood 3-1518.



# 'Round The World

A \$7 million expansion of Goodyear's chemical production facilities has been announced by E. J. Thomas, chairman of the board, and Russell DeYoung, president.

In a talk before the New York Society of Security Analysts, Thomas announced the company will spend \$4 million to increase production of polyisoprene rubber — Natsyn — to 45,000 long tons a year from the original 20,000-ton capacity at the Beaumont, Tex., plant, which began operations in 1962.

During a question-answer session following Thomas' remarks, DeYoung revealed that a \$3 million expansion will begin shortly at the company's synthetic rubber plant in Houston, Tex., the world largest.

De Young said, "This expansion is necessary to begin production of a new 'high potency' anti-ozonant, a chemical used to combat cracking of tire sidewalls caused by the presence of ozone in the air. A result of nearly 10 years of Goodyear research and development, the new and highly efficient anti-ozonant will be commercially available."

Thomas told the security analysts that Natsyn — a man-made duplicate of natural rubber — has gained excellent market acceptance. An original capacity of 20,000 long tons at Beaumont was increased to 28,000 through improvements in catalysts and formulas, he said, and the expansion which was announced will boost capacity an additional 17,000 long tons.

A similar increase from 33,000 long tons to a 45,000 long ton capacity will be effected for isoprene,

the basic raw material used in the manufacture of Natsyn. Thomas pointed out that Goodyear is the only rubber company that produces both isoprene and polyisoprene (Natsyn).

The expansions both at Beaumont and Houston will begin within the next few weeks, and each is scheduled for completion by early spring of 1965.

While the Beaumont improvements primarily entail the addition of machinery and equipment, the Houston expansion includes construction of a new building, two stories in height.

In addition to the use of the high potency anti-ozonant in the manufacture of virtually all types of Goodyear tires, it was reported that the new chemical also will be commercially available.

Goodyear and Shell Oil Company announced completion of a dramatic, half-hour color film documenting the exciting story of Craig Breedlove and his quest for one of the highest honors in automobile racing — the world land-speed record.

Titled "Spirit of America" (after the car), the exciting 28½-minute, 16mm film contains narrations by Breedlove himself, members of his crew, and some of the engineers and designers who were drawn into the project by Breedlove's imaginative plans.

The film is available without charge to Goodyear employee groups, accredited automobile racing clubs, community service clubs and sporting organizations throughout the nation.

## GAT Women's Club

The GAT Women's Club of Portsmouth is currently in a recruitment drive for new members.

Club membership is open to any woman in the Portsmouth area who is an employee of Goodyear, or is the wife, mother, daughter, or sister of a GAT employee.

The Club meets the second Monday of each month at the Shawnee Restaurant in Portsmouth.

Anyone interested in affiliating with the Club should contact Mrs. James R. Shoemaker, membership chairman, 1625 Coles Blvd., Portsmouth.

Roach; Tallies, Mrs. Charles Hopkins; Door Prizes, Mrs. Bobbie Noel; Table Prizes, Mrs. Joe Hale and Mrs. Robert Cassidy; Liaison, Miss Donna Winters; and Style Show, Mrs. H. H. Stoops.

The style show will be given by Atlas Fashions. The theme is "Fair-est of the Fair."

Proceeds from the benefit bridge will go to the Club's expanding charity program which, this year, will include youth rehabilitation.

Tickets are available from any member of the Club.

## Garden Lots To Be Available This Year

Garden lots will again be made available if sufficient number of employees are interested.

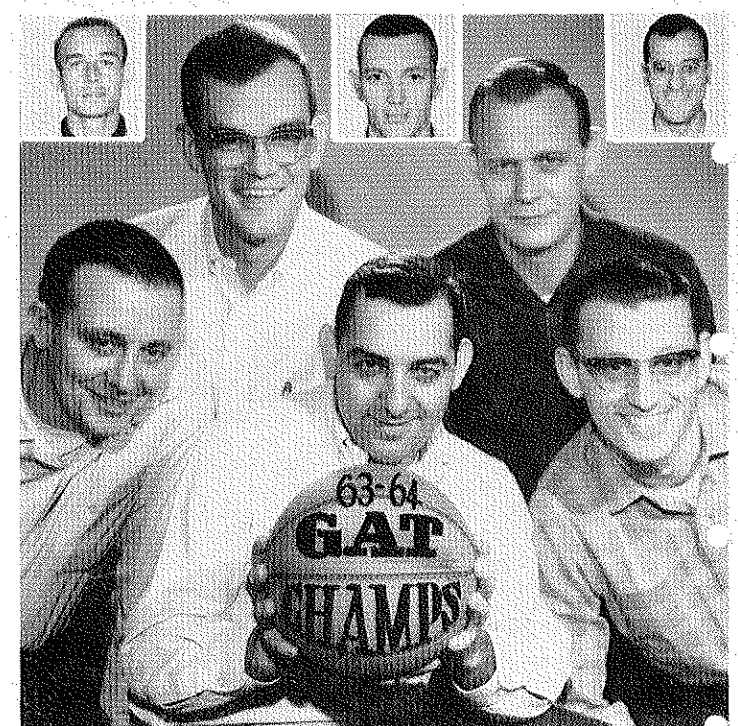
Last year 14 employees had garden lots in Waverly. It is anticipated that these lots, at the same location, will be available again this year.

## How About Tennis?

Employees desiring to participate in a Company Tennis League or tennis program should register with the recreation department.



**CUE-BALL CHAMPIONS.** Bill Harbert (left), Process Area 6, and Bob Pilney, Operations Analysis, were the finalists in GAT's "Cue-Ball League" which concluded play recently. Harbert is the Champion and Pilney is the Company Runner-up.



**BASKETBALL CHAMPIONS** — All smiles as they pose with the ball indicating that they are the 1963-64 GAT Basketball Champions. From left: Dick Spaeth, Materials Sampling & Testing; Lee Morgan, Data Processing; Ollie Vita (Captain), Chemical Analysis; Dick Entler, Laboratory Services; and Dave Zelinski, Utilities Operations. Inset: Paul Junk, Materials Sampling; Les Brafford, Process Area 4; and Chuck Trivisonno, Chemical Analysis.