THE WINGFOOT CLAN

GOODYEAR ATOMIC CORPORATION

A Subsidiary of THE GOODYEAR TIRE & RUBBER COMPANY

VOLUME IX

PIKE COUNTY, OHIO, WEDNESDAY, JUNE 27, 1962

NUMBER 18

Review of Labor Relations

Wage Negotiations Between GAT & OCAW

On February 28, 1962, a request was received from the OCAW District Director exercising the wage reopener provision as set forth under Article XIX, Section 3(b) of the current Labor Contract

A total of nine (9) meetings, beginning on April 16, were held between the negotiating committees with a representative of the Federal Mediation and Conciliation Service participating in all of the meetings. The first four sessions were held on plant site, the fifth and sixth sessions in Ironton, Ohio, and the remaining ones in Portsmouth, Ohio.

Being unable to reach agreement on an appropriate wage adjustment the parties signed a stipulation dated May 10, 1962, which provided for referring the wage adjustment issue to the Atomic Energy Labor-Management Relations Panel for hearing. This stipulation was ratified by the membership of Local 3-689 on May 15, 1962. A hearing before the panel was subsequently held on May 30, 1962, in Cincinnati, Ohio, at which time the parties presented their respective positions.

The recommendation of the Atomic Energy Labor-Management Relations Panel, which was subject to ratification by the members of Local 3-689 and to the approval of the Atomic Energy Commission, was received on June 7, 1962. Following is the complete text of the Panel's recommendation:

Oil, Chemical and Atomic Workers International Union and its Affiliated Local No. 3-689 (formerly designated Local No. 10-689) are parties to a collective agreement dated May 8, 1960, and extending to May 2, 1963, Article XIX. Section 3(b) of the Agreement permits either party to "open the Contract to renegotiate only an across-the-board change in the base hourly wage rates set forth in Appendix D by giving written notice thereof at least sixty (60) days prior to May 2. 1961, and/or May 2, 1962."

The Union, pursuant to this provision, recpened the Agreement by timely notice given at least 60 days prior to May 2, 1962. The parties thereafter engaged in collective bargaining negotiations, but were unable to reach agreement. On May 10, 1962, the representatives of the parties entered into a stipulation providing as follows:

(Continued on page 2)

GAT Supplying All of Third Core Fuel For Yankee Atomic Reactor

for the third core loading of the completed by June 30, 1962. Power small advantage of fossil fuel costs. Yankee Atomic Reactor.

Third core requirements total 70,-790 pounds of uranium hexafluoride valued at \$8,186,000. The dollar value is based on the reduced prices recently announced by the Atomic Energy Commission.

Shipment of the specified material to Nuclear Materials and Equipment Corporation began in March, 1962. Final shipments should be completed during August, 1962. Approximately one year is required to remove the uranium from the gaseous diffusion facility; reduce the UF6 to UO2; pelletize the UO 2; load the pellets in stainless steel tubes; assemble the tubes into fuel elements and ship them to the Yankee site in time for refueling the reactor.

Goodyear Atomic Corporation supplied one-half of the initial uranium fuel requirements for this reactor in the latter part of 1959. The reactor was placed in operation in August, 1961. On Friday, June 15, 1962, Yankee began unloading its first core. The reactor control rods were found to be in exceptionally good condition. The removal of 72 of the

Goodyear Atomic Corporation 74 fuel assemblies and the loading core, it appears that nuclear power in costs from the reactors first core were Massachusetts area.

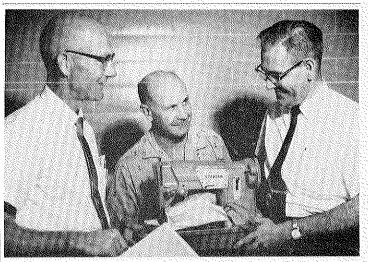
> The entire second core enriched uranium requirement was supplied year, approximately \$1.5 million in by GAT during the months of Feb savings is realized over the life of ruary through August 1961. The value of the second core requirement actor of this size. The savings result was \$7,900,000 part of which was from the reduced uranium prices aneffected by the reduced price sched-nounced by the AEC, and effective ule announced by the AEC on July July 1, 1962. 1, 1961. Should operating levels, achieved for the first core, be maintained for the newly loaded second

will supply the total requirements of the second core is expected to be the Yankee area will overcome the

Upon completion of the third core predicted at less than 9.5 mills per requirements, GAT will have supkilowatt hour. This compares to fos-plied 186,920 pounds of uranium sil fuel costs of 9.2 mills kwh in the hexafluoride, valued at \$19,970,770, for this reactor, alone,

> Based on 43/4% use charge per the fuel which is required for a re-

> The Yankee reactor attained initial criticality in August, 1960, and its (Continued on base 4)



TELEPHONE MESSAGE WINNER. R. C. Kramer (Right), Accounting Department, is presented a portable sewing machine for submitting the winning telephone safety message for the year. At left is C. V. Scott. Assistant Manager, Finance Division, who made the presentation. C. L. French, (center), Superintendent, Safety & Fire Protection Subdivision, offers congratulations. Kramer submitted the winning message in February, 1962.

You Be A Blood Donor?

July 10-11, 1962, could be imdates when the Huntington Regional Bloodmobile will be on plantsite for its semi-annual visit. Maybe you, or a member of your family, will not have to use the GAT Blood Bank services , but again you may. An emergency makes one appreciate the value of our blood bank program. The following is an excerpt from a letter to the community relations department, from James E. Jones, Manager, The

"It is hard to find the words to express the appreciation of the Jones family to the Goodyear Blood Bank during my recent illness. So, about all we can say is 'thanks'."

Atomic Employees Credit Union.

Goodyear Atomic employees have established themselves as good community citizens. They have responded as donors, when the Blood Bank was depleted, to insure an adequate supply of blood for GAT employees, members of their immediate families, mothers, fathers, mothers-in-law and fathers-in-law.

The giving of a pint of blood the blood collected goes to the credit portant dates for you. These are the takes such little effort on the part of of the GAT Blood Bank for use by the donor. What is it like to give blood? Here are some answers to l'ifteen percent goes to the Armed questions prospective donors often

> Who can donate blood? Persons in good health, 18 through 59 years of age, (Written permission of a parent or guardian is required for persons 18 through 20.)

How much blood does the average adult's body contain? From 12 to 13 pints, depending on the person's

Is giving blood painful? No. A liquid skin anesthetic practically eliminates pain.

How long does it take? Bloodmobile Headquarters will be set-up in the south wing of the X-100 building. You will be there about one hour. The actual donation of blood takes from five to 10 minutes.

How long does it take the body to replace the pint donated? The fluid blood is replaced within a few

What happens to the blood collected at GAT? Seventy percent of you. Be a donor July 10 or 11.

the employees when the need arises Forces, The other 15 percent is made available to the Huntington Regional Blood Center for emergencies. The Center provides the needs for 12 counties in Kentucky, 12 in West Virginia, and Pike, Scioto, Gallia, Meigs, and Jackson counties in Ohio.

Are patients charged by member hospitals for blood from the Blood Center? No! Under the Red Cross Blood Program, there is no charge for the blood itself. Hospitals, how ever, make a charge for administering the transfusion.

How can I get an appointment to give blood? The community relations department has scheduled donors from a donor list on file in the department. However, you can telephone extension 2514 for an appointment, or be a walk-in donor from 8:30 a. m. to 6 p. m. on Tuesday, July 10 and from 6 a.m. to 2:45 p. m. on Wednesday, July 11.

The GAT Blood Bank depends on

Kramer Wins First Annual Safety Message

the Annual Telephone Message Con-Telephone Message winners. Other invited guests were members of the for allowing me to make the switch. Safety Slogan Contest Committee.

L. E. Fuller, superintendent, personing D. W. Doner, manager, industrial relations division. Safety promo- family. tion is the responsibility of this di-

Kramer, in accepting the award, importance of safety to industrial expressed appreciation for having plants.

R. C. Kramer, accounting depart- won the Message Contest. "You ment, was presented a portable sew might wonder," he said, "why I ing machine last Friday as winner of chose a sewing machine instead of the usual merchandise award. You see. I have a teen-age daughter who test. Kramer was luncheon guest of aspires to study home economics. the Company along with this year's This will be a tremendous help to her. I thank the safety department

Kramer deserves added congratulations, not only for his interest in nel services, spoke briefly, represent- the plantwide safety program but for his thoughtfulness toward his

> In conclusion, G. H. Reynolds, general manager, spoke briefly of the



DON CAUGHLIN

of America, last month rewarded

for service to the Chief Logan Coun-

Scout program.

Chief Logan Council, Boy Scouts District.

July 20-29 At Button Bay, Vermont

Scioto Council Girl Scouts To Be Represented At Senior Roundup

Two daughters of Goodyear Atomic employees will be among the 8,500 Girl Scouts attending the Senior Girl Scout Roundup July 20-29, 1962, at Button Bay State Park, Vermont. Girl Scouts from every state in the union, from every U. S. territory and possession, from "troops on foreign soil," from all six continents where

Caughlin, who resides in Waverly,

missioner, and Assistant District

Caughlin, his wife, Peggy, have

members of the World Association of Girl Guides and Girl Scouts are found, will also be in attendance. The local girls are: Naomi Sue Adams, daughter of B. V. Adams, cascade maintenance department, and Dolores J. Ressitt, daughter of W. M. Reffit, cascade coordination. An alternate is Mary Ann Zeek, daughter of R. M. Zeek, process area 5. Naomi will be a



sophomore at Wheelersburg High School next school term where she is a member of the mixed cho rus. She is an active member of the Order of Rain-

Naomi Adams bow Girls, Portsmouth Assembly #134. Her hobbies include hunting and fishing and "she does a fine job," says her father.

Dolores, a junior at Valley High School next fall, is an officer in Rainbow for Girls, Lucasville Assembly #137. She is a member of the school's band and Latin Club. Last year she was secretary of the Future Teachers of Amer-



Dolores Reffitt

ica. Currently, she is vice-president of the Senior Planning Board for the Girl Scouts.



Mary Ann, the alternate, will be-🗽 🚺 gin her sophomore year at Valley High School this fall. She is a member of the band, glee club, mixed chorus, and the Future Teachers of

Mary Zeek America. In addition, she is a member of the Scioto County 4-H Band, Her Church activities, at First Christian in Portsmouth, include activity in Chi-Ro, young people's organization.

The Girl Scout Roundup, one of the most colorful events in the threeyear anniversary celebration, will be held at Button Bay State Park, Vermont, on the shores of Lake Cham-

The use of the theme, 'Honor the Past - Serve the Future," is very appropriate, for Vermont and the entire Champlain Valley have played an important part in the national history. It was also the location of some of our oldest Colonial settlements.

The girls who camp on this historic land will come from every state in the union, from every U. S. territory and possession, from "troops on foreign soil," from all six continents where members of the World Association of Girl Guides and Girl Scouts are found.



JOINS 35-YEAR RANK. J. R. Arndt (left), Shift Superintendent Coordinator, receives congratulations from G. H. Reynolds, General Manager, upon completing thirty-five years continuous service with the Company

Bob Arndt Marks Thirty-Fifth Milestone With Goodyear

milestone in the Goodyear career of J. R. Arndt, shift superintendent co- plane. ordinator. On this date he received a service emblem award representing transferred to the production division thirty-five years continuous service as a general foreman. He was in with the company. G. H. Reynolds, general manager, made the award the Corsair. presentation at the Operating Committee's weekly luncheon.

Arndt began his career with Goodyear June 20, 1927, when he joined production. Just prior to coming The Goodyear Tire & Rubber Company in Akron as a member of a staff training group. Following this training he completed several staff assignments in the personnel division. He then transferred to the newly formed Goodyear Zeppelin Corporation, where he played an impor-start-up team. tant part in the early design and development of Goodyear's lighterthan-air ships, the Akron and Macon.

In 1934, he returned to Goodyear's personnel division. Here he was given responsibility for all Goodyear cafeterias in Akron.

In 1942, he transferred to Goodresult of the heavy influx of new em- ly Service Club.

June 20, 1962, marked another ployees working on the production of the Corsair, a World War II fighter

> From the caleteria assignment he charge of the final assembly line for

> At the close of World War II, he transferred to GT&R where he held various supervisory assignments in Goodyear Atomic Corporation, he was department foreman of the "Pit" the tire curing department at

His service at Goodyear Atomic Corporation dates to November 9. 1952, as a member of the original

A proud alumnus of Purdue University, he has a BS degree in mechanical engineering.

Mr. and Mrs. Arndt have one son, Steven. The family lives at Lake White. They are charter members of St. Paul's Lutheran Church in Waverly where Mr. Arndr is President year Aircraft Corporation to set up of the congregation. He is the curthe cafeteria program needed as a rent secretary-treasurer of the Waver-

He has a BS degree in chemical

engineering from the Michigan Col-

lege of Mining and Technology,

Houghton, Michigan. He also attend-

ed St. John's University, Collegeville,

Wage Negotiations Between GAT & OCAW

Don Caughlin Given Council Statuette

Don Caughlin, plant engineering, for has served as Cubmaster, Troop

his outstanding service to the Boy Committeeman, Neighborhood Com-

At the Council's Annual Scouters Commissioner, Since joining Good-

Recognition Banquet, Caughlin was year Atomic Corporation, he has

presented the Boy Scout Statuette for been active in the Boy Scout program

outstanding service to the Council, as a member of its training staff serv-The Statuette was presented to him ing the Pike County area.

cil as a member of the Commission- three children . . . 2 daughters, Liza

er's staff representing the Shawnee and Kathleen, and I son, Jim.

The company and the Union are unable to agree on the issue of an appropriate wage adjustment after having bargained collectively with the assistance of the FMCS.

Therefore, the company and the Union hereby mutually agree to refer this issue to the AEC-LMRP which has been established by the President to hear disputes in the atomic energy industry. The company and the Union further agree to abide by the panel procedures for the hearing of this dispute. The parties desire that the panel act as expeditiously as possible and suggest the location for the hearing in the central Ohio area.

This stipulation between the company and the Union and the recommendation of the Panel is subject to ratification by the mem-

bers of Local 3-689 and to the approval of the AEC and shall be effective only as so ratified and approved.

In witness hereof the duly chosen representatives of the parties have hereunder to set their hands this 10th day of May

On May 15, 1962, the membership of Local No. 3-689 ratified this

stipulation.

The Atomic Energy Labor-Management Relations Panel, acting thereof who were designated by through the undersigned members thereof who were designated by the Chairman to serve in this matter, on May 30, 1962, held a hearing in the matter at the Netherland-Hilton Hotel. Cincinnati, Ohio. As indi-cated by the above-quoted stipulation, the issue referred to the Panel for decision is "an appropriate wage adjustment." At the hearing it was stated that the parties' negotiations had involved three unresolved tacts, viz.: (1) The amount of the wage adjustment which should be made; (2) the method of application of such wage adjustment; and (3) the effective date of such wage adjustment.

Having heard the parties on these matters, the Panel concludes

(1) Base hourly wage rates set forth in Appendix D, as here tolore amended, of the Agreement dated May 8, 1960, between the parties shall be increased, in each instance, by 2.7%, the precise amount of the increase in each such wage rate to be rounded off to the nearest half cent. (Illustratively, the present maximum rate for labor grade 4 is \$2.33 per hour. An increase of 2.7% is 6.29 cents. Rounded off to the nearest half cent, the increase becomes 6.5 cents. The present maximum rate for labor grade 19 is \$3.23. An increase of 2.7% is 8.72. Rounded off to the nearest half cent, the increase becomes 8.5 cents.) This conclusion takes cognizance of the fact that the phrase "across-the-board change in the base hourly wage rates", as used in Article XIX, Section 3(b), of the parties' Agreement of May 8, 1960, can properly be implemented either in terms of a uniform cents-per-hour adjustment or a uniform percentage adjustment, as circumstances dictate.

(2) The adjustment in base hourly wage rates provided for paragraph (1), above, shall be made effective as of Monday, May 7, 1962, this being the beginning of the week in which the proposal was made to submit the issue of an appropriate wage adjustment to the Panel.

Russell A. Smith /s/ Leo C. Brown Acting for the Atomic Energy Labor Management Relations

Subsequently, the recommendation of the Panel was ratified by the membership of Local 3-689 and approved by the Atomic Energy Commis-

The new rates are reflected in the hourly time cards for the payroll period ending June 24, 1962. The retroactive portion will be paid by separate check to be issued on July 3.

Zelinski Completes Ten Years Service

Dave Zelinski completed ten years continuous service with Goodyear June 23, 1962.

A native of Wisconsin, Zelinski

joined The Goodyear Tire & Rubber Company in Akron, June 23, 1952, as a member of the production squadron.

He transferred to Goodyear Atom ic Corporation May 16, 1953, as a member of the cascade operations subdivision. He was made an assistant Foreman, process area, July 1. 1953, and promoted to General Foreman, process area, April 1, 1955. Since that time he has been assigned to process areas one, two, and three.



Dave Zelinski

Minnesota. Since coming to Goodyear Atomic Corporation he has resided in Port mouth where he is a member of the Elks. An avid golfer, he is the current President of the GAT Elks Golf

IN MEMORIAM

Arthur J. Brust, 66, died June 1, 1962, in Ayre, Scotland. Mr. Brust who retired from The GT&R Company, was superintendent of the former engineering control subdivision at GAT.

GOODYEAR ATOMIC CORPORATION

A Subsidiary of THE GOODYEAR TIRE & RUBBER COMPANY

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, Portsmouth, Ohio. Editor, F. D. Hyland.



Telephone Waverly 5-100 Ext. 2165 or 2514



Member, Association of Nuclear Editors and affiliated with the Inter-national Council of Industrial Editors.

Underwrite Your Government's Might

The pace of the Cold War has quickened. The major challenge of our time is the challenge of Communism. What can you do to help fight this threat?

Many Goodyearites have found the answer through investment in the Savings Bond Program — a program which reaches into every facet of American life.

Goodyear, one of the country's top ten major industries in Savings Bond participation, opened its 1962 bond campaign April 30.

You can help defeat Communism by participation in the Savings Bond Program. Unlike a fund drive, the program does not solicit money, but gives potential participants a chance to save for their own future. Goodyear Atomic employees, as in the past, may purchase Savings Bonds through the payroll deduction plan — a convenient and sure way to save regularly.

The U.S. Treasury Department recently honored The Goodyear Tire & Rubber Company for outstanding 1961 employee performance in the purchase of Savings Bonds. With 57.2 percent of its approximate 50,000 domestic employees enrolled in the program, Goodyear was privileged to fly the Treasury's "Minute Man Flag."

Nationwide participation in Savings Bond Programs has steadily increased. During the past two decades more than two billion bonds have been purchased. Americans are now buying them at the rate of eight million dollars worth each day and own a record 43 billion dollars worth.

It has been proven through the years that investment in Savings Bonds is a vital contribution to the security of the citizen and to the security of the country.

You can put yourself into the fight for freedom as an active partner of the government by investing, through pay roll deduction, in Savings Bonds.

THE WINGFOOT CLAN Chairman E. J. Thomas Named 'International Boss Of Year'

(International).

The award was presented formally man in 1958. at a luncheon in Akron last Wednesassisted by Miss Melba House of La- Litchfield, his immediate predecessor more than a billion dollars annually. fayette, Indiana, vice president for the Great Lakes district; Miss Phyllis Wade, Akron chapter president, and Mrs. Clara M. Burmeister, Thomas' secretary.

The award to Thomas was the fourth presented by NSA, which has 520 chapters in the United States, Puerto Rico, Canada, Mexico and Finland. Previous winners have been Dr. Werner Von Braun, director of the George C. Marshall Space Flight Center, National Aeronautics and Space Administration, Huntsville, Alabama; the late Dr. Tom Douglas Spies, world famous nutritionist of Birmingham, Alabama; and Henry Viscardi, Jr., president and founder of Abilities, Inc., Albertson, New York, an electronics firm employing handicapped persons.

When we four NSA'ers heard the news at GAT,

* *

We all chimed in with -'How about that?'

And 'the we're small in number, we won't be outdone

- CONGRATULATIONS for being chosen number ONE.

Genie Gundlah -- 250 Carlene Mowrey -- 501 Mary Mills -- 531 Delores Hoover --- 511

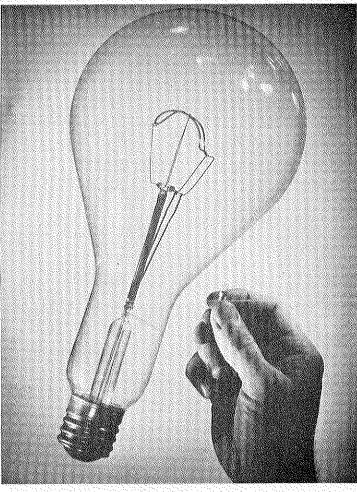
Thomas was chosen by the board of directors of NSA after being se-

E. J. Thomas, board chairman, The lected as the Great Lakes District as both president and board chairman. Goodyear Tire & Rubber Company, candidate. His name was submitted was named "International Boss of the by Mrs Burmeister, herself a mem-ceived an Horatio Alger award, be-

day, June 20. The international year as a stenographer in 1916, serv- eration which includes 30 domestic award was made by Miss Gallinot, ing at one time as secretary to P. W. and 37 foreign plants with sales of

Thomas, who earlier this year re-Year" in Kansas City, June 14, by her of the Goodyear organization for came president of Goodyear 24 years the National Secretaries Association about 40 years and secretary to after joining the company. He was Thomas since he was elected chair named chief executive officer in 1956 and two years later was elected chair-Thomas began his career at Good- man of the board. He directs an op-

COST CONTROL



"Teamwork For Progress"

BIG IDEA . . . LITTLE IDEA? The bulbs shown here are examples of the smallest and the largest. GAT has over 146 different types and sizes of light bulbs in the storeroom. Be careful of that bulb . . an annual expenditure of approximately \$30,000 is necessary for bulb replacement.

J. B. Mitchelson Joins Quarter-Century Club At GAT

were recognized June 20, 1962, when Operating Committee's Luncheon. J. B. Mitchelson, production division. Mitchelson's anniversary date with staff, was presented \$100 and a dia- the company was June 16, but recogmond-studded tie clasp, by G. H. nition was postponed in order that eering department in Akron. Reynolds, general manager. The an- he might be luncheon guest of the

Twenty-five years with Goodyear niversary ceremonies followed the Operating Committee. He joined The Goodyear Tire & Rubber Company June 16, 1937, and

> In the early part of his Goodyear career he played an active part in the design and early operation of the Akron, Houston, and Los Angeles synthetic rubber plants.

was assigned to the chemical engin-

He was transferred to Goodyear Atomic Corporation November 9, 1952, as superintendent of the chemical operations subdivision.

A graduate of Otterbein College and the Ohio State University, he holds a B. S. degree in chemistry and a master of science degree in chemical engineering. He received an honorary professional degree in chemical engineering from Ohio State University in 1945.

He is a member of the American Institute of Chemical Engineers, the American Chemical Society, and the Masonic Lodge.

Mr. and Mrs. Mitchelson, who live at Lake White, have one daughter, Mary Frances.

Augustine Earns Scout-Church Award



tine, whose father is Jim Underwood, is employed in the Ad Altare Dei Medal.

The Ad Altare Dei Award is in

Eddie Augustine recognition of advancement aspect of Scouting. The requirements for the Award aid to help Catholic boys have their religion accompany them on their adventure through Scouting and subsequently through life.

Scout Augustine is a 1st Class Scout and a member of Troop 17, sponsored by the Knights of Colum- community relations department.

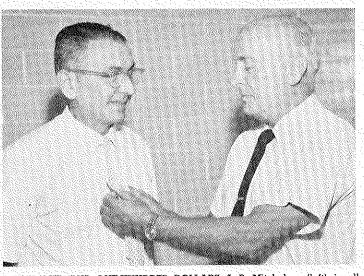
Eddie Augus - bus in Portsmouth. His Scoutmaster

The Award was presented to Scout cascade mainten- Augustine along with live other ance department, members of his Troop at the annual recently earned the Diocesan Holy Hour and Court of Honor in St. Joseph's Cathedral, Columbus, Ohio. The Award was presented by Bishop Issenman,

Newlyweds

Esther Speck and Thomas K. Swope, D. O., were married June 24, 1962, in Trinity Methodist Church, Portsmouth, by The Reverend Clyde C. Pinnell.

The new Mrs. Swope is in the



A DIAMOND AND ONE-HUNDRED DOLLARS, J. B. Mitchelson (left), is all smiles as he receives congratulations from G. H. Reynolds, General Manager, upon completing his silver anniversary with Goodyear.

Wernecke Completes Twenty Years Service With Goodyear Organization

uranium control subdivision, com- White Little Theater. pleted twenty years continuous ser-In recognition of this service, C. R. daughter, and five grandchildren. Milone, manager, technical division, presented Wernecke with an anniversary tie-clasp.

Wernecke joined Goodyear Aircraft Corporation June 16, 1942, from International Business Machines.

In 1948, he transferred to GT&R in charge of the methods section, efficiency division. Here he was responsible for the development and use of mechanical systems for bookkeeping, cost control, and production scheduling for Goodyear's domestic plants.

He transferred to Goodyear Atomic Corporation November 9, 1952, as a member of the start-up team. He was responsible for setting up a system of accountability for uranium moving in and out of the plant. His subdivision now includes SS engineering, SS materials handling, SS accounting, and data processing.

Wernecke is a graduate of Ohio University with a BS degree in Com-

He represents GAT on the ad hoc Committee on Nuclear Materials Control, Atomic Industrial Forum, Inc. He is a member of the Institute of Nuclear Materials Management.

In addition, he is a member of the Chillicothe Country Club and the Waverly Service Club. He is a pastpresident of the Akron Chapter, National Association of Cost Account-

A. H. Wernecke, superintendent, ants. He has been active in the Lake

Mr. and Mrs. Wernecke, who live vice with Goodyear June 16, 1962, at Lake White, have one married

Toni Davena Elected Officer In OSLA



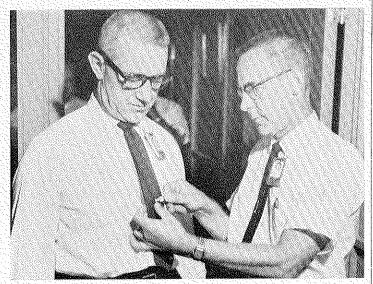
Toni Davena. daughter of C. A. Davena, electrical maintenance department, was elected vice-president of the Ohio Student Librarians' Association during

Toni Davena the annual state convention last month at Ohio Uni-

Toni has served as secretary-treasurer and vice-president of the Waverly High School Librarians' Club She is active in the CYC, church choir and is a page in the Pike County Free Public Library after school hours.

An honor student at Waverly High School, she will be a member of the Junior class next school year. As vice-president of the state organization, she will plan the program for the 1963 convention to be held at Kent State University.

Last month at Ohio University, 57 schools were represented at the 12th annual conference and 400 students attended the various sessions.



TWENTY YEARS SERVICE, C. R. Milone, (right), Manager, Technical Division, presents a tie-clasp to A. H. Wernecke, Superintendent, Uranium Control Subdivision. The occasion was Wernecke's twentieth anniversary with Goodvear.

Foremen's Club Plans Baseball Excursion

The GAT Foremen's Club is planning its annual baseball excursion to ed should contact B. V. Adams, Cincinnati for a Redleg ball game. Phone 2622; C. L. Truman, phone This time it is an overnight excursion and members will have the op- \$14 per person. The fee includes portunity to see two games.

plantsite at 4 p. m., Friday, July 27, stand tickets to the Friday night and and return to plantsite, via Portsmouth, following the ball game Sat- vation Friday night, and sandwiches urday, July 28. Cincinnati will be and refreshments served on the bus playing Milwaukee.

Foremen's Club members interest 2167; or R. L. Schneider, phone 2625. The entire cost of the trip is transportation by Greyhound bus to Plans are for one bus to leave and from Cincinnati, reserved grand-Saturday afternoon game; hotel resergoing to Cincinnati.

Scenes At Recognition Playday











TOP ROW: (1) G. H. Reynolds. General Manager, tries his hand at driving the golf ball across Lake Margaret. (2) Margarete McNaughton and Virginia McDonald attempt to putt the ball in the cup. Jack Wilkerson is in the background. (3) Jim Wesner and Merrill Oakley await their turn at the tee. Bob Holland is an interested spectator. (4) Dave Doner takes a practice swing. (5) Dick Spaeth goes high to "spike" one across the net as team mate Frank Voss watches. BOTTOM ROW: (6) Jim Se'lars crosses home with a run in the softball game. (7) Vince DeVito rounds 3rd on the hit by (8) Charlie Kinker. (9) Interested spectators at the recognition playday. (10) Volleyball action, Harley Cantwell and Dick Spaeth battle one another as Gene Enz is "bumped" out.

Employees Recognized For Aid In Employee Activity Program

ployees gathered at Lake Margaret for dinner and an evening of fun and spoke briefly of the importance of ing, "that approximately 10,000 pai relaxation as guests of Goodyear the employees in the recreation pro- ticipated in the over-all program. Atomic Corporation.

This marked the Fourth Annual Recognition Banquet, where the Company brings together all those who assisted the recreation department during the past year. Those invited were employees who organized and administered the employee activity program.

Included among the activities are bowling, golf, basketball, softball, chorus, Christmas Party, picnic, and the GAT Women's Clubs. The various league presidents and committee chairmen all work closely with R. F. Jones, supervisor of recreation, in carrying out GAT's employee activity

This year's recognition program was in the form of a "playday" where the invited guests participated in fire invited guests participated in Farm Tractor. Telephone Ports softball, volleyball, and golf contests. mouth BLackburn 9-6453.

G. H. Reynolds, general manager, year's employee activity program stat-

Classifieds

FOR SALE

Wooden Storm Door 3' 0" x 6" 8½". Teen and hardwood included, Pair 12" co-axe stereo speakers in cus-m inclosures. Good quality. Tele-none Portsmouth ELmwood 3-4746

1951 Chevrolet Pickup, radio & heater, excellent condition, Engine has less than 500 miles, Telephone Portsmouth ELmwood 3-0230.

Motorcycle, 1958 Triumph, 650cc 8200 actual miles, excellent condi-tion, extras, \$550. Telephone Waver-ly 457-L. 306 E. Third Street, Waver-ly, Ohjo.

WANTED

Old Derby Hats and Ice Delivery ards, Telephone Chillicothe PRos-ect 3-5325 or PRospect 4-1937,

THIRD CORE LOADING

(Continued from page 1)

operation to date confirms the most optimistic expectations of the designers and owners. Operations have been smooth and the reactor has met the demands required by the electrical system.

The Yankee Nuclear Power Reactor is owned and operated by the Yankee Atomic Electric Company, Rowe, Massachusetts.

Yankee Atomic has taken a significant forward step in the nuclear power reactor field. The efficient operation of Goodyear Atomic Corporation has helped make this pos-

Receives Scouting's God & Country Award



Bob Zeek, son

Bob Zeek

ceived Scouting's ter. God & Country Award during religious services June 17, at First Christian Church in Portsmouth, He received the award

from the Reverend Ernest L. Ford, Minister of the Church, who assisted him in fulfilling the requirements.

Young Zeek, who is a member of Troop 23 in Lucasville, is a Star Scout. His father is a member of the Troop Committee.

His Scoutmaster is B. W. Penland, of R. M. Zeck, cascade operations. J. E. Ratliff, proprocess area 5, re- cess area 4, is the Assistant Scoutmas-

New Antivals

Mr. and Mrs. J. M. Boggs, (industrial hygiene and health physics department), son, John M. III.

Mr. and Mrs. D. A. Black, (process area 3), daughter, Susan Marie

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