



GAT Management NEWSLETTER

Editor - Ken Zeigler

EMPLOYMENT: Hourly - 1545
Salary - 1020

R. L. DUFFEY
ENGINEERING

January 23, 1976

D-761
X-100

IN A PREPARED STATEMENT, Dr. Robert C. Seamans, Jr., Administrator of ERDA, stated to the U. S. Joint Committee on Atomic Energy that "Passage of this legislation (Nuclear Fuel Assurance Act of 1975) will give ERDA the chance to develop private diffusion and centrifuge proposals for review by the Congress. In the meantime, ERDA would continue the contingency planning for an add-on plant in case the private diffusion plant proposal is disapproved. And, we urge that this critical program not be reorganized into a Government corporation. ERDA should be permitted to proceed in a smooth and efficient manner to discharge the responsibilities that Congress mandates for expanding our enrichment capacity."

DR. ALBERTOWICZ, Staff Physician, addressed the medical staff of the Ross County Medical Center on emergency handling of radiation accident cases on January 3rd.

THE MAY 1975 edition of the Newsletter covered a paper entitled "A Rapid Method for the Determination of Fluoride in Vegetation" which was prepared by H. L. GALLOWAY, R. E. SHOAF, and C. H. SKAGGS. Since it was presented at the Analytical Chemistry Session of the American Industrial Hygiene Conference, it has been published in the American Industrial Hygiene Association Journal. In addition, GAT has received twenty-eight requests to date for reprints including government agencies, universities, and eight foreign countries.

ATTENDANCE is up sharply at major auto races. Despite depressed economic conditions around the world, motor sports enjoyed a surge in attendance of more than half a million fans during the 1975 season, according to figures compiled by Goodyear's Racing Division. Total attendance for the 163 major races serviced by Goodyear during the year was 6,303,771--up 644,350 from the 1974 total for 160 race dates covered, according to Leo Mehl, director of racing.

BICENTENNIAL PRIDE: At least 30 of the 56 signers of the Declaration of Independence had previous legal experience; almost all were experienced in public affairs. Out of those 56 came two presidents (Adams and Jefferson), three vice presidents (Adams, Jefferson and Gerry), 10 U. S. congressmen, 19 distinguished jurists, 16 governors ... plus other high office holders. Working together--in both agreement and dissent--they forged the foundation of our American democracy as we know it today.

FREE ENERGY CALENDAR: "Throwing away one beverage bottle wastes as much energy as a 100 watt bulb uses in four hours," claims the Oregon Department of Energy in their 1976 "Family Energy Watch" calendar. This attractive publication, prepared with Federal Energy Administration assistance, comes loaded with hundreds of useful facts and conservation hints. For a copy, send 25¢ in stamps and a self-addressed label to: Education, 201 East Colfax, Denver, Colorado 80203.

WORLD CONSERVATION EFFORTS RANKED. The United States, Canada, and Switzerland have received the poorest energy conservation ratings among the 18 members of the International Energy Agency (IEA). That organization, established in the wake of the oil embargo, includes leading Western industrial nations. England was placed at the top for having one of the most comprehensive energy programs.

However, Dennis Bakke, FEA Energy Conservation, noted IEA failed to cover conservation achievements in several areas. Carpooling, for example, is practically unheard of in England. Some British insurance companies refuse to cover drivers who carpool.

In this country, on the other hand, the Department of Transportation and FEA are helping establish carpool and vanpool programs in offices and plants throughout the Nation.

WHO'S WHO IN MANAGEMENT

HARRY D. BAUMGARDNER is Supervisor of the Cashiers Department in the Finance Division. His responsibilities include the administration of the Accounts Payable, Cashiers, and Paymaster Sections and the financial administration of the Insurance and Pension contracts. He reports to R. L. SETTLE, Assistant Manager, Finance Division.

Harry attended Kent State University and Hamme1 Business College in Akron, Ohio. His Goodyear career started at Akron's Plant One on the Production Squadron in August 1940. He had numerous accounts payable assignments in Akron before being transferred to GAT in September 1953 as Supervisor of Accounts Payable. He has supervised a variety of functions during his twenty-three years at GAT including an assignment as Supervisor of the Property Department.



Harry and his wife, Ardella, reside at 7 Ridge Drive, Chillicothe, Ohio, and attend the First Presbyterian Church of Chillicothe. They have two children, Kristine of S. Natick, Mass., and Hugh of St. Petersburg, Fla. The Masonic Blue Lodge and golf take up his leisure time.

GAT NAMES AND FACES IN THE NEWS



G. D. ALTHOUSE



I. G. SMITH



K. B. ZEIGLER



S. H. HULETT

G. D. ALTHOUSE spoke to the Portsmouth Kiwanis Club on January 2 and to the Chillicothe Lions Club on the evening of January 6 concerning Goodyear Atomic and Nuclear Energy.

I. G. SMITH was elected to the Board of Directors of the Pike County Chamber of Commerce in December.

K. B. ZEIGLER spoke to the Piketon Lion's Club on January 5 on GAT Nuclear Power and the Future. The Atomic Industrial Forum film, "Now That The Dinosaurs Are Gone," was also shown.

S. H. HULETT will present a paper at the Health Physics Society's Ninth Midyear Topical Symposium on Operational Health Physics in Denver, Colorado, February 9-12. The paper is entitled "Air Sampling Program at the Portsmouth Gaseous Diffusion Plant."

FOR GAT USE ONLY