

OPEN FOR BUSINESS — The Pisgah Forest credit union had a membership of over 700 persons and a monthly income of more than \$36,000 when the office was opened in August next door to the insurance office. Joetta Whitmire was employed as the administrator. She is pictured with, left to right, William

D. Cline, president; J. Edgar Loftis, treasurer; and Grover Elkin, field representative with the N. C. Credit Union League. As the credit union moved ahead, the Company began implementing the plan to withdraw from the program of arranging employee loans through area banks.

FIRE SCHOOLS

From fire pump operations to breathing apparatus, members of the Protection Department at Pisgah Forest are being reschooled in a 12-week fire training program lasting through mid-November.

John Bishop, protection supervisor, opened the classes to members of the fire brigades, particularly for a refresher on the use of fire extinguishers and classes of fire. Other topics are handling hose and nozzles and flammable liquids.

Meanwhile, Bishop and others from Olin — Luke Harrison, Lewis Curlee and Fritz Merrell — were involved in mid-September as cohosts with the Brevard Fire Department of the annual Western North Carolina Fire Service Training School. Bishop taught a course about industrial fires. Harrison and Curlee spoke on the topic of salvage.

Numerous Olin employees took part in the fire training through their membership in local fire departments.

INTERNS WORK THIS SUMMER IN FORERUNNER OF THEIR PROFESSIONS

Rising juniors and seniors learned this summer much of what is ahead for them in industry, having worked as interns in Fine Paper and Film Group plants at Pisgah Forest and Covington. Three of the seven women are majoring in chemical engineering. Others are majoring in chemistry, industrial engineering, mechanical engineering, and foods and nutrition. In photo (1) Midge Hettinger is going over process engineering data with C. E. Bruner in the Development Building. From Tulsa, Okla., she is a rising junior at Georgia Tech., majoring in chemical engineering. Ellen Clark (2) is pictured with Bob Rhyne in the Ecusta Pulp Mill where she has divided her time with work in the Pilot Plant. From Midland, Mich., she is majoring in chemical engineering at Michigan State where she is a senior. Bill Hampton goes over data with Jan Loggins (3) in the Industrial Engineering section. She is from Lawrenceville, Ga., and is majoring in industrial engineering at Georgia Tech., in the junior class. At the Covington plant Linda K. Russell (4) is shown with Willard A. Hale, left, and Howard Wolsted, applying the training she has had as a chemical engineering student at Purdue University. A senior, she is from Indianapolis. The cellophane plant laboratory at Covington may seem a far cry from her major in foods and nutrition, but Colleen Smith (5) filled the need of a chemical analyst to fill in while the regular analyst was on a disability leave. A junior at the University of Illinois (Urbana), she is from Danville, Ill. She is



shown with Vernon L. Jones, left, and Gordon D. Mills. Kathy Snipes (6) worked in the solvent laboratory at Pisgah Forest this summer, where she is shown with Gus S. Grose. She is from Woodbridge, Va., and a senior chemistry major at Mary Washington College. Don Myracle goes over engineering drawings with Cindy Till (7), a mechanical engineering major at the University of South Florida. A senior, she is from Brandon, Fla.