JOHN PAUL WOODY has been promoted to foreman in the Refining Room of the Ecusta Paper Division.

Employed by Olin December he 1958. was transferred to Refining after four months' service on the Replacement Crew. He is a native of Madison County and graduated from Creek Spring School at Hot Springs. Prior to

his employment with Olin he was a farmer in the Spring Creek section of Madison County. He is a former member of Future Farmers of America.

LARRY D. TRITT has been appointed service supervisor in the



Maintenance Department of the Film Division plant at Pisgah Forest. He was a foreman in the Ecusta Paper Division's Printing Department prior to his transfer to the Film Division. He had worked in Ecusta's Shipping Department

for a year before entering the U. S. Army in 1970. He returned to Ecusta in June 1972, as assistant operator in Printing, and was promoted to foreman on completion of Ecusta's 10-week supervisors' training course. A native of Brevard, he is an alumnus of Brevard High School and Brevard College. He served as assistant scoutmaster of Boy Scout Troop 627 and was a member of the Transylvania Baptist Youth Council.

WOLFGANG SELLE has been appointed manager of administration in the International Marketing Department of the Fine Paper and Film Group. He has served as national sales manager in Film Di-



vision's Marketing Department since 1973 after completing a three-year assignment in the Chicago area as manager of the mid-Western sales retion. He came with Olin in June, 1954, as a customer service repre-

sentative in the New York office and after two years became assistant central planning supervisor. Selle moved to Pisgah Forest in 1957 when appointed production analyst. He later worked as assistant for distributive services before becoming a cellophane salesman in 1966. He attended schools in his native Berlin, Germany, and served with the U.S. Army for three years, attaining the rank of sergant. Before joining Olin he was a sales representative with the American Automobile Assn. During his New York assignments with Olin he earned a certificate in Business Administration at Rutgers University. He is a member of the American Manufacturing Assn., the Biscuit and Cracker Manufacturing Assn. and the National Flexible Packaging Assn.

RENAUD E. PELLETIER has been appointed maintenance engineer



in the General Maintenance Department of the Ecusta Paper Division. He was employed in December 1969 as process engineer in the Technical Department and transferred to Film Division's Maintenance De-

partment late last year. A native of Lufkin, Texas, he graduated from high school at Rock Hill, S. C. and earned his B. S. degree in Mechanical Engineering at Clemson University. He was captain of the rugby team and participated in the U. S. Army's Reserve Officers Training Program at Clemson. He is a member of the American Society of Mechanical Engineers,

B.P.O.E. Lodge 1768, and is a former president of the Pisgah chapter of Trout Unlimited.

CHARLES DALE BRANSON has been employed by the Ecusta Paper



Division as a foreman in the Printing Department. His earlier work in printing was with Archer Products Inc. of Winston - Salem and Harley Corp. of Spartanburg. A native of Canton, he graduated from Canton High

School and received his B.S. degree in physical education at Guilford College. He served with the U. S. Army. He was a member of the Toastmasters Club in Spartanburg.

JAMES C. LOVIN has been appointed director of the Ecusta Paper Division's newly-formed Administration Department which includes Quality Control, Business Planning, Customer Service, Pro-



duction Planning and Materials. He has served as director of planning since late 1974. He came to Ecusta in November 1972 as manager of coating and roll finishing, having worked previously for the

Mead Corp. at Dayton, Ohio. He is a native of Ansted, W. Va., and graduated from high school in Ashland, Ky. He was a member of the Cadet Corps and was a co-op student while at Virginia Polytechnic Institute, where he received his B.S. degree in Chemical Engineering. A member of the Technical Association of the Pulp and Paper Industry, he is a member also of the Kiwanis Club.