D. S. Bolley

A. E. Rheineck

To Speak on Drying Oils

A progress report on the program for the 1959 short course on drying oils, to be held August 10–14, at the Center for Continuation Study of the University of Minnesota, Minneapolis, indicates that speakers are committed for all topics save drying oils in printing inks, economics of drying oils, and polyols and drying oils. Signed up are the following:

D. S. Bolley, Baker Castor Oil Company, Bayonne, N.J., on Dehydrated Castor Oil

A. E. Rheineck, North Dakota Agricultural College, Fargo, N.D., on Drying Oils in Varnishes

James Stanton, Cargill Inc., Minneapolis, on Isocyanate Drying Oils

Charles Gardner, Witco Chemical Company, New York, on Driers for Drying Oils

Charles G. Goebel, Emery Industries Inc., Cincinnati, on Chemical Intermediates and Derivatives from Unsaturated Oils and Acids

M. M. Mattikow, Refining Uninc., New York, on Refining Methods for Drying Oils

W. E. Link, Archer-Daniels-Midland Company, Minneapolis, on General Methods of Analysis

H. J. Dutton, Northern Regional Research Laboratory, Peoria, Ill., on Research Methods of Analysis

Lawrence H. Dunlap, Armstrong Cork Company, Lancaster, Pa., on Drying Oils in Floor Coverings

Orville S. Privett, Hormel Institute, Austin, Minn., on Chemistry of Auto-oxidation and Oxidative Polymerization of Drying Oils

M. R. Wingard, Davidson-Kennedy Associates Company, Chicago Heights, Ill., on Extraction Methods for Drying Oils

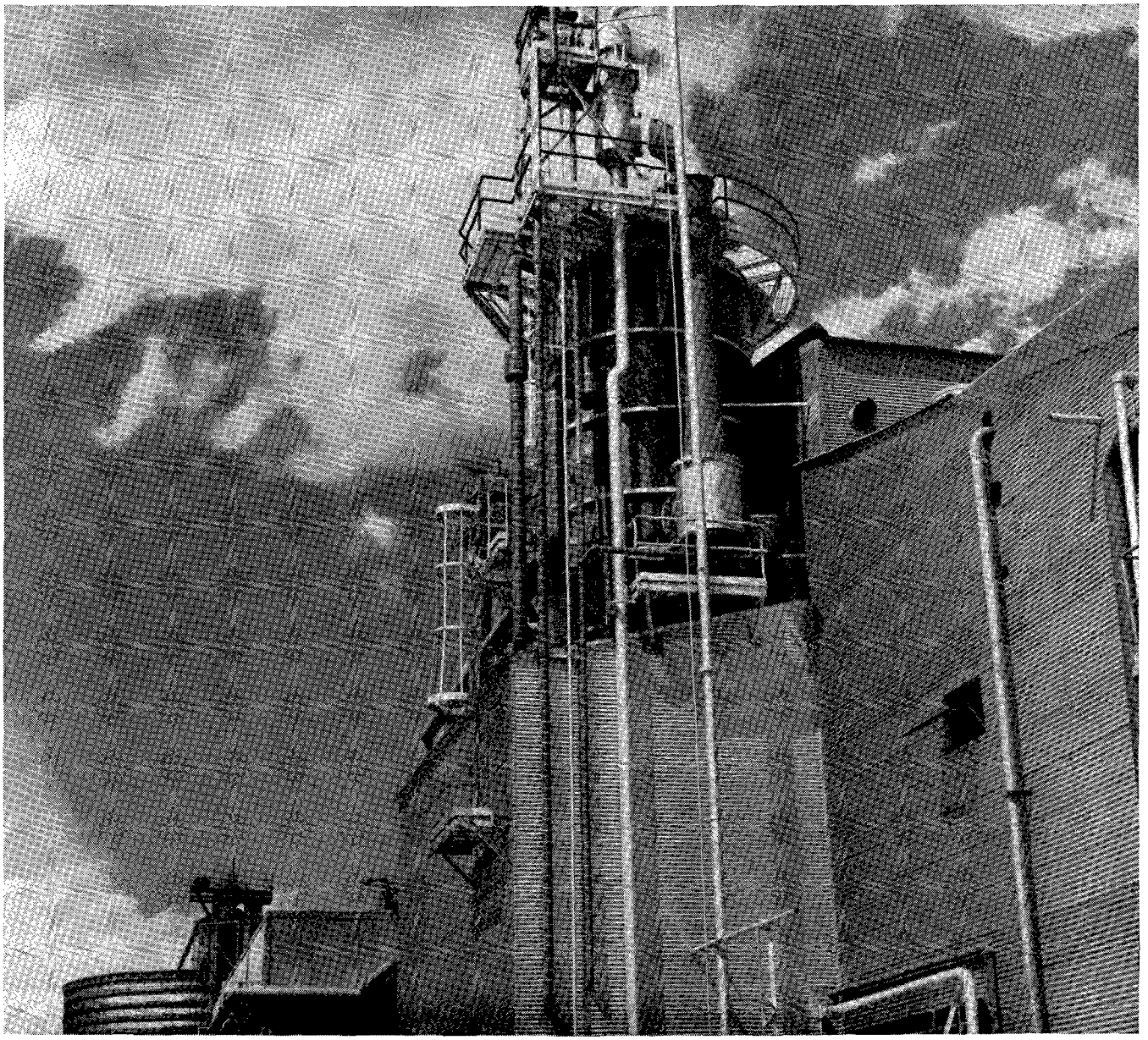
Jack Greenfield, Tung Research and Development League, Lyndhurst, N.J., on Tung Oil

In addition, a representative of the Hercules Powder Company will speak on Tall Oil Fatty Acids in Alkyds, and Dow Chemical Company will send a speaker on Copolymer Drying Oils.

Registration fee will be $65, including tuition. Board and room will be payable to the university on arrival. Fee for students at collegiate level will be $15. Applications should be sent to the American Oil Chemists' Society at 35 E. Wacker drive, Chicago 1, Ill. For those who would like to combine education and vacation, a Minnesota tourist kit will be sent with acceptance of registration. Space facilities limit the registration to 100.

Chairmen for the respective five days of the course will be Loyd V. Anderson, Minnesota Linseed Oil Paint Company; Max Kantor, Cargill Inc.; W. O. Lundberg, Hormel Institute; A. R. Baldwin, Cargill Inc.; and M. W. Formo, Archer-Daniels-Midland Company.

Blaw-Knox builds for Honeymead . . . a continuous, high vacuum deodorization unit with a daily capacity equivalent to 8% of all the soybean oil processed in the country. This modern unit features a special soaking section that guards against flavor reversion.



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