

Pocono Inn, where Detergent Short Course will be held June 25-28, 1967.

## Registration Active for AOCS Detergent Short Course

Interest in the 1967 Detergents Short Course has been greatly heightened since the mailing of registration forms last month. In addition to the program published in April (JAOCS, p. 174A), it has been announced that R. F. Knott, of Shell Development Company, plans to illustrate his presentation with an excellent film. This promises to be a highlight feature on the program to come.

The Pocono Manor Inn, where the registrants will convene, is a modern, air-conditioned hotel with beautifully landscaped ground, extensive facilities, a fine golf course, and a swimming pool.

The fee of \$140 is payable in advance to the AOCS offices, at 35 E. Wacker Drive, Chicago, Illinois 60601. This amount covers room (double occupancy) and board from Sunday evening through Wednesday, including luncheon and registration. Day reservations are also avail-able at \$50 per day and include one overnight stay. Registrants are asked to indicate which day they are planning to attend.

Registrations for the Short Course received in the AOCS office at printing date of this issue were:

Luis Spitz, G. Mazzoni, S. p. A.

Edmund Horner, Mac Dermid Inc., Waterbury, Conn.

Thomas Mitchell, Economics Laboratory Inc., St. Paul Minn.

Thomas Oberle, Economics Laboratory Inc., St. Paul, Minn.

G. R. H. Fern, Imperial Oil Limited, Toronto, Ontario, Canada.

Joseph May, A. E. Staley Mfg. Co., Decatur, Ill.

Allen Urfer, A. E. Staley Mfg. Co., Decatur, Ill.

E. I. Birnbaum, Hart Chemical Limited, Guelph, Ontario, Canada.

Larry McIlroy, Hart Chemical Limited, Guelph, Ontario, Canada.

Paul Bachelor, Swift & Company, Chicago, Ill. Bertram Cohen, C. B. Dolge Co., Westport, Conn. Robert Cooper, DeSoto Chemical Coatings, Inc., Des Plaines, Ill.

Ralph Itoku, DeSoto Chemical Coatings, Inc., Des Plaines, Ill.

Oscar Neiditch, Lever Bros. Co. Research Center, Edgewater, N.J.

John Porter, Monsanto Company, St. Louis, Mo. Lester Schafer, Monsanto Co. (Inorganic Div.), St.

Louis, Mo. Roger Steinhauer, Armour Grocery Products Company, Chicago, Ill.

Robert Knippling, Emery Industries, Inc., Cincinnati, Ohio.

Walter Utz, Emery Industries Inc., Cincinnati, Ohio.

Martin Schick, Interchemical Corp., Clifton, N.J.

Raymond Bistline, Jr., USDA, Eastern Regional Re-search & Laboratory, Philadelphia, Pa.

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Theone Gordon, USDA, Eastern Regional Research Laboratory, Philadelphia, Pa.

Elmer Maurer, USDA, Eastern Regional Research Laboratory, Philadelphia, Pa.

Allan Gilbert, Lever Brothers Co., Edgewater, N.J.

Richard Laskey, Procter & Gamble, Cincinnati, Ohio.

A. L. Beiser, Standard Chemical Products, Inc., Hoboken, N.J.

B. J. Becker, Standard Chemical Products, Inc., Hoboken, N.J.

Irving Schmolka, Wyandotte Chemicals Corporation, Wyandotte, Mich.

W. C. Krumrei, The Procter & Gamble Company, Cin-cinnati, Ohio.

Edward Geiser, UOP Company, Des Plaines, Ill.

John Georgal, Whirlpool Corporation, St. Joseph, Mich. Hsaing Ting Lu, Brookside Div. of Safeway Stores, Inc., Oakland, Calif.

- Robert Newsbaum, Cowles Chemical Co., Skaneateles Falls, N.Y.
- Clayton Wetmore, Cowles Chemical Co., Skaneateles Falls, N.Y

Joseph Myers, III, Atlantic Richfield Company, Glenolden, Pa.

Reinhold Seizinger, Wyandotte Chemicals Corp., Wyandotte, Mich.

Guy Moulton, CIBA Chemical & Dye Company, Fair-Lawn, N.J.

Thomas Kaneko, Wyandotte Chemicals Corp., Wyandotte, Mich.

Raymond Liebling, Nopco Chemical Co., Harrison, N.J. K. R. Lange, Philadelphia Quartz Co., Primos, Pa. Larry Garrison, Jefferson Chemical Company, Inc.,

Houston, Texas.

Edward Casey, Monsanto Co., Creve Coeur, Mo.

Edward Granholm, Allied Chemical Corp., Morristown, N.J.

Dieter von Hennig, Shell Chemical Company, New York, N.Y.

The final program for the Short Course is being reprinted in this issue showing times and all session chairmen. A Short Course notebook showing the program, abstracts and biographies of the speakers will be available to full registrants at the meeting.

• Fats and Oils Report

## (Continued from page 269A)

developed, or by increased use of urea or other synthetic proteins.

Another radical development which could distort this pattern would be a change in government policy regarding soybean oil in the world market. As long as US soybean oil is priced above world prices and moves only in PL 480 programs, its use is curtailed and beans are crushed for the meal demand. Should this change, then oil prices would be lower than at present but oil demand would be the determinant and a new relationship would evolve. Until any of these developments occur the existing pattern looks stable.

DAVID M. BARTHOLOMEW, Commodity Analyst Merrill, Lynch, Pierce, Fenner & Smith Inc.