

Y D R O G

Especially designed for the Latin American oil processor, these preassembled, packaged hydrogen manufacturing plants are available for small volume applications. The process offered is based on the use of alcohols or hydrocarbons as the raw material and high purity hydrogen can be manufactured from locally available materials at very low operating costs.

For complete information Write, Wire or Call

GRAFF ENGINEERING CORP.

413 Meadows Bldg. Dallas 6, Texas, E. U. A.

PREPRESSING

for SOLVENT EXTRACTION



Rosedowns L.C. Continuous Screw Presses are giving trouble-free service in oil mills throughout the world.

CANADIAN ASSOCIATES

Power-Gas Canada Ltd. 660 St. Catherine Street West, Montreal, 2.

Send for Full Details.

ROSE, DOWNS & THOMPSON LTD HULL · ENGLAND

Designers and Makers of all kinds of Oil Mill Machinery

USDA Honors Southern Chemists

T. H. Hopper, head of the analytical, physical-chemical, and physics section at Southern Regional Research Laboratory, New Orleans, La., recently received a superior service award



T. H. Hopper

from the U. S. Department of Agriculture. It was based on his work in organizing and directing research which resulted in the standardization and wide acceptance of instrumental methods for testing cotton, methods of analysis of cotton-seed materials as to suitability for feed, discovery of information on the physical properties of fats and oils, and other developments toward improving the utilization of southern farm products.

Mrs. E. L. Skau, librarian at the Southern laboratory, received a superior service award for her service in assembling and maintaining a comprehensive technical library and her efficiency in providing reference materials.

Also designated to receive superior service awards are a group from the engineering and

development section for originating the filtration-extraction process of extracting oil from cottonseed and other oilseed, and another from the cotton chemical processing section for the development of partially acetylated cotton. In the first group are E. L. D'Aquin, P. H. Eaves, H. K. Gardner Jr., E. A. Gastrock, L. L. Holzenthal, N. B. Knoepfler, J. J. Spadaro, H. L. E. Vix, and A. V. Graci Jr.

Back Issues Needed!

There is a large waiting list among various institutions, libraries, and individuals for numerous back issues of the journal of the American Oil Chemists' Society (under its various publication names), and the Chicago office will appreciate donations from readers, or the opportunity to purchase back numbers. Shipment may be made express collect, to 35 E. Wacker drive, Chicago 1, Ill., room 744.

Any issues from 1924 on are welcome through 1946. After that the list of needed numbers is as follows:

1947—June

1950—January, five of February, seven of April, two of May

1954—February—three of March

Readers who wish to sell issues or volumes are asked to indicate a minimum price range.

New Members

Active

Odell Jerone Jones, process engineer, Western Cottonoil Company, Abilene, Tex.

Lawrence E. Norem, chemist-in-charge, Armour and Company, Denver, Colo.

Valentine John Oberst, chemist, Armour and Company, Pittsburgh, Pa.

Keith R. Palm, chemist, Swift and Company, Chicago, Ill. R. Hugh Trask, vice president, Arthur C. Trask Company, Chi-

cago, Ill.

Herbert G. Wiewcke, chemist-in-charge, Armour and Company,
Jersey City, N. J.

George W. York, chemist-in-charge, Armour and Company, Omaha, Nebr.

Corporation Associate

Resin Research Laboratories Inc., Newark, N. J.

Carlyle W. Gilbert has been named as manager of the resins and plastics department at Blaw-Knox Company, Pittsburgh, Pa.