Potts to Receive Bailey Medal

ALPH H. Potts, technical adviser to the Armour Industrial Chemical Company, Chicago, Ill., will be given the annual Alton E. Bailey Achievement Medal of the North Central Section of the American Oil Chemists' Society at a dinner meeting on March 23, 1960, at the Builder's club, Chicago.



R. H. Potts

Established in 1959, the medal was first given a year ago to V. C. Mehlenbacher, chief chemist for Swift and Company, Chicago, at a similar dinner meeting. Mrs. Bailey and sons William and Robert of Memphis, Tenn., were guests. Mr. Mehlenbacher's address was entitled "The Standardization of Analytical Methods."

As the 1960 selection, Mr. Potts will be honored for his outstanding contributions to the development of the fatty acid and fatty chemi-cals industry. He is perhaps best known for his work in the fractional distillation of fatty acids, which led to the production of pure fatty acids on a commercial scale

and laid the groundwork for an entirely new chemical

industry based on fats and oils.

During the past 25 years Mr. Potts has been responsible for the design and construction of a number of fatty acid and fatty chemical plants in both the United States and in Europe. He is the author of various definitive papers in this field and is the inventor of more than 20 basic patents covering process methods and equipment for the production of both fatty acids and fatty chemicals.

President of the Section this year is A. A. Rodeghier

of Durkee Famous Foods, Chicago.

Back Issues Needed

The Society office would like to acquire by gift or purchase the following back issues:

1924—January, April, July, October

1926-January, February, March, April, June, July, August, October

1927-January, March

1931—December

1932--February, March, April, June, July, October, November

1933-January, April, June, July, September

1934—June, July, September, November 1935—January, February 1936—April, December

1940—April, May 1942—January, February

1950—November

1952—November

1954—February, March

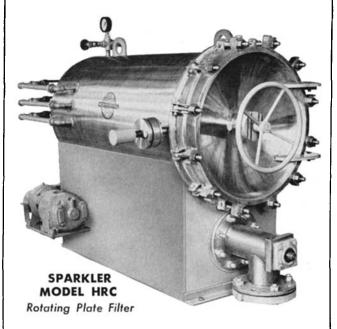
1959—January

so that orders from various institutions to complete volumes may be filled. The issues, if donated, may be sent express collect to the American Oil Chemists' Society at 35 E. Wacker Drive, Chicago 1, Illinois. Correspondence is invited from those who have issues to sell.

Great Lakes Carbon Corporation, Los Angeles, Calif., has announced construction of a new plant in Ghent, Belgium, to produce Dicalite filteraids and mineral fillers. To begin operation during the second quarter of 1960, it will serve European brewing, sugar refining, dry cleaning, and chemical processing industries. A new company, Dicalite Europe Nord, S. A., in Belgium will handle operation and sales.

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