

Harold E. Klotz Jr., Carlisle Chemical Works Inc., Reading, O.
 Norman F. Kruse, Central Soya Company Inc., Decatur, Ind.
 Edward Latondress, Cudahy Brothers Company, Cudahy, Wis.
 Richard C. Mathera, Darling and Company, Chicago, Ill.
 Bruce P. Neil, Ralston Purina Company, Bloomington, Ill.
 James K. Sikes, Western Cottonoil Company, Lubbock, Tex.
 Charles T. Smith, Wurster and Sanger Inc., Chicago, Ill.
 Edward W. Sordelet, Armour and Company, Chicago, Ill.
 Charles J. West, Corn Products Refining Company, Argo, Ill.
 Lester M. Wright, Mrs. Tucker's Foods Inc., Division of Anderson, Clayton and Company, Sherman, Tex.

Proceedings of the course will be published sometime in the fall, first in an issue of the Journal, then in bound reprint form, similar to the proceedings of the preceding short courses: Edible Oils, 1949, \$2; Drying Oils, 1950, \$3; and Soaps and Detergents, 1952, \$3.

Local Sections Approved by Active Members of Society

IN response to the proposal to establish local sections of the American Oil Chemists' Society, 912 active members sent in their proxies: 863 for and 49 against, thus meeting the requirement of a two-thirds favorable vote of those voting to pass the proposal. The following article, as proposed by the Special Committee on Constitution (comprising A. S. Richardson, chairman, Lamar Kishlar, and W. A. Peterson) and as approved by the Governing Board during its meeting in Cincinnati, O., on October 19, 1952, has thus been added to the by-laws:

ARTICLE XIV

LOCAL SECTIONS

Section 1. The Governing Board may authorize the formation of local sections of this Society, on request received in accordance with provisions of Section 2 hereof. The Governing Board, after giving due attention to all details of such a request, shall have the full responsibility for fixing the name and the geographical boundaries of a local section, and may change such name and may revise such boundaries in the light of conditions prevailing at any time subsequent to the formation of the section. A local section may be terminated by its own action or, on recommendation of the Governing Board, by the Society at an annual meeting or at any other meeting authorized to consider such an action.

Section 2. A request for formation of a local section must be submitted in writing to the president of the Society and referred by him to the Governing Board. Such a request may be submitted either by an already existing group of chemists with aims generally similar to those of this Society or by the representatives of a local group of members of the Society, chosen at a meeting pursuant to notification of all the members of this Society in the area concerned. No group containing fewer than 25 members of the Society shall be eligible for local section status.

Section 3. A majority of all the members of each local section must be members of the Society, except that this provision may be waived by the Governing Board for a period not to exceed two years when an existing organization changes its status to that of a local section. Each local section may have also affiliate members who are not members of the Society. Each local section shall have a chairman and a secretary who are members of the Society, and at least half of all the officers of a local section must be members of the Society. Within the geographical limits of a local section, each member of the Society shall have the right, but not be required, to become a member of that section. A member of the Society living outside the geographical limits of a local section shall be eligible to apply for membership in that section. For purposes of this section members of the Society include Honorary, Active, Active-Referee, and Individual Associate Members, and Members Emeritus.

Section 4. Each local section shall adopt regulations for the conduct of its affairs, and all such regulations must be con-



Charles N. Frey

Charles N. Frey, a leader in the scientific phases of food and nutrition, author or co-author of numerous journal articles, inventor with numerous patents to his credit, and an officer or member in the leading professional societies representing his field, is the recipient of the Stephen Babcock award for 1953. The Babcock award which is a symbol of scientific progress, ideals and responsibilities in the food industry will be bestowed upon Dr. Frey at the annual meeting of the Institute of Food Technologists

in Boston in June. The award will be given in honor of his long career in food science and in recognition of his work in promoting nutritional and other forms of biochemical research.

sistent with the constitution and by-laws of this Society. Each local section will be wholly responsible for its own financing and may assess dues for this purpose.

Section 5. A local section may hold any meetings consistent with the general aims of the Society, except as follows: a) A local section shall not sponsor, or join in sponsoring, a meeting of national or inter-sectional scope without approval of the Governing Board; b) no local section meeting shall be in conflict with the dates of any national meeting of the Society.

WANTED

TECHNICAL DIRECTOR

EDIBLE OIL LABORATORY

Edible oil manufacturing division of national food distributor has opening in Texas for qualified man to organize and operate a coordinated laboratory service for refinery and plants manufacturing a full line of consumer edible oil products. Laboratory will handle research and development projects as well as render technical assistance on operating problems. Supervision of plant operations or of quality control not included.

Must be fully qualified as edible oil chemist or chemical engineer and have at least 10 years of work experience on edible oil technical problems.

Reply in confidence, sending complete details on: education, personal background, employment record, and salary requirement. Our employees know of this opening.

Write to Box 207, American Oil Chemists' Society, 35 E. Wacker Drive, Chicago 1, Ill.