

# Atlanta Meeting Plans Now Under Way



**Dan L. Henry**

**E**VEN as the Toronto Meeting passes into history, continuity in organized effort is evident. Plans for the Spring Meeting of the American Oil Chemists' Society, to be held in Atlanta, Georgia, April 22-24, 1963, are already beginning to take shape.

An interesting and informative technical program is being outlined. In addition, ladies entertainment, a golf tournament, plant trips and other activities are included in preliminary plans. Details will be announced at a later date.

Atlanta Chairman Dan Henry has announced the following Committee Chairmen:

Hotel Arrangements .....	William Stewart
Entertainment and Reception .....	L. A. Schnurr
Program .....	E. J. Drobka
Publicity .....	K. T. Holley
Golf .....	R. T. Doughtie
Ladies Entertainment .....	Mrs. G. C. Henry, Mrs. William Stewart
Plant Trip .....	Preston Williams
Consultants .....	Dr. O. E. May, William Stewart, G. C. Henry



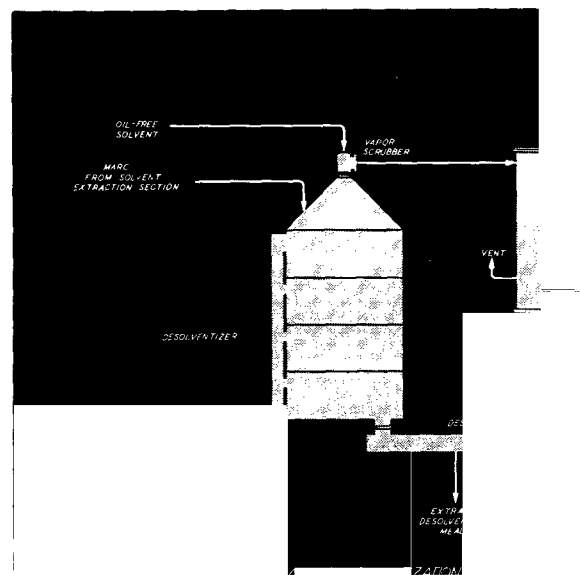
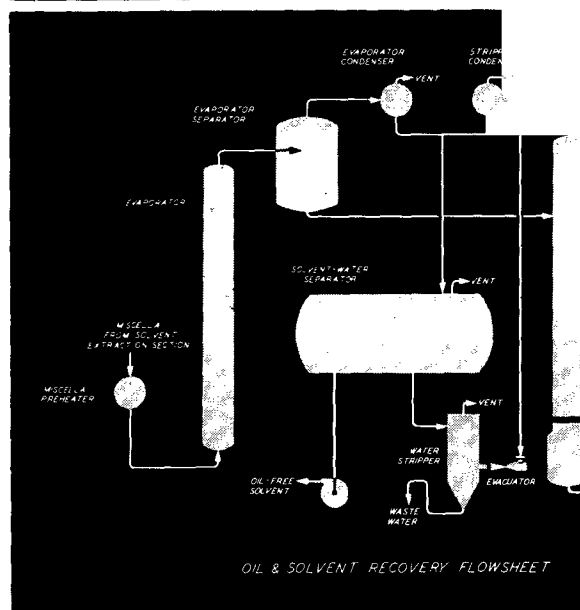
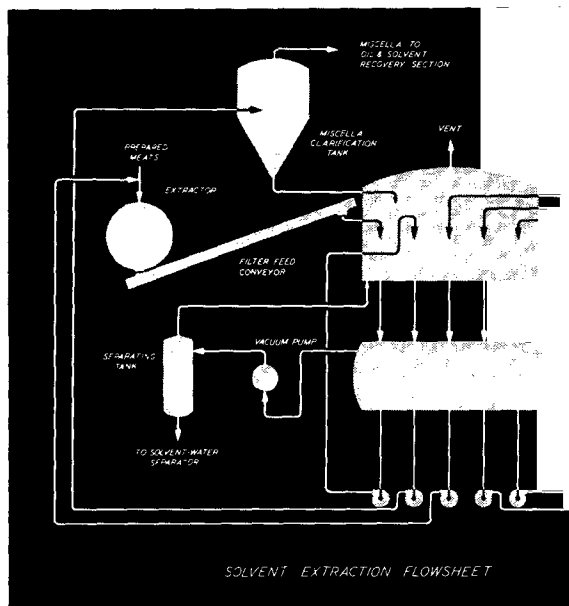
**Dramatic view of Atlanta's skyline as seen from the North Avenue overpass of the North-South expressway system. Photograph was taken one block east of the Georgia Tech campus.**

## Fatty Acids Production Dips

July production of animal, vegetable and marine fatty acids, as classified under Categories #1-#11, totalled 24.6 M lb, down 11.5 M lb from June, and up 4.3 M lb from July 1961. Tall oil fatty acids put the total above 41 M lb.

Disposition of fatty acids classified under Categories #1-#11 amounted to 31.8 M lb, compared with 38.0 M lb in June and 27.1 M lb in July last year.

Finished goods inventories totalled 25.2 M lb on July 31st, down 4.8 M lb from the end of June. Work-in-process stocks were 19.1 M lb, versus 19.6 M lb on June 30th.



## Index to Advertisers

American Mineral Spirits Company.....	2nd Cover
Barrow-Agee Laboratories, Inc.....	39
Beacon Chemical Industries, Inc.....	11
Bennett-Clark Company, Inc.....	26
R. J. Brown Company.....	38
Colonial Sugars, Inc.....	30
Consolidated Vacuum Corporation.....	31
Delhi-Taylor Oil Corporation.....	25
Distillation Products Industries.....	8, 9
Drew Chemical Corporation.....	29
Fort Worth-Southwestern Laboratories.....	39
The French Oil Mill Machinery Company.....	14
Fullers' Earth Union Ltd.....	13
Griffith Laboratories, Inc.....	27
A. Gross and Company.....	17
Hahn Laboratories.....	39
Harshaw Chemical Company.....	3
Hercules Filter Corporation.....	19
Hoffmann-La Roche, Inc.....	1, 16, 442B, 442C
Houston Laboratories.....	39
Humble Oil and Refining Company.....	3rd Cover
FMC Corporation, Inorganic Chemicals Division.....	442D
Johns-Manville Corporation.....	23
Laboratory Plasteware Fabricators.....	39
Law and Company.....	39
Nuodex Products Division.....	5
Chas. Pfizer and Company, Inc.....	33
Phillips Petroleum Company.....	34
Podbielniak, Inc., One of the Dresser Industries.....	21
The Pope Testing Laboratories.....	39
E. H. Sargent and Company.....	442A
Skelly Oil Company.....	4th Cover
Foster D. Snell Laboratories.....	39
Fred Stein Laboratories.....	32
Universal Oil Products Company.....	20
Votator Division.....	6, 7
Woodson-Tenent Laboratories.....	39
Wurster and Sanger, Inc.....	36, 37

*Classified*

*Advertising*

### ORGANIC CHEMIST

Ph.D. level for research and development in the fields of surfactants, specialty esters, plasticizers, fine chemicals and formulated specialties. Must be able to effectively plan and conduct research and development projects with little or no supervision.

Long a leading producer of wood preservatives and agricultural chemical specialties, Chapman is now expanding into other related fields. In addition to pleasant living and working conditions and liberal employee benefits, we offer participation in the setting of company and research goals, unconventional freedoms for work and participation in the earnings resulting from your efforts.

Send detailed résumé to:

Director of Research

### Chapman Chemical Company

P. O. Box 3013 Mallory Station  
Memphis 9, Tennessee

#### FOR SALE

One set of Official Lovibond Color Tintometer Glasses tested by the U.S. Bureau of Standards.

Red: .1, .2, .3, .4, .5, .6, .7, .8, 1.0, 2.0, 3.0, 4.0, 5.0, 6.0, 7.0, 8.0, 9.0, 10.0

Yellow: 1.0, 2.0, 3.0, 4.0, 5.0, 6.0, 7.0, 8.0, 9.0, 10.0, 20.0, 30.0, 35.0

APPRAISED VALUE: \$440.00—Will sell for \$300.00

Write to Box 384, 35 E. Wacker Drive, Chicago 1, Illinois

Selling? Buying? Seeking a new position? Filling a good position? AOCS CLASSIFIED ADVERTISING IS READ THROUGHOUT THE FIELD OF FATS AND OILS!

#### Rates:

Help wanted—\$15.00 per column inch

Position wanted—\$5.00 per column inch

Other classified—\$15.00 per column inch

## Color Determinations Project Under Review

W. T. Coleman, Chairman of the AOCS Color Subcommittee, reports that the committee has had pending for several seasons a project for investigating possible methods for obtaining uniform surface color determinations. This project has lagged for many reasons, suggesting a lack of interest on the part of our industry. It is recognized that most of the individual concerns in the industry have adopted their own methods for the specification and control of their own materials, products and processing. It is possible that there is no real need for improvement in the uniformity of results obtained by the presently available means.

This committee would like to have expressions of specific needs or desires of AOCS members with respect to a project for investigating uniform surface color determinations, together with an indication of interest in any collaborative work that might be planned.

Please forward all pertinent information to the Chairman of the Color Committee, at Box 521, Abilene, Texas.