(CHEMISTS' SECTION)

analysis in pamphlet form at the expense of the association.

Thus the future is very bright; we, the members of the American Oil Chemists' Society, will pull together under a new name and with added duties and larger privileges, but still inspired by the old "ties of friendship which should exist between those who enjoy common interests" and a loyalty to the highest interests of the fat, oil and wax industries.

NOTICE OF DUES NOW DUE TO THE AMERICAN OIL CHEMISTS' SOCIETY

Our treasurer, Mr. Caldwell, "needs your money" to help finance the campaign for a bigger, better, broader oil chemists' organization. The new constitution provides that if a member's dues are not paid by July 15, in advance, he shall be automatically suspended and his subscription to THE COTTON OIL PRESS stopped. A dollar is worth less today than it will ever be again, so the sooner you pay up, the less it costs you.

SAVANNAH SECTION OF AMERICAN CHEMICAL SOCIETY FORMED.

I am glad to announce for publication in THE COTTON OIL PRESS that by a waiver of jurisdiction from the Georgia Section of the American Chemical Society, as required by the action of the Council of the society on April 12 at St. Louis, Mo., a charter was granted on May 10 to a new section to be known as the Savannah Section, and embracing the counties of Chatham, Effingham, Bryan, Liberty, Wayne, McIntosh, Glynn and Camden, Ga.

On May 27 the section was organized and the following officers were elected to serve for the balance of the year:

President—J. J. McManus.
Vice-President—Maurice Siegel.
Secretary-Treasurer—Herbert P. Strack.
Councillor—F. N. Smalley.

At a joint session of this section and the Chemists and Engineers' Club of Savannah a paper was read on "Brass" by Mr. John N. Everson.

HERBERT P. STRACK, Secy.-Treas.,
P. O. Box No. 13.

SUBJECT INDEX, VOLUME III, CHEMISTS' SECTION OF THE COTTON OIL PRESS

		No. Page.			No. Page.			No. Page.
A.			Cocoanut Oil, Co-operative			E.		
Acidity of Damaged Cottonseed, J. Malowan.....	11	39	Work on Soap Stock, R. W. Perry.....	1	40	Editor of Chemists' Section of COTTON OIL PRESS, Report for 1919, G. Worthen, Agee	3	71
Alkali Transactions, A Needed Reform, D. Wesson	3	107	Color Grading of Cottonseed Oil, I. G. Priest.....	3	86	Extraction Committee Report for 1919, H. B. Battle	3	91
Ammonia Committee Report for 1919, C. A. Butt.	3	81	Color of Soya Bean Oil As Compared With That of Cottonseed Oil, I. G. Priest	9	37	F.		
Ammonia Committee Report for 1919, Felix Paquin	3	81	Color of Soya Bean Oil, David Wesson.....	7	35	Fatty Acids, Additional Results on Cottonseed Oil, C. P. Long.....	8	40
B.			Committees of S. C. P. A., { 1919-20	3	108	Fatty Acids, Special Report on Determining the F. F. A. in Oil from Cottonseed, L. Johnson.....	7	37
Badges, David Wesson.....	2	108	C.			Fatty Acids, Volatility of Cottonseed Oil F. F. A., J. Malowan.....	11	40
Bleach Tests Committee Report for 1919, J. J. Vollertsen	3	76	Constitution of S. C. P. A. Convention, 1919, R. W. Perry	3	110	Fuller's Earth Committee Report, 1919, J. J. Vollertsen	3	79
C.			Cooking, The Use of Fats and Oils in, J. J. Vollertsen	11	37	Fuller's Earth, Official, E. Barrow	7	36
Caustic Soda, Factors for Calculating Amount of Necessary, to Neutralize F. F. A. in Crude Oil, A. A. Wollin.....	10	42	Co-operative Committee Work, R. W. Perry.....	4	39	G.		
Caustic Soda, Inaccuracies in Table Used in Oil Refining, A. A. Wollin.....	10	43	Cottonseed Sampling Committee Report, 1919, E. Barrow	3	105	Glycerides of Cottonseed Oil, David Wesson.....	7	34
Centrifugal Recovery of Oil from Soap Stock, F. I. Gibson	9	40	Cottonseed Meal Sampling Committee Report, 1919, W. C. Tinney.....	3	106	Glycerides of Cottonseed Oil, Hydrogenation of, David Wesson.....	12	44
Check Meal Entries, 1919-20, F. N. Smalley.....	4	40	Cottonseed, Why Does Protein and Oil Vary in, T. C. Law.....	8	37	Governing Committee Report for 1919, R. W. Perry	3	72
Check Meals Committee Report, 1919, F. N. Smalley.	3	61	D.			H.		
Check Meal Work, F. N. Smalley	2	108	Damaged Seed and Seed Analysis Committee Report for 1919, F. B. Porter	3	80	Hess-Ives Tint Photometer, Some Further Experiences With, David Wesson.....	3	64
Cocoanut Oil and Its Ally, P. W. Tompkins.....	10	40				Hydrogenation of Cottonseed Oil Glycerides, David Wesson	12	44