AGRONOMIC AFFAIRS

MINUTES OF MEETING OF THE AGRONOMIC SECTION OF THE ASSOCIATION OF SOUTHERN AGRICULTURAL WORKERS

The annual meeting of the Association of Southern Agricultural Workers was held in Atlanta, Georgia, February 3-5, 1926. At the meeting of the Agronomy Section of the Association, it was voted to accept the invitation of the American Society of Agronomy to become an affiliated Society of the latter organization, with the understanding that a report of the meeting should be sent to the JOURNAL OF THE AMERICAN SOCIETY OF AGRONOMY for publication.

The following officers of the Section were in charge of the preparation and presentation of the program for the meetings: R. Y. Winters, North Carolina Agricultural Experiment Station, Chairman; F. E. Boyd, Alabama Agricultural Experiment Station, Vice-Chairman; and K. P. Bledsoe, Secretary. All sessions of the Section were held at the Biltmore Hotel. The following program of papers was presented:

"The Organization of the South Carolina Soy Bean Growers' Association"—R. W. Hamilton, Extension Specialist, Clemson College, S. C.

(Read by title only)

"Distribution of Cotton Fibres on the Seed."—R. Y. Winters, Director, North Carolina Agricultural Experiment Station, Raleigh, N. C.

(To be published as a bulletin of the Station)

"Relation between Climatic Conditions and the Yield of Soy Beans."—A. F. Kidder, Agronomist, Louisiana Agricultural Experiment Station, Baton Rouge, La.

(Read by title only)

"New Methods with Check Plats."—C. K. McClelland, Assistant Agronomist, Arkansas Agricultural Experiment Station, Fayetteville, Ark.

(See This JOURNAL, 18:819-823, 1926)

"The Influence of Liming and of Different Phosphate Fertilizers on the Phosphoric Content of the Soil Solution and Soil Extracts."—F. W. Parker, Soil Chemist, Alabama Agricultural Experiment Station, Auburn, Ala.

(To be published later in SOIL SCIENCE)

"May the Effect of Reliming Follow the Law of Diminishing Returns?"—C. A. Mooers, Director, Tennessee Agricultural Experiment Station, Knoxville, Tenn.

(To be published as a bulletin of the Station)

"The Response to Liming and Fertilization of the Reclaimed Muck Lands of North Carolina."—L. G. Willis, Soil Chemist, North Carolina Agricultural Experiment Station, Raleigh, N. C.

(See abstract elsewhere in this issue)