5. THE EFFECT OF ROTATION, FERTILIZERS, AND SOIL AMENDMENTS ON THE QUALITY OF COTTON FIBRE

M. F. Funchess

(Note.—This paper was read by Director Funchess as an informal discussion of the subject, and he prefers not to present a formal paper for publication in the Journal.—Editor.)

6. THE RELATION OF SEEDING PRACTICES TO CROP QUALITY

T. A. Kiesselbach

Stressing the importance of crop quality, as this symposium does, is a recognition of the fact that agronomically we are and should be interested not only in yield but in quality as well. While nearly all agronomic investigations have had to do with magnitude of production, relatively few have stressed the quality of production. One of the chief reasons for this has been perhaps, that quality of crop

1Paper read as a part of the symposium on “Crop Quality” at the meeting of the Society held in Chicago, November 17, 1925. Contribution from the Department of Agronomy, Nebraska Agricultural Experiment Station, Lincoln, Nebr., as paper No. 19, Journal Series. Published with the approval of the Director.

2Agronomist.