SYMPOSIUM ON "POTASH"

Leader: C. A. Mooers, Director, Tennessee Agricultural Experiment Station.


2. "Relative Crop Response to Potash." Burt L. Hartwell, Rhode Island Agricultural Experiment Station.

3. "Potash in Relation to Plant Diseases." (By title only.) G. N. Hoffer, Indiana Agricultural Experiment Station.


5. "Potash in Relation to Quality of Crop." Geo. L. Schuster, Delaware Agricultural Experiment Station.

1 GEOGRAPHY OF POTASH NEEDS OF SOIL PROVINCES OF THE EASTERN HALF OF THE UNITED STATES

J. N. HARPER

Most of the soils of the eastern half of the United States need potash for profitable crop production. This need varies with different soil types and is influenced by their geological origin, manner of formation, texture, climatic conditions, topography, and colloidal and lime content.

1Paper read as a part of the symposium on "Potash" at the meeting of the Society held in Washington, D. C., November 19, 1926.

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