AN EXPERIMENTAL STUDY OF THE ROD-ROW METHOD
WITH SPRING WHEAT

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The first extensive use of the rod-row method for obtaining comparative data on yield and other characters of small grains was made by J. B. Norton of the U. S. Dept. of Agriculture. In many cases rod rows are spaced a foot apart which is about twice as great space as obtained from the ordinary grain drill. The rod-row method is con-

1Contribution from the Division of Agronomy and Plant Genetics, Minnesota Agricultural Experiment Station, St. Paul, Minn. This is a phase of the wheat studies conducted cooperatively by the Minnesota Agricultural Experiment Station and the Division of Cereal Crops and Diseases, U. S. Dept. of Agriculture. Paper No. 1089 of the Journal Series, Minnesota Agricultural Experiment Station. Received for publication April 18, 1932.

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