



Bulletin Volume 285

By United States Bureau of Industry

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1913 Excerpt: .include the variation in water requirement arising from seasonal differences, kind and amount of soil used, and the kind of fertilizer employed. The magnitude of the probable errors shows that there were also in many cases other disturbing factors of a serious character which were not under control. Although the water requirement for a given crop varies widely according to season, soil, and fertilizer, the results show conclusively a marked reduction in the water requirement accompanying the use of phosphate as a fertilizer for these soils. Representing the water requirement of the unmanured soil in each case by 100, the mean value when nitrogen alone was used was 97; nitrogen and phosphorus, 75; nitrogen, potassium, and phosphorus, 73. These results indicate, therefore, the necessity of an adequate supply of plant food in order to secure the most economical use of a given water supply. Table XXXIX.--Influence...



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