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Bulletin Volume 291-303

By Ohio Agricultural Station

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. 1916 Excerpt: .in yield than the unfertilized wheat in continuous culture, and in the 3-year rotation, 50 percent higher. 3. As compared with corn, wheat has declined less in yield when grown in continuous culture without fertilizers. As compared with both potatoes and corn in 3-year rotations, without fertilizers, wheat has shown greater hardiness and persistence. 4. In the fertilizer tests of this Station at Wooster, Strongsville, Germantown and Carpenter, the use of phosphorus alone has increased the yield of wheat from 4.85 to 8 bushels per acre; phosphorus and potassium have increased the yield from 6.20 to 9.19 bushels per acre; and phosphorus, potassium and nitrogen, from 8.77 to 16.20 bushels per acre. 5. By taking into consideration all the crops of the rotation, and after deducting the cost of the fertilizers and the expense of harvesting the increased yield, the average annual net value per acre...



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