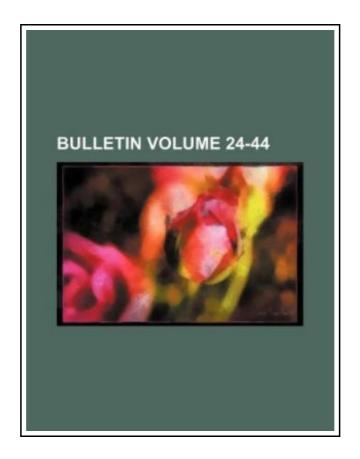
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(Prof. Kacey O'Hara)

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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. 1894 Excerpt: .On a piece of naturally poor upland clay, which has, for the past fifty years, been grown in corn and wheat without fertilizer, the station began last spring a number of experiments in methods of restoring this soil to productiveness. On six of these plots cowpeas were sown without manure. The average yield of vines and pods, exclusive of the stubble, was as follows: Green substance, 2,65opounds per acre; dry matter, 1,430 pounds, estimated to contain 28 pounds of nitrogen, 7.5 pounds of phosphoric acid and 21 pounds of potash. Rating these materials at their market price in the form of commercial fertilizers, they would have a value of \$5.90 per acre. Adjoining plots planted to corn gave an average yield of S. 1 bushels of corn and 860 pounds of field cured stover. Other plots in the same series sown to millet produced an average of 555 pounds of green substance. Common red clover sown on similar plots did not attain a height of five inches, and failed to mature. Cowpeas should be sown at the rate of about 1 bushels per acre on a seed bed prepared about as for corn, cither broadcast and covered with a corn cultivator to a depth of two or three inches, or drilled with an ordinary wheat drill in rows sixteen inches apart, each alternate hoe being stopped. Avoid sowing too early in the spring. On the Station grounds the best results have been obtained from sowing from...



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