



Report of the Department of Agriculture and of the Agricultural Experiment Station of the University of Minnesota

By University Of Agriculture

Rarebooksclub.com, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1889 edition. Excerpt: .6 feet 100 per cent 31 Riga willow. 2 feet 100 per cent Napoleon s willow. Salix Napolen.st s. 3 feet 95 per cent Laurel-leaved willow. Salim Laurij olia. 4 feet 99 per cent 15 Vor. poplar. 2 feet 85 per cent Siberian Pyramidal poplar Papulus P3/ramidalis Siberica. 2 feet 85 per cent Onions on Soil Plowed and Harrowed and on Soil only Harrowed; Special Fertilizers for Onions. The land chosen for this experiment was an open clay loam, which had previously been used for garden purposes and had been highly manured. The previous season it had born a crop of onions. The land was carefully measured off 100x90 feet, and was divided into two equal parts by a north and south line, running parallel with the rows of onions. The cast half was plowed eight inches deep, and the other half was simply...



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