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## Soil Report Volume 11

By University Of Illinois at 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. 1915 Excerpt: . flat, and the land has poor drainage, altho it is not swampy. It was formerly covered with hickory, white oak, and blackjack. The surface soil, 0 to 6 inches, is a white or very light gray silt loam, incoherent, friable, and porous. Small rounded iron concretions varying in size from a mustard seed to a pea are usually present. The organic-matter content is low, averaging only 1.9 percent, or 19 pounds per acre. This stratum varies somewhat with the relation of the type to other types; it is always surrounded by yellow-gray silt loam (534) or yellow silt loam (535), and where it grades into yellow-gray silt loam it possesses a larger organic-matter content. The subsurface is a light gray silt loam, extending 16 to 18 inches below the surface. With depth it becomes more clayey and contains a perceptible amount of iron concretions. The...


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