



Soil Survey of Accomac and Northampton Counties, Virginia Volume 364

By Edmund H Stevens

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. 1920 Excerpt: .grains ranging in size between very fine sand and clay. The former is the dominant constituent of most of the soils of the area. Silt is more conspicuous in the soils of the necks bordering Chesapeake Bay and the Chesapeake forelands than elsewhere in the area, though it is also the main material of the loam soils throughout the drainage divide of the uplands. Small areas of soil containing a considerable quantity of quartz gravel are encountered in a few places within the forelands in northwestern Accomac County, and the low escarpments between the Talbot and Wicomico plains often bear a slight admixture of the same character. The underlying or substratum material consists of sand, considerably coarser than the ingredients of the overlying mass, and occurs at a rather uniform depth, about 3 feet below the surface. This substratum of sand serves to improve the drainage...

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