



Soil Survey of the Los Angeles Area, California

By United States Bureau of Soils

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. 1919 Excerpt: Southern Pacific Railroad. The subsoil here is light brown or grayish brown. It is not so compact as that of the typical Ramona loam and contains many lime nodules. The area covered by this variation is less than one-half square mile in extent. If this soil were more extensive it would be classified with the Antioch series encountered in the soil survey of the Riverside area and elsewhere in the State. Other areas with concentrations of lime in the subsoil were encountered in a few places. They usually lie next to areas of sedimentary rocks or near breaks in topography. Except for color, texture, and lime content of the subsoil, this variation closely resembles the typical Ramona loam. The Ramona loam is one of the most extensive and important agricultural types in the Los Angeles area. It occurs in the region east and west of Los...



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