



Summary of the surface geology of Michigan

By Alfred Church Lane

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.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. 1908 Excerpt: . . . soil is a fine yellow or light brown sand 6 to 12 inches deep. The subsoil consists of a fine orange or yellow sand. The type is free from stones and often occurs as dunes. It has good natural drainage and is easily tilled. The principal crops are corn, potatoes, berries, and, of less importance, wheat, oats, grasses and cabbage. The soil is best adapted to truck, potatoes and small fruit. MjaffiamJWoamj--The soil is light gray, to brown sandy loam 8 to 14 irfcneeepunoeTlain by a sandy loam or sand, sometimes containing fine gravel. The type is of glacial origin and occupies level or gently rolling areas, and sometimes rounded hills with kettle like intervening depressions. In some areas the soil is adapted to corn, wheat, grass, rye and oats; in others mainly to fruits, small fruits and truck crops. Miami fine sandy loam. --The soil...



Reviews

I actually started looking over this ebook. It is definitely simplified but excitement inside the 50 percent of your ebook. You are going to like just how the blogger create this ebook.

-- Efren Swift

It becomes an incredible ebook which i have at any time go through. It normally fails to charge excessive. Your daily life period will be enhance the instant you full reading this article book.

-- Alize Bashirian I