



Soil survey, San Diego area, California Volume 1

By Roy H. Bowman

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 142 pages. 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. 1973 Excerpt: . . . cobblestones, and gravel. The C2 horizon extends to a depth of more than 60 inches. It ranges from grayish brown to brown or pale brown in color and from loamy sand to sandy loam in texture. This horizon is 35 to 45 percent stones, cobblestones, and gravel. Included with this soil in mapping are small areas of Tujunga soils, Visalia soils, and Vista soils. Fertility is low. Permeability is very rapid. The available water holding capacity is 2. 5 to 3. 5 inches. Runoff is medium to rapid, and the erosion hazard moderate to high. The rooting depth is 60 inches. This soil is used for avocado orchards and range. Capability unit Vle-7 (20); Sandy range site. Steep Gullied Land Steep gullied land (StG) consists of strongly sloping to steep areas that are actively eroding in to old alluvium or decomposed rock. It occurs as large individual gullies or as a...



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