



DOWNLOAD



Bulk Densities and Porosities of Cenozoic and Cretaceous Basin-Filling Strata and Cretaceous and Older Basement Rocks, Los Angeles Basin, California, Determined from Measurements of Core Samples: Usgs Open-File Report 98-788

By L A Beyer, T H McCulloh

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This report describes and provides a digital data file of selected bulk properties of subsurface rocks sampled in and around Los Angeles basin, California. Selected properties include measured dry bulk density (range 0.78 to 3.01 g/cm³), measured or estimated grain (matrix) density, calculated water saturated bulk density (range 1.47 to 3.01 g/cm³), calculated total porosity (range 0 to 69 porosity percent), geologic age, and lithology. Most of the rocks are conventional core samples taken from wells drilled by the petroleum industry. A small percentage of the core samples are from shallow borings. Rocks studied range in age from pre-Cambrian (?) to Recent and include sedimentary (98.8), and volcanic, metamorphic and intrusive (1.2) samples. Core samples studied were taken from measured drillhole depths that range from 35 to 20,234 ft (11 to 6,167 m). Version 1.0 of the data base (dated June 1998) contains information for 7378 samples from 234 wells, including two redrilled wells. This report/data base can be accessed on U. S. Geological Survey servers at [//geopubs.wr.usgs.gov/open-file/of98-788](http://geopubs.wr.usgs.gov/open-file/of98-788). Periodic additions to the on-line data base will...

Reviews

Very useful to all of category of people. I actually have read through and that i am sure that i will likely to go through once more again in the foreseeable future. I realized this book from my i and dad advised this publication to find out.

-- **Alta Kirlin**

This is the very best publication i have got read until now. It is definitely simplified but shocks within the fifty percent of the pdf. You may like how the article writer create this pdf.

-- **Rosario Durgan**