



Geological Survey Professional Paper Volume 1119-1125 (Paperback)

By Geological Survey

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. Excerpt: .from the core interval at about 139 m, a single sample at 1645.46 m, and those at 1964.89 m and 1965.50 m, near the bottom of the drill hole, have nearly equivalent water-accessible and helium-accessible porosities. Table 2.--Densities and porosities of basalt from University of Hawaii drill hole HGP-A, east rift zone of Kilauea Volcano, Hawaii DBD, dry bulk density using caliper volume; DBA and SGA, dry bulk density and grain density using bulk and grain volume determined from Archimedes principle; SGH, grain density using volume obtained by helium pycnometry. P, helium-accessible porosity, in percent; PH 0, water-accessible porosity, in percent, g/cm³ = Mg/S3 2 Unfortunately, reliable SGH measurements could not be made on those samples that are footnoted in table 2. Unstable and nonreproducible instrument readings indicated that the permeabilities of the samples were so tight that they resisted invasion by helium. However, these same samples...



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