



Bulletin - United States Geological Survey Volume 312 (Paperback)

By Geological Survey

Not Avail, 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. 1907 Excerpt: .and cupric sulphate solutions. a In this table and in those following the figures given for millimols ferric and aluminum oxides express the number of divalent millimols to which the quantities of these bases found are equivalent, the millimol being the molecular weight taken in milligrams. Fifty grams washed kaolin taken with 100 cm³ distilled water. Solution neutral to litmus. Found in 50 cm³ (as sulphates): a a Corrections have been appiied to these figures for impurities in the barium hydroxide solution used as follows: MgO 0.0001, K₂O 0.0004, Na₂O 0.0006 gram. Subtracting from the bases dissolved by copper sulphate solution that quantity which water alone takes up from the kaolin, 0.04 millimol, we have the following comparison of the copper precipitated and the bases replacing it: The agreement is sufficient to show that the main reaction which takes place is an exchange of bases...



READ ONLINE
[2.12 MB]

Reviews

This composed book is excellent. it was actually writtern very perfectly and valuable. I found out this book from my i and dad advised this book to learn.

-- **Maymie O'Kon**

Here is the finest ebook i have got read until now. It really is simplistic but excitement within the 50 percent in the book. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Lupe Connelly**