

Find eBook

CHEMISTRY OF SELECTED CORE SAMPLES, CONCENTRATE, TAILINGS, AND TAILINGS POND WATERS: PEA RIDGE IRON (-LANTHANIDE-GOLD) DEPOSIT, WASHINGTON COUNTY, MISSOURI: OPEN-FILE REPORT 2010-1080 (PAPERBACK)



Chemistry of Selected Core Samples, Concentrate, Tailings, and Tailings Pond Waters: Pea Ridge Iron (-Lanthanide-Gold) Deposit, Washington County, Missouri: Open-File Report 2010-1080

U.S. Department of the Interior, United States Geological Survey (USGS), et al.,
Richard I. Grauch

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.The Minerals at Risk and for Emerging Technologies Project of the U.S. Geological Survey (USGS) Mineral Resources Program is examining potential sources of lanthanide elements (rare earth elements) as part of its objective to provide up-to-date geologic information regarding mineral commodities likely to have increased demand in the near term. As part of the examination effort, a short...

Download PDF Chemistry of Selected Core Samples, Concentrate, Tailings, and Tailings Pond Waters: Pea Ridge Iron (-Lanthanide-Gold) Deposit, Washington County, Missouri: Open-File Report 2010-1080 (Paperback)

- Authored by Richard I Grauch
- Released at 2013



Filesize: 7.74 MB

Reviews

A really awesome pdf with lucid and perfect information. It is loaded with wisdom and knowledge I am just effortlessly could get a satisfaction of reading a composed book.

-- **Claudine Jerde**

This type of ebook is every little thing and made me looking ahead of time and more. It is among the most amazing book i actually have read through. Its been designed in an exceptionally simple way in fact it is simply soon after i finished reading through this pdf in which actually transformed me, change the way i believe.

-- **Dr. Ron Kovacek**

It in a single of the most popular publication. It is loaded with wisdom and knowledge I am effortlessly will get a delight of studying a published book.

-- **Aisha Swift**