



Deposits of Manganese Ore in the Batesville District, Arkansas Volume 731-734 (Paperback)

By Hugh Dinsmore Miser

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. 1922 Excerpt: . side of the cut it is overlain by a pocket-of quartz sand in which there are pebbles and fragments of chert. The following analysis, supplied by Capt. Vance, represents the composition of a 10-pound sample of the hard ore from this locality: Analysis of manganese ore from the Walbert wine. Roser Brown, analyst. Manganese (Jin) 59.04 Iron (Pe) 1.19 Phosphorus (P).113 Silica (SIO.).82 Aluminum (Al) 1.13 Another cut, having a face of 10 feet, is on the hill slope 400 feet northwest of the one just described. It reveals 3 to 4 feet of surficial cherty loam, below which is a manganiferous clay (wad) and masses of hard manganese oxides, whose character and occurrence are the same as they are in the cut and shaft to the southeast, except that much braunite in fine crystals is disseminated through parts of the clay at this locality....



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