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# MICROBIALLY-MEDIATED OOIDAL IRONSTONES, EL BAHARIYA DEPRESSION, EGYPT



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Ironstones, El Bahariya  
Depression, Egypt  
Sedimentology, Mineralogy and Geochemistry



LAP Lambert Academic Publishing Jun 2012, 2012. Taschenbuch. Condition: Neu. Neuware - The present study deals with the sedimentology, mineralogy and geochemistry of the Middle Eocene ironstones of the northeastern part of the Bahariya Depression, Western Desert, Egypt. It also focuses on the microbial role in the precipitation of these ironstones. The ironstone succession rests unconformably on three latertitized Cenomanian paleohighs (e.g. El Gedida, El Harra and Ghorabi mine areas). The ironstone succession is composed of autochthonous/para-autochthonous facies rich in...

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- Authored by Walid Salama
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