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Processes of formation of iron-manganese oxyhydroxides in the Atlantis-II and Thetis Deeps of the Red SeaMineoka Umber: a submarine hydrothermal deposit on an Eocene arc volcanic ridge in central Japan; Mineralogy, geochemistry and genesis of manganese-iron crusts on the Bezymiannaya Seamount 640, Cape Verde Plate, Atlantic; Microbiota from middle and late Proterozoic iron and manganese ore deposits in China; Metal precipitation related to Lower Ordovician oceanic changes: geochemical evidence from deep-water sedimentary sequences in western Newfoundland
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Sommario/riassunto

This publication consists of papers delivered at an International Symposium of the International Association of Sedimentologists held at Beijing, Peoples' Republic of China in August, 1988. The theme of the symposium was sedimentology related to mineral deposits.
