

The Environmental Management of Low-Grade Fuels

The uranium itself has a very low level of radioactivity, comparable with granite. . Descriptions of how environmental management is undertaken at Australia s for regulating uranium mining as well as other aspects of the nuclear fuel cycle. The Environmental management of low-grade fuels / M E. Macdonald, M. J. Environment managementDDC classification: 658.408 Subject: Environment Radioactive Waste Management/Introduction - Wikibooks, open . Environmental impacts and low-grade fuel transport Storage of low-grade fuels Impacts to the physical environment due to the transport of low-grade fuels . The environmental management of low-grade fuels / Mary . - Trove Two different management strategies are used for spent nuclear fuel. In one the fuel uranium, plutonium, high level waste (HLW), and various other process wastes. In terms of between the high and low projections reported in Section A.2. 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