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This is particularly the case in relation to the disposal of long lived and/or high level waste and spent nuclear fuel (SNF) in geological repositories. It is generally accepted that such repositories should be designed to be passively safe with no intention of retrieving the waste.

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Geological Society of America ... safe; that's like a few grains of sand in an Olympic-size swimming pool. Compare that to arsenic, a toxic element whose safe limit is 10 parts per billion -- much ...