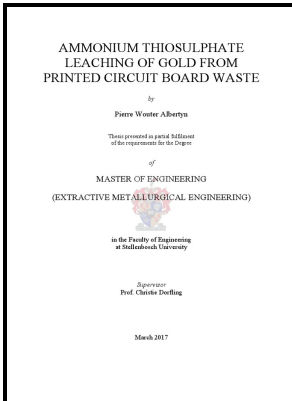


Applicability of electrical methods in deep detection and monitoring of conductive lixiviants

U.S. Dept. of the Interior - Electrical Method



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Groundwater aquifer detection using the electrical resistivity method at Ito Campus, Kyushu University (Fukuoka, Japan)

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In conclusion, the 2D inversion results from the pole—pole electrical resistivity array primarily delineated three electrical resistivity layers: 1 a shallow layer with low resistivity 200 Ω m

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Becker and Geological Survey U.

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The seminar can be considered as one of the.

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As a result, resistivity has also been used extensively for monitoring soil moisture changes, particularly in agriculture Samouëlian et al.

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