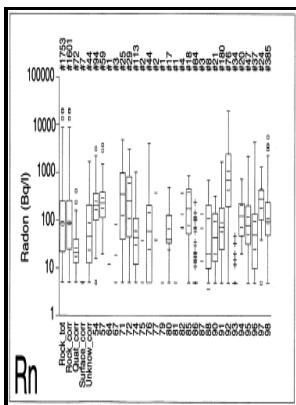


An investigation of the chemistry of Derbyshire groundwaters with special reference to radon geochemistry.

University of Wolverhampton - 222Rn as a Partitioning Tracer To Detect Diesel Fuel Contamination in Aquifers: Laboratory Study and Field Observations



Description: -

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Notes: Dissertation (M.Sc.) - University of Wolverhampton 1993.

This edition was published in 1993



Filesize: 12.96 MB

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High

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Fluoride in Natural Waters

Gaseous iodine measurements and their relationship to particulate lead in a polluted atmosphere.

222Rn as a Partitioning Tracer To Detect Diesel Fuel Contamination in Aquifers: Laboratory Study and Field Observations

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