REHABILITATION OF SOILS AFFECTED BY LEACHATE WITH HIGH HEAVY METALS CONTENT

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Abstract: Wastes management is a key-issue in sustainable development and represents a problem in most of the Romanian urban agglomerations. The paper presents field studies developed on the heavy metal content in the landfield of Covasna, as first step in a complex approach, aiming to identify remediation solutions.

Key words: wastes management, landfield, heavy metals.

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