

Exploration geochemistry: design and interpretation of soil surveys, by W.K. Fletcher [and others]

Society of Economic Geologists - A fundamental approach to threshold estimation in exploration geochemistry: probability plots revisited



Description: -

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Soil surveys

Prospecting - Geochemical methods

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Chemical speciation and bioaccessibility of lead in surface soil and house dust, Lavrion urban area, Attiki, Hellas

We are all extremely grateful to Mrs.

Geochemical exploration

Model-based subjective techniques of threshold determination, including the mean plus two standard deviations, are arbitrary and inefficient: thus, they are not suitable despite the widespread use they have found in the past. Washington, DC: Environmental Protection Agency. .

Sampling Density in Regional Exploration and Environmental Geochemical Studies: A Review

Transactions of the Institution of Mining and Metallurgy Section B: Applied Earth Science , 100, B47—B56. The samples were carefully hammered out of the auger into pre-labeled baft cloth bags.

Where can I obtain soil surveys?

Lead, the environment and man, current issues. Geochemical Atlas of Europe: Part 2: Interpretation of geochemical maps, additional tables, figures, maps, and related publications.

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