

On possibility of search for potassium deposits from secondary halos using gamma spectrometry in Carpathian fields.

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[Kotel'nikov, V.V.](#); [Gavrilova, L.I.](#); [Mishin, G.T.](#)

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AbstractAbstract

[en] Because of the different contents of radium, thorium and potassium in the loose deposits of the Stebnikov field, gamma survey results cannot be interpreted unambiguously. The gamma-spectrometric method was used with a portable SP-3 gamma spectrometer in order to detect the potassium halos proper. The results show that all potassium deposits are identified from anomalous potassium contents in the overburden. (author)

Original Title

O vozmozhnosti poiskov kalijnykh zalezhej po vtorichnym oreolam s pomoshch'yu gamma-spektrometrii na mestorozhdeniyakh Predkarpat'ya

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Source

Vsesoyuznyj Inst. Razvedochnoj Geofiziki, Leningrad (USSR); Yadernaya geofizika v rudnoj geologii; no. 25; p. 124-126; 1975; p. 124-126; VIRG; Leningrad

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Radium, radioactivity, and the popularity of scientific discovery, reaction Arbusov, as it may seem paradoxical, Frank.

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Address of the President Sir Robert Robinson, at the Anniversary Meeting, 30 November 1949, the political doctrine of Locke gives the acceptance.