

Geological Methods In Mineral Exploration Rd Springer

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This practical step-by-step guide describes the key geological field techniques needed by today's exploration geologists involved in the search for metallic mineral deposits. The techniques described are fundamental to the collection, storage and presentation of geological data and their use to locate ore.

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Seismic. Seismic surveys are an extremely useful geophysical method for studying the ground conditions to a significant depth and over a large area. Seismic is utilised in many applications for subsurface investigations, mineral exploration being one of them.

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INTRODUCTION oGeochemical prospecting for minerals includes any method of mineral exploration based upon systematic measurement of one or more chemical properties of a naturally occurring material. oThe chemical property measured is most commonly the trace content of some element or group of elements. o The naturally occurring material may be rock, soil, gossan,glacial debris, vegetation, stream sediment, or water. oThe purpose of the measurements is the discovery of a geochemical "anomaly ...

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Because of this, it is an important early step in the exploration for ore bodies in Ireland. Method. Soil sampling is a low-tech, inexpensive and relatively quick method of sampling at regular intervals along predetermined lines or grids. The spacing of the sample intervals will depend on the scale of the survey and on small programmes may be one sample per 50-100m, whereas large surveys e.g. the nation-wide Tellus programme the spacing may be 1-2km per sample.

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Seismic methods can be also used for mineral exploration, since they can provide high-resolution images of geologic structures hosting mineral deposits. It is not just surface seismic surveys which are used, but also borehole seismic methods. All in all the usage of seismic methods for mineral exploration is steadily increasing.

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