

Mineral Exploration in Canada - Questions and Answers For the Nonexpert.

s.n - 11. are involved in a range of widely varying



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Describe the market for the products of the mine, including justification for demand or sales over the life of the mine or length of cash flow projections. . Among the reasons for performing stochastic simulation, four important ones are: 1 to capture heterogeneity; 2 to simulate facies or petrophysical properties, or both; 3 to honor and integrate multiple data types; and 4 to quantify and assess uncertainty.

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Which simulation method we choose depends on what we want from a stochastic-modeling effort and—to great extent—the types of available data. With a grid cell of 300×150 m, the assumption extends over an area of 45 000 m². Image B is the porosity distribution associated with the facies simulation.

Questions and Answers

If the registrant holds a royalty or similar interest in the property, the above information must be provided for the property that is owned or operated by a party other than the registrant. Soft-Data Integration Integrating soft data e.

Mineral Exploration

Each method can produce a range of realizations that capture the uncertainty of an RV, and so the method choice here will be based on the goals and on data types and their availability. . Statistics may be described as the science of summarizing large volumes of information using a small set of parameters.

Mining in Canada

It helps in decision-making to continue or to keep the project in abeyance Haldar, 2007.

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