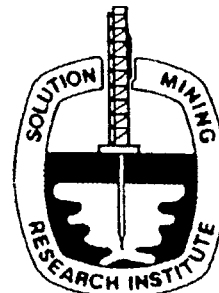


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**MEETING  
PAPER**



## **Investigation of Porosity in the Rock Salt**

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## ABSTRACT

The new data about porosity of the different types of the rock salt obtained by the US- and microscopical methods presented. These data are in a good agreement. Investigation of the solving rate of different samples has demonstrated that the first is in a good correlation with the porosity values.

The difference between solving rate for different types of rock salt may be a reason of complicated profile realisation on the underground storage surface.

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