

# AN UPDATE ON THE PRAKLA-SEISMOS ECHO LOG

*by*

Norbert A. Heitmann

*and*

Ronald K. Benefield

PB-KBB INC.

## SUMMARY

This presentation describes the Prakla-Seismos Echo Log Tool at its present capacity.

Twenty six (26) years ago the first Prakla-Seismos Echo Log Tool was introduced in Germany. Since that time, the tool has been improved considerably.

With its latest developments, Prakla-Seismos is capable of logging in:

- a) brine caverns, with or without one or two hanging strings
- b) in oil or hydrocarbon storage with or without one hanging string
- c) in natural gas storage caverns without hanging strings.

In summer of 1989, PB-KBB Inc. and Prakla-Seismos formed a Joint Venture to offer this tool to the North American Market.

©2023 – Solution Mining Institute

Full Paper is Available in the SMRI Library ([www.solutionmining.org](http://www.solutionmining.org))