

Contents lists available at ScienceDirect

Engineering Geology

journal homepage: www.elsevier.com/locate/enggeo



InSAR analyses of terrain deformation near the Wieliczka Salt Mine, Poland

Zbigniew Perski a,*, Ramon Hanssen a, Antoni Wojcik b, Tomasz Wojciechowski b

- a Delft University of Technology, Dept. of Earth Observation and Space Systems, Kluyverweg 1, 2629 HS Delft, The Netherlands
- b University of Silesia, Faculty of Earth Science, Dept. of Fundamental Geology, Bedzinska 60, 41-200 Sosnowiec, Poland

ARTICLE INFO

ABSTRACT

Article history: Received 29 February 2008 European Remote Sensing satellites ERS-1 and ERS-2 synthetic aperture radar (SAR) data are used to analyze

This article appeared in a journal published by Elsevier.

uses, including reproduction and distribution, or selling or licensing copies, or posting to personal, institutional or third party websites are prohibited.

Sharing the article with colleagues is allowed. Please send and email to r.f.hanssen@tudelft.nl or Zbigniew.perski@us.edu.pl to request a pdf.