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Meeting Papers and Poster Presentations

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The UK became a net importer of natural gas in 2004 and by 2020 will import up to 90% of its requirements, leaving it vulnerable to increasing energy bills and risk of disruption to supply. New pipelines to Europe and improvements to interconnectors will meet some demand, but Government recognises the need for increased gas storage capacity: best met by the construction of underground storage facilities. Energy security has also raised the likelihood of a new generation of coal-fired power-stations, which to be environmentally viable, will require clean-coal technologies with near-zero greenhouse gas emissions. A key element of this strategy will be underground CO₂ storage. This volume reviews the technologies and issues involved in the underground storage of natural gas and CO₂, with examples from the UK and overseas. The potential for underground storage of other gases such as hydrogen, or compressed air linked to renewable sources is also reviewed.

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Solution Mining Research Institute Technical Class, Fall 2000, San Antonio, Texas

Spring Meeting

Salt Mining in New York

Research project report

KWIC Index of Salt (with Emphasis on Nuclear Waste Disposal Literature)

Natural Gas Storage Project at Peckensen, Germany

Fall 2000 Meeting

The Development of Hydraulically Fractured Connections Between Boreholes in Salt

Solution Mining Research Institute Fall 1998 Conference

Hydrofracture Tests of US Salt

Sinkholes and Unusual Subsidence Over Solution Mined Caverns and Salt and Potash Mines

In Situ Leaching and Solution Mining

Underground Gas Storage

PAPERS- 4TH SYMPOSIUM ON SALT- NORTHERN OHIO GEOLOGICAL SOCIETY- SALT INSTITUTE- SOLUTION MINING RESEARCH INSTITUTE- 2 VOLS.

Technical Meeting Papers

Fall Meeting