

## STORAGE SITE - IN SALAH (ALGERIA)

2011 - PAPER - SUBMITTED TO 45TH U.S. ROCK MECHANICS / GEOMECHANICS SYMPOSIUM.

### **Modelling surface displacements associated with CO<sub>2</sub> re-injection at Krechba (In Salah project - Algeria).**

Baroni, A. Estublier, J-P. Deflandre and J-M. Daniel (IFP Energies nouvelles)

2011 - PAPER - SUBMITTED TO EAGE VIENNA, 2011.

### **Geomechanical modelling of surface uplift around well KB-502 at the In Salah CO<sub>2</sub> storage site**

Fokker, P.A., Orlic, B., Van der Meer, L.G.H. and Geel, C.R.

2010 - CONFERENCE PROCEEDING - PROCEEDINGS OF THE 10TH INTERNATIONAL CONFERENCE ON GREENHOUSE GAS CONTROL TECHNOLOGIES, AMSTERDAM, ENERGY PROCEDIA, ELSEVIER

### **In Salah CO<sub>2</sub> storage JIP: Carbon dioxide plume extension around KB-502 well-New insights into reservoir behaviour at the In Salah storage site**

Sevket Durucan, Ji-Quan Shia, Caglar Sinayuca, Anna Korre

2010 - CONFERENCE PROCEEDING - PROCEEDINGS OF THE 10TH INTERNATIONAL CONFERENCE ON GREENHOUSE GAS CONTROL TECHNOLOGIES, AMSTERDAM, ENERGY PROCEDIA, ELSEVIER

### **In Salah CO<sub>2</sub> injection modelling: a preliminary approach to predict short term reservoir behaviour**

Deflandre J-P. Baroni, A. Estublier, A. Daniel, J-M. Adjémian, F. (IFP)

2010 - CONFERENCE PROCEEDING - PROCEEDINGS OF THE 10TH INTERNATIONAL CONFERENCE ON GREENHOUSE GAS CONTROL TECHNOLOGIES, AMSTERDAM, ENERGY PROCEDIA, ELSEVIER

### **In Salah gas CO<sub>2</sub> storage JIP: Surface gas and biological monitoring**

Jones, D G, Lister, T R, Smith, D J, West, J M, (BGS) Gadalia, A, Brach, M, (BRGM) Annunziatellis, A, & Lombardi, S (Sapienza)

2010 - CONFERENCE PROCEEDING - PROCEEDINGS OF THE 10TH INTERNATIONAL CONFERENCE ON GREENHOUSE GAS CONTROL TECHNOLOGIES, AMSTERDAM, ENERGY PROCEDIA, ELSEVIER

**Systematic FEP and Scenario Analysis to Provide a Framework for Assessing Long-term Performance of the Krechba CCS System at In Salah**

Paulley, A, Metcalfe, R and Limer, L (Quintessa Ltd)

2010 - PAPER - SCHLUMBERGER JOURNAL OF MODELING, DESIGN, AND SIMULATION FOR RESERVOIR CHARACTERIZATION AND MANAGEMENT

**Reconstructing the 3D initial stress state over reservoir geo-mechanics model from local measurements and geological priors**

Lecampion, B, Lei, T.

2009 - PAPER - ENERGY PROCEDIA. GREENHOUSE GAS CONTROL TECHNOLOGIES 9, PROCEEDINGS OF THE 9TH INTERNATIONAL CONFERENCE ON GREENHOUSE GAS CONTROL TECHNOLOGIES (GHGT-9), 16-20 NOVEMBER 2008, WASHINGTON DC, USA

**CO2 streams containing associated components - A review of the thermodynamic and geochemical properties and assessment of some reactive transport codes**

Jacquemet, N., Le Gallo, Y., Estublier, A., Lachet, V., von Dalwigk, I., Yan, J., Azaroual, M. and Audigane P.