



EUROPEAN  
COMMISSION

Community research

# CROCK

(Contract Number: 269658)

## DELIVERABLE (D-N°:D3.1 and D3.2)

### Real system analysis (Update):

**(D3.1: Interpretation of matrix diffusion from real system analysis and experiments on different scales and  
D3.2: Natural chemical homologue behaviour)**

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Reporting period: 01/01/11 – 30/06/12

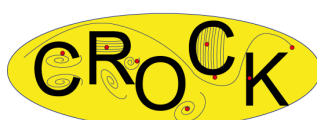
Date of issue of this report: 30/06/2012

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Duration: 30 Months

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Dissemination Level		
PU	Public	X
RE	Restricted to a group specified by the partners of the CROCK project	
CO	Confidential, only for partners of the CROCK project	



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Mr. Christophe Davies (European Commission)	One electronic copy submitted via participant portal.	
All consortium members and European Commission	One electronic copy available on the public and restricted area of the CROCK webportal	



CONTERRA has provided relevant background sources of the analytical and field pore water data, together with interpretations, from the Swedish site characterisation programme to AMPHOS and KEMAKTA. All this information is described in deliverable D3.1 (June 2011).

From June 2011 to May 2012 some new near-surface samples have been analysed from Forsmark; these data should be available for the CROCK partners later this year. For more information regarding the activities within WP3 see the 1<sup>st</sup> CP CROCK Workshop proceedings (Smellie, 2012).

### **References**

Smellie, J. (2012) Real system analysis, in “*Proceedings of the 1<sup>st</sup> Workshop of the 7<sup>th</sup> EC FP – CROCK CP*”. Stockholm, Sweden, May 2012.

