

PUBLICATIONS

Eichinger, F., Meier, D. and Waber, H.N., in prep. Matrix pore water in Olkiluoto bedrock from drilling OL-KR54 and OL-KR55 – Chemical and isotopic characterisation and evaluation of contamination by drilling fluid. *Posiva Working Report* 2012-xx, Posiva Oy, Eurajoki, Finland.

Rasmussen, B., Meier, D.B., Krapez, B., 2012. Iron-rich Clay Microgranules in the Precursor Sediments to 2.5 Ga Banded Iron Formations. Manuscript submitted for publication.

Eichinger, F., Meier, D., Hämmerli, J., Diamond, L., 2011. Stable Isotope Signatures of Gases Liberated from Fluid Inclusions in Bedrock at Olkiluoto. *Working Report* 2010-88, Posiva Oy, Eurajoki, Finland.

ADDITIONAL SKILLS

Technical:	Sound knowledge of geochemistry, petrology and isotope geology Geochemical modelling (PHREEQC, FLOTRAN) Experienced in transmitted and reflected light microscopy Various analytical techniques including wet chemical analyses, microthermometry, SEM, XRD and XRF Various field mapping techniques and logging of drill cores
Languages:	German (native language), English (very advanced language skills, Cambridge Certificate of Proficiency CPE), French (good school knowledge)
Computer:	Good PC user skills (Microsoft Office)

REFERENCES

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