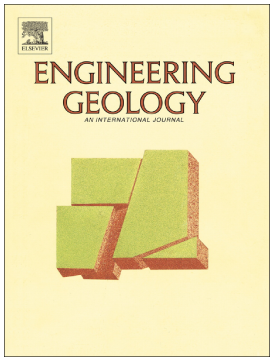

Detection and correlation of tephra-derived smectite-rich shear zones by analyzing glass melt inclusions in mineral grains

Eiichi Ishii, Akira Furusawa

PII: S0013-7952(16)30562-2
DOI: doi: 10.1016/j.enggeo.2017.08.010
Reference: ENGEO 4619

To appear in: *Engineering Geology*

Received date: 27 October 2016
Revised date: 29 April 2017
Accepted date: 8 August 2017

Please cite this article as: Eiichi Ishii, Akira Furusawa , Detection and correlation of tephra-derived smectite-rich shear zones by analyzing glass melt inclusions in mineral grains. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Engeo(2017), doi: 10.1016/j.enggeo.2017.08.010

Detection and correlation of tephra-derived smectite-rich shear zones by analyzing glass melt inclusions in mineral grains

Eiichi Ishii[1,*] and Akira Furusawa[2]

[1] *Horonobe Underground Research Laboratory, Japan Atomic Energy Agency, Horonobe-cho, Japan*

[2] *Furusawa Geological Survey Corporation, Okazaki, Japan*

*Corresponding author. E-mail address: ishii.eiichi@jaea.go.jp