

SED

Interactive comment

Interactive comment on "On morphology and amplitude of 2D and 3D thermal anomalies induced by buoyancy-driven flow within and around fault zones" by Laurent Guillou-Frottier et al.

Laurent Guillou-Frottier et al.

I.guillou-frottier@brgm.fr

Received and published: 22 June 2020

See our reply in the pdf file

Please also note the supplement to this comment: https://se.copernicus.org/preprints/se-2020-48/se-2020-48-AC1-supplement.pdf

Interactive comment on Solid Earth Discuss., https://doi.org/10.5194/se-2020-48, 2020.

Printer-friendly version

Discussion paper

