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Supporting Information for "Experiments versus theory for the initiation and propagation of radial hydraulic fractures in low permeability materials"

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Additional Supporting Information (Files uploaded Discontinuous) separately)

1. 2016JB013183-SI-Scalings.zip contains a Mathematica $^{\text{TM}}$ file containing the derivation of all the scalings presented in the paper. This file can be open with either $\mathtt{Mathematica}^{\mathtt{TM}}$ or the free Wolfram CDF Player which can be downloaded at https://www.wolfram.com/cdf-player/.

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