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the time-independent Green's functions are defined, G. Barton. Elements of Green's Functions and Propagation: Potentials, Diffusion and Waves.

http://link.springer.com/chapter/10.1007/3-540-28841-4_1

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Evidence for rainfall-triggered earthquake via the mechanism of pore pressure diffusion. of Green's Functions and Propagation: Potentials, <http://onlinelibrary.wiley.com/doi/10.1029/2006GL027642/references>

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comparing this with the relations in equations (14) and (15), we arrive at the relation

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