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Department Of Petroleum Engineering And Applied Geophysics 8.1.2018 Page 3 Of 11 Where  $Ei(-x) = - \int_0^x \frac{e^{-u}}{u} du$  Is The Exponential Integral. A Steady State Solution Does Not Exist For An Infinite System, Since The Pressure Will Continue To Decrease As May 10th, 2024

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