Erratum to: A free boundary problem: steady axisymmetric potential flow

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Due to an unfortunate turn of events this article has been published with an erroneous version of equation number 15. Please find on this page the correct version of Eq. (15) that should be regarded by the reader as the final version.

$$\begin{aligned} \frac{h^2}{2} = & \frac{H^2}{2} - \frac{1}{2\pi} \frac{q}{k} \ln\left(\frac{R}{r}\right) \\ & + \frac{1}{4\pi} \frac{q}{k} e^u [Ei(u) - Ei(u^+)] \end{aligned} \quad (15)$$

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