ERRATUM



Erratum to: Reply to Comment on "HydrogeoSieveXL: an Excel-based tool to estimate hydraulic conductivity from grain-size analysis": technical note published in *Hydrogeology Journal* (2015) 23: 837–844, by J. F. Devlin

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The correct version of $\underline{\text{Figure }} \underline{1}$ is shown here. Note Figure 1a now correctly depicts the Borden aquifer sand.

The online version of the original article can be found at http://dx.doi.org/10.1007/s10040-016-1510-z.



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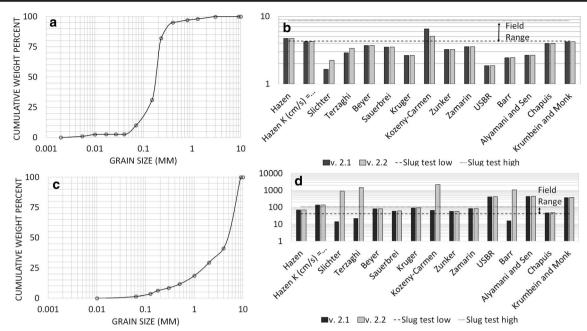


Fig. 1 a Grain-size curve for the well-sorted Borden aquifer sand as reported by Thomson et al. (2007). **b** Hydraulic conductivity estimates from the 15 HydrogeoSieveXL equations from v. 2.1 and v. 2.2 (invoking the $d_{\rm m}$ and $n_{\rm e}$ recommended values in the Comment) compared to the field measured values of hydraulic conductivity. **c** Grain-size curve for the weakly sorted aquifer at Woodstock, Ontario, as reported by Schillig

(2012). **d** Hydraulic conductivity estimates from the 15 HydrogeoSieveXL equations from v. 2.1 and v. 2.2 (invoking the $d_{\rm m}$ and $n_{\rm e}$ recommended values in the Comment) compared to the field estimated values back-calculated from tracer tests, hydraulic head measurements and Darcy's Law (Critchley et al. 2014)

