

Corrigendum

Soil characterization using electrical methods by W. J. McCarter and P. Desmazes (1997). *Géotechnique* **47**, No. 1, 179–183

On page 181, left-hand column, line 38, k_v/k_h *should read* k_h/k_v .

On page 182, left-hand column, line 6, the permeability, k *should read* the intrinsic permeability, K ($= k\eta/\gamma$), where η and γ are, respectively, the viscosity and unit weight of the permeating fluid.

On page 182, equation (3) *should read*:

$$K = \frac{d^2}{32FF}$$

On page 182, left-hand column, line 12, the permeability k *should read* the intrinsic permeability K .

On page 182, equation (4) *should read*:

$$K = \frac{d_c^2}{226FF}$$

