

Corrigenda

The following correction to figure 10, has been submitted by the author of Bearing capacity of spatially random soil: the undrained clay Prandtl problem revisited, *Géotechnique*, **51**, No. 4, 351–359 by D. V. Griffiths and G. A. Fenton. A corrected version of this paper is on the Internet at www.geotechnique-ice.com.

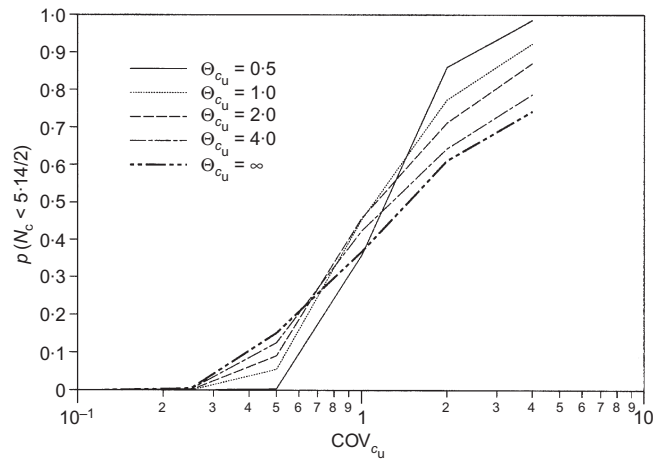


Fig. 10. Graph showing the probability $p(N_c < 5.14/2)$ that the bearing capacity factor will be lower than the Prandtl solution based on the mean strength incorporating a factor of safety $F=2$.

The following figure (10) was published incorrectly in *Géotechnique*, **51**, No. 6, 555–565 by M. L. Lings. A corrected version of this paper is on the Internet at www.geotechnique-ice.com.

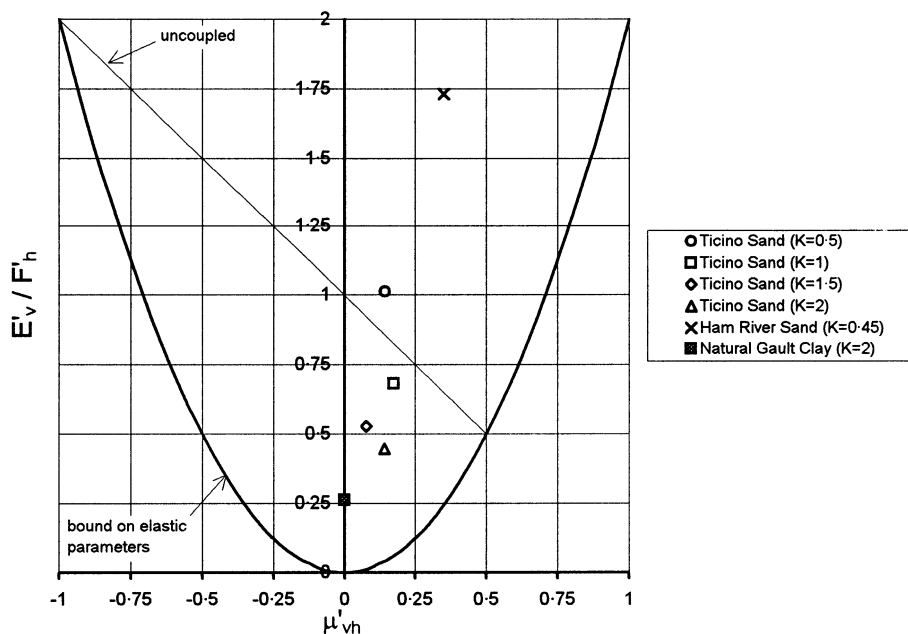


Fig. 10. 2-D plot (μ'_{vh} against E'_v/F'_h) showing measured elastic parameters

The caption for Figure 9 of this paper should have been published as follows:

Fig. 9. 2-D plot (μ'_{vh} against E'_v/F'_h) showing lines of constant ESP slope ($\delta p'/\delta q$)