Correspondence from G. M. Peck

p. 76, line 21: should read $\frac{S_1-S_0}{S_0} \simeq 0{\cdot}10 \log_{10}\left(\frac{\text{strain rate}}{\text{standard stain rate}}\right)$

p. 77, line 5: '0·030 in./min.' should read '0·30 in./min.'

line 6: should read $\log_{10}\left(\frac{\text{pen. rate}}{\text{slowest pen. rate}}\right)$ |0|0·699|1·398|

2nd line after table should read $\frac{S_1-S_0}{S_0} \simeq 0{\cdot}157 \log_{10}\left(\frac{\text{pen. rate}}{\text{slowest pen. rate}}\right)$

4th line after table should read $\simeq 0{\cdot}157 \times \log_{10} 394 = 40{\cdot}7\%$

5th line after table should read $N_c = 18/1{\cdot}407 = 12{\cdot}8$

7th line after table should read $\frac{S_1-S_0}{S_0} \simeq 0{\cdot}0966 \times \log_{10}\left(\frac{\text{pen. rate}}{\text{slowest pen. rate}}\right)$

8th line after table should read N_c corrected $= 14{\cdot}4$

September 1966

A note on the constant head test to measure soil permeability in situ. *R. E. Gibson*

p. 258: second sentence of 'Conclusions' should read, 'Consequently for $k_1/k_3 = 0{\cdot}1$, 1, 10 the corresponding values of λ are 0·05, 0·5, 5, the first . . .'