Erratum: Wave loading on rock lighthouses

Alison Raby, Geoffrey N. Bullock, Davide Banfi, Yaqub Rafiq and Federico Cali

An error appeared in this paper when it was published in *Proceedings of the Institution of Civil Engineers – Maritime Engineering* 169(1): 15–28, <http://dx.doi.org/10.1680/jmaen.15.00002>.

In Table 1, the units of measurement in the fourth column should be lb/ft², not kN/m² as printed. The correct table is as follows.

Date	Remarks	No. of instrument	Pressure: lb/ft ²	Pressure: kN/m ²
Jan. 7	Heavy sea	I	1714	82
		II	4182	200
Jan. 12	Very heavy swell	I	2856	137
		II	5032	241
Jan. 16	Heavy ground swell	I	2856	137
		II	4752	228
Jan. 22	A good deal of sea	I	2856	137
		II	5323	255
Jan. 28	Heavy ground swell	I	2627	126
		II	4562	218
Feb. 5	Fresh gales	I	856	41
		II	3042	146
Feb. 21		I	1827	87
		II	3422	164
Feb. 24	Fresh breezes	I	1256	60
		II	3802	182

Table 1. Pressure readings from Skerryvore Lighthouse in 1848 (Stevenson, 1848)