$$\delta N = \frac{V}{g} \tag{52}$$

Love/ Shida	$l = 2$	definition
h	0.612	ratio of height of solid body tide to the deforming potential
k	0.303	ratio of additional tidal potential to the deforming potential
l	0.04	ratio of horizontal displacement of the crust to that of the equlibrium tide of a fluid Earth