

A303 Stonehenge Public Examination

Ref: TR010025

Request for information

I have found the article written by R.N. Mortimore, et al., Stonehenge-a unique Late Cretaceous phosphatic Chalk geology: implications for sea-level, climate and tectonics and impact on engineering and archaeology, to be extremely helpful and useful in understanding the geology of Stonehenge.

It was produced for Highways England and published in the Proceedings of the Geologists' Association in 2017 with their permission. It is subject to Crown Copyright.

It would like to request that the Examining Authority and Highways England allow it to be attached to the examination as a core document.

Barry Garwood

See:

R.N. Mortimore, et al., Stonehenge-a unique Late Cretaceous phosphatic Chalk geology: implications for sea-level, climate and tectonics and impact on engineering and archaeology, Proc. Geol. Assoc. (2017), <http://dx.doi.org/10.1016/j.pgeola.2017.02.003>