

1 Anthropocene Stratotype Specimen: Plastiglomerate
0002021 CE

Weybourne Beach, Norfolk

An Anthroglomeratespecimen ofAnthropocenesediment, reflectingthe permanence of the disposable. This specimen provided early incontrovertible proof to support the existence of the Anthropocene, a long running argument among historians, early adopters, ex-criminals, folklorists, defrocked priests, and physical geographers.

MB 6382.9-3



2 Anthropocene Stratotype Specimen: Fossilised Faunal
0001900 BCE +/- 1ma

Cromer Forest Bed Formation, Norfolk

A sample from the Anthropocene extinction levels, containing faunal midden deposits of the dominant species, a chicken sized avian (possibly *Gallus gallus domesticus*). The partial skeletal remains suggest the selection of certain body parts, in this case forelimbs, but elsewhere concentrations of hindlimbs predominant. Paleozoological analysis reveals that the bones were heated and stripped of flesh prior to deposition.

MB 6382.9-4



3 Anthropocene Stratotype (Coronacene) Specimen: Fossilised Mask Middens
0002021 CE

Cromer Forest Bed Formation, Norfolk

A speculative geological identification of the Coronacene announcing the first identifiable epoch of the Early Anthropocene dominated by perennial global pandemic. A story of loss sedimented into strata to be deposited in our geological futures. The loss of all human stories overwritten by the geostory, unrecognisable in a past that is unknowable with the consequences of this unrealisable future.

MB 6382.9-5

4 Anthropocene Stratotype Specimen
0001900 BCE +/- 1ma

Desert environment of the North Sea, off the coast of Norfolk

This 'Red Sandstone Anthropocene stratotype with GSSP silt inclusion representing a mega coastal city cement dome', is evidence of the great palaeogeological fraud known as the 'Anthropocene Controversy'. The misidentification of climate warming in the Late Holocene interglacial, and the mistake of the 'Anthropocene', was corrected with the designation of the late Quaternary/Quinary boundary. The Quinary Ice Age epoch may have been avoided if our human ancestors had acted more quickly to prevent the inevitable climatic cooling of the Late Quaternary.

MB 6382.9-2



5 Anthropocene Stratotype Specimen
0001900 BCE +/- 1ma

Nova Gondwana

Geological epochs are defined in relation to a global stratotype section that identifies a boundary marking a long term shift in global geological processes. This stratotype section contains evidence of the golden spikes that indicate widespread global changes occurring at the Holocene Anthropocene boundary mass extinction, when vertebrate numbers rapidly decline, and mega faunal insects radically increase in ferocity and abundance.

MB 6382.9-1

Objects of the
Misanthropocene

A Time-Travelling Exhibition from the Illegal Museum of Beyond

Free Exhibition

Institute of Archaeology &
Slade School of Fine Art

