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Supplement of

A new device to mount portable energy-dispersive X-ray fluorescence spectrometers (p-ED-XRF) for semi-continuous analyses of split (sediment) cores and solid samples

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Supplementary Data

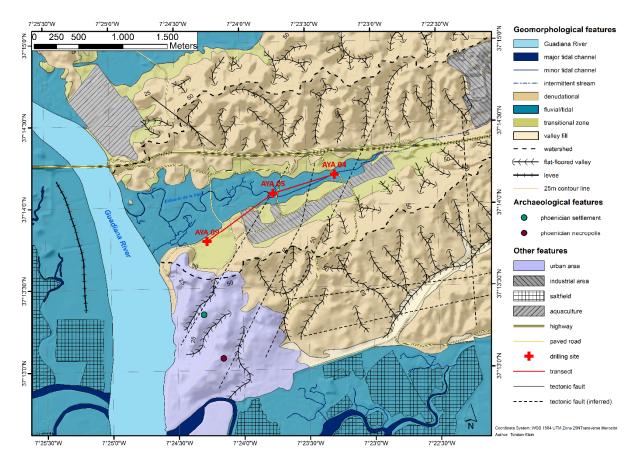


Figure S1. Geomorphological map of the Estero de la Nao and its environs including archaeological features and drilling sites (after Klein et al., 2016).

Supplementary Data

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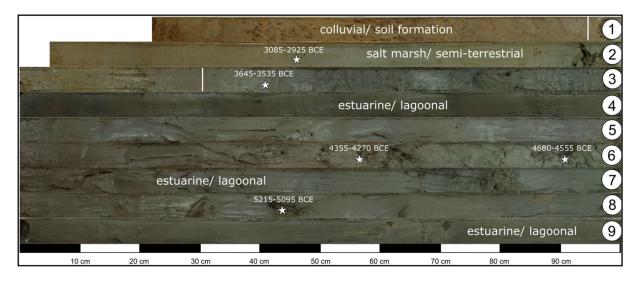


Figure S2. Simplified facies profile and radiocarbon dates of core AYA05 showing estuarine lagoonal deposits overlain by salt marsh-terrestrial sediments superposed by colluvial and soil formation layers (after Klein et al. 2016).