

# CASE STUDY: The History of Water Supply on the Central Coast

**APPENDIX 8:** Analysis of three aspects of the archaeological data from upper Mangrove Creek, in relation to the hypothesised changes in the Earth's climate and sea levels over the last 20 millennia, i.e. 20,000 years . Note 12<sup>th</sup> millennium is between 12,000 and 11,000 years ago and 1<sup>st</sup> millennium is from 1,000 year ago until the present day (see page 16).

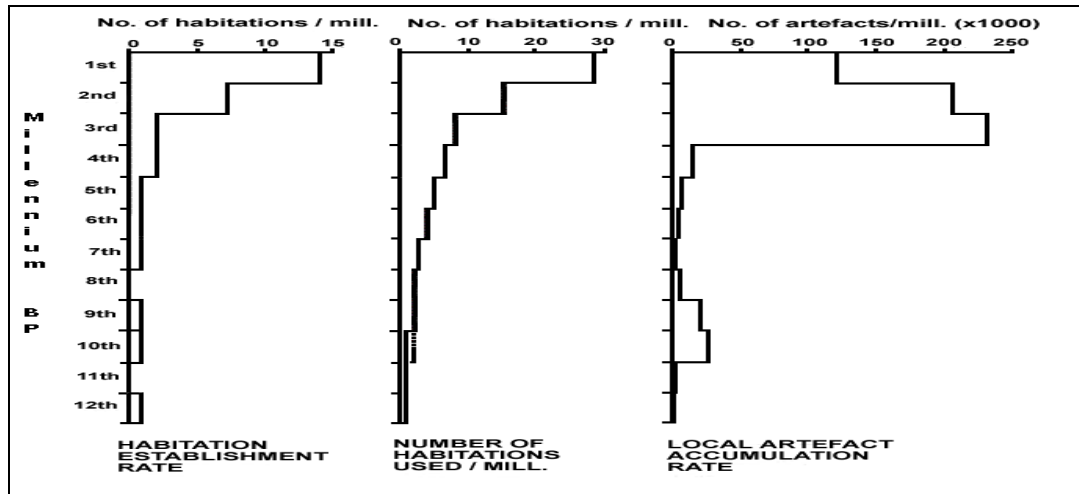


Figure 12: Archaeological data (Attenbrow, V., 2004. "What's changing: population size or land-use patterns? The archaeology of Upper Mangrove Creek, Sydney Basin." Terra Australis, No. 21, page 205)

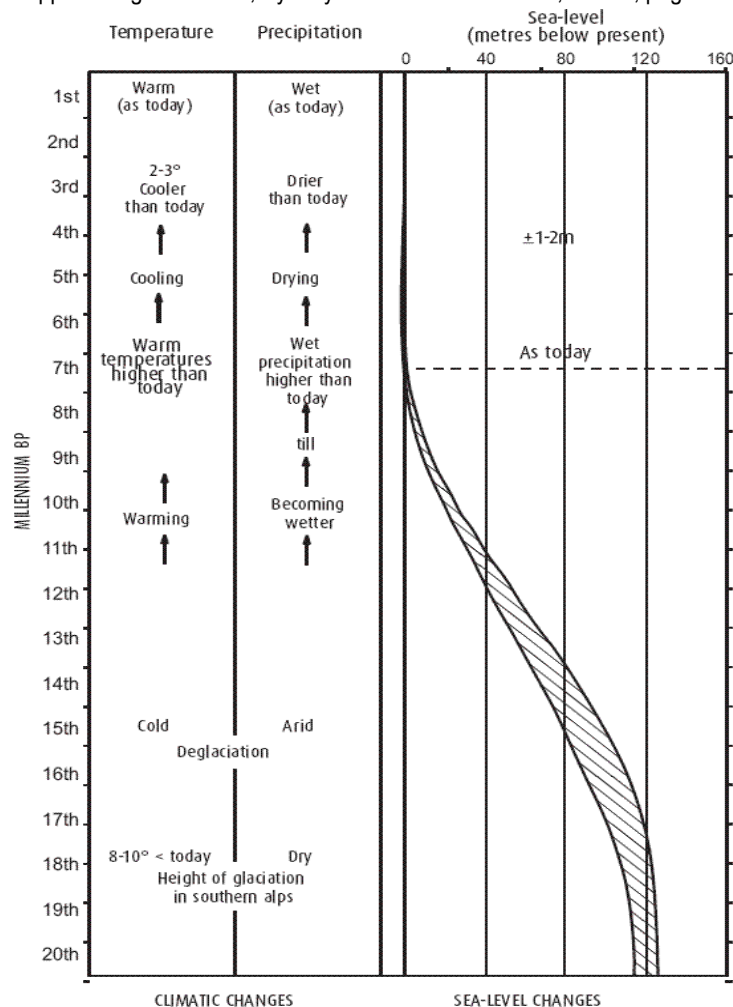


Figure 13: Geological time chart (Attenbrow, V., 2004. "What's changing: population size or land-use patterns? The archaeology of Upper Mangrove Creek, Sydney Basin." Terra Australis, No. 21, page 205)