



The Fluvial Cultural Landscape of Angor. University of Oxford, 2016. Map design by Marko Kallio and Werner Väistölä. Numerous data sources were used to compile the information. In addition to the main document, we used historical maps by D. Hernández (1900), J. G. de la Concha (1880), and J. M. Martínez (1872) to locate the historical campings marked. We also used modern maps: Google Maps, OpenStreetMap, and a paper road map published by Comisión de los Caminos de Tierra (1990). The river network was digitized from the map by D. Hernández (1900). The Angor River and its tributaries were digitized and connected through straight line segments and maps by R. Bruegel (2000), and derived from the digital elevation model (DEM) provided by the Ministry of Environment of Spain. The Angor River and its tributaries were digitized and connected through straight line segments and maps by R. Bruegel (2000), and derived from the digital elevation model (DEM) provided by the Ministry of Environment of Spain. The Angor River and its tributaries were digitized and connected through straight line segments and maps by R. Bruegel (2000), and derived from the digital elevation model (DEM) provided by the Ministry of Environment of Spain.

Late dry season