

Description

During the excavation carried out in 2020 in one of the houses of the Iron Age settlement of Thuqeibah the original mud flooring of one of the rooms was discovered, dated around 900 BC. On its surface, this pavement has preserved several dozen footprints of bare human feet, undoubtedly generated by the builders of the time. The anthropometric study of these footprints is of the utmost interest for the knowledge of the population of the place in the Iron Age, but given the difficult climatic conditions of the area, it could not be carried out without the help of an extremely precise 3D digital model. The excavation was carried out by a Spanish research team from the U. Autónoma de Madrid. Model processed by GDH.

Cerro Linares, C. et al. (2014). "Proyecto al Madam (Sharjah, Emiratos Árabes Unidos). Las comunidades campesinas y la cultura de los oasis durante la Edad del Hierro en la península de Omán". In Anejos de Nailos. Estudios Interdisciplinares de Arqueología, nº 1, pp. 99-117. ISSN: 2341-3573.

790 Pho.

Specifications

Country: United Arab Emirates
Region: Sharjah
Site: Thuquaibah
Internal ID: Thuqeibah House Footprints
Digitization date: 6/02/2020
Photos / scans number: 795
Hardware: CanonD2000
Lens: 18/55mm f3.5
Lighting: Sunlight
Model URL: https://gdh.org/model/thuquibah-spanish-excavation-ancient-footprints/