East Bredwick Farm, Kentisbury, Devon

(NGR SS 64017 43062)

Results of an archaeological watching brief

Exmoor National Park Authority planning reference 62/36/16/003

Prepared by: Debra Costen

On behalf of: Airband Community Internet Ltd

Document No: ACD1439/1/1

Date: August 2016



Exmoor National Park Authority Historic Environment Record

Civil Parish & District: Kentisbury, Exmoor	National Grid Reference SS 64017 43062		Number:	
Subject: East Bredwick Farm, Kentisbury, Devon; Results of an archaeological watching brief Photo attached? Yes				
Planning Application No: 62/36/16/003		Recipient museum: N/A		
OASIS ID: 260607		Museum Accession no: N/A		
Contractor's reference number/code: ACE)1439	Dates fieldwork undertaken: 4 and 5 August 2016		

Introduction

An archaeological watching brief was undertaken by AC archaeology on behalf of Airband Community Internet Ltd during the excavation of cable trenches at East Bredwick Farm, Kentisbury. The archaeological investigations were required by the Exmoor National Park Authority due to the proximity of a Scheduled Monument and other non-designated heritage assets (see below).

The trenches were located in two fields to the northwest of East Bredwick Farm, situated at variable heights of between 850-1050m aOD. The underlying geology comprises undifferentiated Middle Devonian mudstone, siltstone and sandstone (British Geological Survey website).

Archaeological and Historical background

The principal archaeological interest are the Kentisbury round barrows and camp located 300m to the north of the farm, which are designated as a Scheduled Monument (National Heritage List no. 1003870). These comprise three Bronze Age bowl barrows and an Iron Age univallate hillfort.

The site is recorded on the 1840 Kentisbury tithe map of 1840 as one large plot of enclosed land described in the accompanying 1839 apportionment as 'Common Land', which must represent its former unenclosed use. By the 1st edition Ordnance Survey map of 1889, the fields are divided into the same configuration as the present day. Old quarries are recorded to the south and west of the camp (e.g. Exmoor National Park HER entries MDE20617 and 20614).

Aim

The aim of the watching brief was to observe, investigate, excavate and record any surviving below ground features, deposits and artefacts that would be exposed by the excavation of the cable trench.

Results

The monitored groundworks comprised the machine excavation of three lengths of cable trench totalling 850m long, with each measuring 300mm wide by 600mm deep. The route of the cable trench passed through two fields (Fig. 1). In trench 1 the deposit sequence comprised a 200mm thick layer of loose dark brown loam topsoil overlying 400mm of firm reddish-brown silty loam subsoil (Plates 1-2). The natural comprised weathered bedrock and pockets of grey clay.

In trench 2 the same deposit sequence was exposed although the topsoil was greyer in colour and only 100mm thick, whilst the subsoil contained frequent small to medium angular stones and occasional large stones representing waste from quarrying (Plates 2-3). This material was present within the whole of the trench and was derived from post-quarrying ploughing rather than representing backfill of quarry pits.

In trench 3 the same deposit sequence as trench 1 was present, although the subsoil was occasionally deeper and the natural was not encountered across the whole of the trench. The trench partially followed the line of an existing water pipe trench (Plates 5-6).

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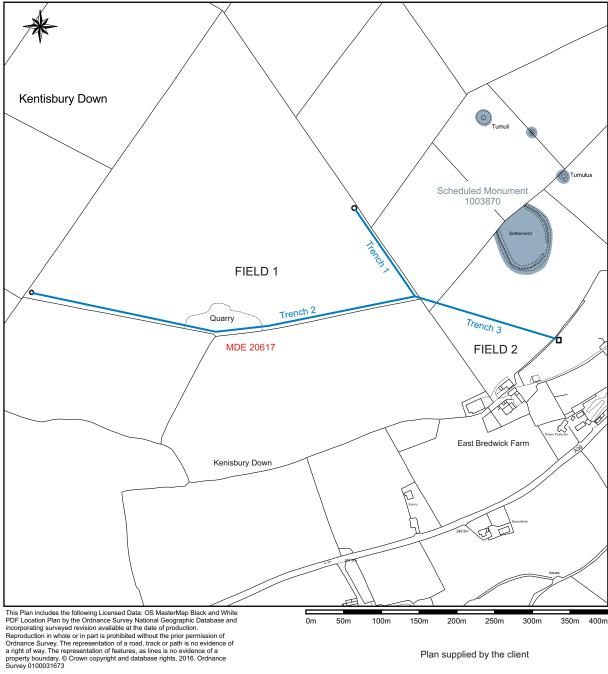
Comments

No archaeological features were exposed or finds recovered during the work. The subsoil in trench 2 contained stone derived from post-medieval quarrying that had been spread across the lower part of the field through subsequent ploughing.

This report and the associated OASIS entry represent the archive for the project.

Recorders:	Date sent to HER:
Debra Costen, AC archaeology	19 August 2016





Key

Excavated cable run (trenches 1-3)

Land at East Bredwick Farm, Kentisbury,

Plan supplied by the client

Devon

Fig. 1: Location of site and Trenches





Plate 1: Trench 1, field 1, looking south along the eastern boundary



Plate 2: Trench 1, field 1, looking north along the eastern boundary



Plate 3: Trench 2, field 1, looking east along the southern boundary





Plate 4: Trench 2, showing stone waste within subsoil derived from quarrying in field 1, looking east along the southern boundary



Plate 5: Trench 3, field 2, looking east



Plate 6: Trench 3, field 2, showing water pipe, looking southeast



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