

# CRICKLEY HILL EXCAVATIONS 1992

Feature! 5214

Coord E. 95 Coord N. 4.5

Max length.....direction.....  
Max width.....direction.....

Cutting.. 79!.....

## RELATIONSHIPS

Sealed by..... 15212.....

Seals..... Gull bedrock.....

Contiguous with.....

## TYPE OF FEATURE

- Posthole
- Stakehole
- Pit
- Layer
- Hearth
- Ditch
- Wall
- Natural feature
- Post pipe
- layer of pit
- Ditch infill

## ASSOCIATED FEATURES.....

Shown on plan no... (2).....

Section drawn, y/n 1, 2, 3, 4, 5, 7

## ASSOCIATED FINDS

If no, explain why.....

Geobase code:

## DESCRIPTION

8' horizon (subsoil) filling a hollow.  
It is a reddish brown & clay silt. The upper part has  
a 60-80 clay to silt content, becoming richer in clay, and  
less sticky, and more plastic further down. See over for continuation.

PHOTOGRAPHS      B/w number      Col number

Plan number      Section drawing reference

## Comments

Possibly due to natural siltiness & water-percolation could result in the increasing clay content.

layer ②

fairly undisturbed. produced several large bone fragments.

layer ③

Animal burrow at: ~~SSA~~ 9-26/4-38

a banded and fringed arrow-head was found near this location.

④⑤ ~~the~~ layer ⑤ contained large rounded stone (called layer 4) which appeared to be water worn, but was in fact more probably due to acidic rain/groundwater, causing surface erosion quite different in character to the normal frost-pitting.

It should be <sup>noted</sup> ~~noticed~~ that the clay content of this silt soil increased with its depth. The change was never very sudden, so the layers may in fact be fairly arbitrary.

A series of samples were taken from this context. Firstly, at each ~~layer~~

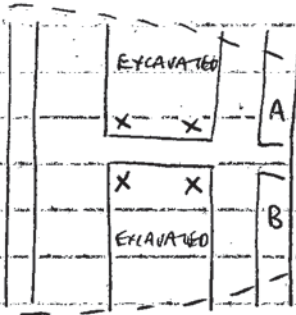
15214

~~Reeds~~  
Pink Pop v. SgS.

## Samples

firstly, samples were taken during excavation at 5cm intervals, each 5cm deep.

They were taken from the corners of the sieves under excavation, as shown here.



Samples were taken at each diggable layer in areas marked A + B on the sketch.

These were used for microfaunal evaluation.

A series of samples were taken for soil geomorphology. First, a column was removed by layers.

Second, a column was removed in 5cm spits.