

# CRICKLEY HILL EXCAVATIONS 1990

Feature. 10.766

Coord E.....Coord N.....

Max length 1.75 direction NW/SE  
Max width 0.9 direction NE/SW  
approx

Cutting... D9.5

## RELATIONSHIPS

Sealed by 10753

Seals 10756

Contiguous with 10752  
10765

## ASSOCIATED FEATURES.....

## ASSOCIATED FINDS

## TYPE OF FEATURE

Posthole Post pipe  
Stakehole  
Pit layer of pit  
Layer ✓  
Hearth  
Ditch Ditch infill  
Wall tip of rubble  
Natural feature

Shown on plan no. 6

Section drawn, y/n ss. 8 3 3

If no, explain why.....

Geobase code:

## DESCRIPTION

Large rubble slabs fallen into hollow at assumed natural fissure. This rubble is voided.

## PHOTOGRAPHS

B/w number

Col number

Plan number

Section drawing reference

## Comments

The slabs seem to be the same as the largest slabs at the NW end of 10765. They seem to be a rubble fill at the NW end of the hollow upon which the phase I rampart was built.

Phase I