

# CRICKLEY HILL EXCAVATIONS 1990

Feature <sup>9528</sup>.....

Coord E <sup>1.6</sup>.....Coord N <sup>4.2</sup>.....

Max length <sup>0.5</sup>.....direction <sup>NE-SE</sup>  
Max width <sup>0.1</sup>.....direction <sup>NE-SW</sup>

Cutting <sup>V97</sup>.....

## RELATIONSHIPS

Sealed by.....  
.....  
.....

Seals <sup>9667</sup>.....  
.....  
.....

Contiguous with.....  
.....  
.....

## TYPE OF FEATURE

- Posthole
- Stakehole
- Pit
- Layer
- Hearth
- Ditch
- Wall

- Post pipe
- layer of pit
- Ditch infill

## ASSOCIATED FEATURES.....

.....  
.....

(Natural feature)

Shown on plan no. <sup>3</sup>.....

## ASSOCIATED FINDS

.....  
.....

If no, explain why <sup>N.a.f.</sup>.....

Geobase code:

## DESCRIPTION

An isolated slab of limestone, much thinner than the usual sand slab but it is on the 9516-9517-9522 line

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.....  
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PHOTOGRAPHS	B/w number	Col number
Plan number	Section drawing reference	

## Comments

PROB NOT A SACRED SHAD

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