

CRICKLEY HILL EXCAVATIONS 1990

Feature.....10418

Coord E...3.6Coord N...8.0  
Max length...0.7direction...NW-SE  
Max width...0.4direction...NE-SW

Cutting.....198

RELATIONSHIPS

Sealed by...LM  
Seals...9660  
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...only 1

Section drawn, y/n

ASSOCIATED FINDS

If no, explain why.....

Geobase code:

DESCRIPTION

An area of in situ burning lying E of 9662 & W of 10417  
detected by Geoglyph. On excavation revealed the burning was the  
deep, in situ with no sign of an earlier construction or that a hearth  
it seems to be an infill of gully 9666 continuing N.

|             |                           |            |
|-------------|---------------------------|------------|
| PHOTOGRAPHS | B/w number                | Col number |
| Plan number | Section drawing reference |            |

Comments

If it is 9666 then burning on L.M. where soil fills 10496 Rd = 9666

CH91  
Feature 10418  
V98.

N  
↑

V98  
3.5E 2.9N

V98. 1:10  
3.7E 8.1N beryl.

