

CRICKLEY HILL EXCAVATIONS 1990

Feature.....¹⁰⁶²¹.....

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

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

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

Cutting.....^{v99}.....

RELATIONSHIPS

Sealed by.....¹⁰⁵⁸⁷.....

.....

Seals.....

.....

Contiguous with.....

.....

ASSOCIATED FEATURES.....

.....

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ASSOCIATED FINDS

.....

.....

TYPE OF FEATURE

Posthole

Post pipe

Stakehole

Pit

layer of pit

Layer

Hearth

Ditch

Ditch infill

Wall

Natural feature

Shown on plan no.....

Section drawn, y/n

If no,
explain
why.....

Geobase code:

DESCRIPTION

A grey-brown layer which requires a light entrance tool to stiff
in the top are cemented by large angular stone. Very different
from 10587
bedding, base + covered. When a top layer resembles that at loc. p. 10420 (a 9862 type)

PHOTOGRAPHS

B/w number

Col number

Plan number

Section drawing reference

Comments

? Product of burning? 2 phases of activity 1 producing 10621, 1 very P.H. the =
10587
around has a recessed shape
↓ regular