

CRICKLEY HILL EXCAVATIONS 1990

Feature.....10681

Coord E.....1.....Coord N.....1.3

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

Cutting.....✓ 98

RELATIONSHIPS

Sealed by.....10551

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Seals.....

.....

Contiguous with.....

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ASSOCIATED FEATURES.....

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ASSOCIATED FINDS

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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

Area of dense small-med & med. stones in a weathered material
Gull BR to E & W
10551 (2) & narrow (1) running from 10681
which extends to the W

PHOTOGRAPHS

B/w number

Col number

Plan number

Section drawing reference

Comments

The stones are not in situ - very hard causing great trouble to the B. R. in the
area of gull. The top of the gull stones is the highest point of the gull BR.
The stones do not lie at angles suggesting. P23

wash into gullies.

The stone is generally a rounded weathered looking material but a few more angular pieces occur. The "weathered" material is white that of the nearest solid B.R. or semi gull B.R.

There is no overlap between the stone which overlies the stone ^{that} is found in the gullies. W of the general gull B.R. band beneath the 10627 dipple, E of a line of gull B.R. E of 10822, with an area W of the 10835

is 10681 seems to be a dumping of material leaching off this area to approx = that of the highest gull.

WHY? -