

CRICKLEY HILL EXCAVATIONS 1992



Feature...15403

Coord E...5.0 Coord N...9.5

Max length...1.0m direction...EW
Max width...3.5m direction...NS

Cutting...X91.....

RELATIONSHIPS

Sealed by...Turf ①, 15402

Seals...15407, 15408, 15409,
15413, 15411, 15460,
15461, 15462, 15463, 15464, 15470, 15492,
15472, 15473

Contiguous with.....

TYPE OF FEATURE

- | | |
|-----------------|--------------|
| Posthole | Post pipe |
| Stakehole | |
| Pit | layer of pit |
| <u>Layer</u> | |
| Hearth | |
| Ditch | Ditch infill |
| Wall | |
| Natural feature | |

ASSOCIATED FEATURES.....

Shown on plan no...sketch ①

Section drawn, y/n

ASSOCIATED FINDS

.....Flints.....

If no,
explain
why.....

Geobase code:

DESCRIPTION

...Belt of, reddish brown soil at N. end of X91.....
...is prevalent, especially in NW corner of cutting.....
...seems to form a lump along line of footpath i.e. it
...extends all along N. end of X91 in a belt from E to W.....

PHOTOGRAPHS

B/w number

Col number

Plan number

Section drawing reference

Comments

.....between of footpath or soil leaching over underlying disturbance.....

CRICKLEY HILL EXCAVATIONS 1992

Feature 15403

Coord E 5 Coord N 9/5

Max length 10 direction EW

Max width 15 direction NS

Cutting X9/1

RELATIONSHIPS

Sealed by Turf (D)
15402

Seals 15407, 15408, 15409

Contiguous with

TYPE OF FEATURE

Posthole

Post pipe

Stakehole

Pit

layer of pit

Layer

Hearth

Ditch

Ditch infill

Wall

Natural feature

ASSOCIATED FEATURES

Shown on plan no SP1

Section drawn, y/n

ASSOCIATED FINDS

If no,
explain
why

Geobase code:

DESCRIPTION

Layer of brown soil running in a belt at N end of X91 seems to form a slight hump where the footpath runs. Could be bottom of topsoil or top of an underlying layer feature of some length. N. lag. W. of foot towards NW corner.