

CRICKLEY HILL EXCAVATIONS 1990

Coord E. 9.5 Coord N. 9.6

Max length 0.6 direction SW
Max width 0.6 direction NS

Feature ~~10213~~ 10213
Cutting 0.97

RELATIONSHIPS

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

Seals.....
.....
.....

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

ASSOCIATED FEATURES.....
.....
.....

ASSOCIATED FINDS
.....
.....

TYPE OF FEATURE

- Posthole
- Stakehole
- Pit
- Layer
- Hearth
- Ditch
- Wall
- Natural feature
- Post pipe
- layer of pit
- Ditch infill

Shown on plan no.....

Section drawn, y/n

If no, explain why.....

Geobase code:

DESCRIPTION

.....
.....
.....
.....
.....

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

Comments

.....
.....
.....

COORDINATES

904-913N

986996N

Profile

CH 91' - 097

28/7/1991

Scale 1:10

Profile 10213

Carren

[Signature]

10213 10213

CH 91' - 097

096
E986
N0.08

097

097
E9.98
N9.52



X12 M A L I -

CRICKLEY HILL EXCAVATIONS 1990

Feature. 10213

Coord E 9.5 Coord N 7.6

Max length 0.6 direction E/W

Max width 0.6 direction N/S

Cutting 0.7

RELATIONSHIPS

Sealed by last

Seals

Contiguous with 10203

ASSOCIATED FEATURES

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. 1

Section drawn, y/n

If no,
explain
why

Geobase code:

DESCRIPTION

Area of large vertical surrounded by
small stones within 10201

PHOTOGRAPHS

B/w number

Col number

Plan number

Section drawing reference

Comments

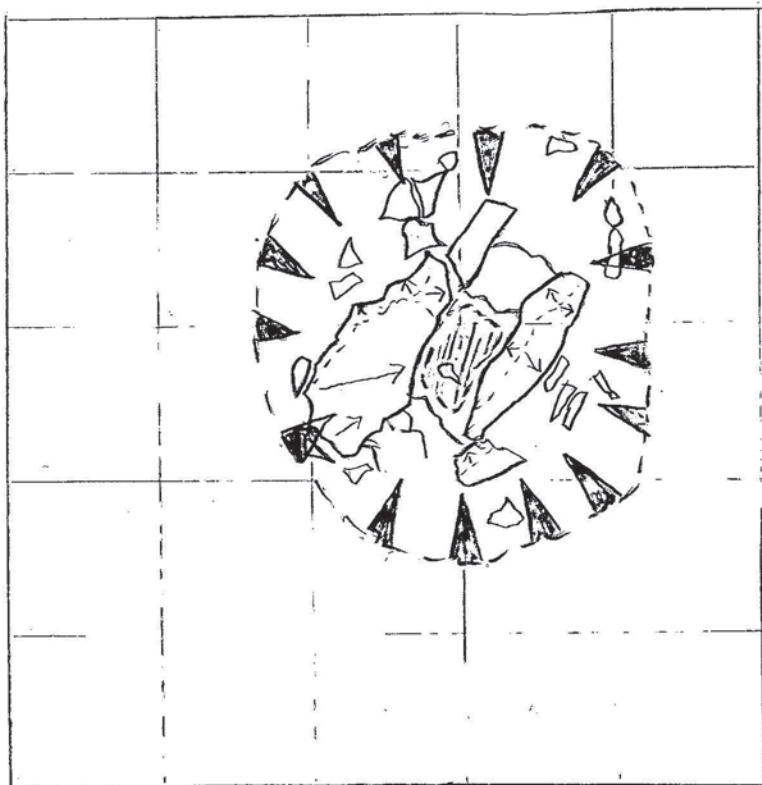
CH 91

23-7-71

TW Goodrich

Context no. 10213

feature Plan 1:10
~~1:10~~



N.

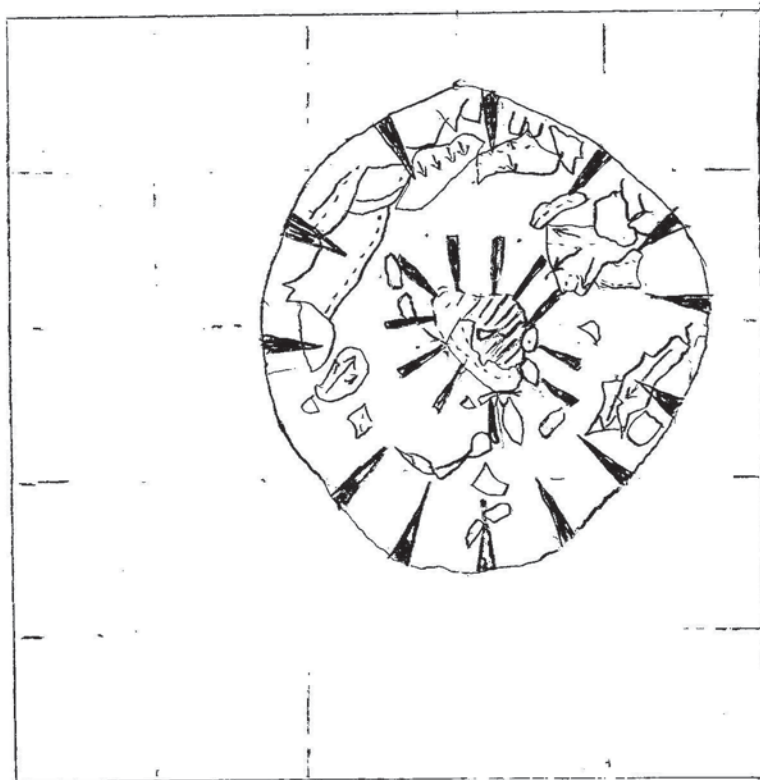
CH 91

feature Plan

Context

10213

plan 2



cutting edge.

N9
G9