

CH 87

CONTEXT F 7909....

CUTTING P3 CO-ORDINATES: East 2.50 North 7.60

DATE EXPOSED 17/7/87 DATE COMPLETED

DESCRIPTION linear stretch of burnt medium angular limestone
(visible after removal of layer ①)

MAX. WIDTH AND DIRECTION 0.50m N-W → S.E.

MAX. LENGTH AND DIRECTION 0.20m NE-SW.

MAX. DEPTH/HEIGHT THICKNESS 0.05m

OVERLIES 7957
OVERLAIN BY ①
CUTS 7905, 8004
CUT BY
ABUTS OR CONTIGUOUS WITH
Feature plan for 7909 (large sheet).
✓ PLANS No. 1, overlies ~~7902~~ SECTIONS No.
PHOTO: B/W COL. NEG. NOS.
SAMPLE Type: Snail Nos.
EXCAVATOR Victor. RECORDER J.
ASSOCIATED FEATURES 7906 may run into 7909 - excavation proved these two features to be separate.
ASSOCIATED FINDS b. bone, x many, flint x many, charcoal, pot x 1, bone x 2
carbonized hazelnut x 23
COMMENT Presence of flat slabs limestone suggests that this feature may be the remains of a hearth, but there is nothing to indicate that any structural evidence remains.
4/8/87 Excavation showed that this burnt area was very shallow (2-3cm) if this was a hearth very little of it remains. F
PHASING

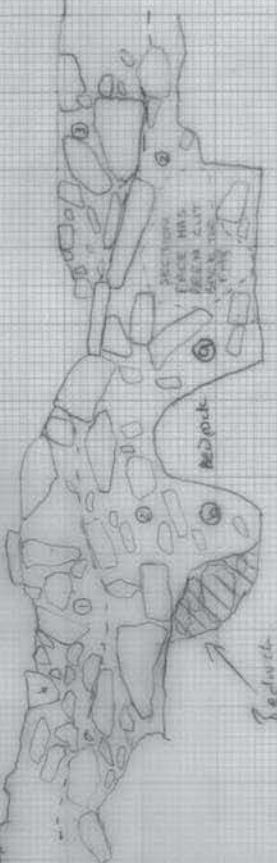
7974

P3

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SECTION OF 7974 1:10

Ros Cleat + July 29 + 30 July 1978



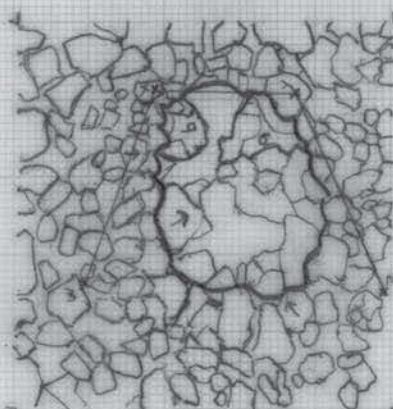
- (1) S. 45 E 0.75M
- (2) S. 60 E 0.62N
- (3) S. 93 E 0.27N
- (4) S. 35 E 0.60N

- (5) post holes
- (6) post hole (how deep hole was removed and is no longer visible)

- (1) above fill comprising brown soil + small pieces of limestone (mostly 1)
- (2) compacted layers of predominantly shale-like limestone but in a gully + soil
- (3) compacted layers of small pieces of limestone in brown soil

NB 7974 is sealed by 7914 - a worn area defining a platform

Scale is 1:10



502E 0.00N

6.07 E 0.00 N

- (a) post holes
- (b) (see context sheet)

Plan also shows position of section lines used to draw the sections through 7974

Plan to show positions + pits

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PLAN 7974 Layer 7978

Chris Scale 1:20

over