

CH 87

CONTEXT F 8178

CUTTING R. 2 CO-ORDINATES: East 8.9 North 7.6

DATE EXPOSED 9/8/87 DATE COMPLETED

DESCRIPTION Circular patch of medium size stones in a brown soil matrix?

MAX. WIDTH AND DIRECTION 90 cms N/S

MAX. LENGTH AND DIRECTION 80 cms E/W

MAX. DEPTH/HEIGHT THICKNESS

OVERLIES

OVERLAIN BY T702 (See Dave & Sonia for Ref.)

CUTS

CUT BY

ABUTS OR CONTIGUOUS WITH

PLANS No. Feature (See over) SECTIONS No. See over

PHOTO: B/W COL. NEG. NOS.

SAMPLE Type: Snail, Soil, Chen Nos.

EXCAVATOR Steve Vaughn

RECORDER John G.

ASSOCIATED FEATURES 8133 8134

ASSOCIATED FINDS

N.B This feature was transferred from D & S's cutting 9/8/87

COMMENT

This feature first showed itself as a patch of ~~soil~~ brown humic soil. after excavation a hollow area of the above dimensions and Description resulted.

PHASING

CH 87



1:10

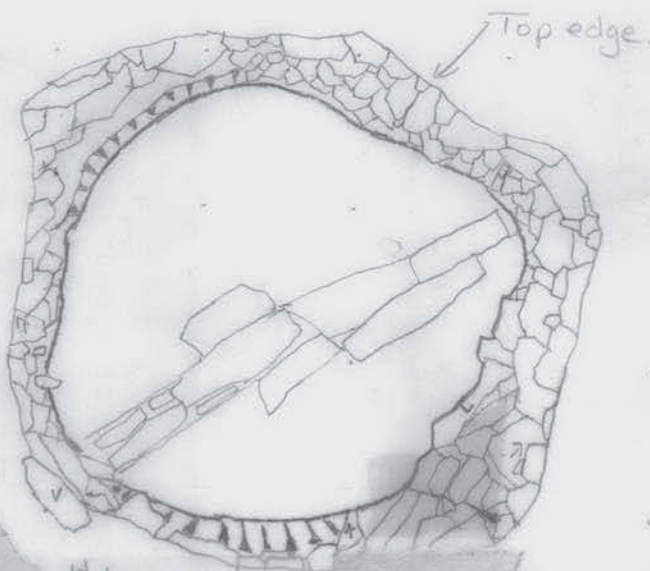
12/8/87

R.2.

N

FEATURE PLAN OF PIT f8178 AFTER EXCAVATION

(also showing joint line visible in bedrock
at pit base)



CH 87

12/8/87

f8178

R2

Section dam
as seen when
joining S

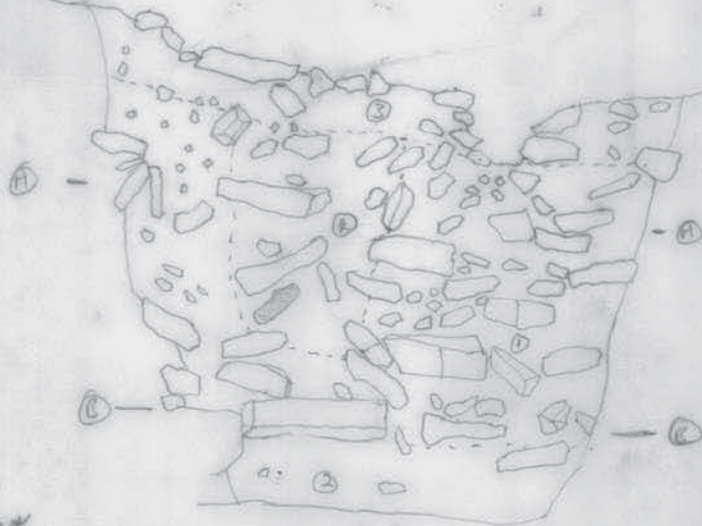
1:10

9.46E
7.59W

8.47E

7.59W

↓ E



① MAIN LAYER OF LIGHT
BROWN MATRIX + MANY
STONES, THE LARGER
ONES LAY FLAT

② PROBABLE SOIL LAYER
WITH MUCH BURNING +
CARBONAL SEALED BY
LARGE FLAT STONES

③ DARK SOIL + SMALL STONES -
OVER BURDEN EXTENDING BEYOND
PIT EDGES

④ POSSIBLE POST PIPE, WHICH
IN FACT SEEMED INDISTINGUISHABLE
FROM ①

⑤ + ⑥ INDICATE POINTS
AT WHICH
INTERMEDIATE
PHOTOS WERE TAKEN