

CH 81

CONTEXT F 4477 ①

CUTTING B7 CO-ORDINATES: East 6.0 North 8.5

DATE EXPOSED 11/8/81 DATE COMPLETED 18/8/81

DESCRIPTION
Large damp soil patch
Large v. deep ph cut into bedrock.
Layer ① = Many small lumps 1/5 chips & soil matrix.

MAX. WIDTH AND DIRECTION 80 cms diameter

MAX. LENGTH AND DIRECTION

MAX. DEPTH/HEIGHT THICKNESS 25 cms

OVERLIES 4477 ②

OVERLAIN BY ①

CUTS

CUT BY

ABUTS OR CONTIGUOUS WITH

PLANS No. SECTIONS No.

PHOTO: B/W COL. NEG. NOS.

SAMPLE Type: Nos.

EXCAVATOR Mike Adams RECORDER Steve Vaughan

ASSOCIATED FEATURES Possibly 4486 (see notes on B6 possibilities).

ASSOCIATED FINDS

COMMENT ? Large ph associated with 4477
Whole feature is a large deep ph, well cut into bedrock.
This layer is clearly defined but perhaps overlain by a thin soil layer.

Actual Centre = 6.5E 8.6N

PHASING

CH 81

CONTEXT F 4477 (2)

CUTTING B7 CO-ORDINATES: East. 6.0... North. 8.5...

DATE EXPOSED 11/8/81 DATE COMPLETED 18/8/81

DESCRIPTION
Layer of large burnt stones with a small amount of
soil matrix. Many stones burnt blue or ~~red~~ red at one end but not at
other.

MAX. WIDTH AND DIRECTION 70 cms diameter

MAX. LENGTH AND DIRECTION *

MAX. DEPTH/HEIGHT THICKNESS 15 cms

OVERLIES 4477 (3)

OVERLAIN BY 4477 (1)

CUTS

CUT BY

ABUTS OR CONTIGUOUS WITH

PLANS No. SECTIONS No.

PHOTO: B/W COL. NEG. NOS.

SAMPLE Type: Nos.

EXCAVATOR Mike Adams RECORDER Steve Vaughan

ASSOCIATED FEATURES

ASSOCIATED FINDS

COMMENT
Burnt ends of stones face inwards, but no obvious post-pipe.

PHASING

CH 81

CONTEXT F 4477(3)

CUTTING B7 CO-ORDINATES: East. 6.0. North. 8.5.

DATE EXPOSED 11/8/81 DATE COMPLETED 18/8/81

DESCRIPTION
Layer of v. large unburnt stones with few chippies & soil
matrix - very loamy soil matrix.

MAX. WIDTH AND DIRECTION 60cms diameter

MAX. LENGTH AND DIRECTION

MAX. DEPTH/HEIGHT THICKNESS 35cms

OVERLIES

OVERLAIN BY 4477(2)

CUTS

CUT BY

ABUTS OR CONTIGUOUS WITH

PLANS No. SECTIONS No.

PHOTO: B/W COL. NEG. NOS.

SAMPLE Type: Nos.

EXCAVATOR Mike Adams RECORDER Steve Vaughan.

ASSOCIATED FEATURES

ASSOCIATED FINDS

COMMENT No trace of burning in this layer, which is conspicuous due to
its very large stones & smooth soil.

PHASING

Dr. M. A. H. S. N. Porton removed

