

SITE ..C.H. 77.....

CONTEXT F. 341.6 (a) - (e).

CUTTING ..Bl. (65F., 752).....

DATE EXPOSED ...31-7-77.....

DATE COMPLETED ...11-8-77.....

DESCRIPTION Group of at least 5 post-holes connected either because they cut each other [(a) v (b); (b) v (c)] or because the intervening gull has been destroyed by root action [(a) v (c)]. The original section was across (a) revealing (b) this was extended following the roots path to (c) thus revealing (b) v (c). Fill. see individual p.h.'s.

MAX. WIDTH AND DIRECTION ...112 cm. N-S.....

MAX. LENGTH AND DIRECTION ...200 cm. E-W.....

MAX. DEPTH/HEIGHT THICKNESS ...see individual p.h.'s.....

OVERLIES ..Bl. cut post.....

OVERLAIN BY ..".....

CUTS ..".....

CUT BY ..".....

ABUTS OR CONTIGUOUS WITH ...F. 3441.....

PLANS unrec. F. cutting plan (2) SECTIONS attached.....

PHTO : B/W COL. NEG. NOS.

SAMPLE

EXCAVATOR J. Irvine

RECORDER JK

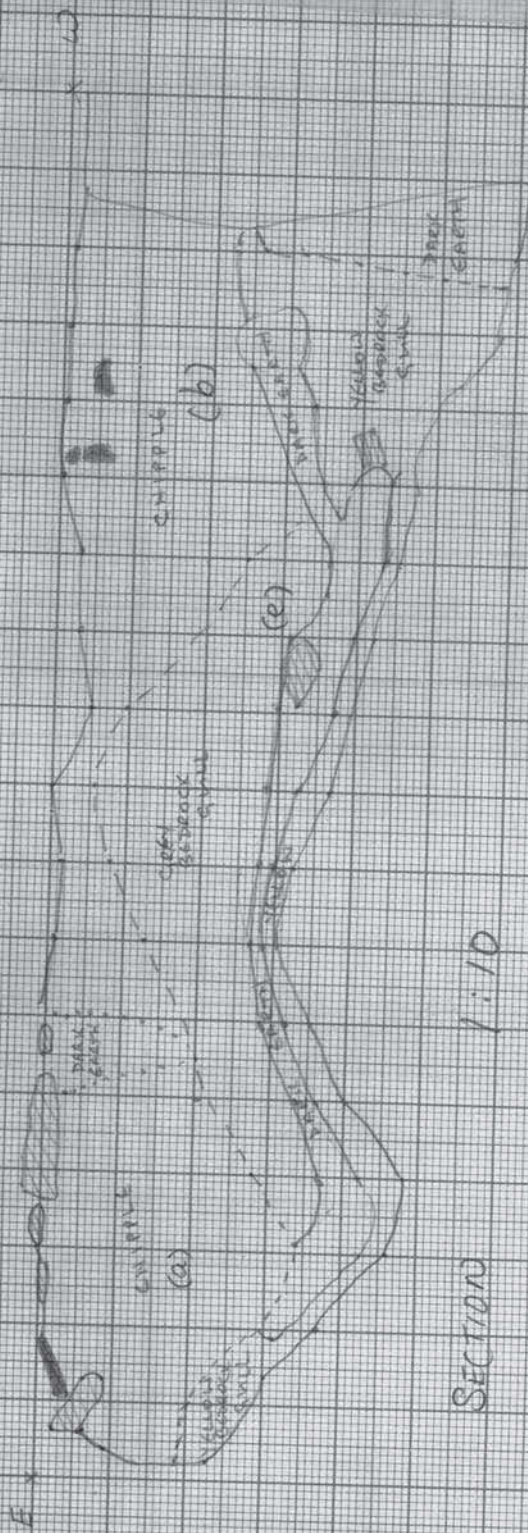
ASSOCIATED FEATURES

ASSOCIATED FINDS

COMMENT

It appears that F 3416 (e) cuts 3416 (c) ~~because~~ but it is unclear which of 3416 (a) v (b) or 3416 (b) v (c) cut which because of their similar fills & the disturbance made by roots especially at the bottoms of the feature. It is possible that 3416 (e) cuts 3416 (b) because the division between them of the large packing stones ~~does mainly~~ is towards (c) surrounding the clay post-pipe found there, but they could be contemporary. The ~~fills~~ F 3416 (e) is only connected to 3416 (e) by roots & do not truly cut each other.

F 3416



SECTION

1:10

Cutting 3 1/2 cases west

dark earth among others to bedrock is cut channel

CD - rock

1. 1/2 m

SITE ..C.H.'79.....

CONTEXT F.3416 (a)...

CUTTING ..Bb..(b.s.e..s.s.n.)....

DATE EXPOSED ...31-7-79..... DATE COMPLETED ...11-8-79.....

DESCRIPTION Pit hole. Indicated by burnt rocks in surface after removal of site layer (2). Sides of yellow bedrock full partially destroyed at bottom of S.W. side by roots (leading to it) sides rather indefinite & sloping outwards in E, non-exposed in N. because of F.3416 (d). N. sloping bottom. Fill: dark gull in top, dark soil about 2/3 way down to bottom where leached grey. Much burning & some packing.

MAX. WIDTH AND DIRECTION ..46 cm. N-S.....

MAX. LENGTH AND DIRECTION ..50 cm. E-W.....

MAX. DEPTH/HEIGHT THICKNESS ..4.7 cm.....

OVERLIES ...Bedrock gull.....

OVERLAIN BY ..orange full of site layer (2) & layer (1).....

CUTSF.3416 (d) ?.....

CUT BY11 ?.....

ABUTS OR CONTIGUOUS WITH

PLANS SECTIONS

PHOTO : B/W COL. NEG. NOS.

SAMPLE

EXCAVATOR

RECORDER

ASSOCIATED FEATURES F.341

ASSOCIATED FINDS 3 pitsheds, 3 frag bone, 1 tooth, 2 frag daub.

COMMENT

SITE .CH. 29.....

CONTEXT F3416 (b)....

CUTTING ..Bb. (55 E. 70 N.)...

DATE EXPOSED ..31-7-79..... DATE COMPLETED ..11-8-79.....

DESCRIPTION Pothole. Quite good W. & N. sides of bedrock gull, S. side
sloping outwards & partially destroyed by rain. E. side non-existent because
of 3416 (b) (e). Very many big packing stones ^(many beams) in N. side, post-pore in S.W.
dark fill except gull at top

MAX. WIDTH AND DIRECTION ..42 cm. E-W F-C.....

MAX. LENGTH AND DIRECTION ..48 cm. N-S N-S.....

MAX. DEPTH/HEIGHT THICKNESS ..43 cm.....

OVERLIES ..Bedrock gull.....

OVERLAIN BY ..orange gull d. layer (2) & nit. layer (2).....

CUTS3416 (e) ?.....

CUT BY3416 (e) ? (more likely).....

ABUTS OR CONTIGUOUS WITH

PLANS SECTIONS

PHOTO : B/W COL. NEG. NOS.

SAMPLE

EXCAVATOR

RECORDER

ASSOCIATED FEATURES

ASSOCIATED FINDS 1 potsherd, 5 frags bone

COMMENT

SITE C.H.'79.....

CONTEXT F.3416.②.....

CUTTING B6.(G.P.E., 75N)...

DATE EXPOSED ..31-7-79.....

DATE COMPLETED ..11-8-79.....

DESCRIPTION Post hole. Not cut as deep as rest of F3416 ph's. Vertical sides of yellow bedrock gull & layer ② gull in N, E & W. S side & c 1/3 of flat bottom cut by F 3416(2) - packing stones of a protruding across S side. Fill - dark earthy gull.

MAX. WIDTH AND DIRECTION ..25 cm. N-S.....

MAX. LENGTH AND DIRECTION ..35 cm. E-W.....

MAX. DEPTH/HEIGHT THICKNESS ..30 cm.....

OVERLIES ...Bedrock gull.....

OVERLAIN BY ...Site layer ① & some of orange gull & site layer ②.....

CUTS ...site layer ② & bedrock gull.....

CUT BY ...F.3416(2).....

ABUTS OR CONTIGUOUS WITH

PLANS SECTIONS

PHTO : B/W COL. NEG. NOS.

SAMPLE

EXCAVATOR

RECORDER

ASSOCIATED FEATURES

ASSOCIATED FINDS 2 frags bone, shell frags

COMMENT

SITE .C.H.:79.....

CONTEXT F.3416.②...

CUTTING ..86.(65E,80N).....

DATE EXPOSED ...31-7-79.....

DATE COMPLETED ...11-8-79.....

DESCRIPTION Pothole, good vertical sides of yellow & layer ② silt on W, N & S. bowl shaped bottom. North side adjoining F3416(a)
Fill: dark earth, silt.

MAX. WIDTH AND DIRECTION ...30m N-S.....

MAX. LENGTH AND DIRECTION ...30m E-W.....

MAX. DEPTH/HEIGHT THICKNESS ...5.4cm.....

OVERLIES ...Bedrock silt.....

OVERLAIN BY ...silt layer ② & pot layer ②.....

CUTS ...layer ② & bedrock silt.....? 3416(a)?

CUT BY ...3416(a)?.....

ABUTS OR CONTIGUOUS WITH

PLANS SECTIONS

PHTO : B/W COL. NEG. NOS.

SAMPLE

EXCAVATOR

RECORDER

ASSOCIATED FEATURES

ASSOCIATED FINDS none

COMMENT

SITE ...C.H. 79.....

CONTEXT ...3416 @.....

CUTTING ..B6..(606..752)....

DATE EXPOSED ..31-7-79..... DATE COMPLETED ..11-8-79.....

DESCRIPTION Post hole. W. sloping base of grey bedrock gull. Post hole only really showed while being dug. Much burning in centre indicates post pipe & large packing stones may have surrounded this. rest of fill dark gully with earthy gull

MAX. WIDTH AND DIRECTION ...~~50~~ cm. ~~N-S~~ E-D.....

MAX. LENGTH AND DIRECTION ...66? cm. N-S.....

MAX. DEPTH/HEIGHT THICKNESS ...43 cm.....

OVERLIES ...Bedrock gull.....

OVERLAIN BY ...Site layers ① & ②.....

CUTS ...F. 3416 (b) (most likely).....

CUT BY ...F. 3416 (b).....

ABUTS OR CONTIGUOUS WITH

PLANS SECTIONS

PHTO : B/W COL. NEG. NOS.

SAMPLE

EXCAVATOR

RECORDER

ASSOCIATED FEATURES

ASSOCIATED FINDS 7 frags bone, 1 frag daub.

COMMENT