

CH

CONTEXT F <sup>? = 7529, 7512</sup> 7212.....

CUTTING ..... G16 ..... CO-ORDINATES: East. 6:50 North. 6:50..

DATE EXPOSED ..20:7..... DATE COMPLETED ..... 11:8.....

DESCRIPTION *extensive area of soil & chuffe with a few patches of stones, running diagonally across the n.e. half of the cutting*  
See Sketch 1

MAX. WIDTH AND DIRECTION ..4.00 SW/NE.....

MAX. LENGTH AND DIRECTION ..13.50 NW/SE.....

MAX. DEPTH/HEIGHT THICKNESS ..14 cm.....

OVERLIES ..7254, 7333, 7216 (part thereof), 7225, 7226, 7224, ?7529, 7256, 7234.....

OVERLAIN BY *Site layer 1, 7218*.....

CUTS .....

CUT BY .....

ABUTS OR CONTIGUOUS WITH ..7211.....

PLANS No. .... 1, 2, <sup>20' lay 2,</sup> F16 Sketch P.2 ..... SECTIONS No. ....

PHOTO: B/W ..... COL. .... NEG. NOS. ....

SAMPLE Type: SNAIL, SOIL &amp; CHEM. Nos. 82, 86, 87, 115, 116, 117, 119, 120, 121, 122.....

EXCAVATOR

RECORDER *RRW.*

## ASSOCIATED FEATURES

ASSOCIATED FINDS *Charcoal, pot, daub, Kay hill grit, bone, burnt bone, quartz, tooth, burnt clay, iron, clay pipe-stem, flint, pebbles, shotgun pellet, slag, burnt tooth, alien limestone, alien stone, hazel-nut shell, ochre, bronze buckle, tooth, whetstone, glass.*

## COMMENT

*Since the chuffe was loose, the boundaries of 7212 were considerably changed by the time all soil had been removed from it and the adjacent 7211; generally, 7212 contracted north-eastwards as more stony 7211 material was exposed. Elsewhere, the patches of stones in 7212 became larger, particularly in the n. and n.w. part of the area, and n.e. of the P. A. house. The underlying layer of firmer chuffe, 7257, was far less extensive.*

## PHASING

*? P. A. surface.**Shifty tack!*

CH

CONTEXT F ~~7212~~ 7212CUTTING *G.16, F.16* CO-ORDINATES: East *0.5* North *5.0*DATE EXPOSED *15-7-86* DATE COMPLETED

## DESCRIPTION

*Wide belt of mostly stone free chippily soil*  
*running NW/SE across cutting. Bounded to N. by*  
*7218 (stone belt) and to S. by stoney track ~~7211~~ 7211*  
[SEE G.16 PLANS & NOTES]

MAX. WIDTH AND DIRECTION

MAX. LENGTH AND DIRECTION *} runs out of F.16 into G.16*

MAX. DEPTH/HEIGHT THICKNESS

OVERLIES *Probably overlies T.29*OVERLAIN BY *2*

CUTS

CUT BY

ABUTS OR CONTIGUOUS WITH

PLANS No. *SP2* SECTIONS No.

PHOTO: B/W COL. NEG. NOS.

SAMPLE Type: Nos.

EXCAVATOR

RECORDER *TC*ASSOCIATED FEATURES *7529*

ASSOCIATED FINDS

COMMENT

PHASING