

E 5.2  
N-B.O  
5751

SITE ..... CH43 .....  
CUTTING ..... W96 .....  
DATE EXPOSED ..... 14/4/83 ..... DATE COMPLETED ..... 15/8/83 .....  
DESCRIPTION ..... seds gully to 5742

MAX. WIDTH AND DIRECTION ..... 15cm .....  
MAX. LENGTH AND DIRECTION ..... c 50cm .....  
MAX. DEPTH/HEIGHT THICKNESS ..... 6cm .....  
OVERLIES ..... 5737 .....  
OVERLAIN BY ..... 5656 (3) .....  
CUTS ..... 5737 .....  
CUT BY .....  
ABUTS OR CONTIGUOUS WITH ..... 5742, 5750 .....  
PLANS ..... SECTIONS .....  
PHTO : B/W ..... COL. .... NEG. NOS. ....  
SAMPLE .....

EXCAVATOR ..... Call Woolrich ..... RECORDER ..... DBH.

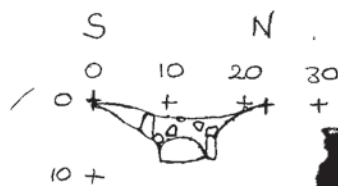
ASSOCIATED FEATURES ..... ~~5740~~, 5742, 5752 - 5, 5760

ASSOCIATED FINDS ..... Daul

COMMENT ..... As 5753 with original 5750.

5.28E  
2.53N

5.20E  
3.0N



W96

F5751

1:10

14th Aug  
Gill Woolrich

Scale 1:10

F5751

17.8.83

hawa, Stapleton



S+  
5.45E  
2.60N

+N  
5.31E  
2.93N

CH 83

CONTEXT F 5751

CUTTING W96 CO-ORDINATES: East 5.2 North 3.0

DATE EXPOSED DATE COMPLETED

DESCRIPTION Side gully to F5742, on E side of L.M.

MAX. WIDTH AND DIRECTION

MAX. LENGTH AND DIRECTION

MAX. DEPTH/HEIGHT THICKNESS

OVERLIES F 5737

OVERLAIN BY F 5656 (3)

CUTS

CUT BY

ABUTS OR CONTIGUOUS WITH

PLANS No. SECTIONS No.

PHOTO: B/W COL. NEG. NOS.

SAMPLE Type: Nos.

EXCAVATOR

RECORDER

ASSOCIATED FEATURES

F5742, F5760, F5752-5.

ASSOCIATED FINDS

COMMENT

Slabs placed on end of gully.

PHASING