

SITE *CH 83* .....

CONTEXT *5455* .....

CUTTING *X95, Y95* .....

X95: 2.0E 6.0N

DATE EXPOSED *17-7-85* .....

DATE COMPLETED .....

DESCRIPTION ~~*Field wall on E-W*~~  
*Field wall. Surviving face is the uphill (easterly) one.*

MAX. WIDTH AND DIRECTION *40m E-W* .....

MAX. LENGTH AND DIRECTION *c. 24m N-S* .....

MAX. DEPTH/HEIGHT THICKNESS .....

OVERLIES *5505* *5472* *5456* *5520* .....

OVERLAIN BY *5451* .....

CUTS .....

CUT BY .....

ABUTS OR CONTIGUOUS WITH *5461 (=5471)* .....

✓ PLANS *1, 1a* .....

SECTIONS .....

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

SAMPLE .....

EXCAVATOR *Various*

RECORDER *TK*

ASSOCIATED FEATURES *5452* *5471*

ASSOCIATED FINDS

COMMENT

*1/2 Surviving flat basal courses in straight line.  
Collapse is almost entirely to W. (downslope).*

CH 83

795

CONTEXT F 5455

CUTTING ... X94, X95 ... CO-ORDINATES: East. 15 ... North. 80

DATE EXPOSED ... DATE COMPLETED ...

DESCRIPTION  
Field wall

MAX. WIDTH AND DIRECTION ...

MAX. LENGTH AND DIRECTION ...

MAX. DEPTH/HEIGHT THICKNESS ...

OVERLIES ... F5505, F5472, F5456, F5520 ...

OVERLAIN BY ... ① ...

CUTS ...

CUT BY ...

ABUTS OR CONTIGUOUS WITH ...

PLANS No. ... 1, 19 ... SECTIONS No. ...

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

SAMPLE Type: ... Nos. ...

EXCAVATOR ... RECORDER ...

ASSOCIATED FEATURES

F.5452, F5471

ASSOCIATED FINDS

COMMENT

PHASING

Seplan 1