

CH

CONTEXT **F** ...1162... ✓T

CUTTING ..... 51 ..... CO-ORDINATES: East..... North.....

DATE EXPOSED ..... DATE COMPLETED .....

DESCRIPTION

*Empty section*

MAX. WIDTH AND DIRECTION ..... 55 cm .....

MAX. LENGTH AND DIRECTION .....

MAX. DEPTH/HEIGHT THICKNESS ..... 44 cm .....

OVERLIES .....

OVERLAIN BY .....

CUTS .....

CUT BY .....

ABUTS OR CONTIGUOUS WITH .....

PLANS No..... SECTIONS No.: *See following page*

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

SAMPLE Type: ..... Nos.

EXCAVATOR

RECORDER

ASSOCIATED FEATURES

ASSOCIATED FINDS

COMMENT

PHASING

*One drawing inc.*

CH

CONTEXT **F** ...1162... ✓ T

CUTTING ..... S.L. .... CO-ORDINATES: East..... North.....

DATE EXPOSED ..... DATE COMPLETED .....

DESCRIPTION Area of jumbled stones ~~Area of jumbled stones~~  
Group of <sup>burnt</sup> ~~blunt~~ stones excavated by half-sectioning its general  
area. Possibly a post hole, but its sides were of ② small  
MAX. WIDTH AND DIRECTION ..... 5.5 cm ..... of ② small

MAX. LENGTH AND DIRECTION .....

MAX. DEPTH/HEIGHT THICKNESS ..... 4.4 cm .....

OVERLIES .....

OVERLAIN BY .....

CUTS .....

CUT BY .....

ABUTS OR CONTIGUOUS WITH .....

PLANS No. .... SECTIONS No. ....

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

SAMPLE Type: ..... Nos. ....

EXCAVATOR

RECORDER

ASSOCIATED FEATURES

ASSOCIATED FINDS

Description continued  
~~COMMENT~~ stone rubble

PHASING

NO DRAWINGS

CH

CONTEXT F ...1162...

CUTTING .....G.I..... CO-ORDINATES: East..... North.....

DATE EXPOSED ..... DATE COMPLETED .....

DESCRIPTION Area of jumbled stones.

F1162 appeared below ① as a burnt stone cluster, similar to F1165.

Excavation ~~off~~ of an arbitrary half-section across what was

MAX. WIDTH AND DIRECTION 5.5 cm......

MAX. LENGTH AND DIRECTION .....

MAX. DEPTH/HEIGHT THICKNESS 4.4 cm......

OVERLIES .....

OVERLAIN BY .....

CUTS .....

CUT BY .....

ABUTS OR CONTIGUOUS WITH .....

PLANS No..... SECTIONS No. See following page.

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

SAMPLE Type:..... Nos.

EXCAVATOR

RECORDER

ASSOCIATED FEATURES

ASSOCIATED FINDS

Description continued  
~~COMMENT~~

estimated to be its area revealed a thickness of small stones set in a brown soil matrix. The assumption that this was an intrusive feature may have resulted in the manufacture of a post hole. The uniform small stone fill was identical to the upper walls of the "feature" i.e. the sides down to twenty (20) cm.

P.T.O.

One drawing inc.