

CH

CONTEXT F ...1190...

CUTTING F.1 CO-ORDINATES: East..... North.....

DATE EXPOSED DATE COMPLETED

DESCRIPTION Line of trapped soil and chipples
F1190 [See Plan 1] appeared as a linear soil-trap feature in F1 + F99, approximately seventy (70) cm wide, running North-South, and

MAX. WIDTH AND DIRECTION 67 cm

MAX. LENGTH AND DIRECTION

MAX. DEPTH/HEIGHT THICKNESS 34 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~~

Containing a large percentage of burnt small stones and chipples. Its East and West edges seemed to be delineated by vertical stones, indicating a trough/gully/palisade trench. The feature seemed to be a continuation of F. 1181. The section

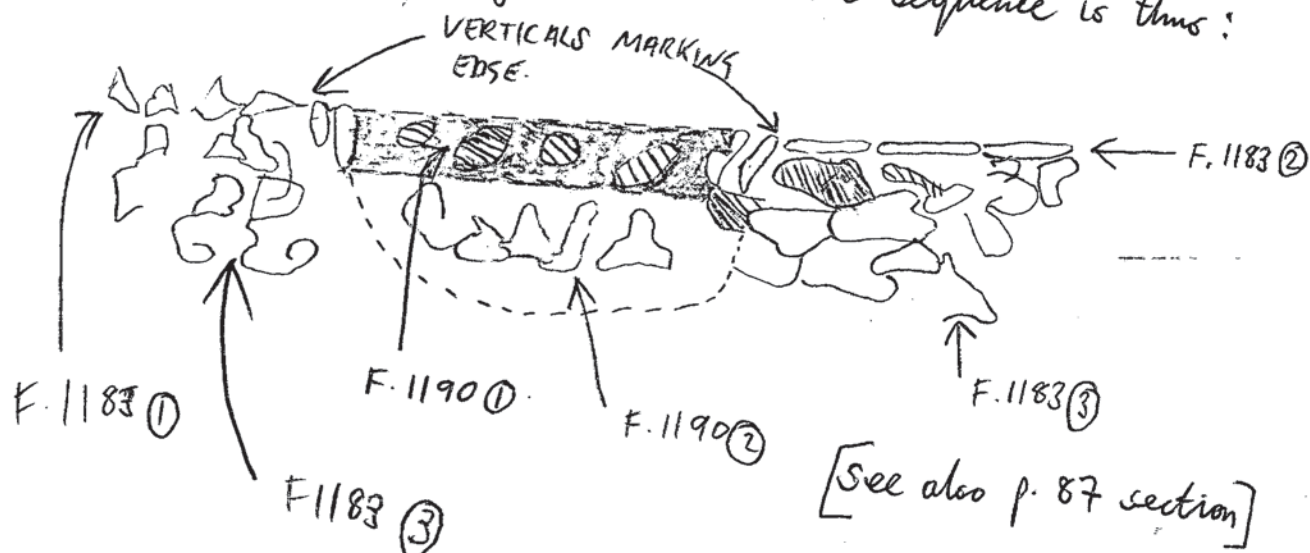
above established that the feature was a real one, and that it had a depth of at (least) 20 cm — this depth being the maximum thickness. One drawing inc.

Description continued

of the dark soil / burnt stone layer (F. 1190 ①). Although excavation continued to thirty-five cm (35) below the top of the feature, it was not possible to establish whether the lower 'fill' (F. 1190 ②) was indeed a fill, or simply part of the "Stony Platform" (F. 1183), through which the top layer of F. 1190 was clearly cut.

F. 1183, "Stony Platform", was visible on both the East and West sides of F. 1190, but on the East side it was capped by a skin of flat slabs, F. 1183 ② in clear contrast with the jagged angular stone rubble capping on the West side (F. 1183 - ②). The laid nature of the flat slabs was proven by the clear stratification of burnt stones (10) ten cm below the slabs = the burnt stones were contained in the rubble build-up = thus the rubble build-up (F. 1183 ③) was shown to be dumped and not merely ragstone, and the floor layer of a structure indicated.

The flat slabs (F. 1183 ②) were contiguous with the vertical stones which marked the east edge of F. 1190. The sequence is thus:



1. Stony Platform (F. 1183) laid: rubble spread over parts of S1, F1, S99, F.99.

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2. F.1190 - trough - boundary of structure(?) dug into F.1183.

3. F.1183② - flat floor slabs - laid.

MAX. WIDTH AND DIRECTION 4. F.1151 : chipples floor surface in SE corner of F.1,

MAX. LENGTH AND DIRECTION

MAX. DEPTH/HEIGHT THICKNESS

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

COMMENT

PHASING

NO DRAWING