

Date (dd/mm/yy): 02/06/09

EU: 8

SU: 5713

Area: Vigla

Supervisor: BO

Recorder: PAS

Summary: Foundation trench North of Northern Wall (feature 5702-F1)

Chronology: _____ (to be filled out by RSM or MH)

Harris matrix

Coordinates

	5712	
	5713	

N 453.06

W 4464.43

E 4465.43

S 453.51

Soil description

Munsell (wet): 10 YR 5/4

Maximum top elevation: 54.84

Soil type: Sandy loam

Minimum bottom elevation: 54.84

Consolidation: loose

(*Indicate elevations on SU plan)

Stoniness: 20-25 %

Slope: to the North

Dominant clast size: gravel

Features

f1. 5702-F1 (southern boundary of trench - not within trench)

List all **photographs** of this SU (p1, p2, etc.):

- f2.
- f3.
- f4.
- f5.

5712-p1 (top of SU 5713)

5713-p1 (Foundation Trench)

5713-p2 (Foundation Trench)

List all **drawings** of this SU (d1, d2, etc.):

5713-d1

Procedure

Dry sieve Water sieve _____ If water sieve, # of bags: _____

Finds (# of bags)

Ceramic 1 Stone _____ Bone _____ Metal _____ Organic _____ Plaster _____ Other _____

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Description: SU 5713 was the foundation trench for the north side of the north wall. It was not very deep but the bedrock was cut for the wall. The sediment was a little darker than SUs 5710 and 5712, probably because of a little more moisture. There were a few sherds but nothing diagnostic. On account of the sediment and type of artifacts, there is no reason to believe that the sediment in this foundation trench differs from SUs 5710 and 5712. SUs 5710, 5712 and 5713 were all likely 1 cultural fill episode after the construction of the wall. Although SU 5713 was dug as a foundation trench, the soil in it is the same as the two previous SUs

top el. - 154.84 m

6.84 m

bottom el. 54.84 m

Addendum 16-2000
 - see my note on p. 26 -
 this is more complex than discussed here