

Date (dd/mm/yy): 07/08/08

EU: 2

SU: 5213

Area: Vigla

Supervisor: KP

Recorder: JP DFP

Summary: Small square SU with relatively loose soil, immediately west of S 203 - p1 + 5212 - p1. SW

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

Harris matrix

	5209	
	5213	
	5220	

Coordinates

N	4448.10	N
W	4449E	E
E	4450.12	E
S	4447N	S

Soil description

Munsell (wet): 10 YR 5/4
 Soil type: Sandy Clay
 Consolidation: loose
 Stoniness: 5% %
 Dominant clast size: gravel

Maximum top elevation: 55.35
 Minimum bottom elevation: 55.23
 (*Indicate elevations on SU plan)
 Slope: Flat

Features

- f1.
- f2.
- f3.
- f4.
- f5.

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

5213 - p1, p2

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

~~5210-d1~~ 5211-d1 (bottom of 5213)
5210-d1 (top of 5213)

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: This SU has very little pottery in it. There are still quite a few large rocks especially around the edges. I have been able to remove some of the rocks but I have also uncovered more as I dig down. The soil remains fairly soft although it is getting gradually more compact in some areas. - JP

DKP addition (after Julie went home)

- we have come down on some soil destructions. Immediately west of 5203-fl, we have ^{almost} soft dark soil - is this the beginning of a foundation trench?

- soft red soil appears south of 5203-fl. (the E-W wall) we have soft reddish soil that apparently ^{presumably} marks the place where a block was in place & was subsequently popped out - or at least this is a working hypothesis - since the reddish soil ~~where~~ runs exactly where we would expect the S face of this wall.

- In any case, this adds up to a lot of complexity for a small space. We close this SU & ~~mark~~ ^{will} come back to this part of the trench after we dig the rest of the EU.

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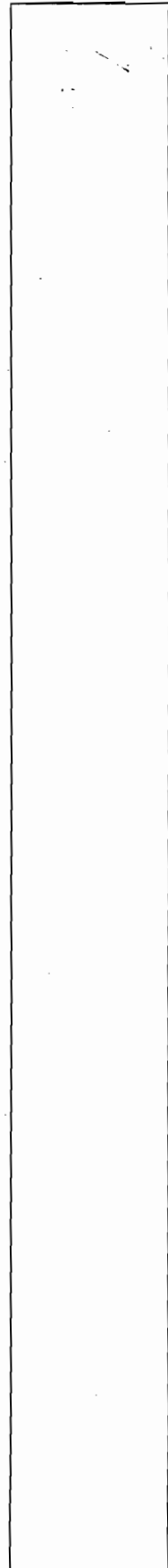
SU: 523

Description:

Closing elevations for SU 523.

- E = 55.26 m

C = 55.23 m



C

O

