

Date (dd/mm/yy): 5/6/08

EU: 2

SU: 5208

Area: Vigla

Supervisor: KP

Recorder: KP/DKP

Summary: very compact layer of soil - west side of SW extension - same soil as 5203

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

Harris matrix

Coordinates

	5206	5207?
5203	5208	
	5209	

N 1448 N

W 4449 E

E 4450.15 E

S 1447 N

Soil description

Munsell (wet): 5YR5/4 - 7.5 YR5/4

Maximum top elevation: 55.64

Soil type: sandy clay

Minimum bottom elevation: 55.51

Consolidation: compact weakly cemented coarse-grained sand

(*Indicate elevations on SU plan)

Stoniness: 30 %

Slope: Flat

Dominant clast size: small (1-2mm)

Features

pebbles (gravel)

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

f1.

5207 - p1, p2

f2.

5208 - p1, 2, 3

f3.

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

f4.

5206 - d1 (top of 5208)

f5.

~~5208~~ 5209 - d1
(bottom of 5208)

Procedure

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

Finds (# of bags)

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

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Description: This SU represents the very compact soil to the west of the N-S wall - very similar to the kind of soil we saw in 1203. Really, we made a large pit to beat up the soil as the small pits do little to get through it.

Threw at small stone slab.

Several rocks revealed - no apparent pattern. One rock (or plaster?) has very smoothed surface. It is rectangular in shape.

Ended SU when soil became looser and this ~~was~~^{SU} was the same level as adjacent area of trench to the North.