

Date (dd/mm/yy): 06/06/08

EU: 5

SU: 5401

Area: VIGLA

Supervisor: MA

Recorder: MA

Summary: Cleaning top soil

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

Harris matrix

Coordinates

	<u>5401</u>	

N
1454 N

W
4449 E

E
4450 E

S
1450 N

Soil description

Munsell (wet): 10YR 4/4 Dark yellowish brown

Maximum top elevation: 55.76 m.a.s.l.

Soil type: Loamy sand

Minimum bottom elevation: 55.68 m.a.s.l.

Consolidation: Loose

(*Indicate elevations on SU plan)

Stoniness: 5 %

Slope: Flat

Dominant clast size: Gravel

Features

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

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

p. 1, p. 2

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

Procedure

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

Finds (# of bags)

Ceramic 2 Stone 3 Bone _____ Metal 1 Organic _____ Plaster _____ Other Shell 1

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Description: Taking a ~~10~~ 10cm pass through the plow zone. The soil is very loose with limestone inclusions.

We ~~are~~ have uncovered ~~a~~ very hard cemented soil under the loose soil, which will be excavated as a separate SU.

We are finding a lot of pottery, some rather large pieces (c. 10cm) and also the nozzle of an ~~oil~~ oil-lamp.

We are noticing marks across the bottom of the SU that run E-W and are 20cm apart; they are bulldozer marks.

Bottom elevations for SU 5401:

north scarp: 55.71 masl., centre: 55.71,

south scarp: 55.68 m.a.s.l.