

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

EU: 1

SU: 5009

Area: Vigla

Supervisor: BO

Recorder: B.J.C

Summary: Unit on the west side of wall and below 5007.

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

Harris matrix

5007
5009
5072

Coordinates

N 1459
W 4483
E 4484
S 1458

Soil description

Munsell (wet): 10YR 6/4

Soil type: sandy clay

Consolidation: hard

Stoniness: 30 %

Dominant clast size: gravel

Maximum top elevation: 54.726

Minimum bottom elevation: 54.626

(\*Indicate elevations on SU plan)

Slope: none

Features

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

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

5007-p1, p2, p3, p4 (top of 5009 bottom of 5007)  
 5009-p1, p2 (bottom of 5009)

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

5011-d1

Procedure

Dry sieve  Water sieve \_\_\_\_\_ If water sieve, # of bags: \_\_\_\_\_

Finds (# of bags)

Ceramic 1 Stone \_\_\_\_\_ Bone \_\_\_\_\_ Metal \_\_\_\_\_ Organic \_\_\_\_\_ Plaster \_\_\_\_\_ Other 1

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Description: Very compact soil type. ~~DIRPEN~~  
 From 5011, shell density continues. Flat  
 rock uncovered ~~near~~ near bottom of  
 SU. Possible flooring next to wall.  
 Loose soil at bottom of SU (below  
 rock) begins new SU. Charcoal deposit  
 found in North West corner. Overall cement  
 densities vastly less than 5011 @  
 same depth.

