

Date (dd/mm/yy): 5/6/08 EU: 2 SU: S206

Area: Vigla Supervisor: kp Recorder: _____

Summary: Opening new area of trench SW to define wall feature.

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

Harris matrix

	<u>surface</u>	
	<u>S206</u>	<u>S207, 2</u>

Coordinates

N 1448
~~1548~~
W 4449 E 4451.50
S 1447

Soil description

Munsell (wet): 7.5YR 4/4

Soil type: loamy sand

Consolidation: loose

Stoniness: 10 %

Dominant clast size: ~~small~~ gravel

Maximum top elevation: 55.66

Minimum bottom elevation: 55.58

(*Indicate elevations on SU plan)

Slope: flat

Features

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

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

S206 - p1, p2
S207 - p1, p2

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

S206 - d1

Procedure

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

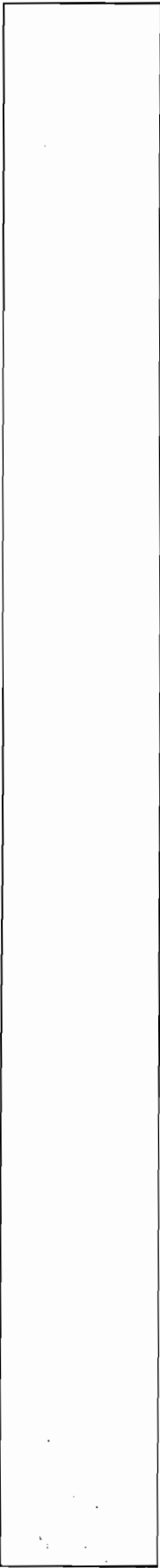
Finds (# of bags)

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

1

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Description: This SV is to reveal
feature in SW of trench.
Top layer sandy, soft soil.
Reached more compact soil and
closed SV. ~~At~~ At bottom of
SV, teeth marks of possibly
bulldozer obvious running EW
in trench.



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