

Date (dd/mm/yy): 9 / 6 / 08 EU: 1

SU: S017

Area: Vigla Supervisor: Bo

Recorder: Bo, JC

Summary: SU below S016 and between bedrock and SU S018

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

Harris matrix

	<u>S016</u>	
	<u>S017</u>	

Coordinates

N 1459

W 4485.5

E 4487.5

S 1458

Soil description

Munsell (wet): 7.5 YR 5/8

Soil type: Sandy Clay

Consolidation: Firm

Stoniness: 60 %

Dominant clast size: cobble

bedrock

Maximum top elevation: W=54.136 E=54.176

Minimum bottom elevation: W=54.136 E=53.786

(*Indicate elevations on SU plan)

Slope: REAL to the east

Features

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

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

S016-p1 and p2 (top of SU S017)

S017-p1 and p2

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

S017-d1

Procedure

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

Finds (# of bags)

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

1 1 1 shell:1

Date (dd/mm/yy): ~~29/06/08~~

EU: 1

SU: 5017

Description: Bedrock slopes down toward East
with a shelf first, then a steep descent
just before end of trench. Multiple bedrock benches

We have found more base in this layer.
This in addition to the ash found to the
east in SU 5018 may suggest a trash dump
of some sort.

Lots of cobble sized stones coming out.
Probably contemporary w/ SU 5016. We
stopped SU at bedrock.

