

Date (dd/mm/yy): 30/05/08

EU: Vigla - Eu 08 - 1

SU: 5001

Area: Vigla (East)

Supervisor: ~~Bo~~ Bo

Recorder: Bo

Summary: surface collection

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

Harris matrix

	5001	
	5002	

Coordinates

N	59
W	83
E	88
S	58

Soil description

Munsell (wet): 10 YR 6/4 ^{Light yellowish} _{Brown}

Soil type: Sandy loam

Consolidation: soft

Stoniness: > 10 %

Dominant clast size: < 4/mm

Maximum top elevation: $w = 55.296, c = 55.230, E = 55.188$

Minimum bottom elevation: $w = 55.236, c = 55.184, E = 55.184$

(*Indicate elevations on SU plan)

Slope: gently slopes to the east

Features

- f1. None
- f2.
- f3.
- f4.
- f5.

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

picture 1^{p2} = surface (5001-p1, 5001-p2)

picture 3^{p4} = bottom of SU = 5001 and top of 5002 (5001-p3, 5001-p4)

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

plan view^w of excavated surface (5002-d1)

Procedure

Dry sieve _____ Water sieve _____ If water sieve, # of bags: _____ surface not sieved.

Finds (# of bags) ~~4~~

Ceramic 1 Stone 0 Bone 0 Metal 0 Organic 0 Plaster 0 Other 1 (mortar)

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Description: Su 5001 was the surface level
of the unit. ~~for~~ The su consisted of
100% of the surface collection and
"light" scrapings. No features or
changes of any kind were encountered.
Artifact densities on the surface
were high as is the case on
greater Vigla



0

0

E