

Date (dd/mm/yy): 27/5/09

EU: 12

SU: 7004

Area: Koufsovetria

Supervisor: SEL

Recorder: CAW

Summary: topsoil

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

Harris matrix

Coordinates

~~7002~~

N 171.70

7004 = 7002

W 399.66

E 401.34
~~401.2~~

7005 7003

S 171.50

Soil description

Munsell (wet): 5YR 5/3

Maximum top elevation: 8.49

Soil type: loose

Minimum bottom elevation: 8.40 ^{SE corner}

Consolidation: fine

(*Indicate elevations on SU plan)

Stoniness: 15 %

Slope: 10°/o N-S

Dominant clast size: varied

Features

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

f1.

7004 - p1 p2 p3

f2.

f3.

f4.

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

f5.

7004 / ⁷⁰⁰⁵ d1

Procedure

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

Finds (# of bags)

Ceramic 1 Stone _____ Bone _____ Metal _____ Organic _____ Plaster 1 Other _____

Date (dd/mm/yy): 27/5/09 EU: 12 SU: 7004

Description: SU 7004 is a topsoil context and was excavated using small picks and trowels. Because of the large cut stone in the North~~west~~^{east} corner of the original trench for SU 7000-7003 we decided to extend the trench 20 cm to the north, the topsoil of which is SU 7004. The topsoil (SU 7004) is the same context as the topsoil of SU 7004. The soil type is loose with stony inclusions including plaster, pottery and stone, ranging from small to medium size pebbles.

The SU is located in the western part of the entire trench, which surrounds and contains two large worked masonry stones. See plan. 7004-d1.

Top elevation

$$W = 8.49 \text{ m}$$

$$C = 8.49 \text{ m}$$

$$E = 8.49 \text{ m}$$

Bottom elevation

$$W = 8.44 \text{ m}$$

$$C = 8.42 \text{ m}$$

$$E = 8.40 \text{ m}$$