

Date (dd/mm/yy): 9, 6, 09 EU: 13 SU: 7115

Area: KCP Supervisor: DJD Recorder: DJD

Summary: Surface cleaning of extension of 7114 to the north-south wall of annex

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

Harris matrix

Coordinates

	<u>7115</u>	

N 171.15

W 409.00

E 410.40

S 169.10

Soil description

Munsell (wet): 10YR 5/4 yellowish brown

Soil type: sandy clay loam

Consolidation: loose

Stoniness: < 10 %

Dominant clast size: gravel

Maximum top elevation: W: 6.87 E: 6.75

Minimum bottom elevation: \_\_\_\_\_

(\*Indicate elevations on SU plan)

Slope: west to east on the surface

Features

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

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

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

d1 (bottom SU)

Procedure

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

Finds (# of bags)

Ceramic 1 Stone \_\_\_\_\_ Bone \_\_\_\_\_ Metal \_\_\_\_\_ Organic \_\_\_\_\_ Plaster 8 Other 1 file Glass 1 Charcoal 1

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Description: Per request of Maria Hadji cost, we have extended trench to the ~~new~~ north - all the way to the south wall of the annex. This is a cleaning SU & ~~represents~~ its top is the bottom of D of A trench - same soil & context material.

9/6: So Scott took trimble points on new northern points of trench

16/6 - It appears we did not take bottom els for this SU, but closed it when it came into line w/ 7114. So the els. of d1 are not accurate. Presumably this is not too big a problem, though, since it's a cleaning ~~base~~ SU.