

PASH Excavation Collection Unit Form

Entered By:

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

5015-01T-001

MG

MG, RH

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Munsell Color:

5YR 3/1 Very dark gray

Soil Texture:

silt loam

Inclusions:

rocks-sm-med

Color Variation:

none

Artifact Density:

low

Disturbance:

roots, insects

Coordinates

X

Y

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under:

surface

Over:

002

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took Flot samples throughout.

Description of Collection Unit

10cm arbitrary level, Black silty loam. Poss. back dirt from previous excavation. Sm Hs of charcoal & pottery.

Req: 0 SW

NW: 13

SW: 10

C: 11

NE: 10

SE: 10

Interpretation of Collection Unit

Fill.

SW Corner of Trench

y:

x:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

1

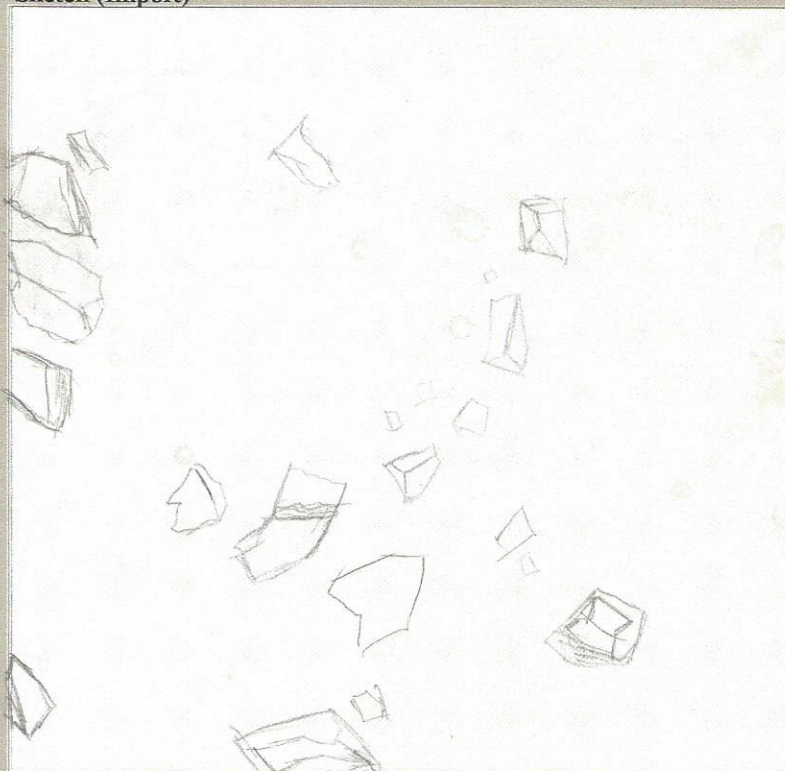
Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form



PASH Excavation Collection Unit Form

Entered By:

SR (Use format S000-00T-000)

5015-01T-002

Date Collected

Supervisor

MG

Excavators

MG, RH

Log Book Pages

CU Type

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Munsell Color:

5YR 3/2 Very dark grey

Soil Texture:

silt loam

Inclusions:

rocks - sn - hed

Internal Variation:

none

Artifact Density:

low

Disturbance:

roots, insects

Coordinates

X

Y

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under:

001

Over:

003

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took Flot samples throughout.

Description of Collection Unit

30 cm arbitrary level. Black silty loam. Beg:
Poss. back clark from previous excavation
Sm Hs of charcoal: pottery

NE: 30
C: SE:
SW:

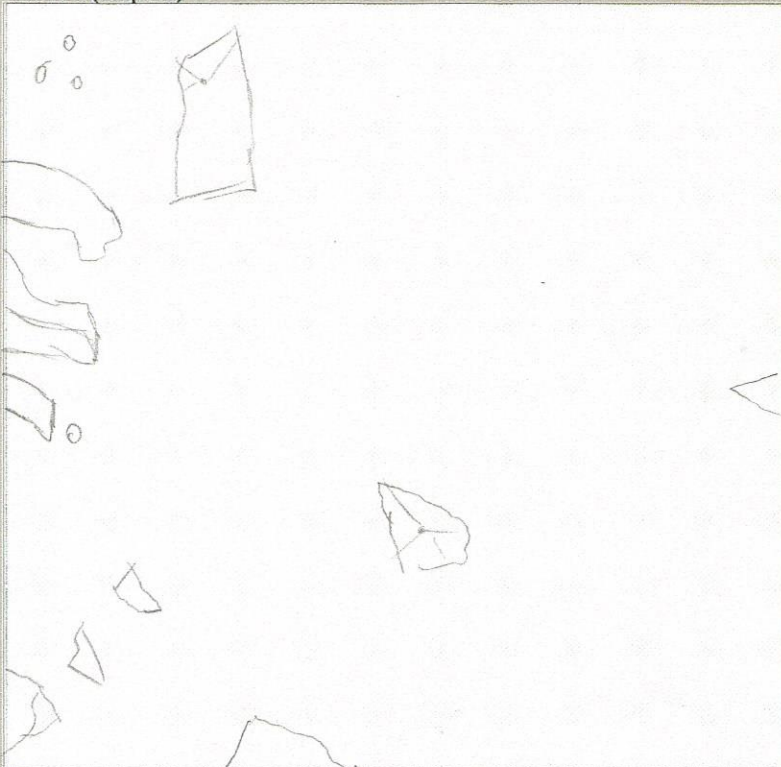
Interpretation of Collection Unit

Fill

SW Corner of Trench y:

x:

Sketch (Import)



Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

1

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

PASH Excavation Collection Unit Form

Entered By:

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S015-01T-003

27/05/2014

JMG

MG, ME

☒ Fill

☐ Occupation surface

☐ Cutting for pit

☐ Cutting for other

☐ Burial

☐ Roof fall

☐ Architecture

☐ Architectural interface

☐ Modern ground surface

☐ Other interface

☐ Other

Munsell Color:

10YR 2/1 Black

Soil Texture:

Silt loam

Inclusions:

rocks - small - medium

Internal Variation:

small (230) calcareous rocks on east side

Artifact Density:

high

Disturbance:

roots, insects

Coordinates

X

Y

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under: 002

Over: 004

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took Flot sample throughout

Description of Collection Unit

10 cm arbitrary level. Black silty loam.
Possible backdirt from previous excavation
higher density of charcoal than in
previous level. High density of ceramics

Bag: 20 cm

NW: 28 cm

NE: 27 cm

SW: 27 cm

SE: 26 cm

Interpretation of Collection Unit

Fill

SW Corner of Trench

y:

x:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

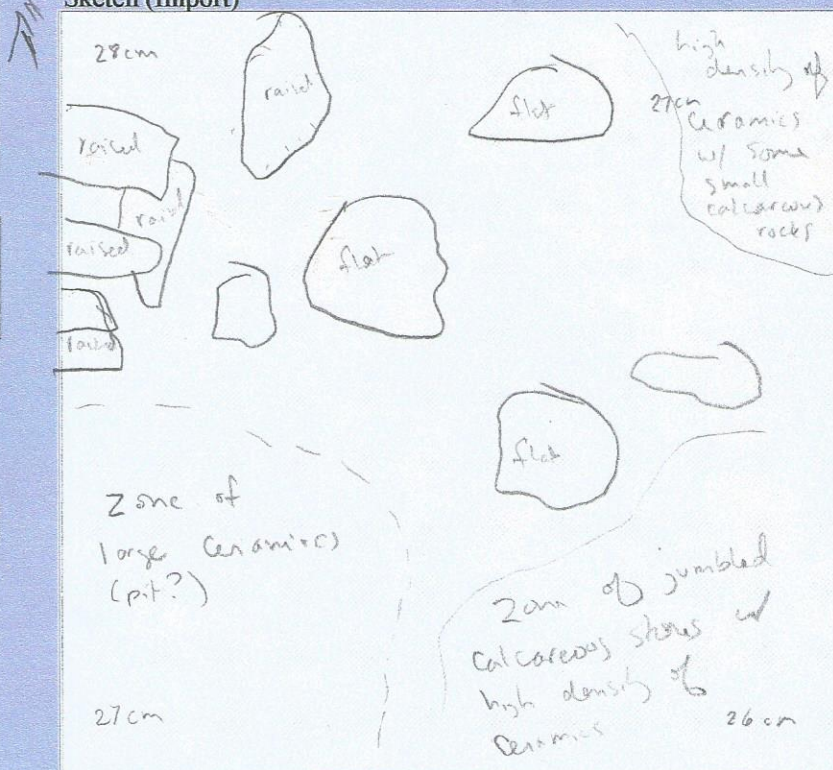
Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form



PASH Excavation Collection Unit Form

Entered By:

SR (Use format S000-00T-000)

5015-01T-004

Date Collected

Supervisor

MG

Excavators

MG, RH

Log Book Pages

CU Type

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Munsell Color:

10YR 2/1 Black

Soil Texture:

Silt loam

Inclusions:

rocks - small - medium, charcoal

Stratigraphic Variation:

small (c 30) calcareous siltstone east side

Artifact Density:

high

Disturbance:

roots, insects

Coordinates

X

Y

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under:

003

Over:

005

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took flat sample + trap core

Description of Collection Unit

10cm arbitrary level. Black silty loam
Poss back clint from previous excavation
Sm Hs at charcoal: pottery.

Beg:

NW:32

SW:31

NE:39

C:34

SE:32

Interpretation of Collection Unit

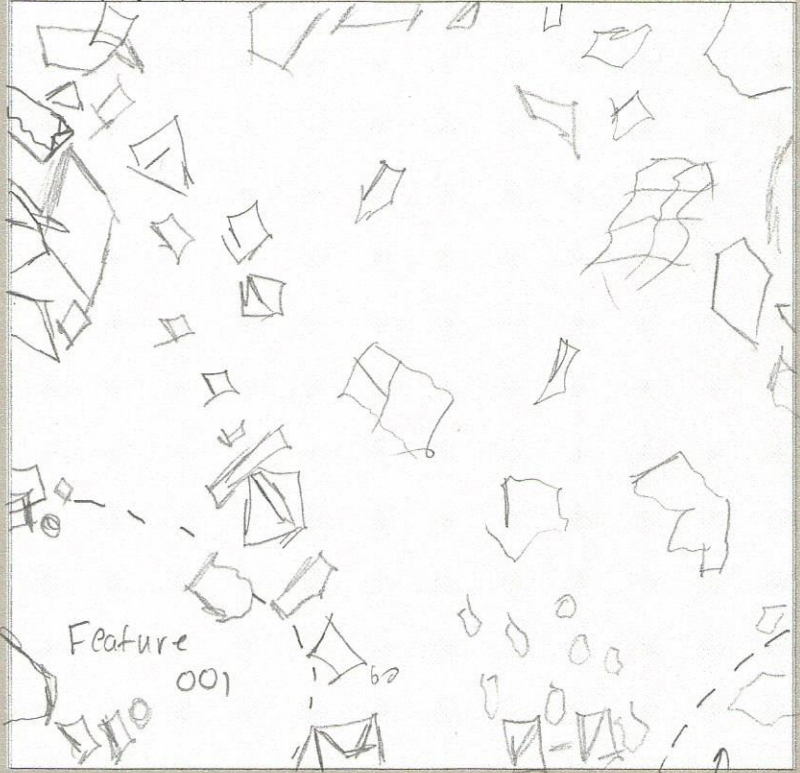
Fill above poss. rock fill/
Aoor. Lots of pottery, mostly
Roman. Fl = poss posthole.

SW Corner of Trench

y:

x:

Sketch (Import)



Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

1

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

sandstone

PASH Excavation Collection Unit Form

Entered By:

SR (Use format S000-00T-000)

S015-01T-005

Date Collected

5/28/14

Supervisor

MG

Excavators

MG

Log Book Pages

CU Type

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Munsell Color:

10YR/2/1 Black

Soil Texture:

Silt/loam

Inclusions:

sm-lg rocks, charcoal

Artifact Density:

v. high

Disturbance:

sm. roots / rootlets

Coordinates

X

Y

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under:

004

Over:

006

Same As:

-

Fills:

-

Cuts:

-

Cut By:

feature 001

Other:

-

Flotation Samples

Taken throughout unit at various levels.

3 C14 charcoal samples taken.

Description of Collection Unit

Layer of med. rocks, v. black dirt, many lg. pot sherds, mostly Roman but also some prehist. Some charcoal. No bone. Could be terrace fill.

Pit/posthole (?) feature in SW corner = Feature 001. Poss. wall in NW.
NW 43 NE 43 C 43 SE 43

Interpretation of Collection Unit

Terrace fill?

Or mixed occupation level

SW Corner of Trench y:

x:

Sketch (Import)



Description of Relationship with other CUs

Under 004

Over 006

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

4

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

 = Sherd

PASH Excavation Collection Unit Form

Entered By:

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S015-01T-006

5/29/14

MG

MG

Munsell Color:

10YR 2/1 Black

Soil Texture:

Silty loam

Inclusions:

many rocks - sm-lg

Artifact Density:

v. high

Disturbance:

few roots

Coordinates

X

Y

Z

☒ Fill

☐ Occupation surface

☐ Cutting for pit

☐ Cutting for other

☐ Burial

☐ Roof fall

☐ Architecture

☐ Architectural interface

☐ Modern ground surface

☐ Other interface

☐ Other

Stratigraphic Relationships (Use format S000-00T-000)

Under:

005, feature 001

Over:

007

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Taken throughout.

Elevations:

NW 50

C 55

NE 56

SW 42

SE 54

Description of Collection Unit

Level over 007 = yellow clay. Very dk soil, silty loam, w/ many large pottery frags incl. some very fine imported ware. Some prehistoric shreds, but not many. Yellow clay may be original occupation surface from BA.

Interpretation of Collection Unit

Fill in structure over occupation level. = HL-R

SW Corner of Trench y:

x:

Sketch (Import)

Description of Relationship with other CUs

Under 005

Over 007

(Use format year-roll#-frame#)

B/W Photos:

Color Photos: 6

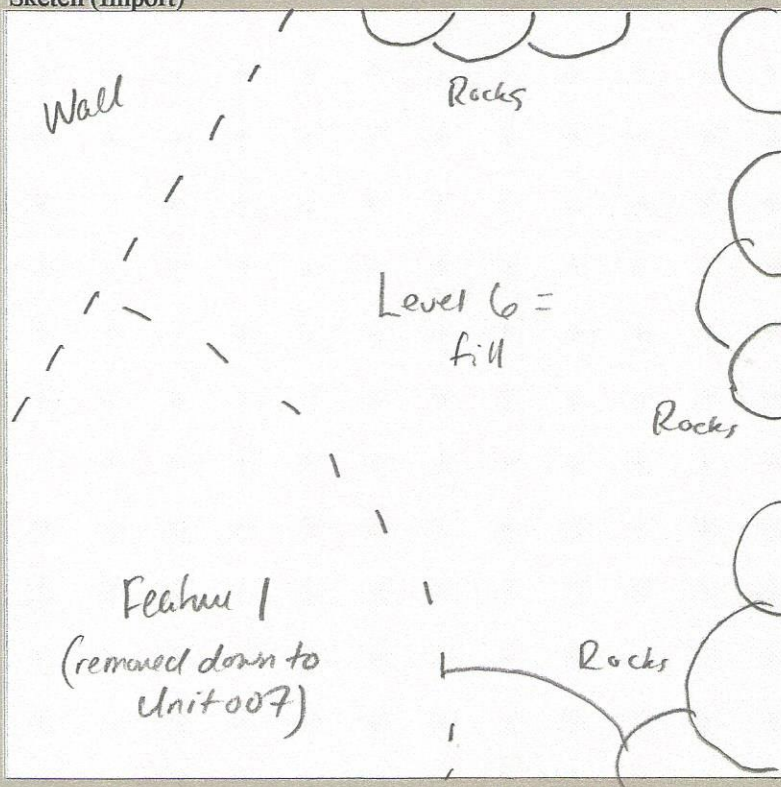
Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form



PASH Excavation Collection Unit Form

Entered By:

MG

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S015-01T-007

5/31/14

MG

MG

Munsell Color:

Soil Texture:

Inclusions:

Incl. Variation:

Artifact Density:

Disturbance:

Clay

rocks, charcoal

some mottling

High

roots - few

Coordinates

X

Y

Z

- ☒ Fill
☐ Occupation surface
☐ Cutting for pit
☐ Cutting for other
☐ Burial
☐ Roof fall
☐ Architecture
☐ Architectural interface
☐ Modern ground surface
☐ Other interface
☐ Other

Stratigraphic Relationships (Use format S000-00T-000)

Under:

006, feature 001

Over:

009

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Taken throughout

Description of Collection Unit

Grey mottled clay with much charcoal. Many sherds.
Some bone. 1 piece of iron. Many lg. rocks removed, set into clay.
Not yet sterile yellow clay. Pit " of darker soil in NE
removed as Level 008

Interpretation of Collection Unit

Bottom of unit =
yellow/grey clay

SW Corner of Trench

y:

x:

Sketch (Import)

dk soil
capped w/
gravel =
008

007

Description of Relationship with other CUs

Alongside 008
Under 006, feat. 001

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

PASH Excavation Collection Unit Form

Entered By: MG

SR (Use format S000-00T-000)

S015-01T-008

Date Collected

5/31/14

Supervisor

MG

Excavators

MG

Log Book Pages

CU Type

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Munsell Color:

Soil Texture:

Inclusions:

Initial Variation:

Artifact Density:

Disturbance:

Silty clay

gravel, charcoal

mottled w/ some clay

high

roots

Coordinates

X

Y

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under:

006

Over:

009

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Description of Collection Unit

Ok black patch w/ grey clay capped w/ gravel. Many BA shreds in gravel. Most sm. body shreds. One larger, black glazed. One handle. Took C14 sample.

Interpretation of Collection Unit

Poss. sealed BA context.

SW Corner of Trench

y:

x:

Sketch (Import)

Description of Relationship with other CUs

Next to 007.
Over 007

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

008

PASH Excavation Collection Unit Form

Entered By:

MB

SR (Use format S000-00T-000)

S015-01T-009

Date Collected

5/31/14

Supervisor

MB

Excavators

MB

Log Book Pages

CU Type

- ☒ Fill
☐ Occupation surface
☐ Cutting for pit
☐ Cutting for other
☐ Burial
☐ Roof fall
☐ Architecture
☐ Architectural interface
☐ Modern ground surface
☐ Other interface
☐ Other

Munsell Color:

2.5Y 5/4 light olive brown

Soil Texture:

Clay

Inclusions:

rocks

In situ Variation:

mottling w/ black

Artifact Density:

low

Disturbance:

rocks

Coordinates

X

Y

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under:

feet 001, 006, 008

Over:

010

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Taken throughout.

Description of Collection Unit

Leveling pass to grey/yellow clay throughout. Sm. numbers of BA shreds throughout, esp. in NE corner. Poss. a BA surface on floor level. Charcoal. Metal slag.

Interpretation of Collection Unit

Clay floor.
BA Occupation zone.

SW Corner of Trench y:

x:

Sketch (Import)

NW 83 SW 81
NE 78 C 82 SE 79

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

PASH Excavation Collection Unit Form

Entered By:

SR (Use format S000-00T-000)

S015-01T-010

Date Collected

6/2/14

Supervisor

MG

Excavators

MG, ZT

Log Book Pages

CU Type

- ☒ Fill
- ☒ Occupation surface ?
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Munsell Color:

Soil Texture:

Clay

Inclusions:

few sm rocks, gravel, charcoal

Color Variation:

mottled yellow/grey

Artifact Density:

low - mostly prehist.

Disturbance:

few roots

Coordinates

X

Y

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under:

009 - 008

Over:

sterile clay, bedrock

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Taken throughout.

Description of Collection Unit

Yellow-grey clay, largely sterile except in NE corner.
V. little charcoal. Mostly sterile. Just above bedrock.
Lots of manganese precipitates.

Interpretation of Collection Unit

sterile subsurface
over bedrock

SW Corner of Trench y:

x:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

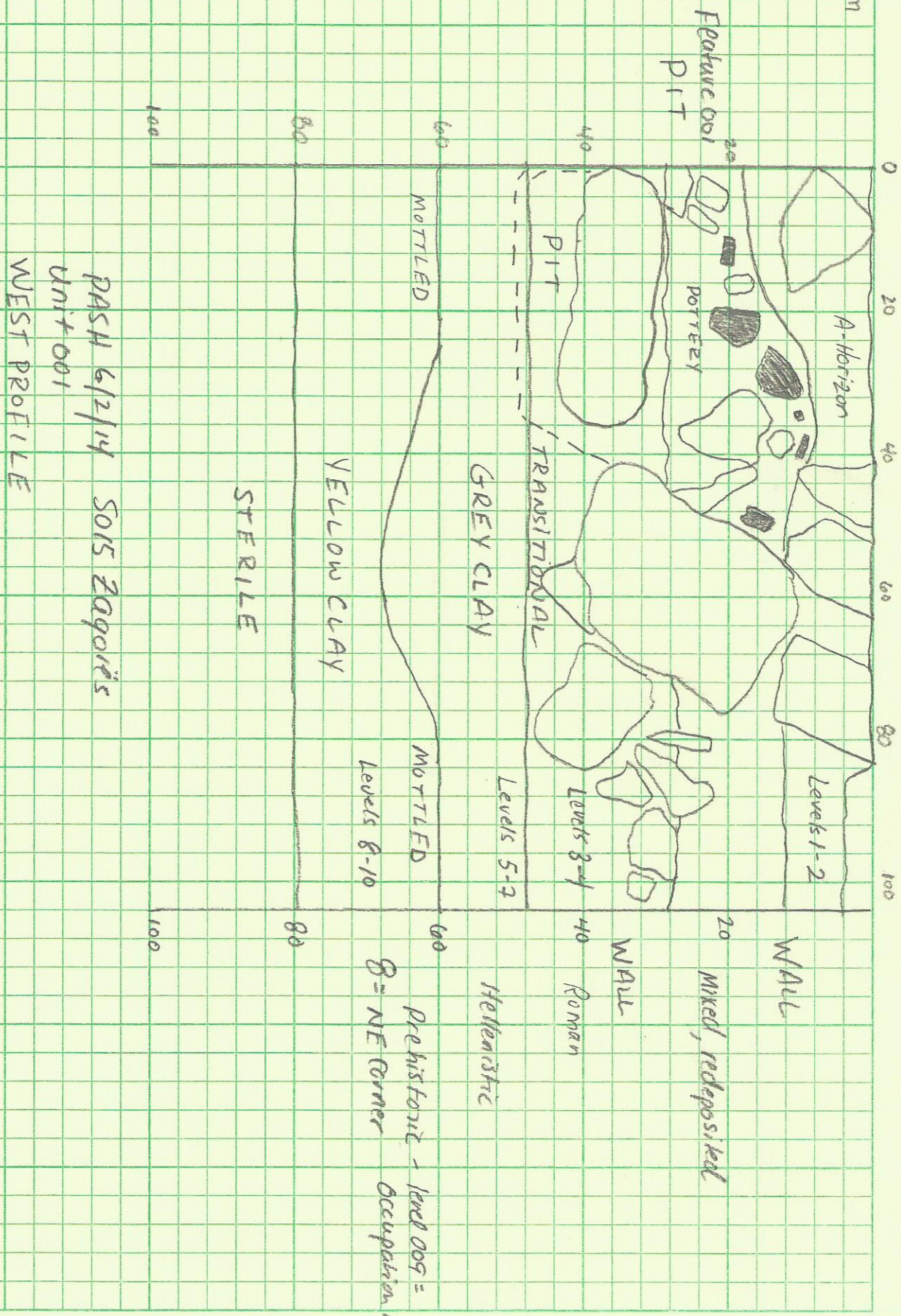
Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

1cm



PASH 6/2/14 SOLS Zagoria's
Unit 001
WEST PROFILE

Entered By: 30

CU Type

Disturbance: None

Y

Z

- ☐ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Flotation Samples

Other:

Collection Unit PAH-Zig025-002-002 has silty soil, possibly
fill from previous excavation, with a low artifact
density of prehistoric body sherds. Northwest corner is
10 cm down as is southeast corner, exactly.

SW Corner of Trench v:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

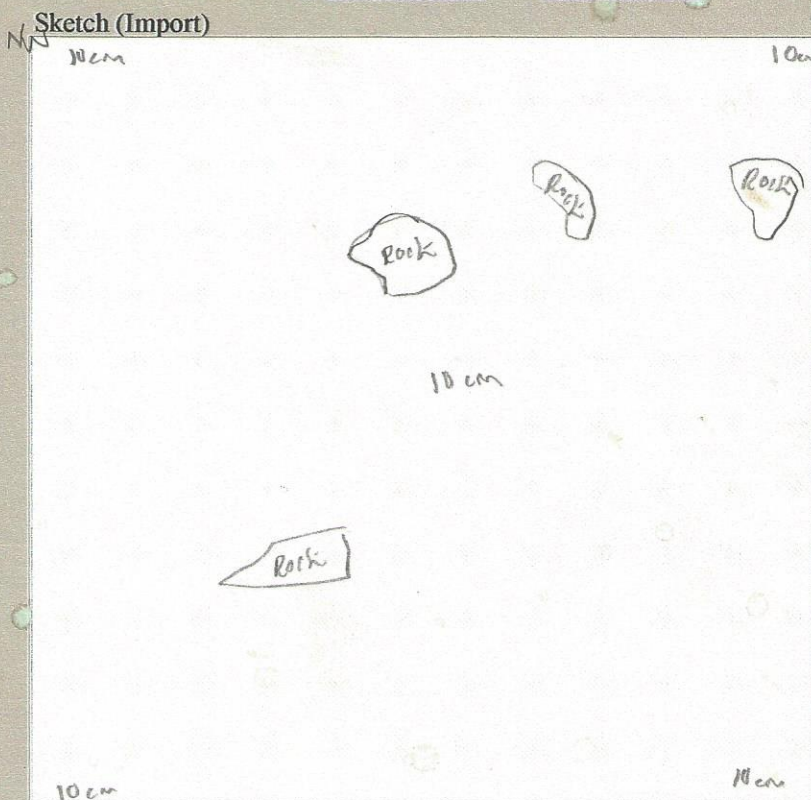
Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form



PASH Excavation Collection Unit Form

Entered By:

SR (Use format S000-00T-000)

PASH-Zagoris-002-002

Date Collected

26 May 2014

Supervisor

Galaty

Excavators

30, Papa

Log Book Pages

CU Type

- ☐ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Munsell Color:

Hue 10YR 2/2

Soil Texture:

Silty

Inclusions:

ROCKS IN SEMI-CIRCLE PATTERN

Artificial Variation:

Artifact Density:

Fair, many small pieces

Disturbance:

None

Coordinates

X

Y

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under:

PASH-Zagoris-002-001

Over:

PASH-Zagoris-002-003

Same As:

PASH-Zagoris-002-001

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Description of Collection Unit

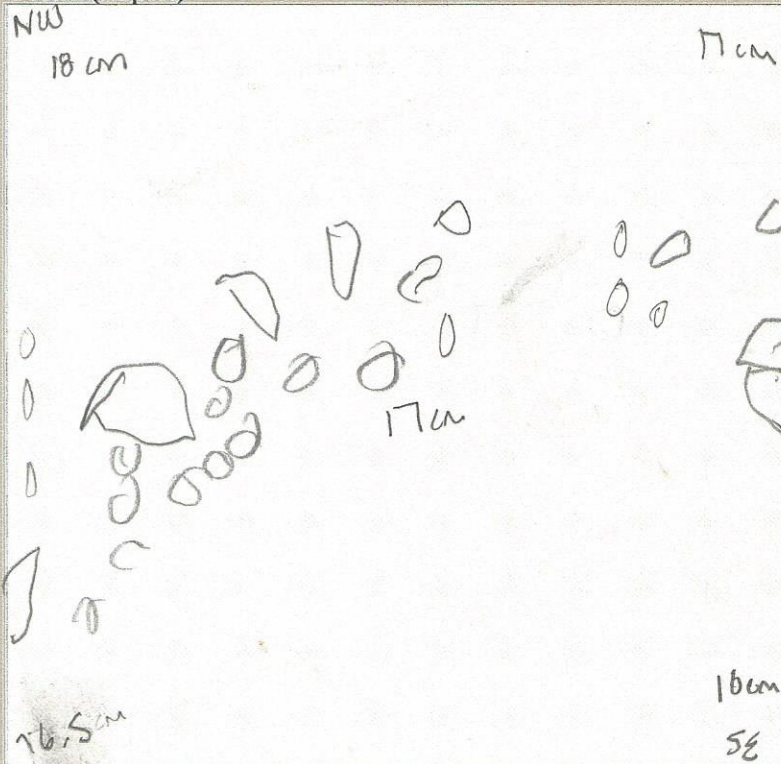
PASH-Zagoris-002-002 was similar to previous, yet stopped when excavators hit a yellowish tan clay. Unit is 18 cm at NW corner, 16.5 cm at SW corner, 17 cm at NE corner, & 16 cm at SE.

Interpretation of Collection Unit

SW Corner of Trench y:

x:

Sketch (Import)



Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

PASH Excavation Collection Unit Form

Entered By: 30

SR (Use format S000-00T-000)

S015-02T-003

Date Collected

27 May 2014

Supervisor

M/b

Excavators

30 DL 51A

Log Book Pages

CU Type

- ☐ Fill
- ☒ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Munsell Color:

2.5Y 5/4

Soil Texture:

clay

Inclusions:

large rocks & small rocks

Soil Variation:

None

Artifact Density:

Fair (shards & bones)

Disturbance:

inserts & roots

Coordinates

X

Y

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under:

S015-02T-002

Over:

S015-02T-004

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

--

Description of Collection Unit

S015-02T-003 consisted of a darker, rich soil on top, gravel underneath, and a sterile yellowish-gray soil. Artifact density was found within gravel. Faunal bones were found in the top layer of unit.

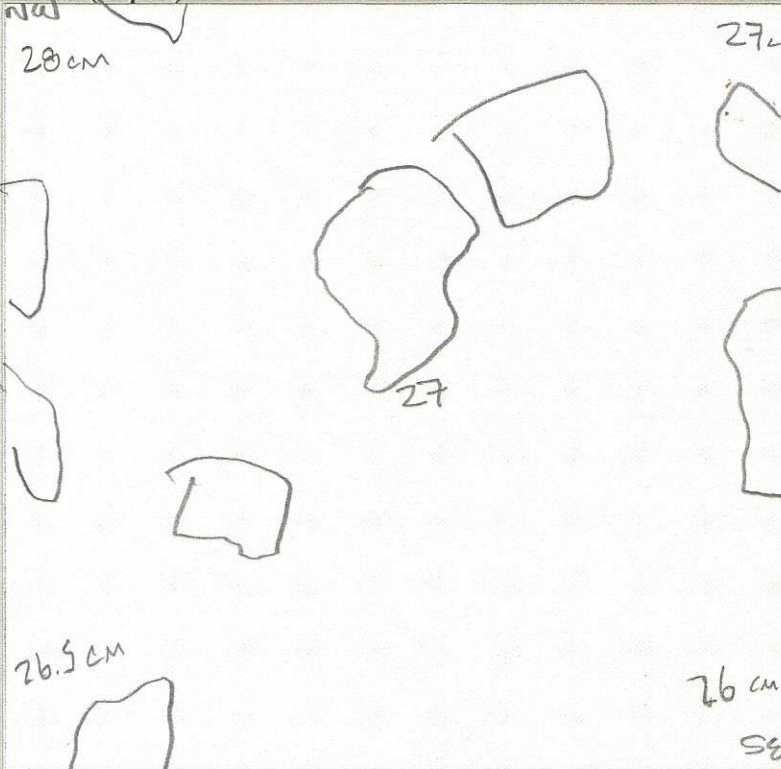
Interpretation of Collection Unit

--

SW Corner of Trench y:

x:

Sketch (Import)



Description of Relationship with other CUs

--

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

PASH Excavation Collection Unit Form

Entered By: SO DL

SR (Use format S000-00T-000)

S015-02T-004

Date Collected

27 May 2014

Supervisor

MG

Excavators

SO DL 51 AL

Log Book Pages

CU Type

- ☐ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☒ Other

Munsell Color:

2.5 Y 5/4

Soil Texture:

clay

Inclusions:

medium Rocks

Soil Variation:

None

Artifact Density:

None

Disturbance:

Roots & insects

Coordinates

X

Y

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under:

S015-02T-005

Over:

bedrock

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Description of Collection Unit

S015-02T-004 was 50 cm by 50 cm in the SE portion of unit. Excavators dug 10 cm down in sterile yellowish-gray clay, found zero artifact density. This is unusual soil morphology compared to other units. clay sample was taken for ICP-MS analysis

Interpretation of Collection Unit

SW Corner of Trench y: x:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

SW

SE

PASH Excavation Collection Unit Form

Entered By:

47

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S015-03T-001

26 May

MG

ZT, IM

☒ Fill

☐ Occupation surface

☐ Cutting for pit

☐ Cutting for other

☐ Burial

☐ Roof fall

☐ Architecture

☐ Architectural interface

☐ Modern ground surface

☐ Other interface

☐ Other

Munsell Color:

10YR 2/2 very dark brown

Soil Texture:

silty

Inclusions:

rocks

Coordinates

X

Y

Artificial Variation:

Artifact Density:

high

Disturbance:

insects, roots

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under:

surface

Over:

002

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took flat samples throughout

Description of Collection Unit

10 cm arbitrary level, very dark brown soil.

NW 120

NE : 13

SE : 10

SW : 10

Interpretation of Collection Unit

Fill

SW Corner of Trench y:

x:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

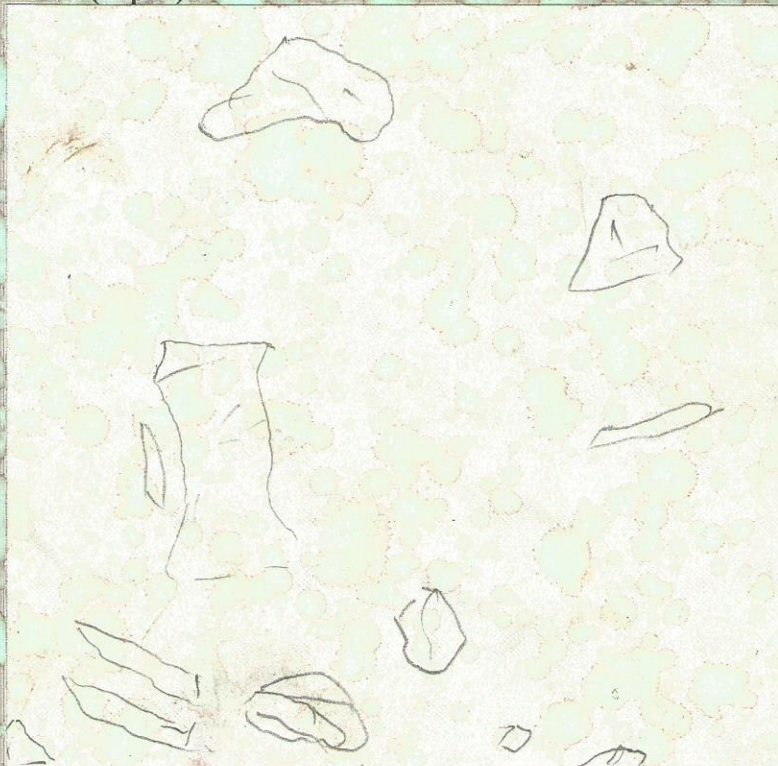
Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form



PASH Excavation Collection Unit Form

Entered By: 42

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S015-03T-002

26 May

MG

ZT/IM

☒ Fill

☐ Occupation surface

☐ Cutting for pit

☐ Cutting for other

☐ Burial

☐ Roof fall

☐ Architecture

☐ Architectural interface

☐ Modern ground surface

☐ Other interface

☐ Other

Munsell Color: 10 YR 2/2 very dark brown

Soil Texture: silt loam

Inclusions: rocks, roots

Internal Variation: none

Artifact Density: high

Disturbance: roots, insects

Coordinates

X

Y

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under: 001

Over: 003

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took flt samples throughout

Description of Collection Unit

10 an arbitrary level.
very dark brown loam

NW: 20

NE: 13

SW: 20

SE: 20

Interpretation of Collection Unit

A hearth or a floor

SW Corner of Trench y:

x:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos: 1

Total Pages: Scale of Sketch:

Enter Data in Related Forms:

[Small Finds](#)

[Burial Form](#)



PASH Excavation Collection Unit Form

Entered By:

47

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S015-03T-003

27 May

MG

2T, 1M

Munsell Color: 7.5YR 2.5/2 very dark brown

Soil Texture: silty

Inclusions: big rocks

Artif. Variation:

Artifact Density: high

Disturbance: roots, rocks,

Coordinates

X

Y

Z

- ☐ Fill
- ☒ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Stratigraphic Relationships (Use format S000-00T-000)

Under: 002

Over: 004

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took flat samples throughout

Description of Collection Unit

Very dark brown soil, loan the same cultural stratigraphy
The surface is occupied by natural unmovable rocks. High density of ceramics: prehistoric, roman.
Poss. to be a hearth in the center of the trench; between the rocks there may be a floor. The floor may be in 3 levels.

NW: 32

SW: 22

SE: 25

NE: 30

Interpretation of Collection Unit

Poss. a hearth

SW Corner of Trench y:

x:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

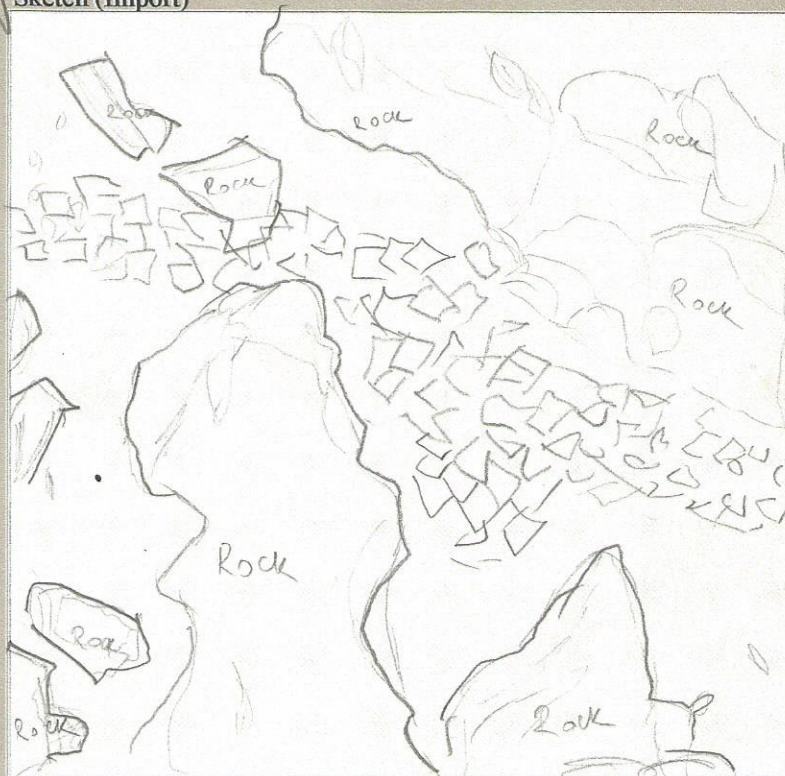
Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form



PASH Excavation Collection Unit Form

Entered By: 47

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S015-037-004

28 May 14

MG

IM, AL

Munsell Color: 10YR 2/2 very dark brown

Soil Texture: Silty

Inclusions: big rocks, few roots

Color Variation:

Artifact Density: very high

Disturbance: roots, rocks

Coordinates

X

Y

Z

- ☐ Fill
- ☒ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☒ Modern ground surface
- ☐ Other interface
- ☐ Other

Stratigraphic Relationships (Use format S000-00T-000)

Under: 003

Over: 005

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took flat samples throughout.

Description of Collection Unit

Very dark brown soil, silty. Very high concentration of ceramics, poss. hellenistic and roman, prehistoric. Unmovable rocks between the ceramics. Poss. it could have been a floor of the hearth or a wall of a cottage. The fragments have been under high temperatures and they have a layer of SO₂. (sulfur). Few pieces of bones.

NW:39 SW:29
SE:26 NE:31

Interpretation of Collection Unit

Poss. a floor of one hearth or a wall

SW Corner of Trench y:

x:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

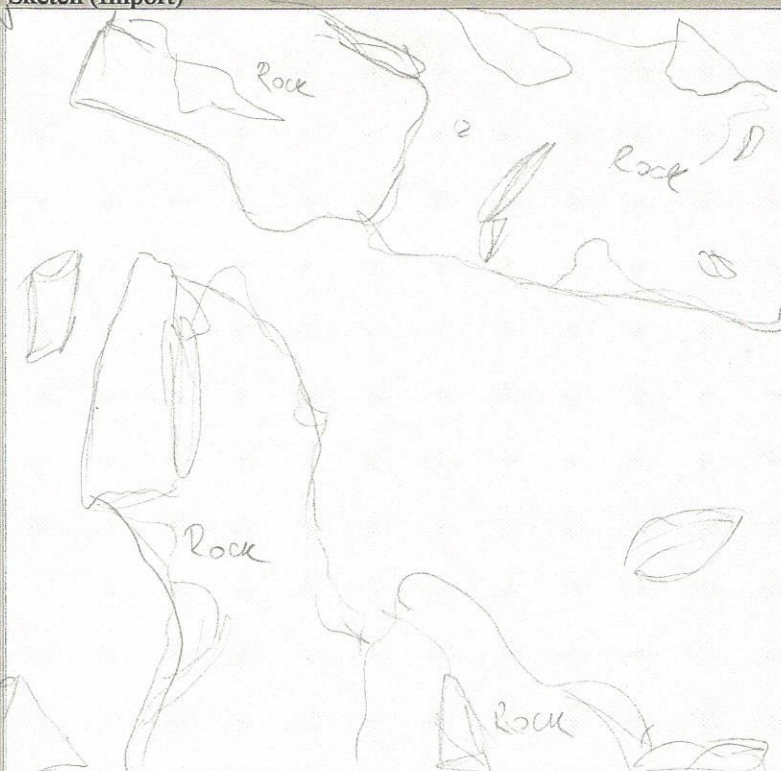
Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form



PASH Excavation Collection Unit Form

Entered By: 47

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S015-03T-005

28 May 14

MG

AL, IM

Munsell Color: 10YR 2/2 very dark brown

Soil Texture: silty

Inclusions: big rocks, few roots

Mineral Variation:

Artifact Density: high

Disturbance: few roots, rocks

Coordinates

X

Y

Z

☒ Fill

☐ Occupation surface

☐ Cutting for pit

☐ Cutting for other

☐ Burial

☐ Roof fall

☐ Architecture

☐ Architectural interface

☐ Modern ground surface

☐ Other interface

☐ Other

Stratigraphic Relationships (Use format S000-00T-000)

Under: 004

Over: 006

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took flat samples throughout

Description of Collection Unit

Very dark brown soil. Concentration of bones in SE side. In the center of the trench was a high density of prehistoric ceramics very few hellenistic & roman ceramic.

Near the center of the trench was a spot of layer. Different colour.

Inclusions: Big rocks and few roots.

NW: 47

NE: 31

SE: 39

SW: 38

Interpretation of Collection Unit

the floor of a house

SW Corner of Trench y:

x:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos: 1

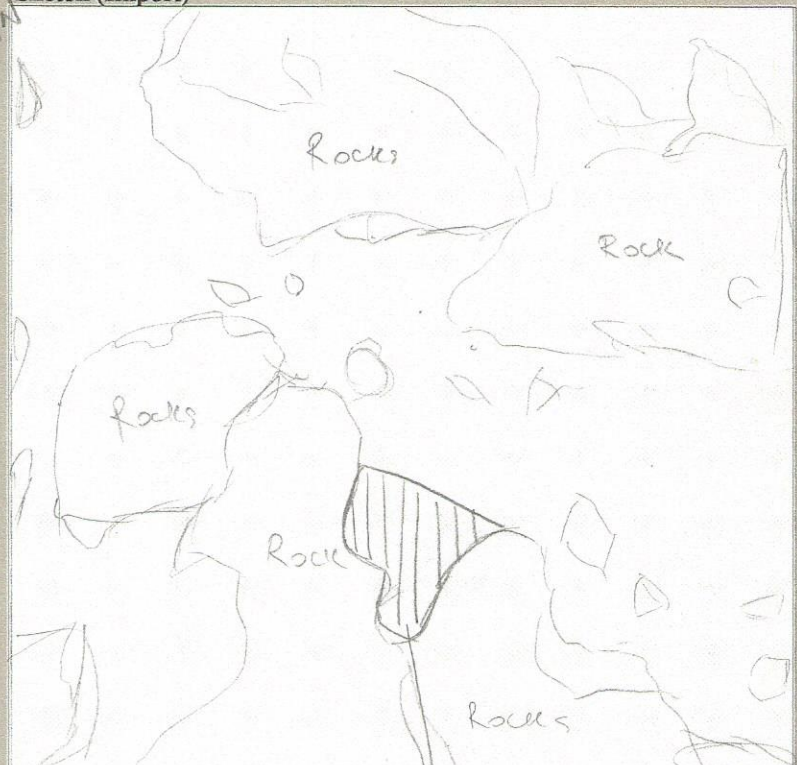
Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

[Small Finds](#)

[Burial Form](#)



layer of 10YR 4/6 dark yellowish colour

PASH Excavation Collection Unit Form

Entered By: 47

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S015-03T-006

29 May 14

MG

IM

☒ Fill

☐ Occupation surface

☐ Cutting for pit

☐ Cutting for other

☐ Burial

☐ Roof fall

☐ Architecture

☐ Architectural interface

☐ Modern ground surface

☐ Other interface

☐ Other

Munsell Color: 7.5YR 4/6 strong brown

Soil Texture: plastic clay

Inclusions: rocks, few rocks

Artificial Variation:

Artifact Density: low

Disturbance: few roots, big rocks

Coordinates

X

Y

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under: 005

Over: 007

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took flat samples throughout.

Description of Collection Unit

Dark brown clay, few ceramics. One bone. Inclusions:
Big rocks, roots.
One charcoal in the center of the trench.

NW: 42 cm

NE: 31 cm

SE: 32 cm

SW: 44 cm

Interpretation of Collection Unit

Bottom of a floor

SW Corner of Trench y: x:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos: 1

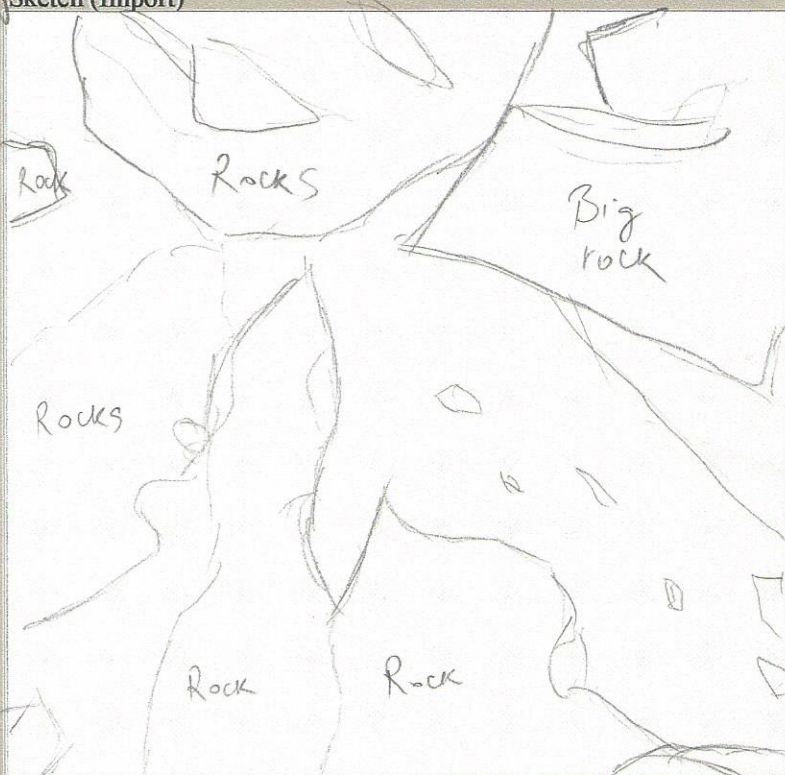
Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

[Small Finds](#)

[Burial Form](#)



SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

K-001 S015-03T-007

17/May/2014

MG

IM

Description of Soil Matrix

Munsell Color: 5YR 4/6 yellowish red

Soil Texture: plastic clay

Inclusions: big rocks

Internal Variation: big rocks, clay

Artifact Density: very low

Disturbance: rocks, few worms

Northing (y)

Easting (x)

North:

West:

South:

East:

Elevation (z)

Top:

Bottom:

- ☐ Fill
- ☒ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☒ Modern ground surface
- ☐ Other interface
- ☐ Other

Stratigraphic Relationships (Use format S000-00T-000)

Under: 006

Over: Bottom

Same As:

Fills:

Cuts:

Cut By:

Other:

Description of Relationship with other CUs

Took flat samples throughout

Description of Collection Unit

yellowish red soil.

Low density of ceramics.

NW: 44

NE: 31

SW: 48

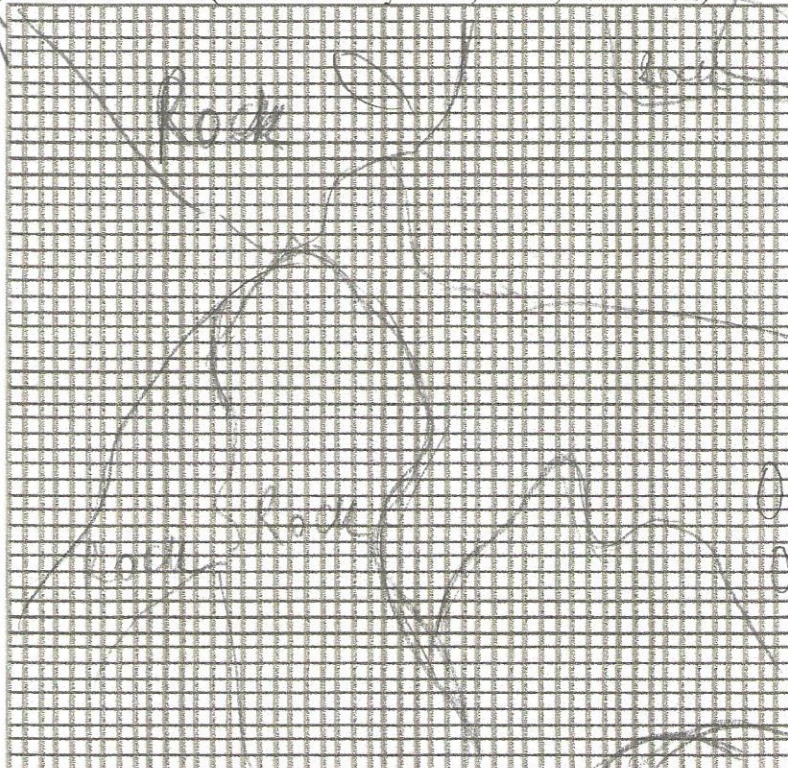
SE: 66

Interpretation of Collection Unit

Bottom of a wall trench

NW Corner of Trench y: x:

Sketch of Trench (Show Boundary of CU, Points, Features etc)



Final Interpretation of Collection Unit (Post Excavation)

(Use format year-roll#-frame#)

B/W Photos:

Color Photos: 1

Related Forms: ☐ Burial ☐ Small Finds

Total Pages:

Scale of Sketch:

SVP Level Record Form

Site Name ZAGORES
 Trench No. 004
 Level 001
 Supervisor Ry
 Excavator(s) Ry

Date 5/26/2014

Beginning depth from ^{SE}~~NW~~ corner (cms) SURFACE
 End depth from ^{SE}~~NW~~ corner (cms) 17 1/2

Pertinent log book pages

Description of Soil Matrix

Munsell Color: 10YR 3/2 v. dark greyish brown
 Soil Texture: DENSE SILT w/ some clay
 Inclusions: ARTIFACTS, ROCKS, CHARCOAL FRAGMENTS
 Internal Variation: "A" HORIZON ACROSS Level
 Artifact Density: MODERATE
 Disturbances: ROOTS, ANT HILLS

Level Type

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface

Stratigraphic Relationships

Under:
 Over: Level 002
 Same As:
 Fills:
 Cuts:
 Cut By:
 Other:

Description of Relationship with other Levels

top level

Description of Level

"A" HORIZON WITH CULTURAL MATERIAL & some large ROCKS
 Associated Feature(s):

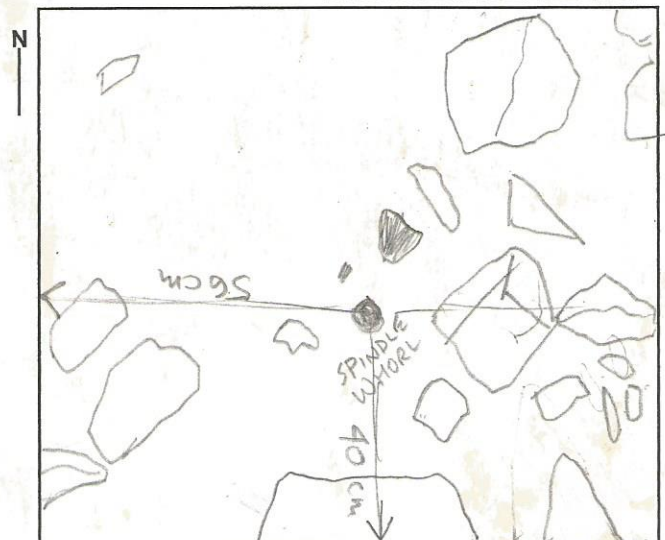
MOST POTTERY seems to be Roman

NW	<u>10</u>	Elevations	<u>11</u>	NE
		Center	<u>10</u>	
SW	<u>11</u>		<u>11 cms</u>	SE

Sketch of Trench

(show boundary of level, features, etc.)

Scale of Sketch:



Interpretation of Level

May be top of fill inside possible structure

B/W Photos:

Color Photos: 7

Related Forms:

Total Pages:

SPINDLE WHORL REMOVED & BAGGED IN LEVEL 002

SVP Level Record Form

Date 5/27/2014

Site Name Zagorës
 Trench No. 004
 Level 002
 Supervisor Ry
 Excavator(s) Ry

Beginning depth from ^{SE} NW corner (cms) 11 cm
 End depth from ^{SE} NW corner (cms) 20 cm
 Pertinent log book pages

Description of Soil Matrix

Munsell Color: 10YR 3/2 AT TOP - 10YR 4/4 BROWN
 Soil Texture: CLAYEY SILT → SILTY CLAY
 Inclusions: ARTIFACTS, CHARCOAL FRAGS
 Internal Variation: -
 Artifact Density: MODERATE
 Disturbances: ROOTS ANT HILLS

Stratigraphic Relationships

Under: LEVEL 001
 Over: Level 003
 Same As:
 Fills:
 Cuts:
 Cut By:
 Other:

Level Type

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Description of Relationship with other Levels

Below 001

Description of Level

IF: Fill layer above possible floor
 Fewer artifacts in BROWN clay
 PREHISTORIC CERAMICS

Associated Feature(s): WOOD SAMPLE IN South

Interpretation of Level

MAY BE coming down to
 "sterile" BROWN CLAY floor

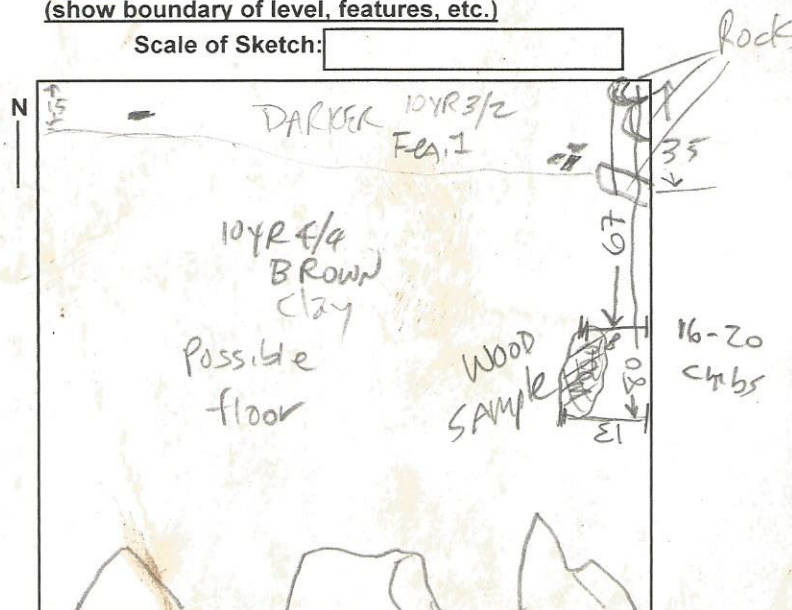
FINISHED LEVEL ON 5/28/2014

NW	<u>20</u>	Elevations	<u>24</u>	NE
		Center		
SW	<u>20</u>	<u>20</u>	<u>20</u>	SE

Sketch of Trench

(show boundary of level, features, etc.)

Scale of Sketch:



B/W Photos:

Color Photos: 5

Related Forms:

Total Pages:

SVP Level Record Form

Date 5/28/2014

Site Name ZAGORIS
 Trench No. 004
 Level 003
 Supervisor Ry
 Excavator(s) Ry

Beginning depth from ^{SE} NW corner (cms) 20
 End depth from ^{SE} NW corner (cms) 30
 Pertinent log book pages

Description of Soil Matrix

Munsell Color: 10YR 4/4 BROWN w/ TRAC of 10YR 3/2
 Soil Texture: SILTY CLAY → AND 5YR 3/3
 Inclusions: CERAMICS, BONE, ANTLER DARK REDDISH
 Internal Variation: Mottled BROWN
 Artifact Density: LOW clay
 Disturbances: ROOTS

Level Type

- ☒ Fill
☐ Occupation surface
☐ Cutting for pit
☐ Cutting for other
☐ Burial
☐ Roof fall
☐ Architecture
☐ Architectural interface
☐ Modern ground surface
☐ Other interface
☐ Other

Stratigraphic Relationships

Under: 002
 Over:
 Same As:
 Fills:
 Cuts:
 Cut By:
 Other:

Description of Relationship with other Levels

BELOW 002

Description of Level

Feature 1 in N. edge of unit
Possible floor in rest of unit

Associated Feature(s):

NW	<u>31</u>	Elevations	<u>31</u>	NE
		Center	<u>30</u>	
SW	<u>30</u>		<u>30</u>	SE

Sketch of Trench
 (show boundary of level, features, etc.)

Scale of Sketch:

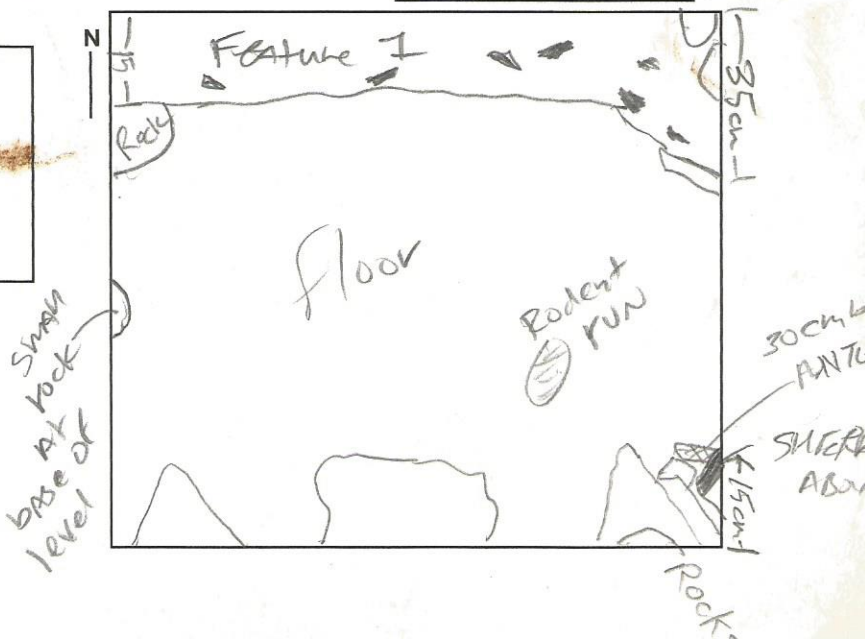
Interpretation of Level

B/W Photos:

Color Photos: 5?

Related Forms:

Total Pages:



SVP Feature Record Form

Feature 1

Date

5/28/2014

Site Name

Zagor's

Trench No.

004

Level

003 - 004

Excavator(s)

Ry

Supervisor

Ry

Location

(measured from NW corner of trench):

15 cm south of N. edge of UNIT, widens to 35 cm at East

End of UNIT

Pertinent log book pages

Depth from surface:

TOP: 20 cmbs

Size of feature:

10-35 cm WIDE LINEAR TRENCH AT NORTH EDGE OF UNIT

Description

A LINEAR FEATURE AT NORTH EDGE OF UNIT ADJACENT to a line of large rocks. MAY BE NORTH WALL TRENCH OF STRUCTURE

Soil Matrix

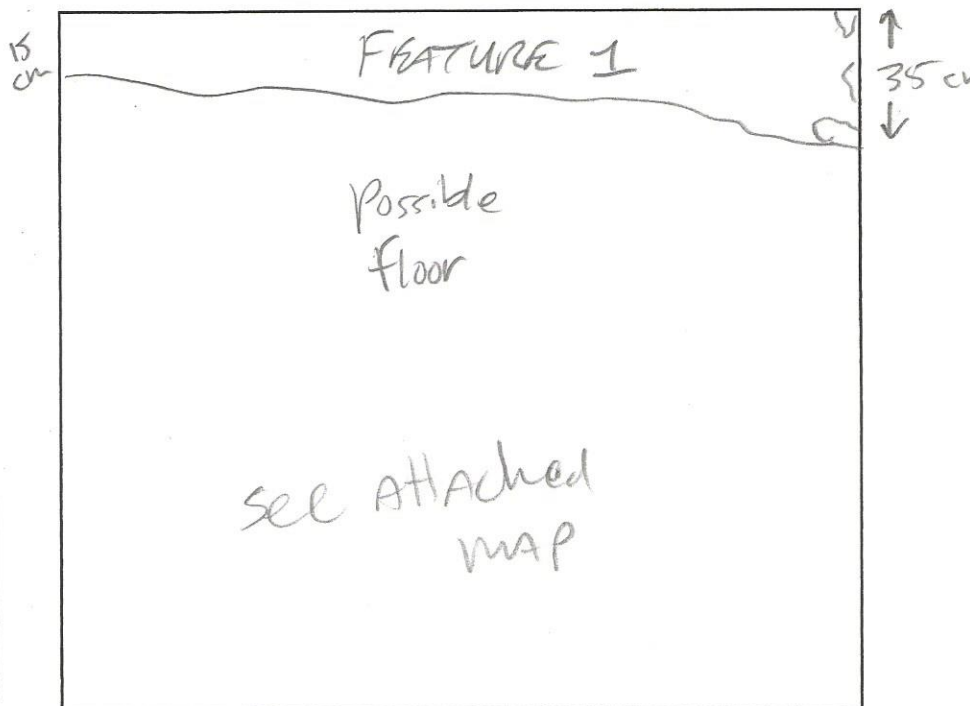
FILL OF trench is 10YR 3/2 loose clayey silt. Cuts through brown clay (10YR 4/4) "floor" layer

Associated Artifacts

- 1) WORN CERAMICS
- 2) (Prehistoric)
- 3)
- 4)
- 5)

Sketch of Feature in Trench

Scale of Sketch



B/W Photo

Color Photo

5

Related Forms

LEVEL 002?
003

Total Pages

0 ZAGORES UNIT 004 FEATURE 1 50 cm

Level 003 20-30 cm bs

Rock

Rock

FEATURE Fill: 10YR 3/2 CLAYEY SILT

POSSIBLE
FLOOR

10 YR 4/4 SILTY
CLAY

Rock

5 PICTURES TAKEN



10 cm

N
↑

Ry

5/28/2014

SVP Level Record Form

Site Name ZAGORES
Trench No. 004
Level 004 - FEA. 1
Supervisor Ry
Excavator(s) Ry

Date 5/29/2014

Beginning depth from ^{SE} ~~NW~~ corner (cms) 30
End depth from ^{SE} ~~NW~~ corner (cms)

Pertinent log book pages

Description of Soil Matrix

Munsell Color: 10 YR 3/2 CLAYEY SILT
Soil Texture: CLAYEY SILT
Inclusions: ROCKS, ROOTS, LIMBS
Internal Variation: Linear feature on N side of Unit; deeper on W end
Artifact Density: moderate - to - high
Disturbances:

Level Type

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface

Stratigraphic Relationships

Under: 003
Over:
Same As:
Fills: FEA 1
Cuts: 004
Cut By:
Other:

Description of Relationship with other Levels

Description of Level

FEATURE 1 level 004 fill

Associated Feature(s):

Interpretation of Level

Linear feature which cuts 004. Along N profile of unit; extends E-W. Deeper on E end. Few of the finds Bt, most of them Hellenistic/Roman.

NW	<u> </u>	<u>Elevations</u>	<u> </u>	NE
		Center		
SW	<u> </u>	<u> </u>	<u> </u>	SE

Sketch of Trench
(show boundary of level, features, etc.)

Scale of Sketch:

N

B/W Photos:

Color Photos:

Related Forms:

Total Pages:

PASH Excavation Collection Unit Form

Entered By: 30

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S015-05T-001

28 May 2014

MG

30 DL 53 RB

Munsell Color:

10 YR 2/2

Soil Texture:

silt loam

Inclusions:

none

Grain Variation:

poor

Artifact Density:

poor

Disturbance:

Root, insects

Coordinates

X

Y

Z

☒ Fill

☐ Occupation surface

☐ Cutting for pit

☐ Cutting for other

☐ Burial

☐ Roof fall

☐ Architecture

☐ Architectural interface

☐ Modern ground surface

☐ Other interface

☐ Other

Stratigraphic Relationships (Use format S000-00T-000)

Under:

S015-05T-000 (surface)

Over:

S015-05T-002

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Description of Collection Unit

Excavators dug S015-05T-001 down 15 cm in conjecture with soil stratigraphy of S015-01T. Artifact density was poor with small pieces. At southern end of unit, there was a dung beetle hole with manure.

Interpretation of Collection Unit

SW Corner of Trench y: x:

Sketch (Import)

NW

15cm

NE

15cm

15cm

15cm

SW

15cm

SE

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

PASH Excavation Collection Unit Form

Entered By: S JKL

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S015-05T-002

28 May 14

MG

30PL 53RB

Munsell Color:

7.5Yr 2.5/2 very dark brown

Soil Texture:

silty loam

Inclusions:

medium sized rocks

Artifact Density:

moderate

Disturbance:

Roots & insects

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Stratigraphic Relationships (Use format S000-00T-000)

Under: S015-05T-001

Over: S015-05T-003

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Description of Collection Unit

Excavators dug 10 cm down from S015-05T-001 to relatively 25 cm. Artifact density was moderate (consisting of pottery). Large rocks were in the SE corner and there was a drastic change in soil colour in the SW corner that could be described as 2.5Y 4/4 (olive brown)

Interpretation of Collection Unit

SW Corner of Trench y: x:

Sketch (Import)

NW
23cm

NE
25cm

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

soil color change
SW 25cm

Rock 25cm
SE

23.5

PASH Excavation Collection Unit Form

Entered By:

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

5015-06T-000

ZT

ZT, RH

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Munsell Color:

5YR 3/1 Very dark gray

Soil Texture:

silt loam

Inclusions:

Rock -

Soil Variation:

none

Artifact Density:

high

Disturbance:

roots

Coordinates

X

Y

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under:

Surface

Over:

002

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took Flat samples Thraighzet

Description of Collection Unit

10 cm arbitrary level. A-horizon.

Bop: 0cm

NE: 10

NW: 10

C: 14

SW: 14

SE: 14

Interpretation of Collection Unit

Fill

SW Corner of Trench

y:

x:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

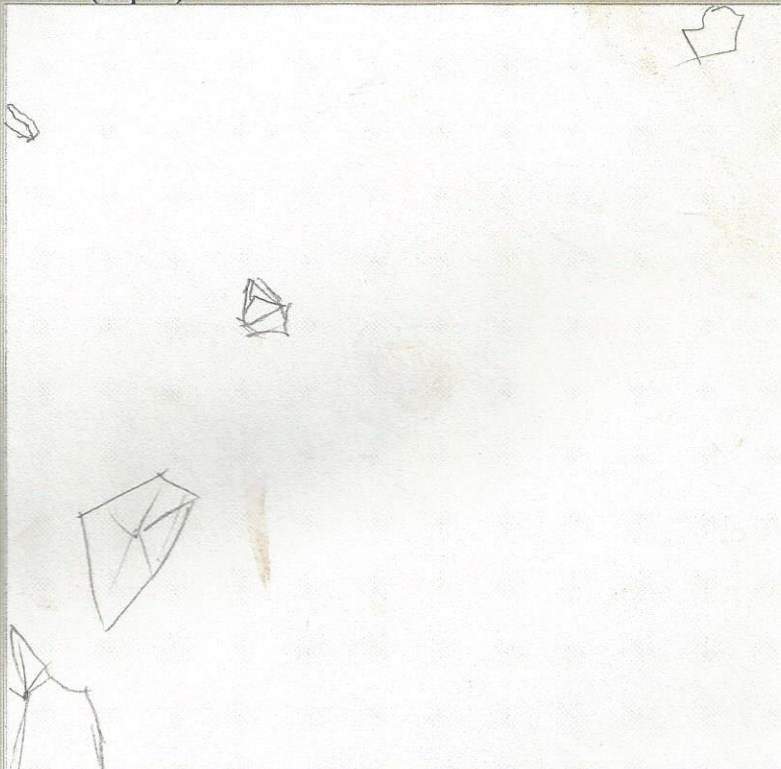
Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form



PASH Excavation Collection Unit Form

Entered By:

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

5015-06T-002

5/29/14

ZT

ZT, RH

Munsell Color: 5YR 3/1 Very dark gray
Soil Texture: silt loam
Inclusions: rock -
Color Variation: none
Artifact Density: high
Disturbance: roots /

Coordinates

X

Y

Z

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Stratigraphic Relationships (Use format S000-00T-000)

Under: 001
Over: 003
Same As:
Fills:
Cuts:
Cut By:
Other:

Flotation Samples

Took Flat: samples Threighel

Description of Collection Unit

10cm arbitrary level. Black silty loam Beg: 20
Pass back clint from previous excavation NE: 21 SE: 20
Pattern, teeth, nail, roots. NW: 20 SW: 21 C: 20

Interpretation of Collection Unit

Fill

SW Corner of Trench y:

x:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

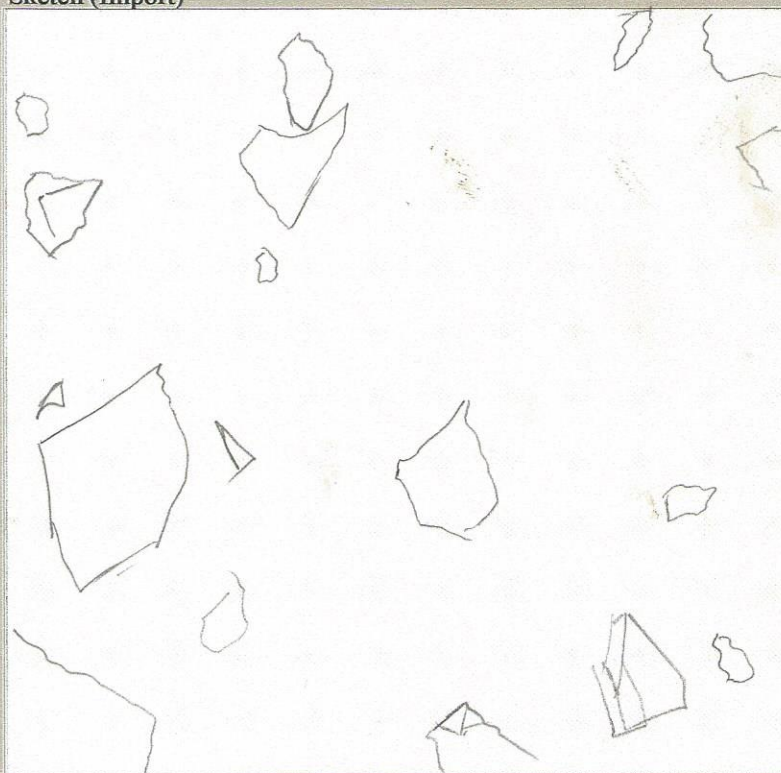
Color Photos: 1

Total Pages: Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form



PASH Excavation Collection Unit Form 2000

Entered into Computer By:

SR (Use format S000-00T-000)

K-0013015-06T-003

Date Collected

17 May 2014
5/28/2014

Supervisor

ZT

Excavators

ZT, RH

Log Book Pages

CU Type

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Description of Soil Matrix

Munsell Color: 5YR 3/1 Very dark gray
Soil Texture: silt loam
Inclusions: rock
Internal Variation: none
Artifact Density: high
Disturbance: roots

North: Easting (x)
South: West:
Elevation (z)
Top:
Bottom:

Stratigraphic Relationships (Use format S000-00T-000)

Under: 002
Over: 004
Same As:
Fills:
Cuts:
Cut By:
Other:

Description of Relationship with other CUs

Took Flat samples Throughout

Description of Collection Unit

8cm arbitrary level. Black silty loam.
Bss black clrt from previous excavation.
Pottery, teeth, coins, roots.
NW:25 SW:25
NE:25 SE:20
C:30

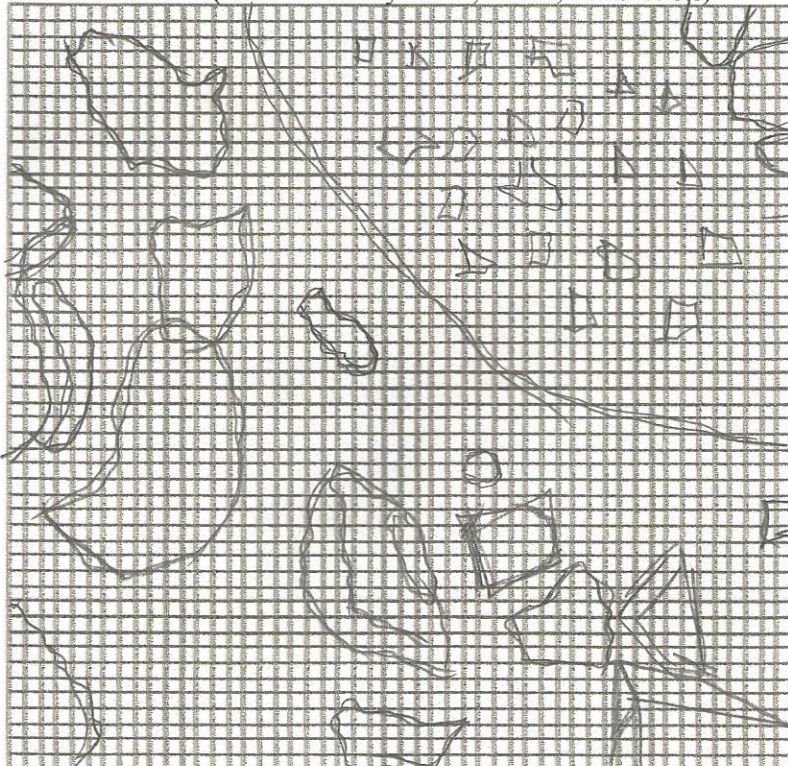
Interpretation of Collection Unit

Fill

Final Interpretation of Collection Unit (Post Excavation)

NW Corner of Trench y: x:

Sketch of Trench (Show Boundary of CU, Points, Features etc)



(Use format year-roll#-frame#)

B/W Photos:

Color Photos: 1

Related Forms: ☐ Burial ☐ Small Finds

Total Pages: Scale of Sketch:

PASH Excavation Collection Unit Form

Entered By:

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

5015-06T-004

5/30/14

ZT

ZT, RH

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Munsell Color: 5YR 3/1 Very dark gray

Soil Texture: silt loam

Inclusions: rock

Internal Variation: none

Artifact Density: high

Disturbance: roots

Coordinates

X

Y

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under: 005

Over: 003

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took flat sample Threigh net.

Description of Collection Unit

10cm level. Black silt loam and yellow (SE). Potholes, roots and clay.

SE: 34 NW: 34
SW: 25 EN: 34 C: 39

Interpretation of Collection Unit

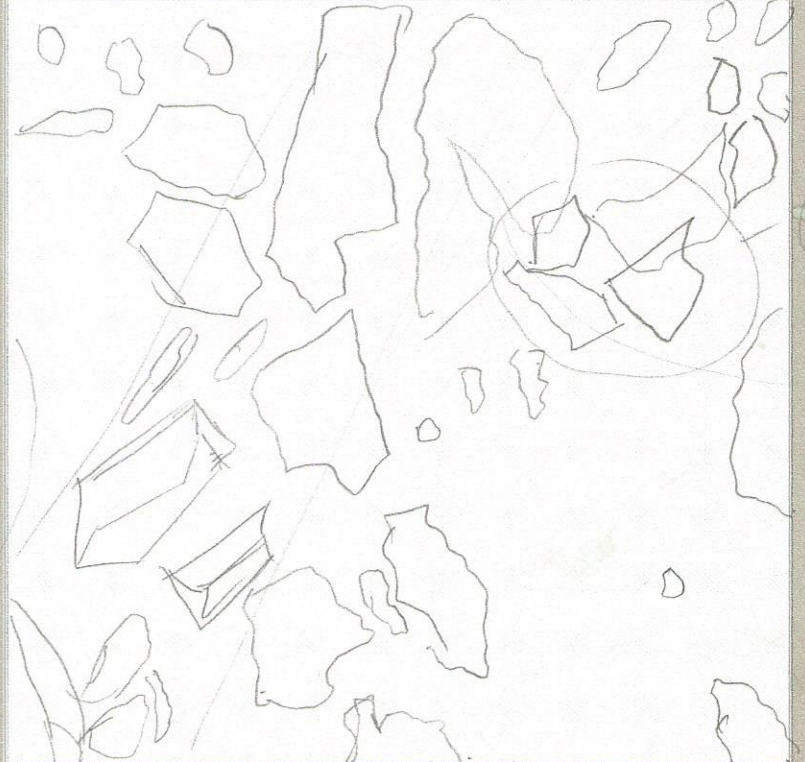
Fill

SW Corner of Trench

y:

x:

Sketch (Import)



Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos: 1

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

PASH Excavation Collection Unit Form

Entered By:

SR (Use format S000-00T-000)

S015-06T-005

Date Collected

5/30/14

Supervisor

ZT

Excavators

ZT, RH

Log Book Pages

CU Type

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Munsell Color:

10YR 2/1 black

Soil Texture:

silt high

Inclusions:

rock

Internal Variation:

none

Artifact Density:

high

Disturbance:

roots

Coordinates

X

Y

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under:

006

Over:

004

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took Flat samples throughout

Description of Collection Unit

10cm arbitrary level. Black silty.
Pass back dirt from previous excavations
Patterson, CA

SE: 39 NW: 33
SW: 36 NE: 42
C: 38

Interpretation of Collection Unit

Fill

SW Corner of Trench

y:

x:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

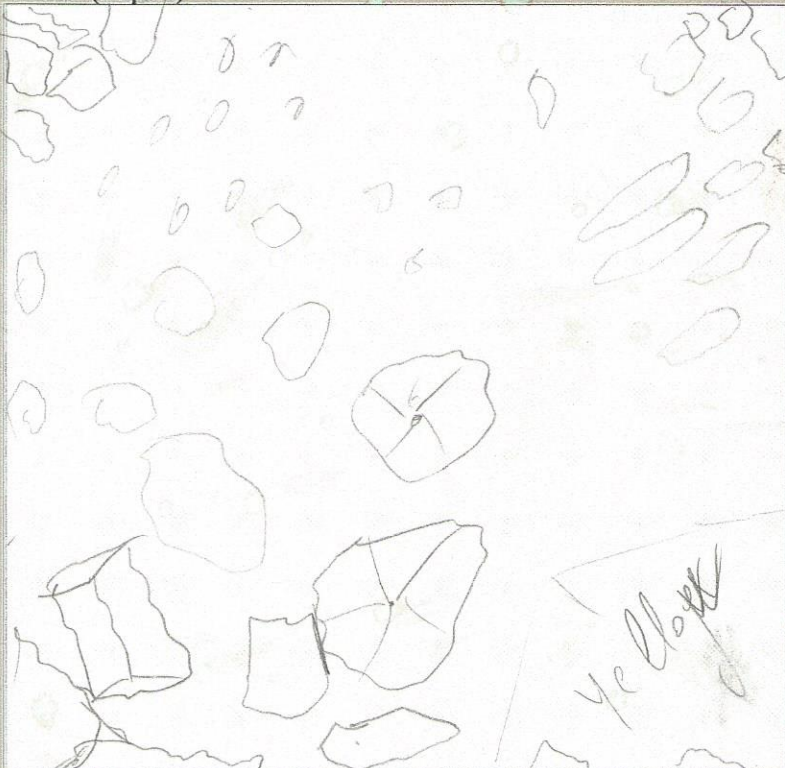
Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form



PASH Excavation Collection Unit Form

Entered By:

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S015-06T-006

5/31/14

ZT

ZT, RH

Munsell Color: 7.5YR 4/3 brown

Soil Texture: silt loam

Inclusions: rock

Internal Variation: none

Artifact Density: loam

Disturbance: roots, insects

Coordinates

X

Y

Z

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Stratigraphic Relationships (Use format S000-00T-000)

Under: 007

Over: 005

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took Flat samples throughout

Description of Collection Unit

10cm arbitrary level. Brown silt.

Battery, teeth and coins

SE:33 NW:53

SW:43 NE:50

C:44

Interpretation of Collection Unit

Fill

SW Corner of Trench y:

x:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

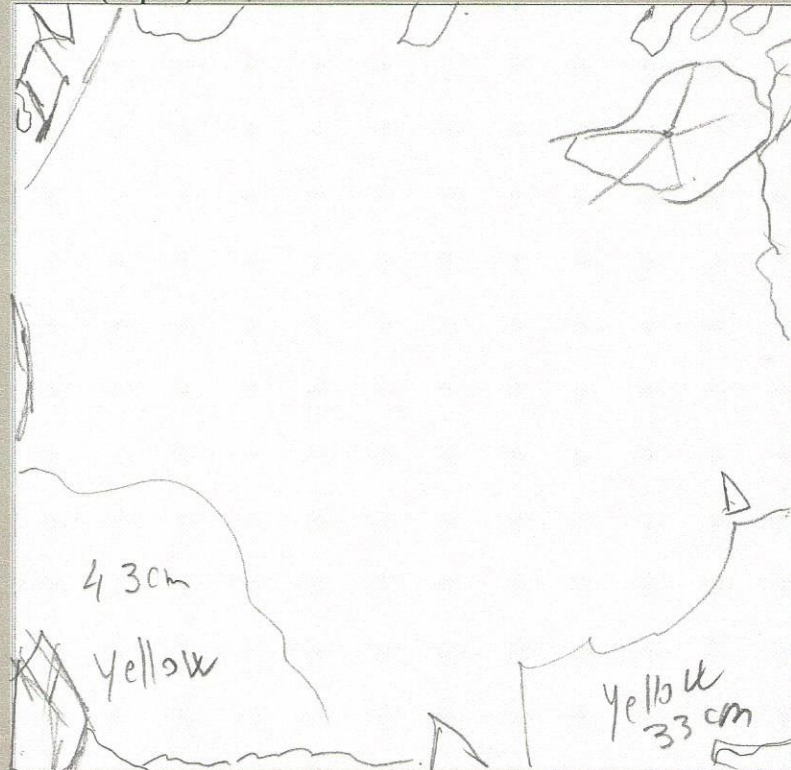
Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form



PASH Excavation Collection Unit Form

Entered By:

SR (Use format S000-00T-000)

3015-06T-007

Date Collected

5/31/14

Supervisor

ZT

Excavators

ZT, RH

Log Book Pages

CU Type

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Munsell Color:

7.5YR 4/3 brown

Soil Texture:

Silt loam

Inclusions:

rock

Internal Variation:

none

Artifact Density:

loam

Disturbance:

roots

Coordinates

X

Y

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under: 5015

Over: 006

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took Flot samples throughout

Description of Collection Unit

5cm. arbitrary level. Brown silt.
Poss back. clint from previous ex. with
pottery, coin, teeth and fibula

SE: 53 SW: 58

NE: 53 NW: 58 C57

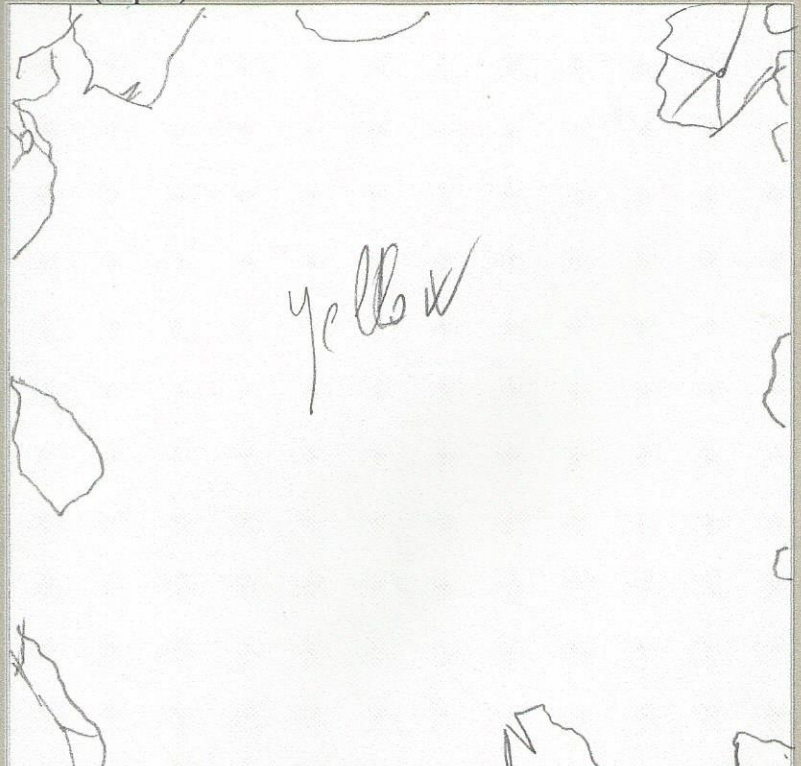
Interpretation of Collection Unit

Bottom of unit 007
yellow

SW Corner of Trench y:

x:

Sketch (Import)



Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos: 1

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

K-001 S015-07T-001

May/2014

MG

MP AL

Description of Soil Matrix

Munsell Color: 7.5 YR 2.5/2 Very dark brown

Soil Texture: Silty

Inclusions: Roots, rocks

Internal Variation: Roots

Artifact Density: Low

Disturbance: Big rocks, roots

Northing (y)

North: 9 cm

South: 9 cm

Easting (x)

West: 10 cm

East: 8.5 cm

Elevation (z)

Top: 10 cm

Bottom: 10 cm

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☒ Modern ground surface
- ☐ Other interface
- ☐ Other

Stratigraphic Relationships (Use format S000-00T-000)

Under: 002

Over: surface

Same As:

Fills:

Cuts:

Cut By:

Other:

Description of Relationship with other CUs

Took flat sample throughout

Description of Collection Unit

10cm arbitrary, roots, big rocks in North West part, low density of ceramics, and prehistory

NW: 8 cm

NE: 9 cm

SW: 10 cm

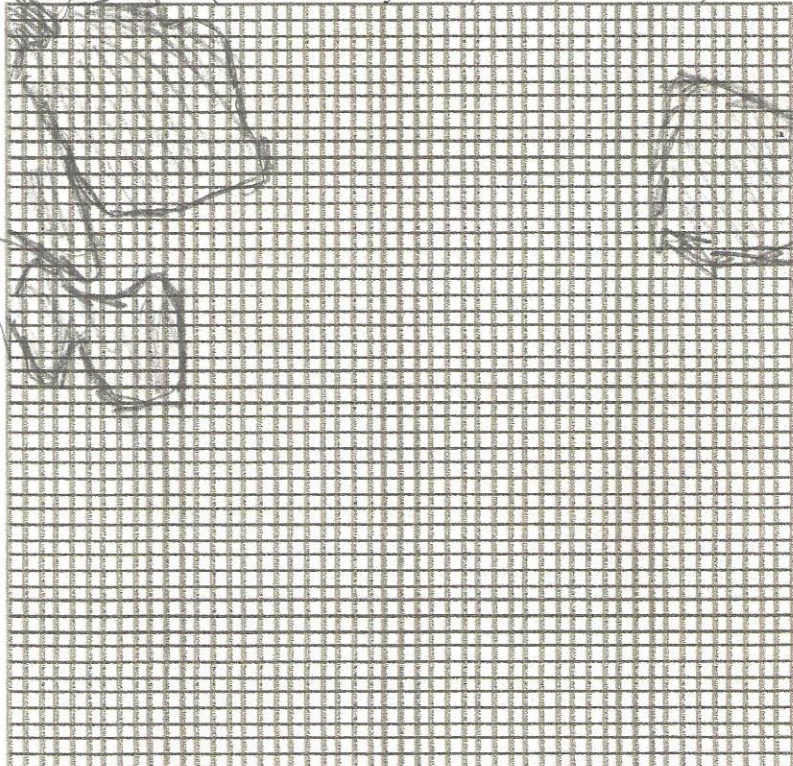
SE: 10 cm

Interpretation of Collection Unit

Modern ground surface

NW Corner of Trench y: x:

Sketch of Trench (Show Boundary of CU, Points, Features etc)



Final Interpretation of Collection Unit (Post Excavation)

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Related Forms: ☐ Burial ☐ Small Finds

Total Pages:

Scale of Sketch:

PASH Excavation Collection Unit Form

Entered By:

51

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S015-07T-002

30 May 2014

M.G.

M.P. A.L.

Munsell Color:

7.5YR 2.5/2 very dark brown

Soil Texture:

silty

Inclusions:

Big rocks, roots

Soil Variation:

Roots

Artifact Density:

Medium

Disturbance:

Roots, big rocks

Coordinates

X

Y

21 cm

20 cm

20 cm

18 cm

Z

21 cm

21 cm

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☒ Modern ground surface
- ☐ Other interface
- ☐ Other

Stratigraphic Relationships (Use format S000-00T-000)

Under: 003

Over: 001

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took flat sample throughout

Description of Collection Unit

20 cm arbitrary, roots, medium density of artifacts and prehistory, big rocks in North west part.

Interpretation of Collection Unit

SW Corner of Trench y:

x:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form



PASH Excavation Collection Unit Form

Entered By: 51

SR (Use format S000-00T-000) S015-07T-003 Date Collected 31 May 2016 Supervisor MG Excavators MP. A.L Log Book Pages

- CU Type
- ☒ Fill
 - ☐ Occupation surface
 - ☐ Cutting for pit
 - ☐ Cutting for other
 - ☐ Burial
 - ☐ Roof fall
 - ☐ Architecture
 - ☐ Architectural interface
 - ☒ Modern ground surface
 - ☐ Other interface
 - ☐ Other

Munsell Color: 7.5YR 2.5/2 very dark brown
 Soil Texture: silty
 Inclusions: Roots, big rocks
 Color Variation: Roots
 Artifact Density: Medium
 Disturbance: Big rocks, roots.

Coordinates
 X 31cm 31cm
 Y 31cm 30cm
 Z 30cm 30cm

Stratigraphic Relationships (Use format S000-00T-000)
 Under: 004
 Over: 002
 Same As:
 Fills:
 Cuts:
 Cut By:
 Other:

Flotation Samples
Took first sample throughout.

Description of Collection Unit
30 cm arbitrary, medium density of artifacts and prehistory, roots, big rocks in North West part etc.

Interpretation of Collection Unit

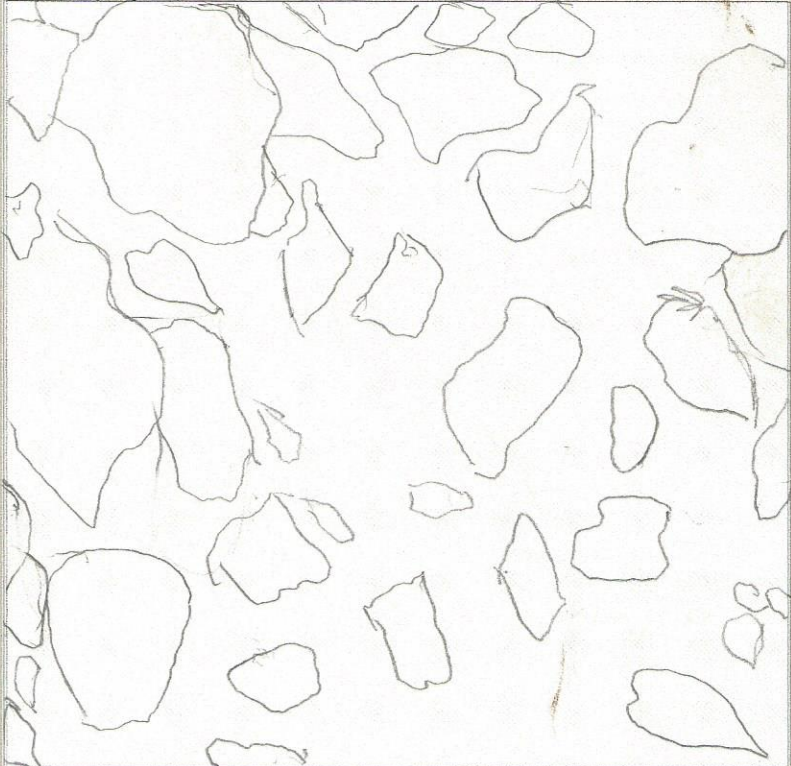
SW Corner of Trench y: x:
 Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:
 Color Photos:
 Total Pages: Scale of Sketch:

Enter Data in Related Forms:



PASH Excavation Collection Unit Form

Entered By: 51

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S015-07T-004

31 May 2014

M.G.

M.P. A.L.

Munsell Color: 7.5YR 2.5/1 black.

Soil Texture: silty

Inclusions: Glass, roots, big rocks

Normal Variation: Roots

Artifact Density: Medium

Disturbance: Glass, big rocks, roots.

Coordinates

X

Y

40 cm

39 cm

39 cm

40 cm

Z

40 cm

40 cm

☒ Fill

☐ Occupation surface

☐ Cutting for pit

☐ Cutting for other

☐ Burial

☐ Roof fall

☐ Architecture

☐ Architectural interface

☒ Modern ground surface

☐ Other interface

☐ Other

Stratigraphic Relationships (Use format S000-00T-000)

Under: 005

Over: 003

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took flat sample throughout.

Description of Collection Unit

40 cm arbitrary, medium density of artifacts and prehistory
helvetic (amfora), glass, roots, big rocks in North West part etc.

Interpretation of Collection Unit

SW Corner of Trench

y:

x:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form



PASH Excavation Collection Unit Form

Entered By: 51.

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

5015-07T-005

31 May 2014

M.G.

M.P. A.L.

Munsell Color: 4.5 YR 2.5/1 black

Soil Texture: Silty

Inclusions: Roots, big rocks

Stratigraphic Variation: Roots

Artifact Density: Medium

Disturbance: Big rocks, roots

Coordinates

X

Y

49 cm

49 cm

49 cm

49 cm

Z

50 cm

50 cm

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☒ Modern ground surface
- ☐ Other interface
- ☐ Other

Stratigraphic Relationships (Use format S000-00T-000)

Under: 006

Over: 004

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took flat sample throughout

Description of Collection Unit

50 cm arbitrary, medium density of artifacts and prehistory, amfare, pottery, roots, big rocks in North West part etc.

Interpretation of Collection Unit

SW Corner of Trench y:

x:

Sketch (Import)



Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

PASH Excavation Collection Unit Form

Entered By: 51

SR (Use format S000-00T-000)

S015-7T-006

Date Collected

02 June 2014

Supervisor

MG

Excavators

ALR.R

Log Book Pages

CU Type

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☒ Modern ground surface
- ☐ Other interface
- ☐ Other

Munsell Color:

7.5R 2.5/1 black

Soil Texture:

Sticky

Inclusions:

Roots

Internal Variation:

Roots

Artifact Density:

Medium

Disturbance:

big rocks, roots

Coordinates

X

Y

Z

63cm

63cm

Stratigraphic Relationships (Use format S000-00T-000)

Under:

007

Over:

005

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took flot sample through cut

Description of Collection Unit

60cm arbitrary density of artifact helonistike Pretty, roots
big rocks in north west part ect. NW 64cm NE 54cm
SW 64cm NS 64cm.

Interpretation of Collection Unit

SW Corner of Trench y:

x:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form



PASH Excavation Collection Unit Form

Entered By: 51

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S015-7T-007

02 June 2014

M.G.

A.L.R.R.

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☒ Modern ground surface
- ☐ Other interface
- ☐ Other

Munsell Color:

7.5YR 2.5/1 Black

Soil Texture:

Silty

Inclusions:

no rocks

Gravel Variation:

none

Artifact Density:

little

Disturbance:

lip rocks

Coordinates

X

Y

Z

70cm
70cm

Stratigraphic Relationships (Use format S000-00T-000)

Under:

008

Over:

006

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took 1 lot a simple thruout

Description of Collection Unit

70cm artifact of density of artifact below site of prehistoric
pretty much in North West part of site. N.W 70cm NE 55cm
S.W 70cm SE 55cm

Interpretation of Collection Unit

SW Corner of Trench y:

x:

Sketch (Import)

Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form



PASH Excavation Collection Unit Form

Entered By: 51

SR (Use format S000-00T-000)

5015-FT-008

Date Collected

02 June 2014

Supervisor

A.L.R.R.

Excavators

A.L.R.R.

Log Book Pages

CU Type

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☒ Modern ground surface
- ☐ Other interface
- ☐ Other

Munsell Color:

7YR 2.5/1 black

Soil Texture:

Silty

Inclusions:

no rocks

Internal Variation:

rocks

Artifact Density:

little

Disturbance:

big rocks

Coordinates

X

Y

Z

80cm
80cm

Stratigraphic Relationships (Use format S000-00T-000)

Under: 009

Over: 007

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

100b flat a simple throat

Description of Collection Unit

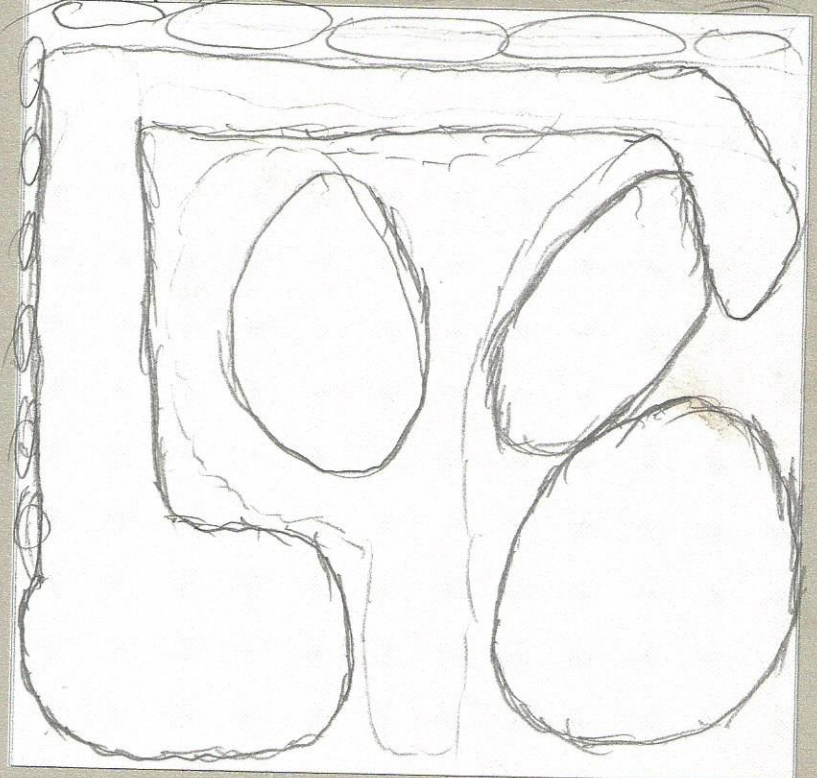
80cm artifact of density of artifact prehistoric and
hellenistic pottery roots in North, West NW. 80cm NE 55cm
SW. 80cm N 55cm

Interpretation of Collection Unit

SW Corner of Trench y:

x:

Sketch (Import)



Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

PASH Excavation Collection Unit Form

Entered By: 51

SR (Use format S000-00T-000)

S-015-7T-009

Date Collected

02 June 2014

Supervisor

M.G.

Excavators

H.L., R.R.

Log Book Pages

CU Type

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☒ Modern ground surface
- ☐ Other interface
- ☐ Other

Munsell Color:

7YR 2.5/1 black

Soil Texture:

Silt/cl

Inclusions:

rocks

In situ Variation:

rocks

Artifact Density:

little

Disturbance:

hippocampus

Coordinates

X

Y

Z

90 cm
90 cm

Stratigraphic Relationships (Use format S000-00T-000)

Under:

010

Over:

008

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Took felt a simple thopocant

Description of Collection Unit

90cm artifact a find artifact a Prehistoric and hel emittler
ceramice NW 90cm SE 54cm
SW 90cm SW 60cm

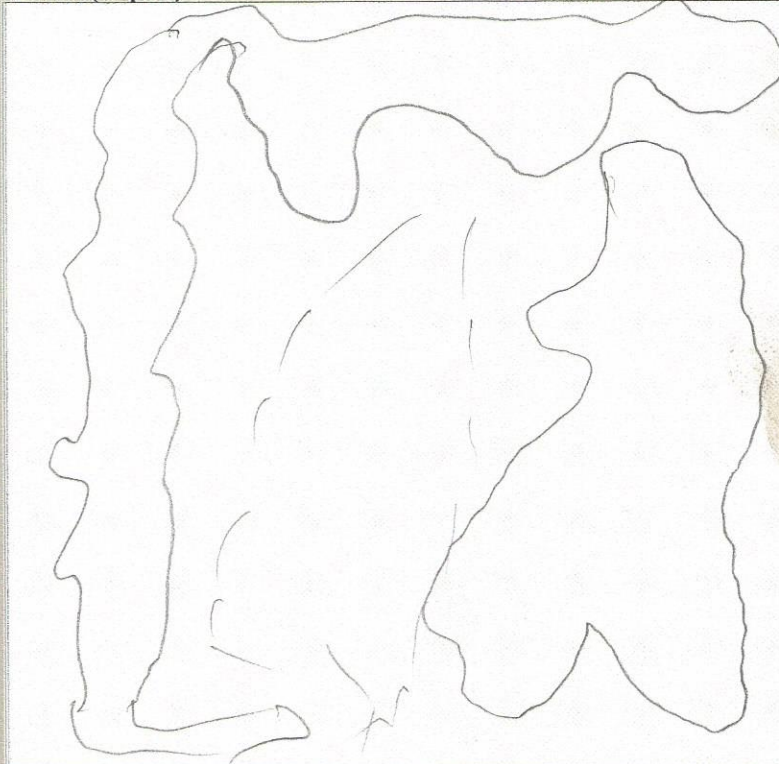
Interpretation of Collection Unit

SW Corner of Trench

y:

x:

Sketch (Import)



Description of Relationship with other CUs

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

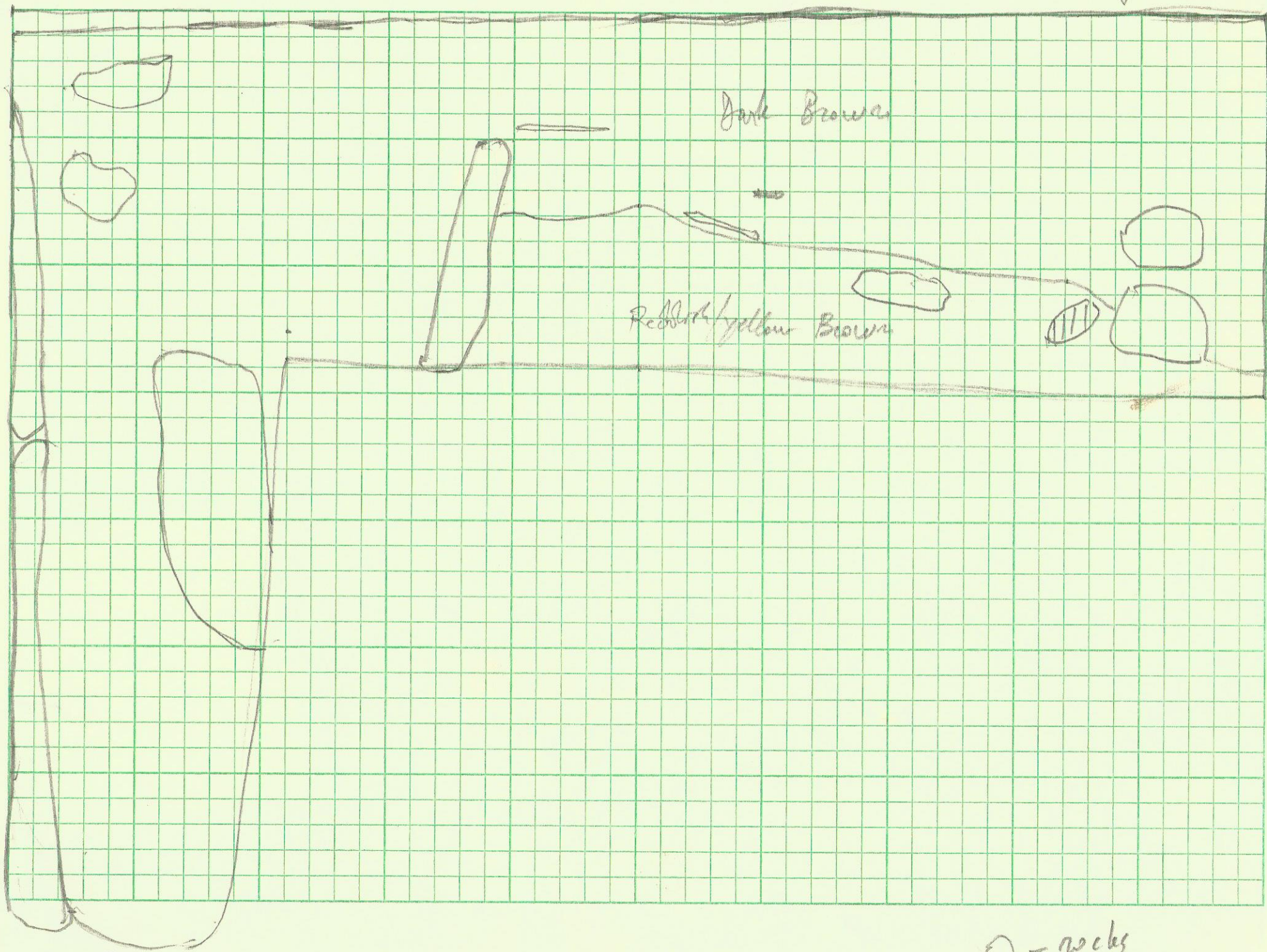
Small Finds

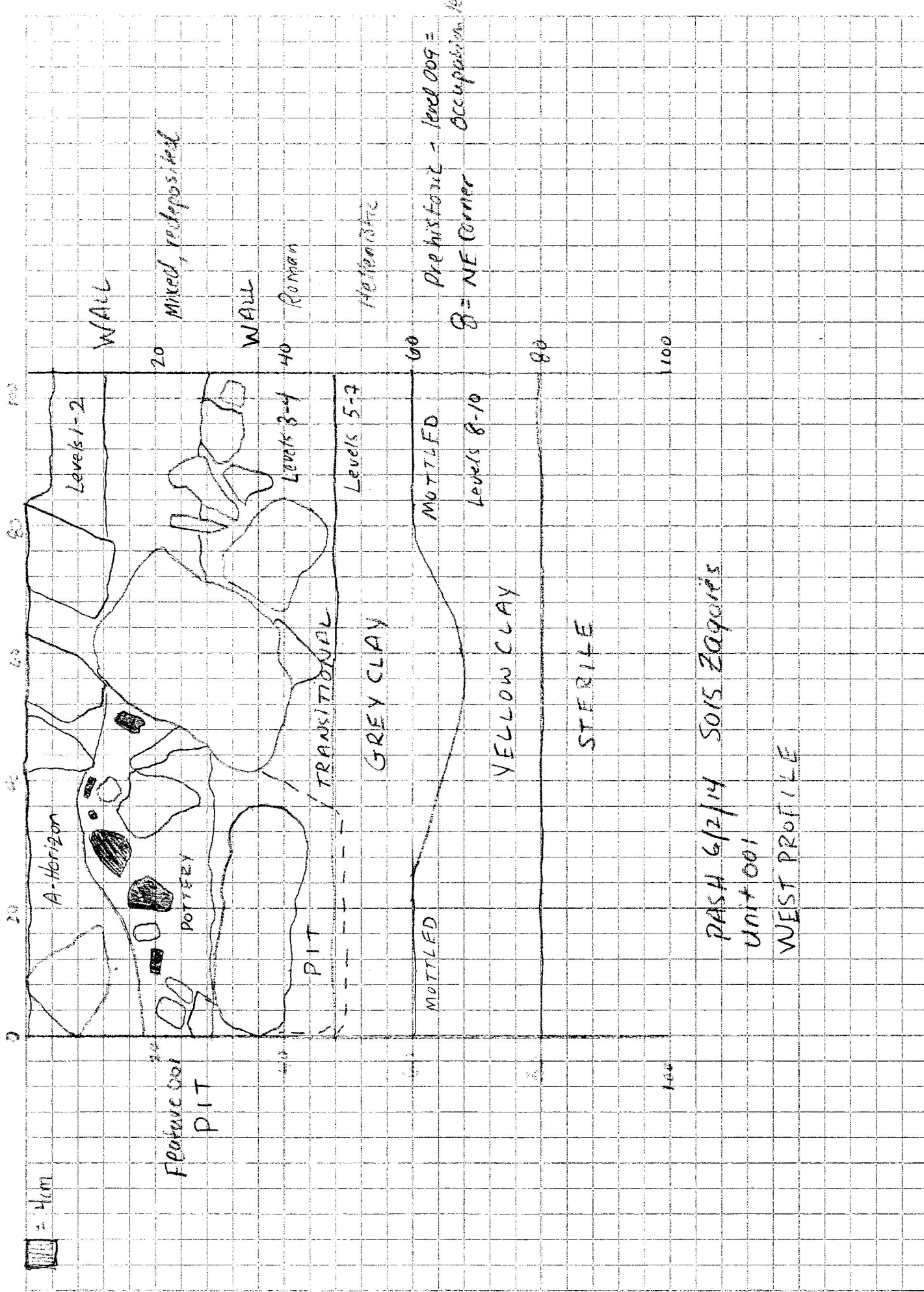
Burial Form

LAGEORE UNIT 004

EASTERN PROFILE

MEASURED DRAWING





PASH 6/2/14 SOIS Zagazig
unit 001
WEST PROFILE

PASH Excavation Collection Unit Form

Entered By: _____

SR (Use format S000-00T-000)

S015-C1T-005

Date Collected

5/28/14

Supervisor

MG

Excavators

MG

Log Book Pages

CU Type

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Munsell Color:

10YR/2/1 Black

Soil Texture:

Silt/loam

Inclusions:

sm-lg rocks, charcoal

Stratigraphic Variation:

low

Artifact Density:

v. high

Disturbance:

sm. roots / rootlets

Coordinates

X

Y

Z

Stratigraphic Relationships (Use format S000-00T-000)

Under:

004

Over:

006

Same As:

-

Fills:

-

Cuts:

-

Cut By:

feature 001

Other:

-

Flotation Samples

Taken through unit at various levels.

3 C14 charcoal samples taken.

Description of Collection Unit

Layer of med. rock, v. black dirt, many lg. pot shards, mostly Roman but also some prehis. Some charcoal. No bone. Could be terrace fill.

Pit/posthole (?) feature in SW corner = Feature 001. Poss. wall in NW.

NW 43 NE 43 C 43 SE 43

Interpretation of Collection Unit

Terrace fill?

Or mixed occupation level

SW Corner of Trench y: _____ x: _____

Sketch (Import)



Description of Relationship with other CUs

Under 004

Over 006

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

4

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

Legend

PASH Excavation Collection Unit Form

Entered By: _____

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S015-01T-006

5/29/14

MG

MG

Munsell Color:

10 YR 2/1 Black

Soil Texture:

Silty loam

Inclusions:

many rocks - sm-lg

Soil Variation:

low - none

Artifact Density:

v. high

Disturbance:

few roots

Coordinates

X

Y

Z

☒ Fill

☐ Occupation surface

☐ Cutting for pit

☐ Cutting for other

☐ Burial

☐ Roof fall

☐ Architecture

☐ Architectural interface

☐ Modern ground surface

☐ Other interface

☐ Other

Stratigraphic Relationships (Use format S000-00T-000)

Under:

005, feature 001

Over:

007

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Taken throughout.

Elevations:

NW 50

C 55

NE 56

SW 42

SE 54

Description of Collection Unit

Level over 007 = yellow clay. Very dk soil, silty loam, w/ many large pebbles, frogs incl some very fine compressed ware. Some prehistoric shreds, but not many. Yellow clay may be original occupation surface from BA.

Interpretation of Collection Unit

Fill in structure over occupation level. = H6-R.

SW Corner of Trench

y:

x:

Sketch (Import)

Description of Relationship with other CUs

Under 005

Over 007

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

6

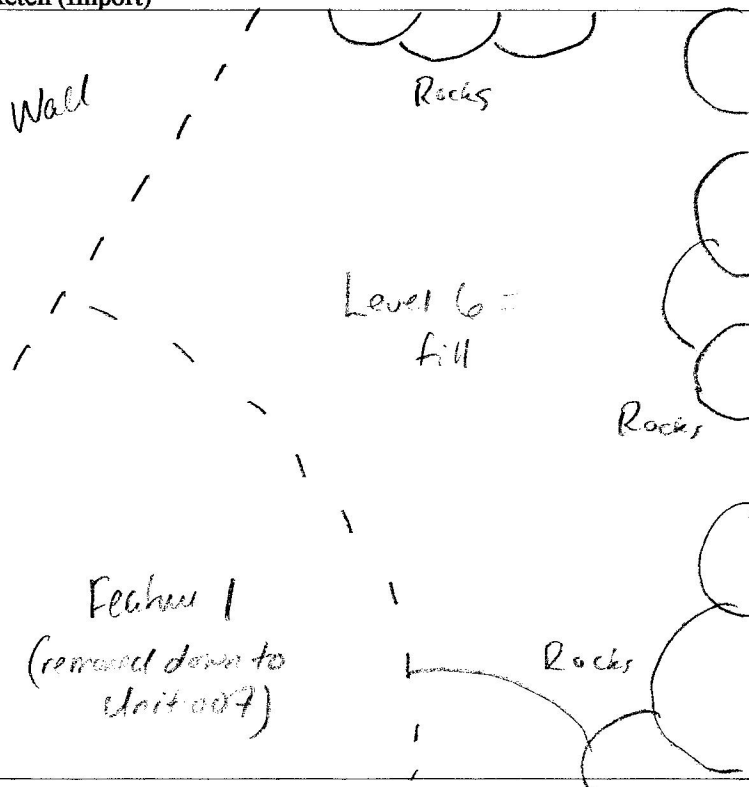
Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form



PASH Excavation Collection Unit Form

Entered By: MB

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S015-01T-007

5/31/14

MB

MB

Munsell Color:

Soil Texture:

Clay

Inclusions:

rocks, charcoal

Initial Variation:

some mottling

Artifact Density:

High

Disturbance:

roots - few

Coordinates

X

Y

Z

☒ Fill

☐ Occupation surface

☐ Cutting for pit

☐ Cutting for other

☐ Burial

☐ Roof fall

☐ Architecture

☐ Architectural interface

☐ Modern ground surface

☐ Other interface

☐ Other

Stratigraphic Relationships (Use format S000-00T-000)

Under:

006, feature 001

Over:

009

Same As:

Fills:

Cuts:

Cut By:

Other:

Flotation Samples

Taken throughout

Description of Collection Unit

Grey mottled clay with mud charcoal. Many shards.
Some bone. 1 piece of iron. Many lg rocks removed, set into clay.
Not yet sterile yellow clay. Pit of darker soil in NE
removed as Level one

Interpretation of Collection Unit

Bottom of unit =
yellow/grey clay

SW Corner of Trench

y:

x:

Sketch (Import)

dk soil
capped w/
gravel =
008

Description of Relationship with other CUs

Alongside 008
Under 006, feat. 001

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

1

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

007

SVP Level Record Form

Date 5/26/2014

Site Name ZAGORES
 Trench No. 004
 Level 001
 Supervisor Ry
 Excavator(s) Ry

Beginning depth from ^{SE} ~~NW~~ corner (cms) SURFACE
 End depth from ^{SE} ~~NW~~ corner (cms) 18 1/2
 Pertinent log book pages

Description of Soil Matrix

Munsell Color: 10YR 3/2 v. dark grayish brown
 Soil Texture: DENSE SILT w/ some clay
 Inclusions: ARTIFACTS, ROCKS, CHARCOAL FRAGMENTS
 Internal Variation: "A" HORIZON ACROSS LEVEL
 Artifact Density: MODERATE
 Disturbances: ROOTS, ANT HILLS

Level Type

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface

Stratigraphic Relationships

Under:
 Over: Level 002
 Same As:
 Fills:
 Cuts:
 Cut By:
 Other:

Description of Relationship with other Levels

top level

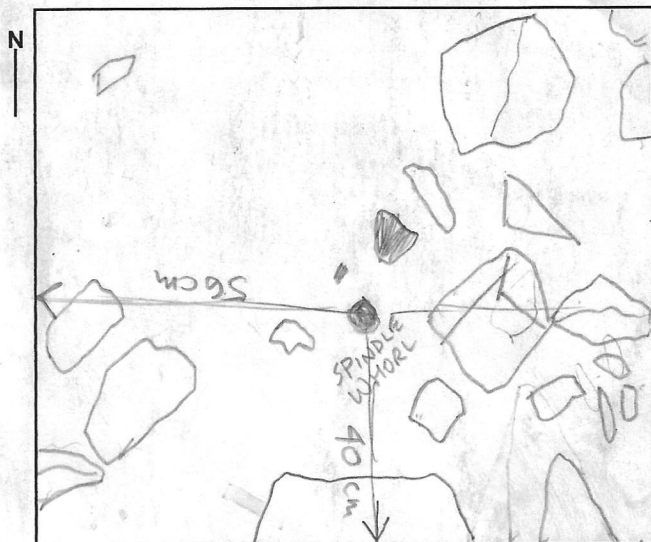
Description of Level

"A" HORIZON WITH CULTURAL MATERIAL & some large rocks
 Associated Feature(s): MOST POTTERY seems to be Roman

NW	<u>10</u>	Elevations	NE
		Center	<u>11</u>
SW	<u>11</u>	<u>10</u>	SE
		<u>11 cm bs</u>	

Sketch of Trench (show boundary of level, features, etc.)

Scale of Sketch:



Interpretation of Level

May be top of fill inside possible structure

B/W Photos:
 Color Photos: 7
 Related Forms:
 Total Pages:

SPINDLE WHORL REMOVED & BAGGED IN LEVEL 002

SVP Level Record Form

Date 5/27/2014

Site Name Zagorës
 Trench No. 004
 Level 002
 Supervisor Ry
 Excavator(s) Ry

Beginning depth from ^{SE} NW corner (cms) 11 cm
 End depth from ^{SE} NW corner (cms) 20 cm
 Pertinent log book pages

Description of Soil Matrix

Munsell Color: 10YR 3/2 AT TOP 10YR 4/4 BROWN
 Soil Texture: CLAYEY SILT → SILTY CLAY
 Inclusions: ARTIFACTS, CHALKY FLAKES
 Internal Variation: -
 Artifact Density: MODERATE
 Disturbances: ROOTS ANT HILLS

Level Type

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Stratigraphic Relationships

Under: LEVEL 001
 Over: Level 003
 Same As:
 Fills:
 Cuts:
 Cut By:
 Other:

Description of Relationship with other Levels

Below 001

Description of Level

Fill layer above possible floor
 Fewer artifacts in Brown clay
 PREHISTORIC CERAMICS
 Associated Feature(s): WOOD SAMPLE IN South

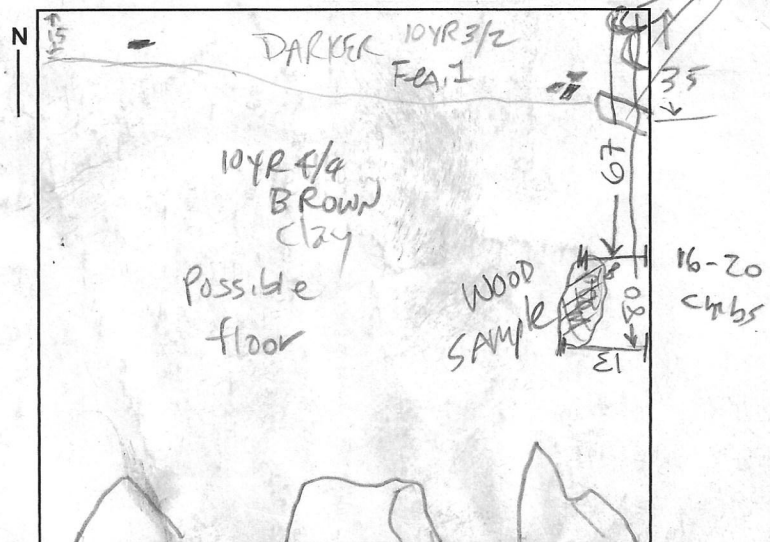
Interpretation of Level

MAY be coming down to
 "sterile" BROWN CLAY floor
 FINISHED LEVEL ON 5/28/2014

NW	<u>20</u>	Elevations	<u>24</u>	NE
		Center		
SW	<u>20</u>	<u>20</u>	<u>20</u>	SE

Sketch of Trench (show boundary of level, features, etc.)

Scale of Sketch:



B/W Photos:

Color Photos: 5

Related Forms:

Total Pages:

SVP Level Record Form

Date 5/28/2014

Site Name ZAGORES
 Trench No. 004
 Level 003
 Supervisor Ry
 Excavator(s) Ry

Beginning depth from ^{SE} NW corner (cms) 20
 End depth from ^{SE} NW corner (cms) 30
 Pertinent log book pages

Description of Soil Matrix

Munsell Color: 10YR 4/4 BROWN w/TRACE of 10YR 3/2
 Soil Texture: SILTY CLAY → AND 5YR 3/3
 Inclusions: CERAMICS, BONE, ANTLER DARK REDDISH
 Internal Variation: mottled BROWN
 Artifact Density: LOW clay
 Disturbances: ROOTS

Level Type

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface
- ☐ Other

Stratigraphic Relationships

Under: 002
 Over:
 Same As:
 Fills:
 Cuts:
 Cut By:
 Other:

Description of Relationship with other Levels

BELOW 002

Description of Level

Feature 1 IN N. edge of unit
Possible floor in rest of unit

Associated Feature(s):

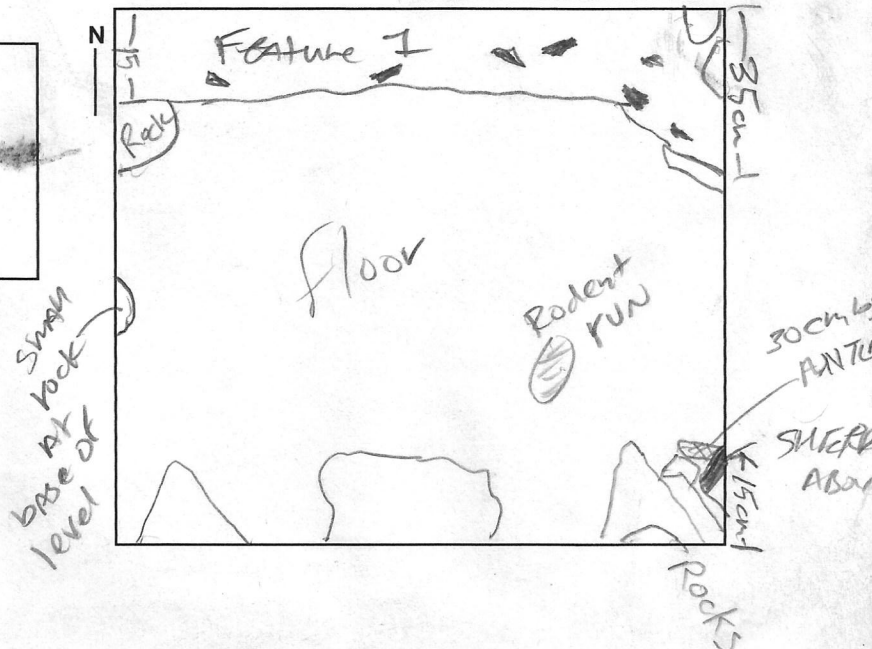
NW	<u>31</u>	Elevations	<u>31</u>	NE
		Center		
SW	<u>30</u>	<u>30</u>	<u>30</u>	SE

Sketch of Trench
 (show boundary of level, features, etc.)

Scale of Sketch:

Interpretation of Level

B/W Photos:
 Color Photos: 5?
 Related Forms:
 Total Pages:



SVP Feature Record Form

Feature 1

Date 5/28/2014

Site Name Zagor's
Trench No. 004
Level 003 - 004
Excavator(s) Ry
Supervisor Ry

Location
(measured from NW corner of trench):

15 cm south of N. edge of
UNIT, widens to 35 cm at East

End of
UNIT

Pertinent log book pages

Depth from surface:

TOP: 20 cmbs

Size of feature:

10 - 35 cm WIDE LINEAR TRENCH
AT NORTH EDGE OF UNIT

Description

A LINEAR FEATURE AT NORTH EDGE OF UNIT ADJACENT
to a line of large rocks. MAY BE NORTH WALL
TRENCH OF STRUCTURE

Soil Matrix

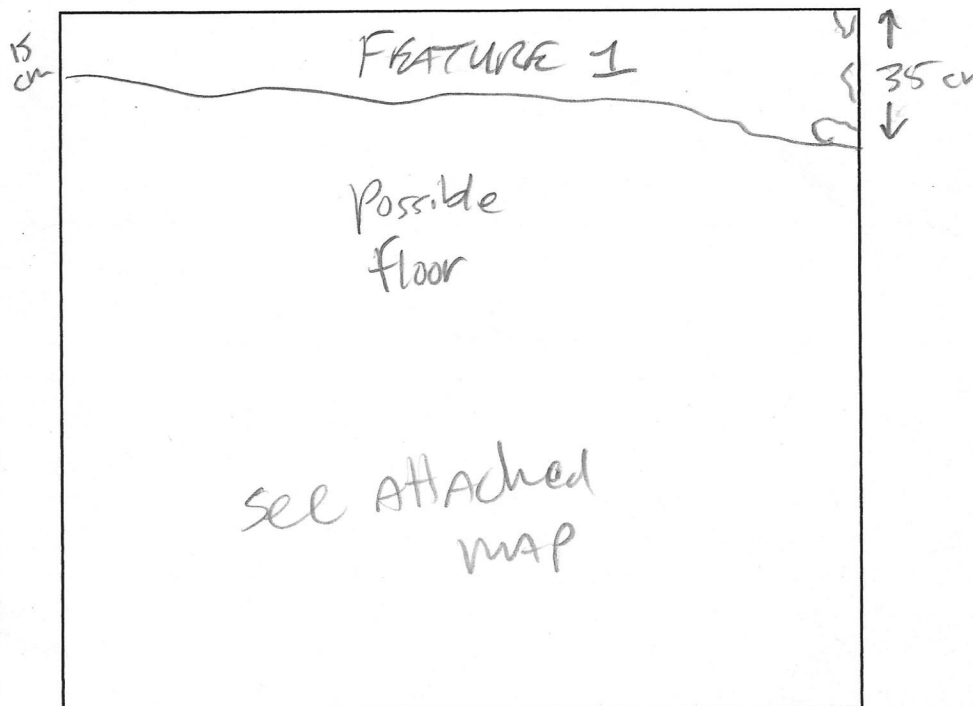
FILL OF trench is 10YR 3/2 loose clayey silt.
cuts through brown clay (10YR 4/4) "floor" layer

Associated Artifacts

- 1) WORK CERAMICS
- 2) (Prehistoric)
- 3)
- 4)
- 5)

Sketch of Feature in Trench

Scale of Sketch



B/W Photo

Color Photo

Related Forms

Total Pages

5

LEVEL 002

003

Rock

Feature Fin: 10yr 3/2 clayey silt

Possible

Flood

10 YR 4/4 silty clay

Rock

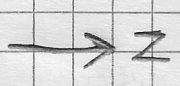
Rock

Rock

5 PICTURES TAKEN



10 cm



50

Ry

5/28/2014

SVP Level Record Form

Date 5/29/2014

Site Name ZAGORES
 Trench No. 004
 Level 004 - FEA. 1
 Supervisor Ry
 Excavator(s) Ry

Beginning depth from ^{SE} ~~NW~~ corner (cms) 30
 End depth from ^{SE} ~~NW~~ corner (cms)

Pertinent log book pages

Description of Soil Matrix

Munsell Color: 10 YR 3/2 clayey SILT
 Soil Texture: CLAYEY SILT
 Inclusions: ROCKS, roots, fossils
 Internal Variation: linear feature on N side of unit; deeper on W end
 Artifact Density: moderate - to - high
 Disturbances:

Level Type

- ☒ Fill
- ☐ Occupation surface
- ☐ Cutting for pit
- ☐ Cutting for other
- ☐ Burial
- ☐ Roof fall
- ☐ Architecture
- ☐ Architectural interface
- ☐ Modern ground surface
- ☐ Other interface

Stratigraphic Relationships

Under: 003
 Over:
 Same As:
 Fills: FEA 1
 Cuts: 004
 Cut By:
 Other:

Description of Relationship with other Levels

Description of Level

FEATURE 1 level 004 fill
 Associated Feature(s):

Interpretation of Level

Linear feature which cuts 004. Along N profile of unit; extends E-W. Deeper on E end. Few of the fossils Bt, most of them Hellenistic/Roman.

NW	<u> </u>	Elevations	<u> </u>	NE
		Center	<u> </u>	
SW	<u> </u>		<u> </u>	SE

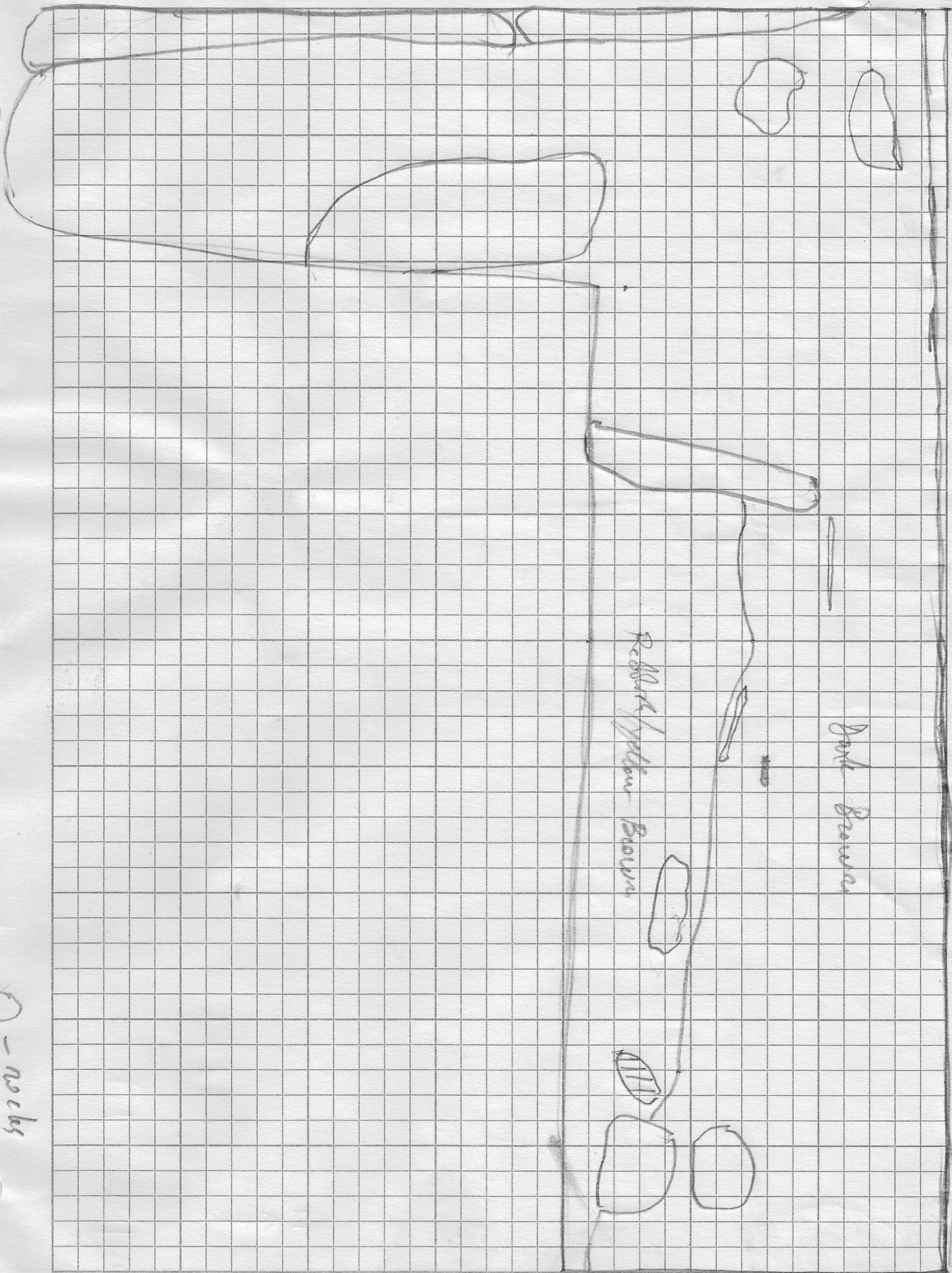
Sketch of Trench
 (show boundary of level, features, etc.)

Scale of Sketch:

N

B/W Photos:
 Color Photos:
 Related Forms:
 Total Pages:

LACORE UNIT 004 EASTERN PROFILE MEASURES DRAWING



○ - rocks
⊖ - pottery