

Collection Unit (CU) Number	Quadrant	Description
CU 1	All	modern cover / fill of the tumulus. Very loose and rich of small-sized rocks. Modern finds.
CU 2	3	fill of tumulus within quadrant 3
CU 3	1	Fill of tumulus within quadrant 1
CU 4	3	Top is 2.5 YR - Dusky Red
CU 5	1	Level just above ground surface. The level has different consistency.
CU 6	1	Fill of tumulus within quadrant 1
CU 7	3	Fill of tumulus down to yellow clay
CU 8	4	Fill of tumulus within quadrant 4
CU 9	2	Layer of large rocks that form base of tumulus
CU 10	Center	layer of hard-packed rock
CU 11	Center	Southern cut
CU 12	Center	northern cut
CU 13	Center	layer of hard-packed rock
CU 14	Center	
CU 15	2	Layer of medium + small rocks
CU 16	2	layer just above yellow soil / cleanup after bulldozing
CU 17	Center	Yellow deposit central part of tumulus

* 27 May 2013 *

Excavators: Mike, Lorenc, Zhaneta and Sylvia.

Instrument height is open; target height is 1.44 m.
The elevation of the day is: 101.24

* 28 May 2013 *

Excavators: Mike, Lorenc, Zhaneta, Sylvia.

Target height is 1.47 m.

The elevation of the day is: 101.47.

Zhaneta is working in Q1 and is now finishing up CU1.

* 29 May 2013 *

Excavators: Mike, Lorenc, Zhaneta, Zamir.

We are all working in Q1 taking of the CU3 in Q1.

* 30 May 2013 *

Excavators: Mike, Lorenc, Elvira, Zhaneta.

Target height is 1.4 m.

The elevation of the day is 101.30

In the beginning of the day we are working in the Q1 finishing up the CU3 a very deep layer with many rocks and roots. After that Mike started to dig in Q3 in C

②

* 31.05.2013 *

Excavators: Mike, Lorenc, Elvira, Zhaneta.

Target height is 1.35

The elevation of the day is 101.30

Mike worked within Q₃ finishing CU₄.

In the Q₁ we removed all the CU₃. After that we took photo's and elevation point's.

* 03.06.2013 *

Excavators: Mike, Lorenc, Kailey, Wayne, Zhaneta.

Today we worked in Q₁; Q₃ and Q₄.

In Q₁ we finished up the CU₅ and a new yellow orange layer came out. In Q₃, Mike continued to work in CU₄. In Q₄ Kailey started to dig the CU₁ within the quadrant, the CU₁ covers all the Tumulus.

* 04.06.2013 *

Excavators: Mike, Lorenc, Sylvia, Wayne, Kailey, Zhaneta.

The elevation of the day is 101.44

Today we worked in Q₁, Q₃ and Q₄.

In Q₁ we finished up CU₆. In Q₃ finished up CU₄ and a new layer came out CU₈. Kailey continued to work in Q₄, digging CU₁.

* 05.06.2013 *

Excavators: Lorenc, Kailey, Zhaneta

Today Kailey continued to work in Q₄ in CU₁. In Q₄ we finished digging CU₈ and a yellow layer came out.

* 06.06.2013 *

The elevation of the day is 101.33

Excavators: Klodi, Kailey, Megan, Sylvia, Lorenc, Mike, Wayne. We began the day with excavating Q3 and Q4. In Q3, we are working in CU 7. In Q4, we are continuing in CU 1. It is sunny today; no rain. In Q4, we are excavating CU 8. In CU 7, we screened every 5th bucket of dirt.

* 07.06.2013 *

The elevation of the day is 101.37

Excavators: George, Mike, Sylvia, Kailey, Bruna. We began the day with excavating Q4 down to the level of Q3 and Q1. George and Mike have begun to remove the bulk between Q3 and Q4. In CU 8, we screened every two out of five buckets. We finished CU 8 down to the level of quadrant 3 and quadrant 1. It is sunny today; no rain. We began excavating a portion of quadrant 2; still in CU 1. Lots of root activity and large stones in Q2 fill. The bulk between Q4 and Q1 has also begun to be removed.

* 08 June 2013 *

The elevation of the day is 141.03

Excavators: Mike, Zhaneta, Sylvia.

Zhaneta has been excavating Q2, where they have exposed a layer of very large rocks - unlike what we have found in quadrants 3, 4, and 1. Today, we have finished removing two bulks (the western wall of Q3 and the northern wall of Q4). We are now beginning to cut into the inner wedge of Q2. At the northern wall of Q4 and the inner wedge of Q2, we have removed a layer of very large rocks, much like the layer that is being exposed in Q2. After removing these bulks (and, thus, removing the layer of rock), we came down to a layer of ^{black} clay loam (prehistoric surface?). Artifacts recovered from bulks so far: prehistoric sherd and metal. The black clay loam sits atop the yellow clay that has been exposed in quadrants 1, 3, and 4. Maybe black clay loam is prehistoric A horizon and the yellow clay is the B horizon? Perhaps the prehistoric mound was built atop the prehistoric A horizon. We expect that prehistoric graves are cut into the prehistoric A and B horizons.

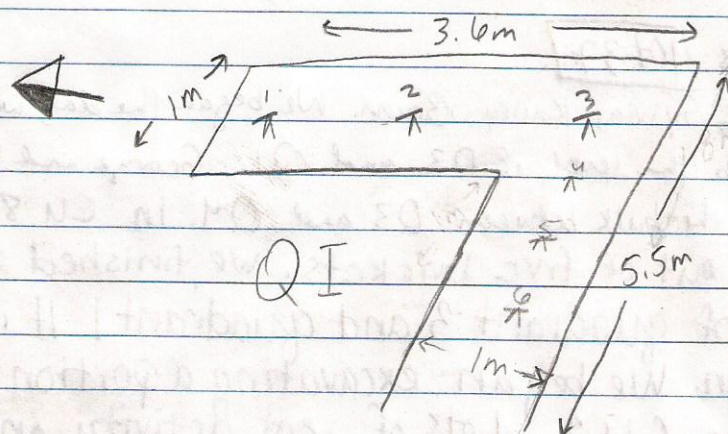
(4)

* 09 June 2013 *

1.23, elevation point 151.23

Excavators: Mike, Sylvia, Zhaneta, Bruna, Anisa, Anisa, Erica

Central bank area:



- 1.) $151.23 - 1.36 = 149.87$
- 2.) $151.23 - 1.33 = 149.9$
- 3.) $151.23 - 1.44 = 149.79$
- 4.) $151.23 - 1.39 = 149.84$
- 5.) $151.23 - 1.45 = 149.78$
- 6.) $151.23 - 1.46 = 149.77$

In Q2, we are excavating the profile of the mound. In the central bank, we are excavating CU 10. CU 10 used to be the N-S bank. We brought it down to the level of quadrants 1 and 4. However, we encountered a layer of hard, rocky soil near the surface of the bank and were only able to excavate in certain areas of this bank. In this CU, there were three areas that did not have the rocky layer. They appear to be cuts. They are cuts into the rocky layer. The southern cut is now CU 11 and the northern cut is CU 12. We have not ^{yet} assigned a CU to the third (also smallest) cut. We have begun to excavate CU 11 and CU 12. Mike is using a small pick axe to remove CU 13, the hard-packed layer of rock. In Q2, we have been cutting into the mound to create a profile. At the western base of the wall, we have exposed an area with black dirt. This area is known as Feature 1. We have collected a radiocarbon sample for dating. We have removed CU 13 (the layer of rock and hard soil) and have exposed a layer of hard red sandy clay dirt. This layer is flat and is the surface upon which the rocks sat on. CU 10 was below a layer of black clay loam (prehistoric ground surface?). CU 10 was a single layer of rock - appears to have been constructed.

* 10 June 2013 *

Excavators: Mike, Lorenc, Sylvia, Zhaneta, Ellie

Elevation of the day is: 141.13

We began the day by finishing and taking a photo of CU 13. Zhaneta is finishing CU 9 and is now working on CU 15. We removed a portion of the northern bank and another portion of the mound in order to determine if the hard-packed red clay (from the bottom of CU 13) extends into other parts of the mound. In Q2, Zhaneta is removing the layer of large rock (part of original mound construction?): CU 15. The stratigraphic profile of Q2 has layers of rock and layers of soil, which appears to have been prepared. We have now fully removed the bank between Q1 and Q2. On the northern half, a layer of large rock was exposed, whereas a layer of red gritty clay was exposed on the southern end of the bank. This layer is next to (and the same as?) CU 14? We did not fill out CU forms for CU 11 and CU 12.

Q1

PASH Excavation Collection Unit Form

Entered By: 39

SR (Use format S000-00T-000)

S008-01T-003

Date Collected

28 May 2013

Supervisor

314

Excavators

39

Log Book Pages

1

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:

Loam i e shkriqet

Inclusions:

Medium and small rocks

Internal Variation:

None, ska.

Artifact Density:

Very low. Shumë i ulët

Disturbance:

Many roots. Shumë rrënjë

Coordinates

X

Y

Z

In Cetus mode

99.76

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

Under:

001

Over:

Same As:

004 in R3

Fills:

Cuts:

Cut By:

Other:

Description of Relationship with other CUs

Under 001, above ground surface, same as 004 in R3. Në s'ndodhet poshtë 001, mbi sipërfaqen e terrenit dhe është njësoj si 004 në R3.

Description of Collection Unit

Disturbed loamy fill with many rocks. Small number of modern artifacts: glass, metal, etc. A deep unit overlying ground surface near bottom of tumulus. Many roots from small trees which were removed. Mbushje me dhe të shkriqet e përzier me shumë gurë. Numër i vogël gjëesh moderne si: pelq, metal, etj. Njësi e thellë e cila mbulon sipërfaqen e terrenit afër fundit të tumës. Shumë rrënjë të pemëve të vogla të cilat u hoqën.

Interpretation of Collection Unit

Modern disturbed fill in destroyed portion of tumulus. Mbushje moderne që ndodhet në pjesën e dëmtuar të tumës

Final Interpretation of Collection Unit (Post Excavation)

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

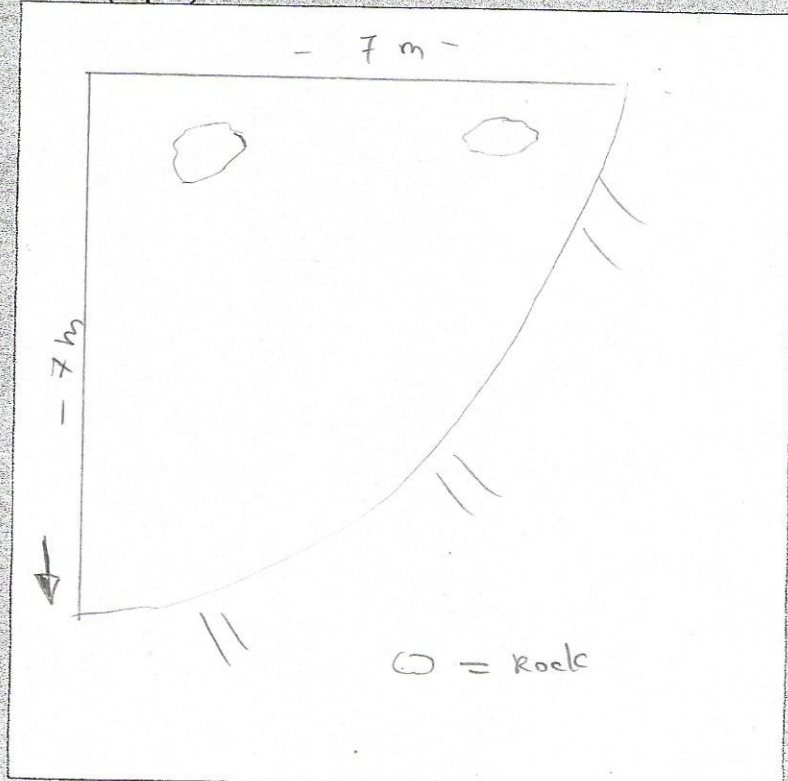
Burial Form

SW Corner of Trench

y:

x:

Sketch (Import)



PASH Excavation Collection Unit Form

Entered By: 39

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S008-01T-006

03-06-2013

3, 4

3, 4, 14, 39

2

Munsell Color: 10 YR 5/6 yellowish brown

Soil Texture: silty clay, w/ loam intrusions

Inclusions: med. + small rocks

Internal Variation: yellow-orange clay w/ a loamy pit

Artifact Density: very low

Disturbance: root pit?

Coordinates

X

Y

Z

Since made

99.66

- ☒ 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: S-008-01T-005

Over:

Same As:

Fills:

Cuts:

Cut By:

Other:

Description of Relationship with other CUs

under 005, but only out to 4m radius.
Poshtë 005, por vaterm deni no gjalojine 4m

Description of Collection Unit

Reduced area being dug to a 4m radius. within that ring, almost uniformly yellow-orange clay. The "pit" labeled A in sketch, seems to be getting smaller going down (still dark loam there). In profile, near center, larger rocks now absent, + a distinctive band of clay appearing.

Interpretation of Collection Unit

Pit A probably a root area (has small roots now). Surrounded by gravelly clay.

SW Corner of Trench

Sketch (Import)

y:

x:

Final Interpretation of Collection Unit (Post Excavation)

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

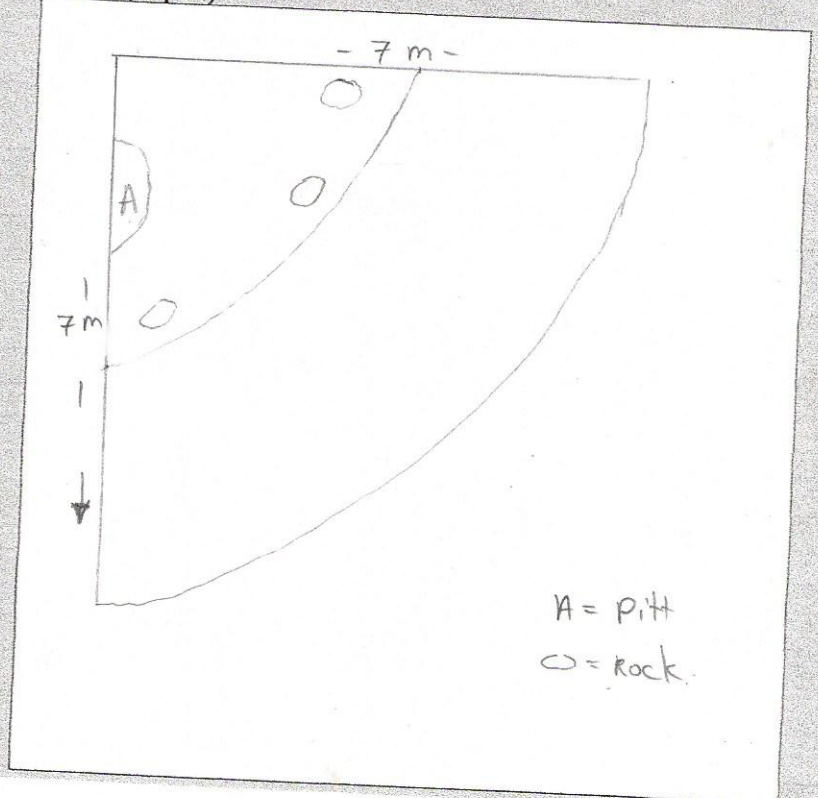
Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form



QII

PASH Excavation Collection Unit Form

Entered By: 39

SR (Use format S000-00T-000)

S008-02T-009

Date Collected

10 June 2013

Supervisor

3.4

Excavators

3.4, 5.139

Log Book Pages

3

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:

10 YR 2/2 very dark brown

Soil Texture:

Loam

Inclusions:

Rocks (Medium + small)

Internal Variation:

—

Artifact Density:

Low (modern; metal, glass, prehistoric)

Disturbance:

Roots

Coordinates

X

Y

Z

139.98

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

Under:

S-008-02T-001

Over:

S-008-02T-015

Same As:

—

Fills:

—

Cuts:

—

Cut By:

—

Other:

—

Description of Relationship with other CUs

Under CU 001 over CU 015.

Description of Collection Unit

A fill with loamy soil with many rocks (large + medium) and with many roots especially near to the eastern profile. The rocks were concentrated more toward center. In eastern profile we hit on a very dark soil (Feature one) for which we took sample. The artifact density was low, just a few modern glass, metal and a piece of prehistoric pottery, but only towards to the Eastern profile. We had exposed a layer of rocks but only in 2m radius.

Interpretation of Collection Unit

Maybe the original cover of the Tumulus?

SW Corner of Trench

y:

x:

Sketch (Import)

Final Interpretation of Collection Unit (Post Excavation)

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

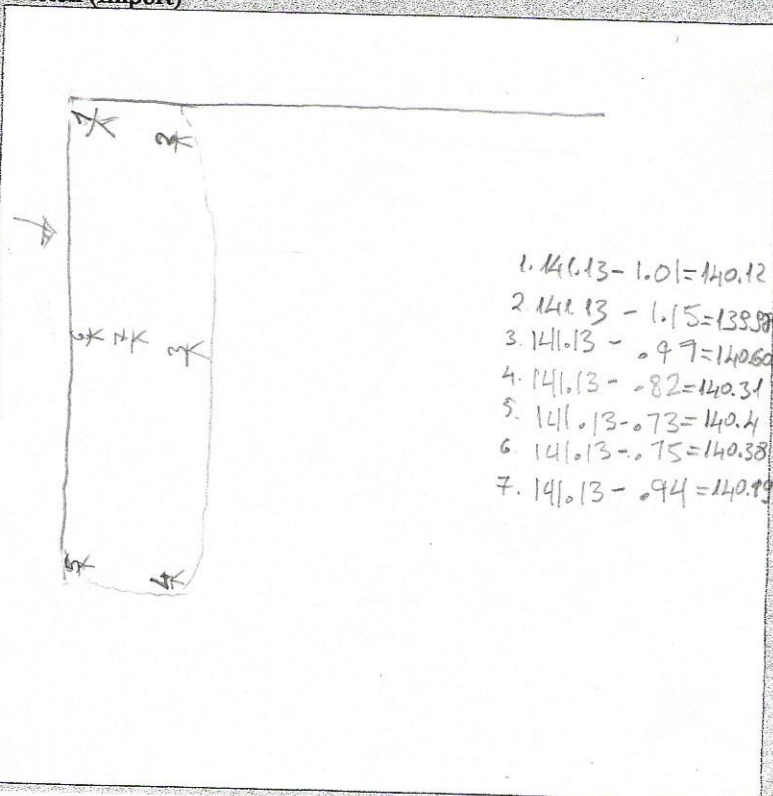
Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form



PASH Excavation Collection Unit Form

Entered By: 39

SR (Use format S000-00T-000)

S-008-02T-015

Date Collected

11/June/2013

Supervisor

314

Excavators

314, 5, 39

Log Book Pages

5

CU Type

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

Munsell Color:

Soil Texture:

Loose

Inclusions:

mainly rocks (medium + small)

Internal Variation:

-

Artifact Density:

-

Disturbance:

Coordinates

X

Y

Z

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

Under:

S-008-02T-009

Over:

5

Same As:

Fills:

Cuts:

Cut By:

Other:

Description of Relationship with other CUs

Description of Collection Unit

The CU is a fill with a very loose soil with many rocks in all the quadrant. On the west side near to the eastern profile was a concentration of a dark soil with many small rocks (A in the sketch)

Interpretation of Collection Unit

SW Corner of Trench

y:

x:

Sketch (Import)

Final Interpretation of Collection Unit (Post Excavation)

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

QTH

PASH Excavation Collection Unit Form

Entered By: 5

SR (Use format S000-00T-000)

S008-01T-001

Date Collected

27 May 2013

Supervisor

3,4

Excavators

5,3,4,39

Log Book Pages

1

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:

Mainly rocks

Inclusions:

rocks (small and med.)

Internal Variation:

almost uniform, covering all portions of damaged tumulus.

Artifact Density:

very low; modern

Disturbance:

uneven surface due to mining of soil

Coordinates

X

Y

Z

Inlet's mode

lowest elev.

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

Under:

Nothing

Over:

S008-03T-002, S008-01T-003

Same As:

Fills:

N/A

Cuts:

N/A

Cut By:

N/A

Other:

N/A

Description of Relationship with other CUs

S008-01T-001 covers S008-03T-002.

Description of Collection Unit

From tumulus 52.
This is the modern cover found all over the tumulus. Composed of small and medium sized rocks, with loose soil distributed throughout. Contains numerous modern artifacts and large amounts of vegetation, including grass and bushes. Surface is uneven as a result of previous mining activities at the site. Trash also found within this CU.

Interpretation of Collection Unit

Cover of original tumulus, created over the years through the accumulation of field rocks, modern trash, and artifacts.

Final Interpretation of Collection Unit (Post Excavation)

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

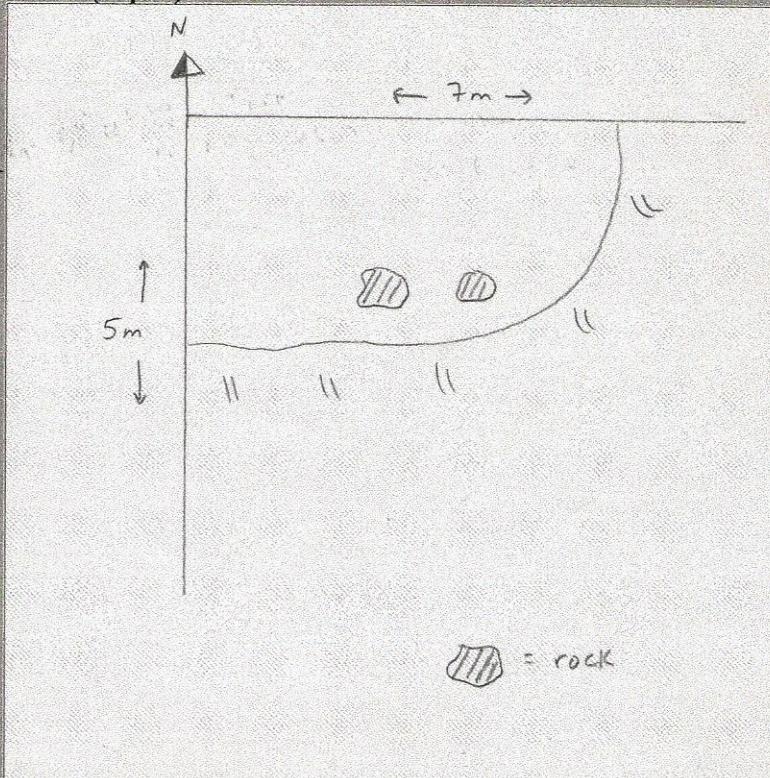
Small Finds

Burial Form

SW Corner of Trench y:

x:

Sketch (Import)



PASH Excavation Collection Unit Form

Entered By: 5

SR (Use format S000-00T-000)

500B-03T-002

Date Collected

27 May 2013

Supervisor

3,4

Excavators

3,4,5,39

Log Book Pages

1

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 (dark reddish brown)

Soil Texture: mainly rocks

Inclusions: rocks (small and med. sized)

Internal Variation: uniform throughout quadrant

Artifact Density: very low; modern

Disturbance: high due to soil mining

Coordinates

X

Y

Z

In Cat's model

100.55

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

Under: 500B-01T-001

Over:

Same As: CU 3

Fills: N/A

Cuts: N/A

Cut By: N/A

Other: N/A

Description of Relationship with other CUs

This CU is below 500B-01T-001 and is located within Q3.

Description of Collection Unit

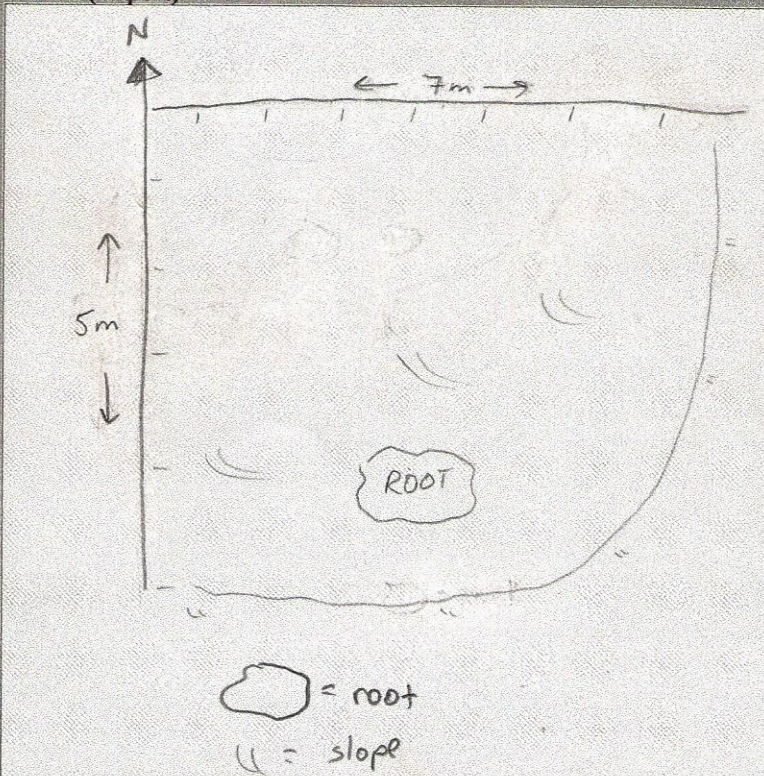
Mostly homogenous dark, organic dirt. We excavated until there was a change of color in the soil. Fewer rocks, more loose dirt. Few modern artifacts found. We excavated until the following color: 2.5YR 3/4-Dusky Red. Bottom of unit is transitional to CU 4. Large tree near edge of quadrant; root activity persistent until end of CU. Large root was removed

Interpretation of Collection Unit

Disturbances due to root activity.

SW Corner of Trench y: N/A x: N/A

Sketch (Import)



Final Interpretation of Collection Unit (Post Excavation)

(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: 5

SR (Use format S000-00T-000)

S008-03T-004

Date Collected

04 June 2013

Supervisor

3, 4

Excavators

3, 4, 5, 39, 14

Log Book Pages

2

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:

loam

Inclusions:

medium and small rocks, gravel

Internal Variation:

more large rocks toward center

Artifact Density:

low density; modern and prehistoric

Disturbance:

root activity

Coordinates

X

Y

Z

In Coti's model

99.92

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

Under:

S008-03T-002

Over:

S008-03T-007

Same As:

Fills:

N/A

Cuts:

N/A

Cut By:

N/A

Other:

Description of Relationship with other CUs

Under: CU 2, probably the same as CU 5 in Q1.

Description of Collection Unit

Disturbed organic fill. Many roots. Small numbers of modern artifacts, probably modern fill. Small numbers of prehistoric artifacts just above CU 7.

Interpretation of Collection Unit

modern fill.

SW Corner of Trench

y:

x:

Sketch (Import)

Final Interpretation of Collection Unit (Post Excavation)

(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: 5

SR (Use format S000-00T-000) S008-03T-007 Date Collected 06-06-13 Supervisor 3,4 Excavators 3,4,5,14 Log Book Pages 3

- 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 3/6 dark yellowish brown
 Soil Texture: Clay loam
 Inclusions: medium rocks
 Internal Variation: larger rocks toward center
 Artifact Density: low density; prehistoric; few modern
 Disturbance:

Coordinates

X Y

Z

99.68

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

Under: S008-03T-004
 Over:
 Same As: CU 6 (Q1)
 Fills: —
 Cuts: —
 Cut By: —
 Other: —

Description of Relationship with other CUs

Under CU 4, probably the same as CU 6 in Q1.

Description of Collection Unit

We excavated until we hit yellow clay, which is the same as CU 6 in Q1. Medium to large rocks throughout the quadrant, with concentrations toward the center and the outer portion of quadrant.

Interpretation of Collection Unit

Fill over prehistoric ground surface?

Final Interpretation of Collection Unit (Post Excavation)

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages: Scale of Sketch:

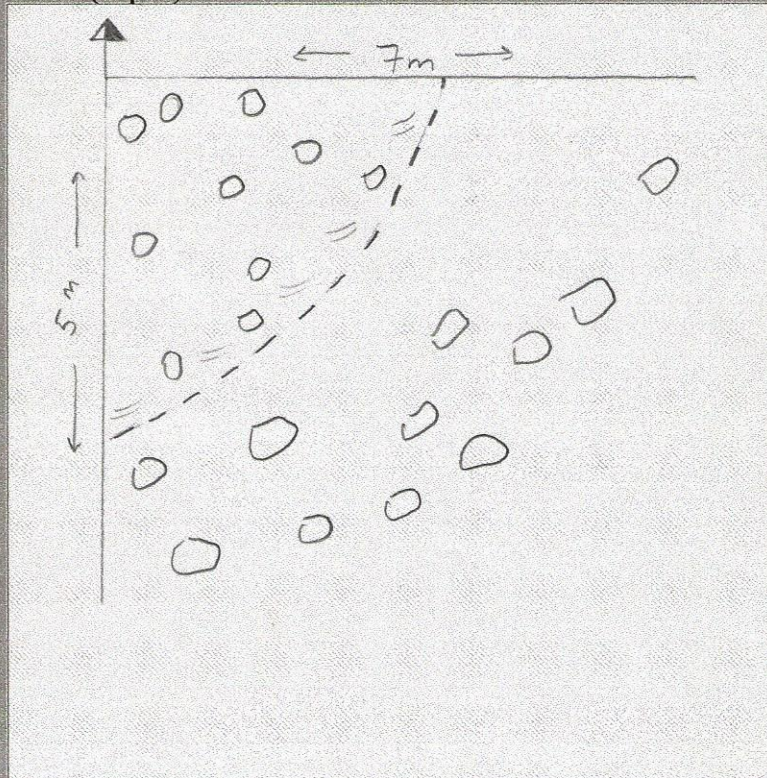
Enter Data in Related Forms:

[Small Finds](#)

[Burial Form](#)

SW Corner of Trench y: x:

Sketch (Import)



PASH Excavation Collection Unit Form

Entered By: 5

SR (Use format S000-00T-000)

S008-04T-010

Date Collected

09 June 2013

Supervisor

3,4

Excavators

3,5

Log Book Pages

4

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:

7.5 YR 2.5/2 very dark brown

Soil Texture:

Clay loam

Inclusions:

none

Internal Variation:

mostly rock; three cuts

Artifact Density:

low; modern and prehistoric

Disturbance:

?

Coordinates

X

Y

Z

143.67

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

Under:

N/S bank

Over:

CU 13

Same As:

-

Fills:

-

Cuts:

-

Cut By:

CU 11, CU 12

Other:

-

Description of Relationship with other CUs

Under the N/S bank, in the center bank; below original tumulus.

Description of Collection Unit

hard-packed, rocky fill. Cut by three openings.

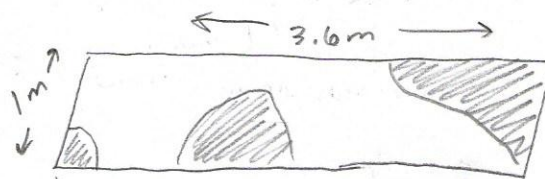
Interpretation of Collection Unit

Three cuts may correlate with the GPR anomalies

SW Corner of Trench y:

x:

Sketch (Import)



[shaded box] = cuts

[open box] = hard, rocky layer

Final Interpretation of Collection Unit (Post Excavation)

(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: 5

SR (Use format S000-00T-000)

5008-04T-013

Date Collected

10 June 13

Supervisor

3,4

Excavators

3,4,39

Log Book Pages

5

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 2/2 very dark brown

Soil Texture:

clay loam

Inclusions:

small-med. rocks (pavement)

Internal Variation:

two cuts (CU 11 & 12)

Artifact Density:

very low

Disturbance:

Cuts; some small roots

Coordinates

X

Y

Z

139.8

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

Under:

CU 10

Over:

CU 14

Same As:

-

Fills:

-

Cuts:

-

Cut By:

CU 11 and CU 12

Other:

-

Description of Relationship with other CUs

Below CU 10; cut by CU 11 (cut) and CU 12 (cut).

Description of Collection Unit

Constructed pavement of stones on top of hard red sandy clay. The stones were easily removed.

Interpretation of Collection Unit

prepared pavement of stones cemented w/ black clay over a red clay surface.

Final Interpretation of Collection Unit (Post Excavation)

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

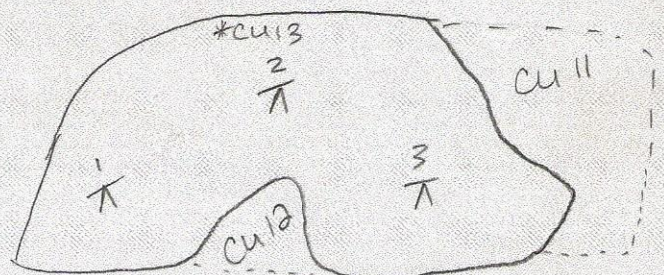
Burial Form

SW Corner of Trench y:

x:

Sketch (Import)

- 1.) $141.13 - 1.33 = 139.8$
- 2.) $141.13 - 1.29 = 139.84$
- 3.) $141.13 - 1.33 = 139.8$



*configuration of CU 13 is the same as CU 10.

Q1

PASH Excavation Collection Unit Form

Entered By: 14

SR (Use format S000-00T-000)

Date Collected

Supervisor

Excavators

Log Book Pages

CU Type

S008-04T-008

06/06/13

14.4

14.4.36

3

- ☒ 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: clay loam

Inclusions: rocks (small & medium)

Internal Variation: rocks were concentrated towards the center and the outside portion

Artifact Density: very low, modern

Disturbance: Root activity

Coordinates

X

Y

Z

99.49

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

Under: S008-01T-001

Over:

Same As: S008-03T-007

Fills: N/A

Cuts: N/A

Cut By: N/A

Other: N/A

Description of Relationship with other CUs

This Cu is below S008-01T-001 and is located in quadrant four, (Q4)
This Cu is the same as CU 7 in Q3.

Description of Collection Unit

Small to medium sized rocks. Low density of artifacts.

Interpretation of Collection Unit

modern fill above prehistoric surface?

Final Interpretation of Collection Unit (Post Excavation)

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages: Scale of Sketch:

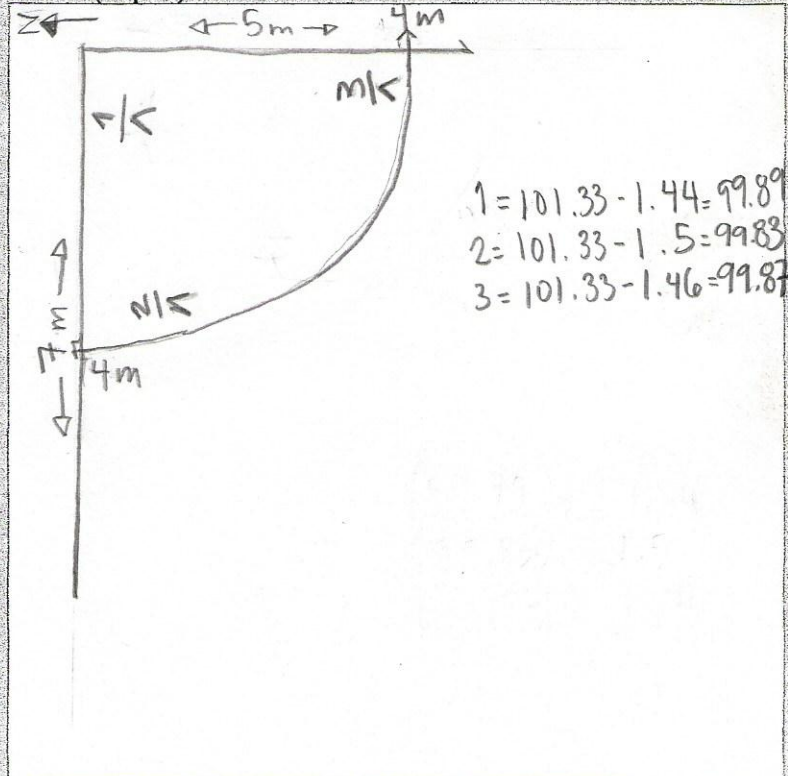
Enter Data in Related Forms:

Small Finds

Burial Form

SW Corner of Trench y: x:

Sketch (Import)



PASH Excavation Collection Unit Form

Entered By:

SR (Use format S000-00T-000)

5-008-C-017

Date Collected

12/06/2013

Supervisor

314

Excavators

31415139

Log Book Pages

5

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:

Internal Variation:

Artifact Density:

Disturbance:

Coordinates

X

Y

Z

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

Under:

Over:

Same As:

Fills:

Cuts:

Cut By:

Other:

Description of Relationship with other CUs

Description of Collection Unit

Subsoil just above bed rock.

Interpretation of Collection Unit

SW Corner of Trench

y:

x:

Sketch (Import)

Final Interpretation of Collection Unit (Post Excavation)

(Use format year-roll#-frame#)

B/W Photos:

Color Photos:

Total Pages:

Scale of Sketch:

Enter Data in Related Forms:

Small Finds

Burial Form

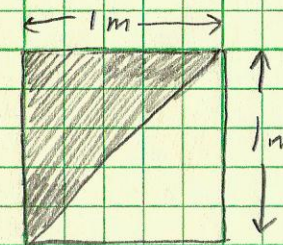
Q3; Collection Unit 1 (bottom) and Collection Unit 2 (top)

145th 2013
Site 008
Tubulus 052
27 May 2013

1) 0.87
2) 0.80
3) 0.88
4) 0.92
5) 0.60
6) 0.72
7) 0.88

- 1) $101.44 - 0.87 = 100.57$
- 2) $101.44 - 0.80 = 100.64$
- 3) $101.44 - 0.88 = 100.56$
- 4) $101.44 - 0.92 = 100.52$
- 5) $101.44 - 0.60 = 100.84$
- 6) $101.44 - 0.72 = 100.72$
- 7) $101.44 - 0.88 = 100.56$

scale:

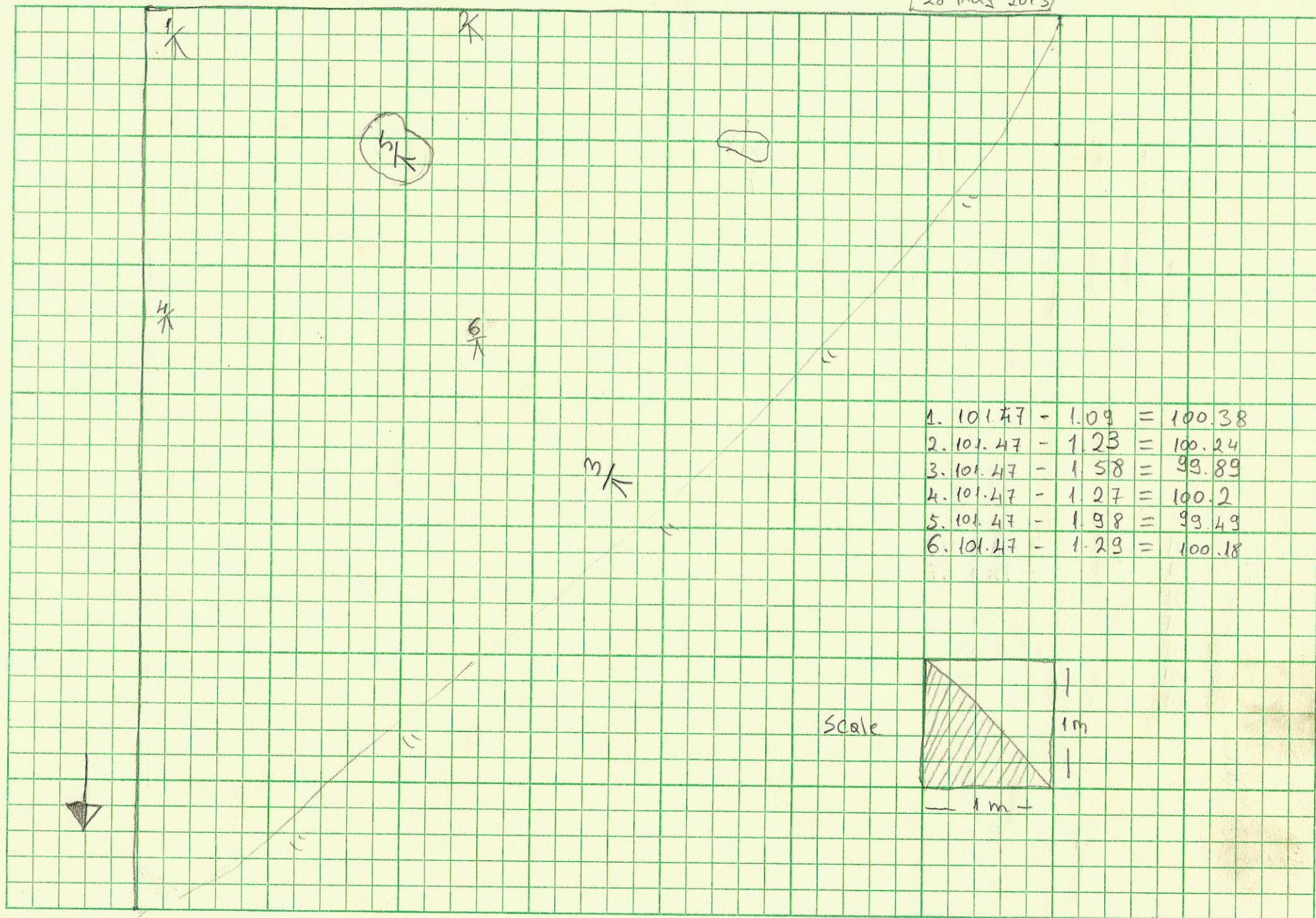


○ = rock

SD

Q 1 Bottom Collection Unit 1, Top of Collection Unit 3

Site 008
Tumulis 052
28 May 2013



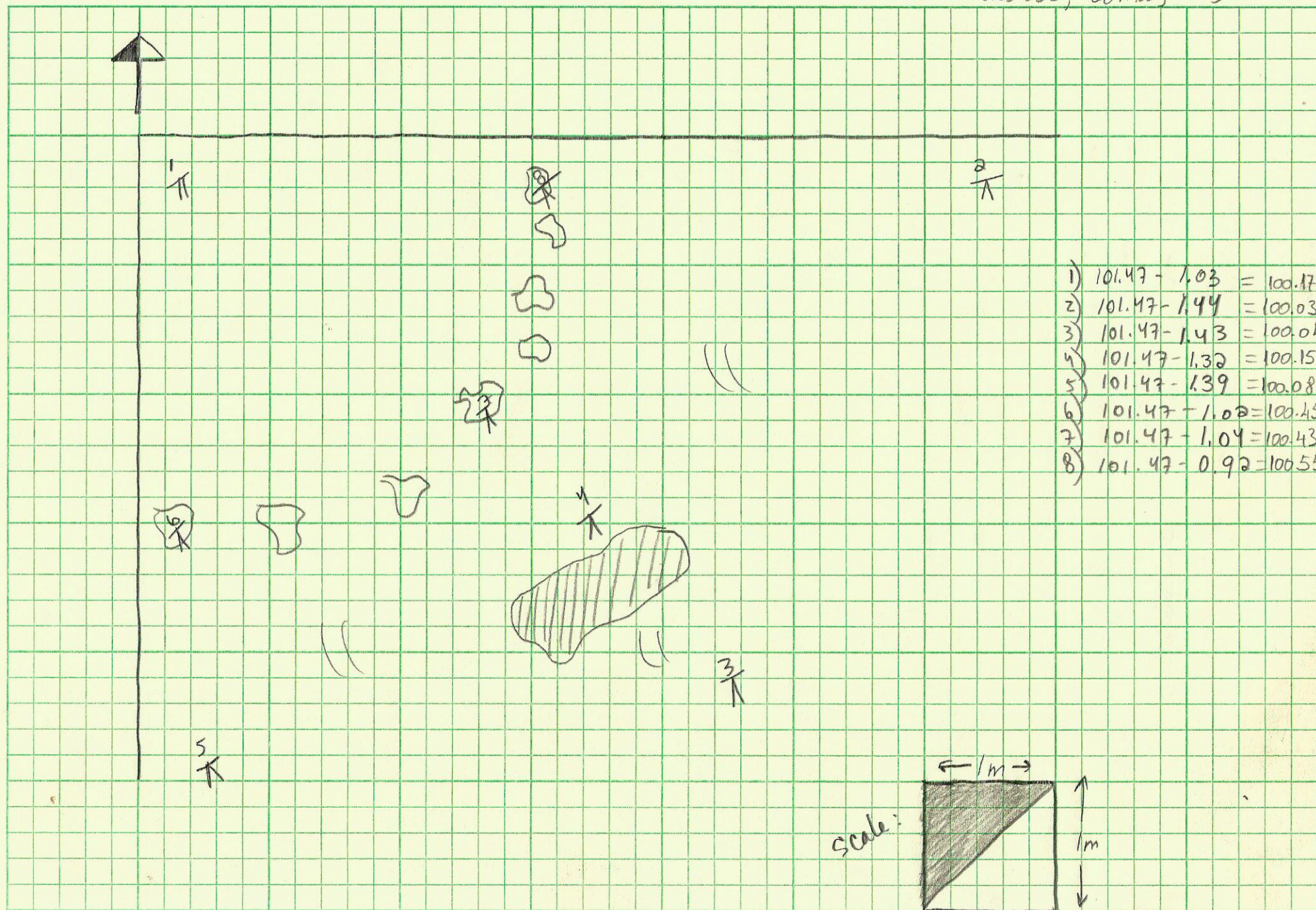
1.	101.47	-	1.09	=	100.38
2.	101.47	-	1.23	=	100.24
3.	101.47	-	1.58	=	99.89
4.	101.47	-	1.27	=	100.2
5.	101.47	-	1.98	=	99.49
6.	101.47	-	1.29	=	100.18

⬮ = rock

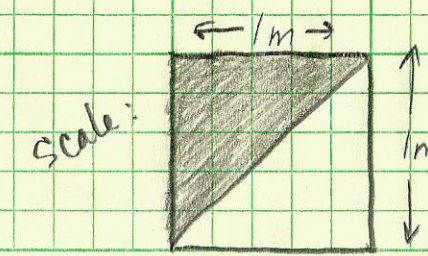
Zhaneta

Q3; Collection Unit 2 (bottom) and Collection Unit 4 (top)

PASH 2013
Site 008
Tumulus 052; 28 May 2013



- 1) $101.47 - 1.03 = 100.44$
- 2) $101.47 - 1.44 = 100.03$
- 3) $101.47 - 1.43 = 100.04$
- 4) $101.47 - 1.32 = 100.15$
- 5) $101.47 - 1.39 = 100.08$
- 6) $101.47 - 1.02 = 100.45$
- 7) $101.47 - 1.04 = 100.43$
- 8) $101.47 - 0.92 = 100.55$

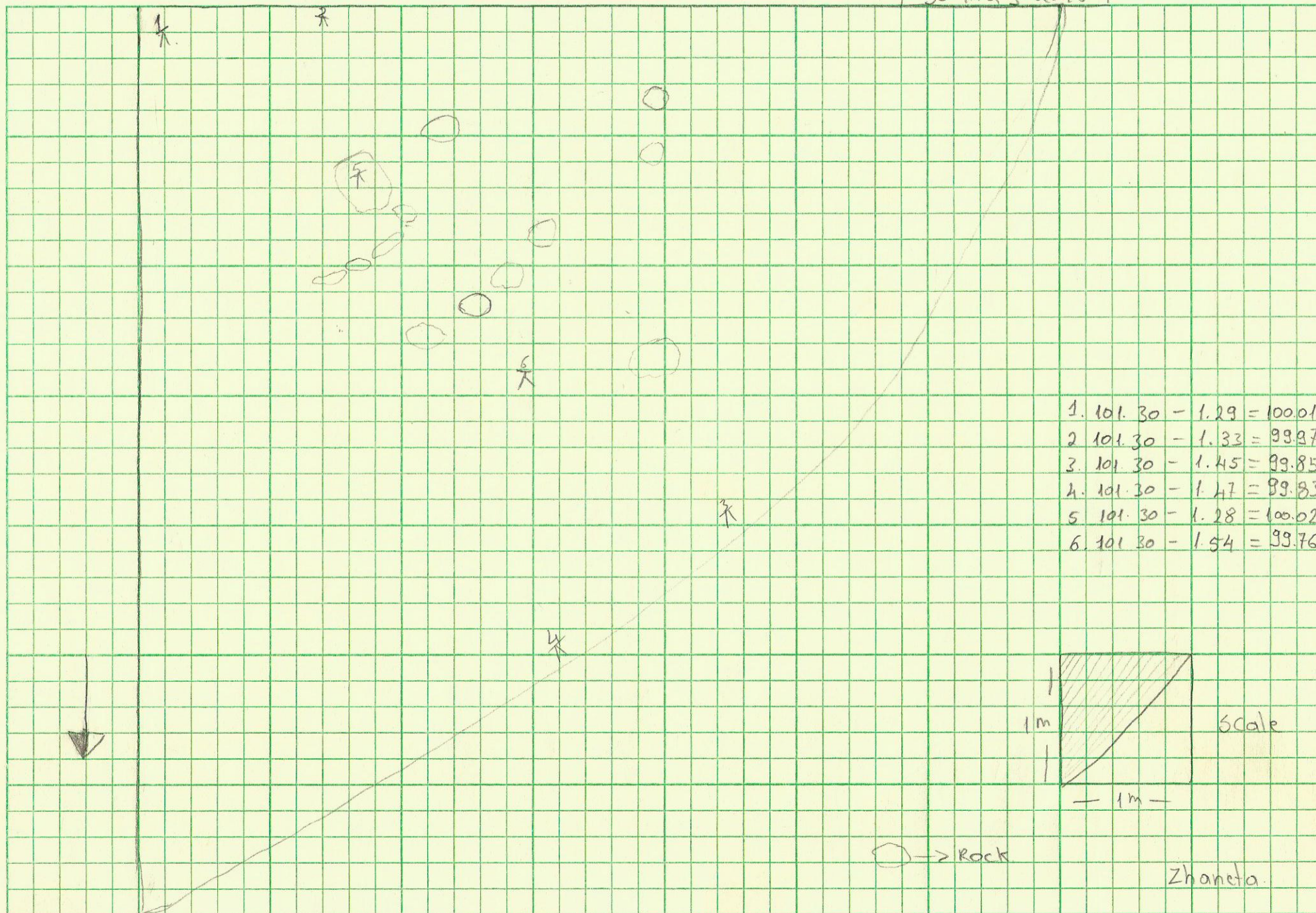


((= slope due to natural contour (rock) = rock (hatched) = root area

(50)

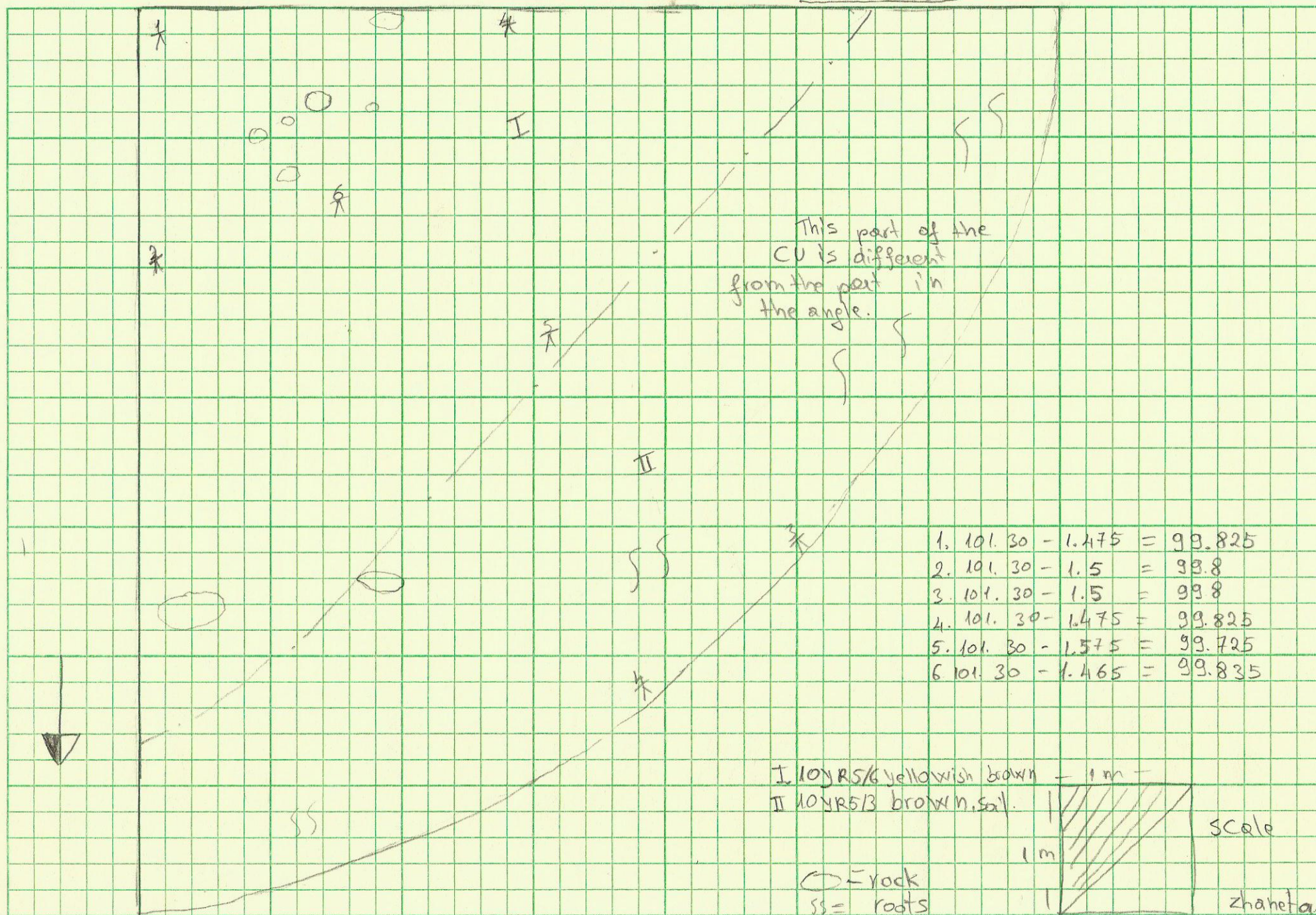
Bottom of Collection Unit 1
Q1 Top of Collection Unit 3

PASH 2013
Site 008
Tumulus 052
30 May 2013



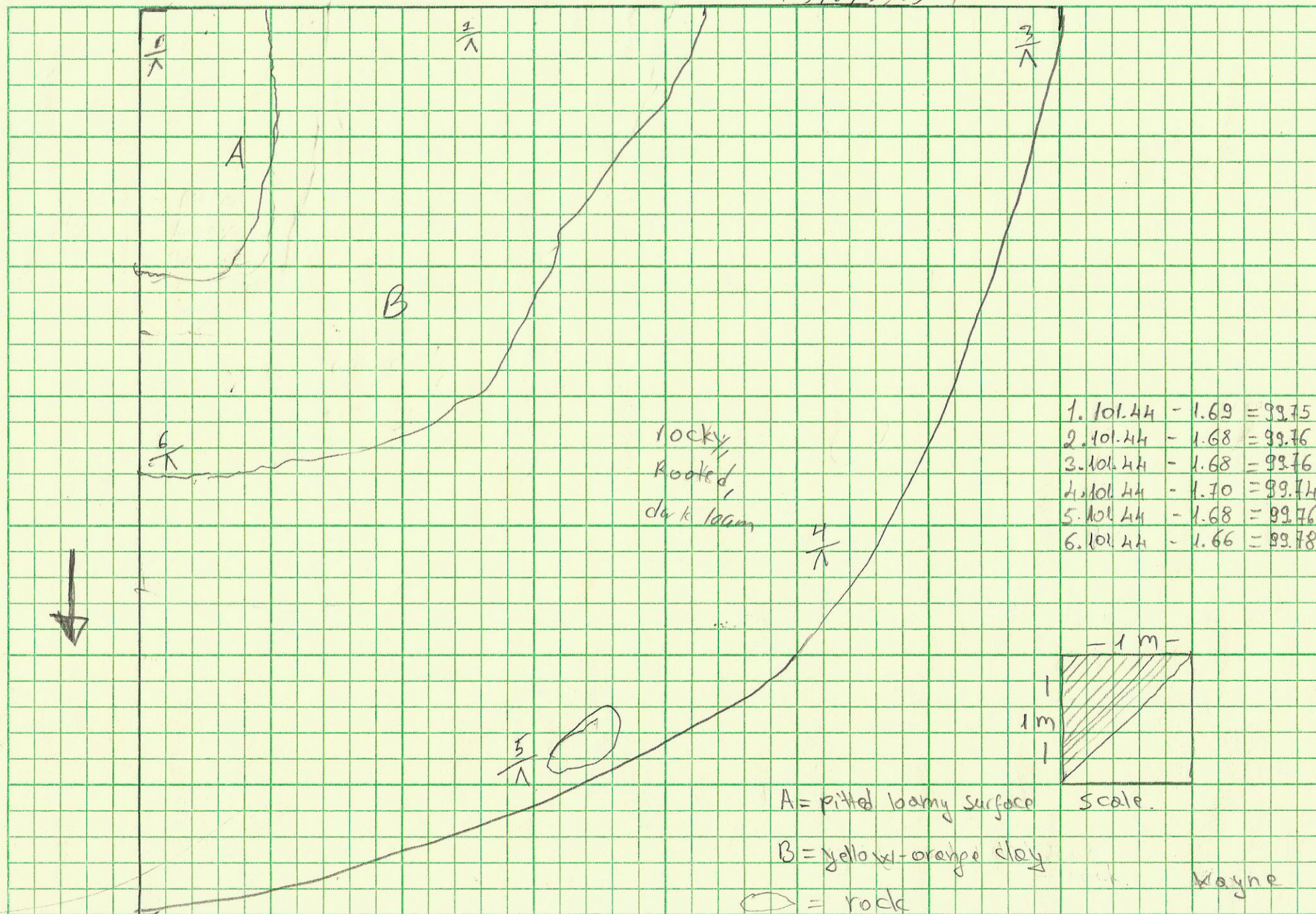
Bottom of Collection Unit 3
 Q1 Top of Collection Unit 5

PASH 2013
 Site 008
 Tumulus 052
 31/05/2013



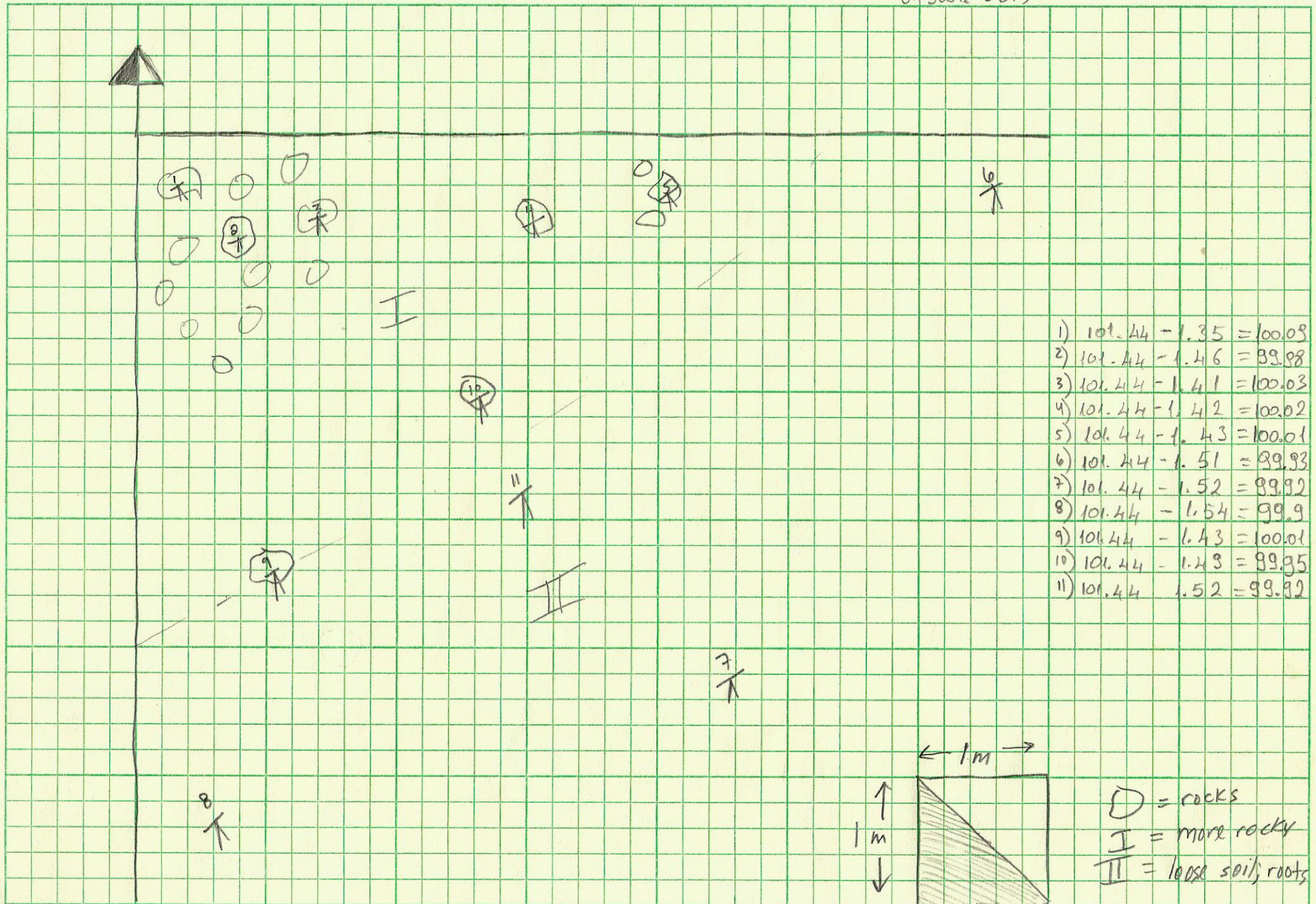
Bottom of Collection Unit 5
Q1 Top of Collection Unit 6

1/25/11 2013
Site 008
TUMULUS 052
3/6/2013



Q3; Collection Unit 4 (bottom) and Collection Unit 7 (top)

PASH 2013
Site 008
Tumulus 052
04 June 2013

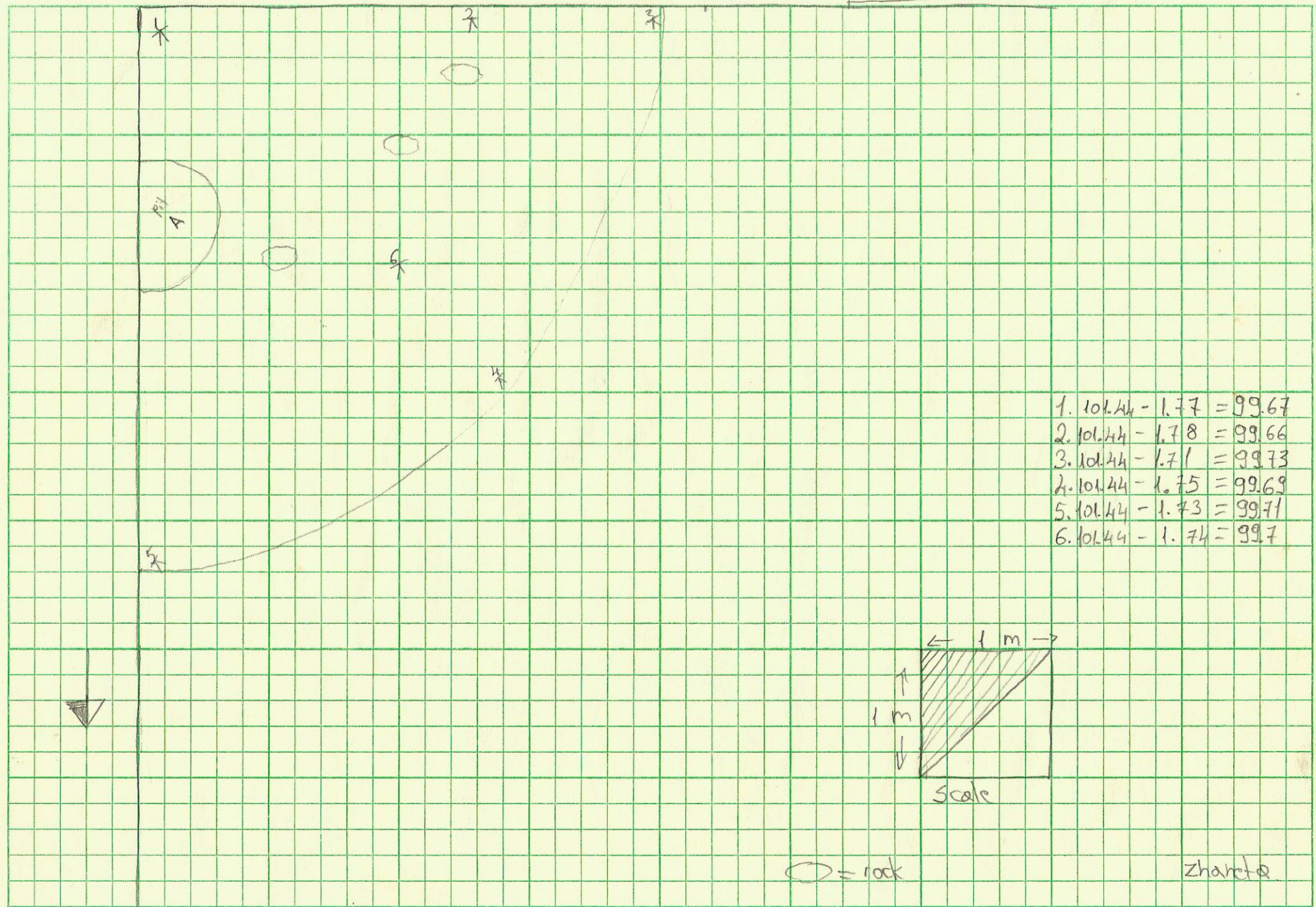


- 1) $101.44 - 1.35 = 100.09$
- 2) $101.44 - 1.46 = 99.98$
- 3) $101.44 - 1.41 = 100.03$
- 4) $101.44 - 1.42 = 100.02$
- 5) $101.44 - 1.43 = 100.01$
- 6) $101.44 - 1.51 = 99.93$
- 7) $101.44 - 1.52 = 99.92$
- 8) $101.44 - 1.54 = 99.9$
- 9) $101.44 - 1.43 = 100.01$
- 10) $101.44 - 1.49 = 99.95$
- 11) $101.44 - 1.52 = 99.92$

○ = rocks
I = more rocky
II = loose soil; roots

Q1 Collection Unit 6

Phase 2013
Site 008
Tumulus 052
04.06.2013



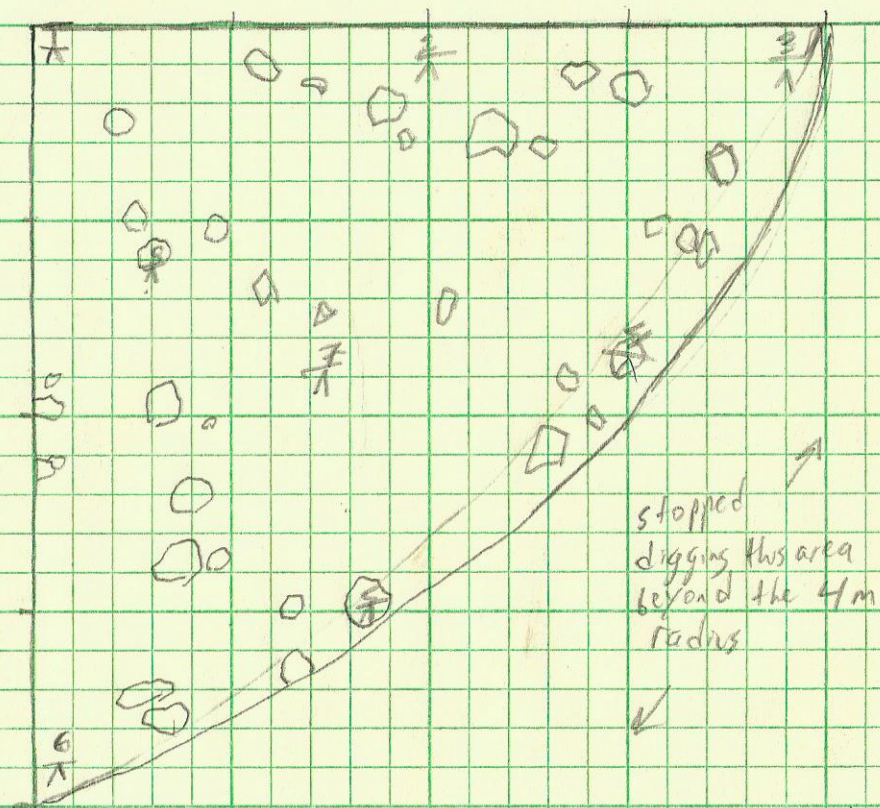
1. 101.44 - 1.77 = 99.67
2. 101.44 - 1.78 = 99.66
3. 101.44 - 1.71 = 99.73
4. 101.44 - 1.75 = 99.69
5. 101.44 - 1.73 = 99.71
6. 101.44 - 1.74 = 99.7

○ = rock

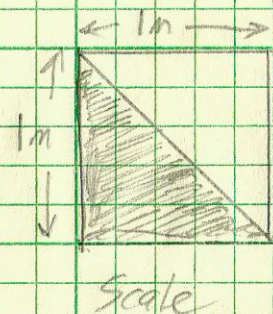
Zhareta

Quadrat 3 Bottom
CU 7 Top of

PASH 2013
Site 008
TUMULUS 57
06/06/2013

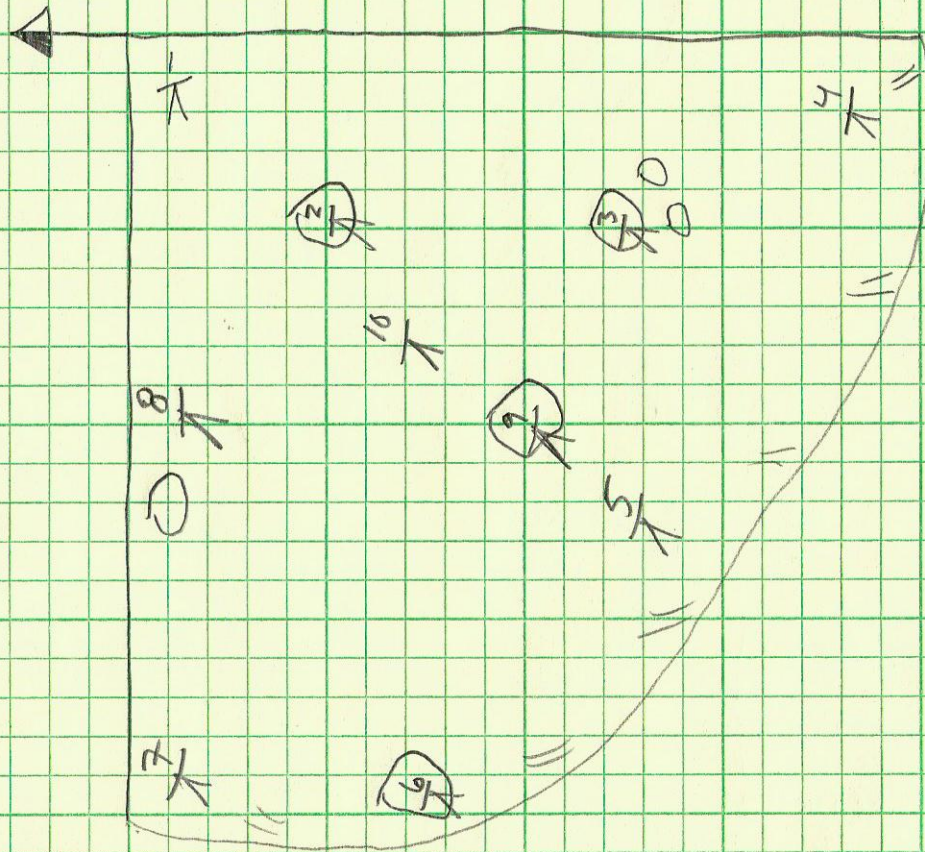


- 1.) $101.33 - 1.65 = 99.68$
- 2.) $101.33 - 1.59 = 99.74$
- 3.) $101.33 - 1.47 = 99.86$
- 4.) $101.33 - 1.46 = 99.87$
- 5.) $101.33 - 1.52 = 99.81$
- 6.) $101.33 - 1.63 = 99.7$
- 7.) $101.33 - 1.59 = 99.74$
- 8.) $101.33 - 1.48 = 99.85$

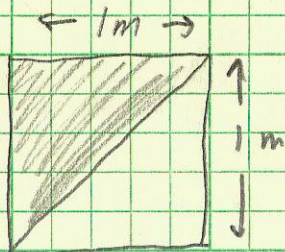


Q4; Collection Unit 8 (bottom)

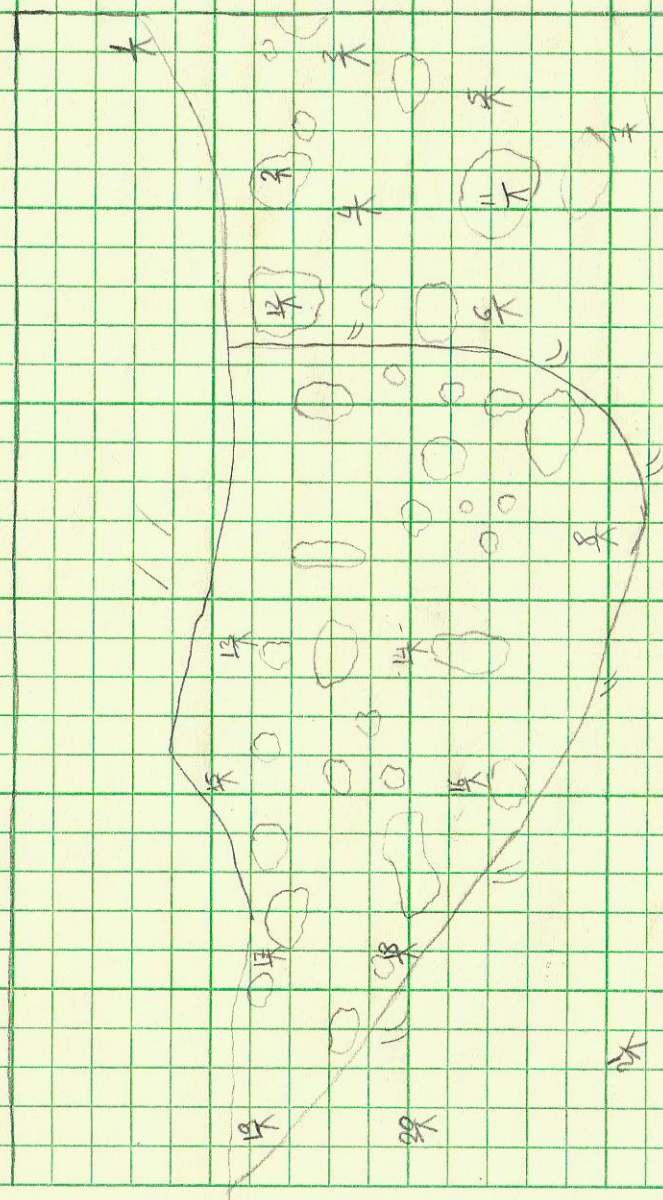
PASH 2015
Site 008
Tamulus 052
07 June 2013



- 1.) $101.37 - 1.78 = 99.59$
- 2.) $101.37 - 1.78 = 99.59$
- 3.) $101.37 - 1.71 = 99.66$
- 4.) $101.37 - 1.78 = 99.59$
- 5.) $101.37 - 1.87 = 99.5$
- 6.) $101.37 - 1.77 = 99.6$
- 7.) $101.37 - 1.87 = 99.5$
- 8.) $101.37 - 1.84 = 99.53$
- 9.) $101.37 - 1.68 = 99.69$
- 10.) $101.37 - 1.88 = 99.49$



○ = rock

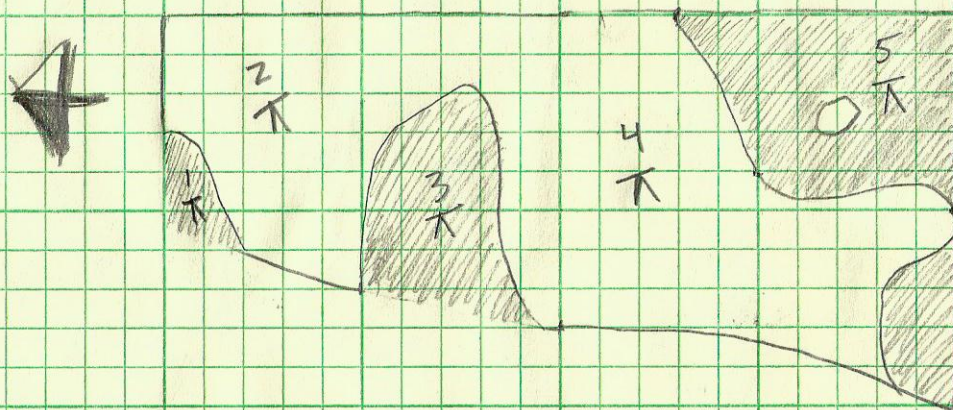


1.	141.03 - 1.20	= 139.83
2.	141.03 - 1.07	= 139.96
3.	141.03 - 1.24	= 139.79
4.	141.03 - 1.28	= 139.75
5.	141.03 - 1.27	= 139.76
6.	141.03 - 1.25	= 139.78
7.	141.03 - 1.26	= 139.77
8.	141.03 - 1.25	= 139.78
9.	141.03 - 1.26	= 139.77
10.	141.03 - 1.26	= 139.77
11.	141.03 - 1.18	= 139.85
12.	141.03 - 1.13	= 139.9
13.	141.03 - 1.0	= 140.03
14.	141.03 - 1.14	= 139.89
15.	141.03 - 0.94	= 140.09
16.	141.03 - 1.14	= 139.89
17.	141.03 - 0.79	= 140.24
18.	141.03 - 1.19	= 139.84
19.	141.03 - 0.84	= 140.19
20.	141.03 - 1.09	= 139.94
21.	141.03 - 1.23	= 139.8
22.	141.03 - 1.26	= 139.77
23.	141.03 - 1.27	= 139.76

○ = rock

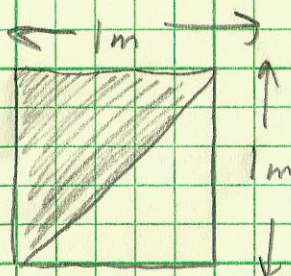
Center CU 010 (bottom)

Photo 2013
Site 008
Tumulus 052
Center CU 010
09/June/2013



 = cuts

 = hard, rocky soil



1.) $151.23 - 1.43 = 149.8$

2.) $151.23 - 1.37 = 149.86$

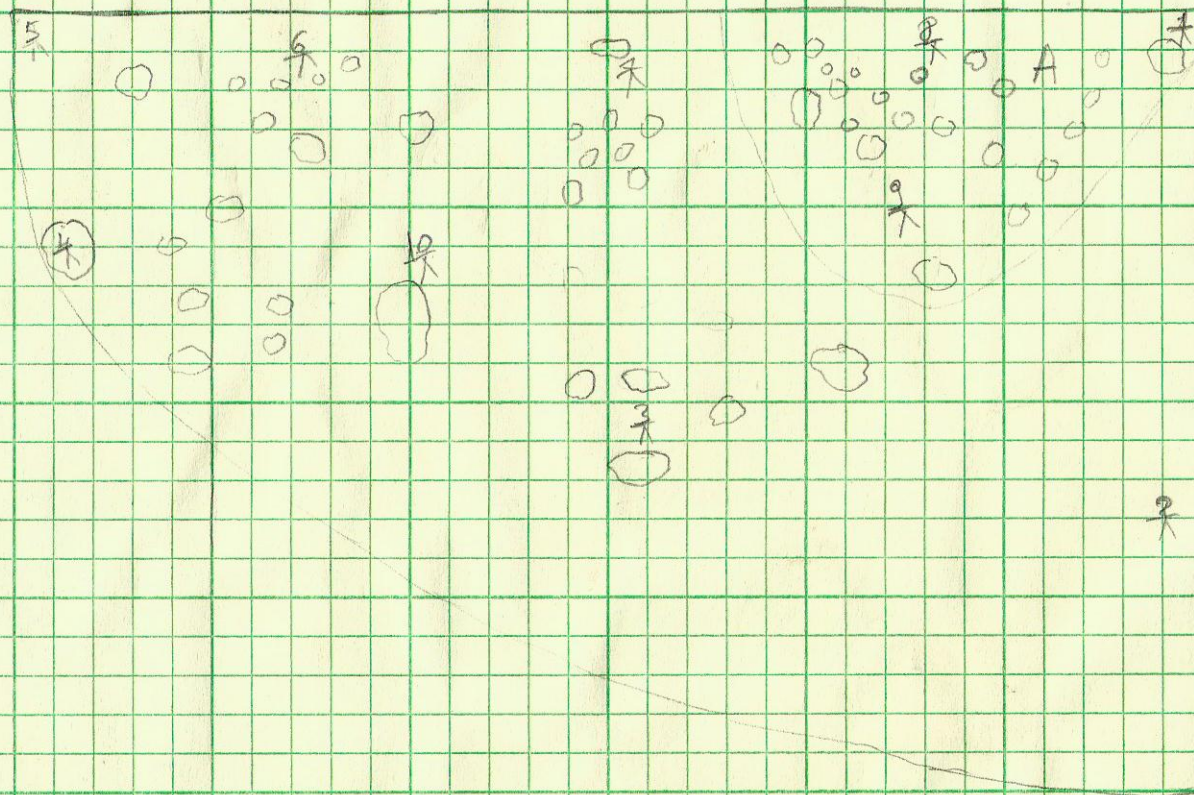
3.) $151.23 - 1.51 = 149.72$

4.) $151.23 - 1.35 = 149.88$

5.) $151.23 - 1.56 = 149.67$

Q2 Collection Unit 15 (bottom)

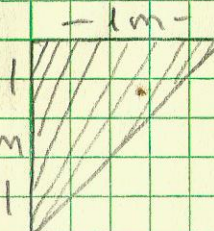
PASH 2013
Site 008
Tumulus 052
10 June 2013



1. $141.13 - 6.15 = 139.98$
2. $141.13 - 1.29 = 139.84$
3. $141.13 - 1.26 = 139.87$
4. $141.13 - .85 = 140.28$
5. $141.13 - .90 = 140.23$
6. $141.13 - .98 = 140.15$
7. $141.13 - 1.04 = 140.09$
8. $141.13 - 1.08 = 140.05$
9. $141.13 - 1.22 = 139.91$
10. $141.13 - 1.06 = 140.07$

○ = rock

1 m



Scale.

Date	Photo Number	Site	Tumulus	Quadrant	CU #	Description
27/5/13	S008-270513-001	S008	T052	3	2	View from SE
	- 002	S008	T052	3	2	"
	- 003	S008	T052	3	2	view from N
	- 004	S008	T052	3	2	"
	- 005	S008	T052	3	2	"
	- 006	S008	T052	3	2	View from E
	- 007	S008	T052	3	2	"
	- 008	S008	T052	3	2	View from S
28/5/13	S008-280513-001	S008	T052	1	1	view from W
	- 002	S008	T052	1	1	view from N
	- 003	S008	T052	1	1	view from E
	- 004	S008	T052	3	4	view from SE
	- 005	S008	T052	3	4	view from S
	- 006	S008	T052	3	4	view from E
	- 007	S008	T052	3	4	view from N
30/5/13	S008-300513-001	S008	T052	1	3	view from N
	S008-30513-002	S008	T052	1	3	view from N
	- 003	S008	T052	1	3	view from NW
	- 004	S008	T052	1	3	view from E
31/05/13	S008-310513-001	S008	T052	1	5	view from NW
	002	S008	T052	1	5	view from W
	003	S008	T052	1	5	view from E
03/06/13	S008-030613-001	S008	T052	1	6	view from N

Date	Photo Number	Site	Tumulus	Quadrant	CU #	Description
03/06/13	S008-030613-002	S008	T052	1	6	View from E
↓	S008-030613-003	S008	T052	1	6	View from E
	S008-030613-004	S008	T052	1	6	View from W
04/06/13	S008-040613-001	S008	T052	3	7	View from E
	-002	S008	T052	3	7	View from S
	-003	S008	T052	3	7	View from N
	-004	S008	T052	1	8	View from N
	-005	S008	T052	1	8	View from W
↓	-006	S008	T052	1	8	View from E
06/06/13	S008-060613-001	S008	T052	3	7	View from E
	-002	S008	T052	3	7	View from S
	-003	S008	T052	3	7	View from N
	-004	S008	T052	3	7	View from N
	-005	S008	T052	3	7	View from N
	-006	S008	T052	4	1.8	View from S
	-007	S008	T052	4	1.8	View from S
	008	S008	T052	4	1.8	View from W
	009	S008	T052	4	1.8	View from W
↓	010	S008	T052	4	1.8	View from N-E
07/06/13	S008-070613-001	S008	T052	3	-	North profile
	S008-070613-002	S008	T052	3	-	West profile
	-003	S008	T052	3	-	West profile
	-004	S008	T052	1	-	East profile
	-005	S008	T052	1	-	East profile
	-006	S008	T052	1	-	East profile
	-007	S008	T052	1	-	South profile
	-008	S008	T052	1	-	South profile
	-009	S008	T052	1	-	South profile

[illegible]

Date	Photo Number	Site	Tumulus	Quadrant	CU #	Description
08/06/13	S008-080613-001	S008	T052	2	9	View from N
	-002	S008	T052	2	9	View from N
	-003	S008	T052	2	9	View from N
	-004	S008	T052	2	9	View from N.
09/06/13	S008-090613-001	S008	T052	Center	-	view from W
	-002	S008	T052	Center	-	View from W
	-003	S008	T052	Center	-	View from W
	-004	S008	T052	Center	-	View from W
	-005	S008	T052	Center	-	View from W
	-006	S008	T052	Center	-	View from W
	-007	S008	T052	Center	-	View from W
	-008	S008	T052	Center	-	
	-009	S008	T052	Center	-	
	-010	S008	T052	Center	-	view from E
	-011	S008	T052	Center	-	view from E
	-012	S008	T052	Center	-	view from W
	-013	S008	T052	Center	-	view from W
	-014	S008	T052	Center	10	View from W
	-015	S008	T052	Center	10	View from W
	-016	S008	T052	Center	10	View from W
	-017	S008	T052	Center	10	View from W
	-018	S008	T052	Center	10	View from W
	-019	S008	052	Center	-	profile; view from W; large rocks

Date	Photo Number	Site	Tumulus	Quadrant	CU #	Description
09/06/13	-020	S008	052	Center	—	profile, view from W; large rocks
↓	-021	S008	052	Center	—	profile, view from W; large rocks
10/06/13	S008-100613-001	S008	052	4	13	view from W
	S008-100613-002	S008	052	4	13	} }
	S008-100613-003	S008	052	4	13	
	S008-100613-004	S008	052	4	13	
	S008-100613-005	S008	052	2	9	View from the north
	S008-100613-006	S008	052	2	9	} }
	S008-100613-007	S008	052	2	9	
	S008-100613-008	S008	052	2	9	
	S008-100613-009	S008	052	2	9	
	S008-100613-010	S008	052	Center	13	bulk between Q1 and Q2
	S008-100613-011	S008	052	Center	13	} }
	S008-100613-012	S008	052	Center	13	
	S008-100613-013	S008	052	Center	13	
	S008-100613-014	S008	052	2	15	View from N
	-015	S008	052	2	15	View from N
	-016	S008	052	2	15	View from N
	-017	S008	052	2	15	View from above, from S.
	-018	S008	052	2	15	View from above, from S.
	-019	S008	052	2	15	View from above, from S
	-020	S008	052	2	15	View from above, from S
	-021	S008	052	2	15	eastern profile of Q2

Date	Photo Number	Site	Tumulus	Quadrant	CU #	Description
10/06/13	-022	008	052	2	15	eastern profile of Q2
	-023	008	052	2	15	
	-024	008	052	2	15	
	-025	008	052	2	15	
	-026	008	052	2	15	
	-027	008	052	4	-	Southern profile facing west
	-028	008	052	4	-	
	-029	008	052	4	-	
	-030	008	052	4	-	
	-031	008	052	4	-	
	-032	008	052	4	-	
	-033	008	052	4	-	
	-034	008	052	4	-	
	-035	008	052	4	-	
11/06/13	S008-110613-001	008	052	3	-	Northern profile; view from the S
	-002				-	
	-003				-	
	-004				-	
	-005				-	
	-006				-	
	-007				-	
	-008			4		Under tumulus
	-009			4		
	-010			4		

[illegible]