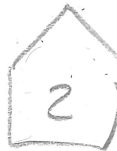


SHUBS110 A = Section cleaning

SHUBS110 B MATRYN 2019

(1) (3) - topsoils



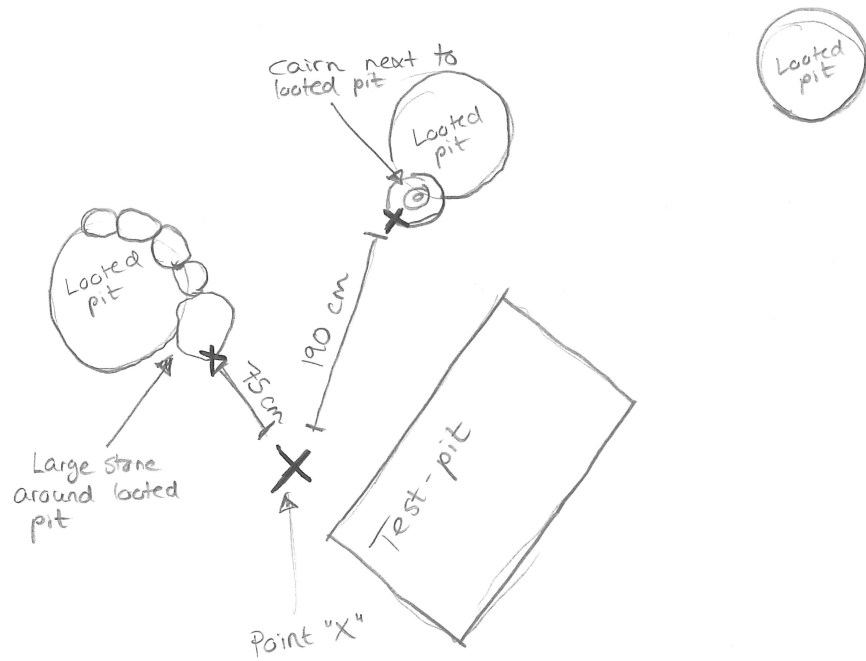
- silt coarse wall

(4)



(5) Regular natural

Location of point "X" for height/depth measurements:



SHUBS 11/17 Test Ptz

Page 1 of 1

SHUBAYQA—CONTEXT REGISTER

[illegible]

SHRUBS 110
AREA B ↘

736
(+ 1 cm)

$$\begin{bmatrix} 32 & 39 & 338 \\ 637 & 25 & 413 \end{bmatrix}$$

4
Section
clear.

3
test
pit

Page 1 of 1

SAMPLE REGISTER

[illegible]

~~Section Clear~~

ALCA B
TEST PIT

25.5

Page 1 of 1[illegible]

2019

A
Section
Cleaning

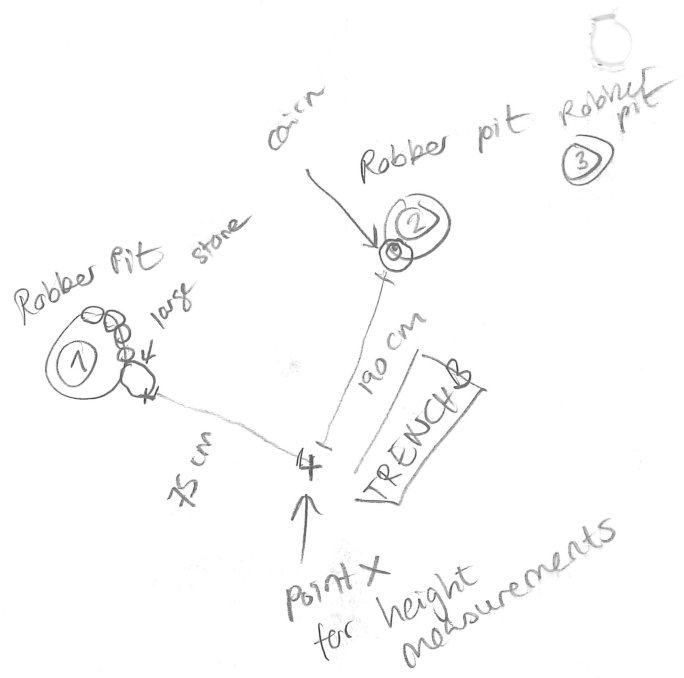
B
TEST
PIT

Page 7 of 1

PHOTOGRAPH REGISTER

include
cover
letter →

[illegible]



List of drawings

SHUBS 10 2019 AREA B

NR.	TYPE	CONTEXTS	DESCRIPTION	DATE	TAKEN BY
1	PLAN	(001)	Surface before excavation	09.06.19	AFS
2	PLAN	[002], (001), (003)	Pre-ex of [002], (003), also showing (001)	-11-	AFS
3	PLAN	(001), [002], (004) (005)	Pre-ex of (004), also showing [002], (001), (005)	10.06.19	AFS
4	PLAN	[002], (005)	Bottom plan / (005)	-11-	AFS
1	SECTION	✓	West-facing profile	-11-	AFS

SHUBAYQA PROJECT CONTEXT SHEET

09.06.19	Excavator AFS, JR	Excavation Area B	Context: 001
Type: ☐ Cut ☐ Fill ☒ Layer ☐ Wall ☐ Other: _____			Complete? <i>no</i>

Description

Grey-yellow compact sandy topsoil with sparse
chipped lithics and very occasional bone and
ground stone

Excavated with trowel, not sieved

Layer extends over whole test-pit

Stratigraphic Matrix

001	Abuts:				
003 002					

Boundary to context above is:

- ☐ Sharp ☐ Clear
☐ Diffuse/gradual
☐ Unclear

Boundary to context below is:

- ☐ Sharp ☒ Clear
☐ Diffuse/gradual
☐ Unclear

Aeolian deposit accumulated post-occupational

- ☐ Very frequent ☐ Frequent (every trowel/brush) ☐ Average (every 2nd trowel/brush)
☒ RARE (ca. every 5th trowel/brush) ☐ Sterile

- ☐ Ceramics ☒ Chipped stone ☒ Ground stone ☒ Bone ☐ Worked bone
☐ Human bone ☐ Other: _____

- ☒ Undisturbed since deposition (in situ) ☐ Recently disturbed ☐ other: _____

C 5367 - C 5368 (top)

Grid Squares & Spits (list all grids excavated within this context and tick the appropriate spits)

Sketch

A hand-drawn sketch of a rectangular area, likely representing a field or a plot. The rectangle is defined by dashed lines. The horizontal dimension is labeled "2m" and the vertical dimension is labeled "1m". Inside the rectangle, there are three numbered points:

- (1) A small figure, possibly a person, standing near the left boundary.
- (2) A cluster of several irregular shapes, possibly representing rocks or vegetation, located in the lower-left quadrant.
- (3) A house-like shape with a triangular roof, located near the top boundary.

A scale bar is shown at the bottom left, labeled "Scale: 1cm". A north arrow is also present, pointing towards the top left.

SHUBS 110

SHUBAYQA PROJECT CONTEXT SHEET

Date: 9/6/19	Excavator: AFS + JR	Excavation Area: B	Context: 001
Context Type: ☐ Cut ☐ Fill ☒ Layer ☐ Wall ☐ Other: _____			Complete? No

Description	
1. Location, colour, position, particle inclusions, thickness, and extent, contents, method & condition 2. Size in plan, corners, dimensions, depth, break or slope at top, break of slope at base, orientation, direction of axis, truncation (if known), till #s, etc. 3. Location, colour, position, particle inclusions, thickness, and extent, contents, method and condition 4. Size in plan, dimensions, orientation, construction method, construction material, function, etc.	Grey-yellow, ^{compact} sandy topsoil with sparse ^{chipped} lithics and very occasional bone and ground stone. Excavated with trowel. Not sieved.

Stratigraphic Matrix		Boundary to context above is:
Context filled by:	☒ 001 ☐ 002 ☐ 003 ☐ 004 ☐ 005 ☐ 006	☐ Sharp ☐ Clear ☐ Diffuse/gradual ☐ Unclear
Context text is:	001 Abuts: ☐ ☐ ☐ ☐ ☐ ☐	Boundary to context below is:
Context fill:	003 ☐ ☐ ☐ ☐ ☐ ☐	
		☐ Sharp ☒ Clear ☐ Diffuse/gradual ☐ Unclear

Interpretation	Aeolian deposit accumulated post-occupation
----------------	---

Frequency	☐ Very frequent ☐ Frequent (every trowel/brush) ☐ Average (every 2nd trowel/brush) ☒ rare (ca. every 5th trowel/brush) ☐ Sterile
Material	☐ Ceramics ☒ Chipped stone ☒ Ground stone ☒ Bone ☐ Worked bone ☐ Human bone ☐ Other: _____
Association	☒ Undisturbed since deposition (in situ) ☐ Recently disturbed ☐ other: _____

Provenience	C5367 → C5368 (top)
-------------	---------------------

Grid Squares & Spits (list all grids excavated within this context and tick the appropriate spits)

SHUBAYQA PROJECT CONTEXT SHEET

Date: 04.06.19	Excavator: AFS, JR	Excavation Area: B	Context: 002
Soil Type: ☐ Cut ☐ Fill ☐ Layer ☒ Wall ☐ Other: _____			Complete? ☒ NO

	Description
Deposit: Composition, colour, texture, indicates thickness, grain and extent, continuity, method & conditions of deposition	Boulder wall. Mostly one course, two in places Large upright on south side 30-50 cm high
Surface: Shape in plan, corners, discontinuities, depth, breaks, ridges at top, small boulders, scale at base, surface orientation, surface area of area, 1 m ² or 10 m ² (estimate), area's of 100 m ²	
Bedding: Orientation, colour, composition, particle size, colours, texture, surface, bedrock, continuity, bedrock and bedding	
Features: Shape, plan, dimensions, orientation, continuity, method, continuity, structural features, description	

Graphic Matrix							Boundary to context above is:	
Mid-day	003	001					☒ Sharp ☐ Clear	
Evening	002	Abuts:					☐ Diffuse/gradual ☐ Unclear	
Mid	004						☒ Sharp ☐ Clear	
							☐ Diffuse/gradual ☐ Unclear	

semi circular windbreak? Structure with a dirt floor

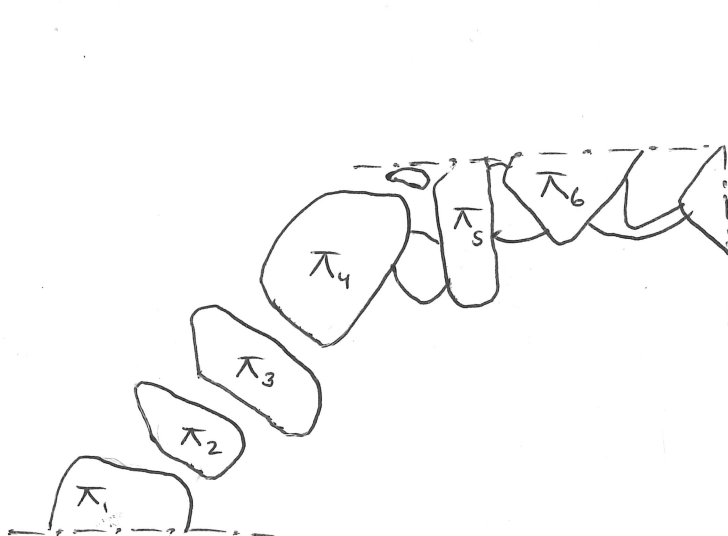
F ☐ Very frequent ☐ Frequent (every trowel/brush) ☒ Average (every 2nd trowel/ brush)
☐ rare (ca. every 5th trowel/ brush) ☐ Sterile
☐ Ceramics ☐ Chipped stone ☐ Ground stone ☐ Bone ☐ Worked bone
☐ Human bone ☐ Other: _____
☒ Undisturbed since deposition (in situ) ☐ Recently disturbed ☐ other: _____

C 5367 - 5368

Grid Squares & Spits (list all grids excavated within this context and tick the appropriate spits)

Sketch

← 2



$$\begin{aligned}\tau_1 &= x + 0,095 \text{ m} \\ \tau_2 &= x + 0,045 \text{ m} \\ \tau_3 &= x + 0,055 \text{ m} \\ \tau_4 &= x + 0,075 \text{ m} \\ \tau_5 &= x + 0,040 \text{ m} \\ \tau_6 &= x + 0,240 \text{ m}\end{aligned}$$

Scale: 1:20

SHUBAYQA PROJECT CONTEXT SHEET

Date: 9/6/19	Excavator: AFS + RP	Excavation Area: B	Context: 002
Context type: ☐ Cut ☐ Fill ☐ Layer ☒ Wall ☐ Other: _____			Complete?

Description

Describe
composition, colour,
texture, position, particle
size, inclusions, thick-
ness and extent, com-
position, method & condi-
tion

Boulder wall. Mostly one course, two in places.
Large uprights on south side.
30-50 cm high.

Describe
shape in plan, corners,
dimensions/depth,
location of slope at top,
location of slope at
base, orientation,
location of axis, trun-
cation (if known), fill #'s,
condition

Describe
composition, colour,
texture, position, particle
size, inclusions, thick-
ness and extent, com-
position, method and
condition

Describe
shape in plan, dimen-
sions, orientation, con-
dition, method, con-
dition, material fur-
ther description

Stratigraphic Matrix

Context filled by	003					
Context next is	002	Abuts:				
Context fills	004					

Boundary to context above is:

☒ Sharp ☐ Clear
☐ Diffuse/gradual
☐ Unclear

Boundary to context below is:

☒ Sharp ☐ Clear
☐ Diffuse/gradual
☐ Unclear

Interpretation

Semi circular wall? Structure with a dirt floor

Frequency

☐ Very frequent ☐ Frequent (every trowel/brush) ☐ Average (every 2nd trowel/brush)
☐ rare (ca. every 5th trowel/brush) ☐ Sterile

Material

☐ Ceramics ☐ Chipped stone ☐ Ground stone ☐ Bone ☐ Worked bone
☐ Human bone ☐ Other: _____

Condition

☒ Undisturbed since deposition (in situ) ☐ Recently disturbed ☐ other: _____

Notes

Grid Squares & Spits (list all grids excavated within this context and tick the appropriate spits)

SHUBAYQA PROJECT CONTEXT SHEET

09.06.19	Excavator AFS, JR	Excavation Area B	Context: 603
☐ Cut ☒ Fill ☐ Layer ☐ Wall ☐ Other:			Complete? ☒ NO

Description

Very rocky, yellow, loose sand. Frequent angular cobbles with varied orientation.
Occasional lithics, sparse bone and groundstone

Excavated by trowel and 100% sieved

Fill is limited / delineated by wall [002]

Matrix

filled by	001					
is	(003)	Abuts:				
filled by	(002)					

Boundary to context above is:

- ☐ Sharp ☒ Clear
☐ Diffuse/gradual
☐ Unclear

Boundary to context below is:

- ☐ Sharp ☒ Clear
☐ Diffuse/gradual
☐ Unclear

Interpretation

Post-occupation fill/collapse of structure delineated by [002]

Frequency

- ☐ Very frequent ☐ Frequent (every trowel/brush) ☒ Average (every 2nd trowel/brush)
☐ Rare (ca. every 5th trowel/brush) ☐ Sterile

Lithics

- ☐ Ceramics ☒ Chipped stone ☒ Ground stone ☒ Bone ☐ Worked bone
☐ Human bone ☐ Other:

Interruption

- ☒ Undisturbed since deposition (in situ) ☐ Recently disturbed ☐ other:

Provenience

c 5369-5370 $\uparrow$
 c 5367-5368 (top)

Grid Squares & Spits (list all grids excavated within this context and tick the appropriate spits)

Sketch _____

Scale: 1:20

SHUBAYQA PROJECT CONTEXT SHEET

Date: 9/6/19	Excavator: AFS + 82	Excavation Area: B	Context: 003
Context Type: ☐ Cut ☒ Fill ☐ Layer ☐ Wall ☐ Other: _____			Complete? ☒

Description
Very today, yellow, loose sand. Frequent angular cobbles with varied orientation. Occasional lithics, sparse bone and groundstone Excavated by trowel and 100% sieved

Graphic Matrix		Boundary to context above is:
Context filled by: 001		☐ Sharp ☒ Clear
Context is: 003	Abuts:	☐ Diffuse/gradual
Context fills: 002		☐ Unclear
		Boundary to context below is:
		☐ Sharp ☒ Clear
		☐ Diffuse/gradual
		☐ Unclear

Interpretation: Post-occupation fill/collapse of structure delineated by [002]
--

Frequency:	☐ Very frequent ☐ Frequent (every trowel/brush) ☒ Average (every 2nd trowel/brush) ☐ rare (ca. every 5th trowel/brush) ☐ Sterile
Contents:	☐ Ceramics ☒ Chipped stone ☒ Ground stone ☒ Bone ☐ Worked bone ☐ Human bone ☐ Other: _____
Process:	☒ Undisturbed since deposition (in situ) ☐ Recently disturbed ☐ other: _____

to 11's	C5369 → 5370 Δ C5367 → 5368 (top)
---------	---

Grid Squares & Spits (list all grids excavated within this context and tick the appropriate spits)

SHUBAYQA PROJECT CONTEXT SHEET

10/6/19	Excavator JR, AFS	Excavation Area B	Context: 004
Test Type: ☐ Cut ☒ Fill ☐ Layer ☐ Wall ☐ Other: _____			Complete? ☒

	Description
003 Impure or un- impure? - whether inclusions are of material same as matrix or different?	Loose, grey sandy silt. Much less rocky than (003) above.
004 Lithics, plain corners, ends flat depth, all steep slope as far as depth at 90° - 0° angle unimodal and non- symmetrical P's distribution	Lithics, groundstone and bone Excavated with trowel, 100% sieved
005 Reaction colour fine particles e.g., coarse, thick- sided, sharp, etc. not uniform colour	Fill is delineated by wall [002]
006 In place of lithic S. Lithic con- taining method con- tinuous material fur- descriptive	

Geologic Matrix							Boundary to context above is:	
Unfilled	003						☐ Sharp ☐ Diffuse/gradual ☐ Unclear	☒ Clear
Stratified	(004)	Abuts:					Boundary to context below is:	
Fills	(005)						☐ Sharp ☐ Diffuse/gradual ☐ Unclear	☒ Clear

Sub-floor deposit

Frequency: ☐ Very frequent ☐ Frequent (every trowel/brush) ☒ Average (every 2nd trowel/brush)
☐ rare (ca. every 5th trowel/brush) ☐ Sterile

☐ Ceramics ☒ Chipped stone ☒ Ground stone ☒ Bone ☐ Worked bone
☐ Human bone ☐ Other: _____

☒ Undisturbed since deposition (in situ) ☐ Recently disturbed ☐ other: _____

C 5371-5372 (top)
C 5373- (SF. $\hat{2}$)
C 5374-75 (SF. $\hat{3}$)

Grid Squares & Spits (list all grids excavated within this context and tick the appropriate spits)

Sketch

A hand-drawn diagram of a rectangular crystal. The left vertical boundary is labeled (001) . The center of the crystal contains a wavy line representing an internal boundary, labeled $[002]$. The right vertical boundary is labeled $(004) \pi_1$. The top and bottom horizontal boundaries are also indicated by dashed lines.

Scale: *WTS*

SHUBAYQA PROJECT CONTEXT SHEET

Date: 10/6/19	Excavator: JR+AFS	Excavation Area: B	Context: 004
Context type: ☐ Cut ☒ Fill ☐ Layer ☐ Wall ☐ Other: _____			Complete? ☒

Description
003: compaction, colour, position, particle size, inclusions, thickness and extent, contents, method & condition 004: compaction, colour, position, particle size, inclusions, thickness and extent, contents, method and condition 005: compaction, colour, position, particle size, inclusions, thickness and extent, contents, method and condition
Loose grey sandy silt. Much less rocky than (003) above. Lithics, groundstone and bone. Excavated with trowel. 100% sieved.

Stratigraphic Matrix		Boundary to context above is:
Context filled by:	003	☐ Sharp ☒ Clear
Context is:	004	☐ Diffuse/gradual
Context is:	005	☐ Unclear
Abuts:	004	Boundary to context below is:
		☐ Sharp ☒ Clear
		☐ Diffuse/gradual
		☐ Unclear

Interpretation	Sub-floor deposit
----------------	-------------------

Frequency	☐ Very frequent ☐ Frequent (every trowel/brush) ☒ Average (every 2nd trowel/brush) ☐ Rare (ca. every 5th trowel/brush) ☐ Sterile
-----------	--

Material	☐ Ceramics ☒ Chipped stone ☒ Ground stone ☒ Bone ☐ Worked bone ☐ Human bone ☐ Other: _____
----------	--

State	☒ Undisturbed since deposition (in situ) ☐ Recently disturbed ☐ other: _____
-------	--

Notes	CS371 → 72 (top) CS373 (SF-2)
-------	----------------------------------

Grid Squares & Spits (list all grids excavated within this context and tick the appropriate spits)

SHUBAYQA PROJECT CONTEXT SHEET

10.06.19

Excavator AB, JR

Excavation Area B

Context: 005

Unit Type: ☐ Cut ☐ Fill ☒ Layer ☐ Wall ☐ Other: _____

Complete? Unexcavated

Description

Slabs of cracked and degraded basalt.
No finds

Stratigraphic Matrix

Unit filled by

(004)

Unit

(005)

Abuts:

Boundary to context above is:

☐ Sharp ☒ Clear
☐ Diffuse/gradual
☐ Unclear

Boundary to context below is:

☐ Sharp ☐ Clear
☐ Diffuse/gradual
☐ Unclear

Station

Regolith

☐ Very frequent ☐ Frequent (every trowel/brush) ☐ Average (every 2nd trowel/brush)
☐ Rare (ca. every 5th trowel/brush) ☒ Sterile

☐ Ceramics ☐ Chipped stone ☐ Ground stone ☐ Bone ☐ Worked bone
☐ Human bone ☐ Other: _____

☒ Undisturbed since deposition (in situ) ☐ Recently disturbed ☐ Other: _____

C 5374-5452 (P-gram)

SHUBAYQA PROJECT CONTEXT SHEET

Date: 10/6/19	Excavator: AFS+JR	Excavation Area: B	Context: 005
Context Type: ☐ Cut ☐ Fill ☒ Layer ☐ Wall ☐ Other: _____			Complete? <i>Unexcavated</i>

Description	
soil: position, colour, position, particle inclusions, thick- ness, extent, com- position, method and condition geological: corners dimensions/depth, slope of slope, at top, slope of slope, at base, orientation, direction of flow, trans- verse (known), fill it's, unfilled soil: position, colour, position, particle inclusions, thick- ness, extent, com- position, method and condition soil: position, colour, position, particle inclusions, thick- ness, extent, com- position, method and condition	Slabs of cracked and degraded basalt No finds.

Stratigraphic Matrix		Boundary to context above is:	
Context filled by:	004	☐ Sharp ☒ Clear	
Context is:	005	☐ Diffuse/gradual	
Abuts:		☐ Unclear	
Context is:		Boundary to context below is:	
		☐ Sharp ☐ Clear	
		☐ Diffuse/gradual	
		☐ Unclear	

Interpretation:	Regular
-----------------	---------

Frequency:	☐ Very frequent ☐ Frequent (every trowel/brush) ☐ Average (every 2nd trowel/brush) ☐ Rare (ca. every 5th trowel/brush) ☒ Sterile
------------	---

Material:	☐ Ceramics ☐ Chipped stone ☐ Ground stone ☐ Bone ☐ Worked bone ☐ Human bone ☐ Other: _____
-----------	--

Context association:	☒ Undisturbed since deposition (in situ) ☐ Recently disturbed ☐ other: _____
----------------------	--

Notes:	
--------	--

