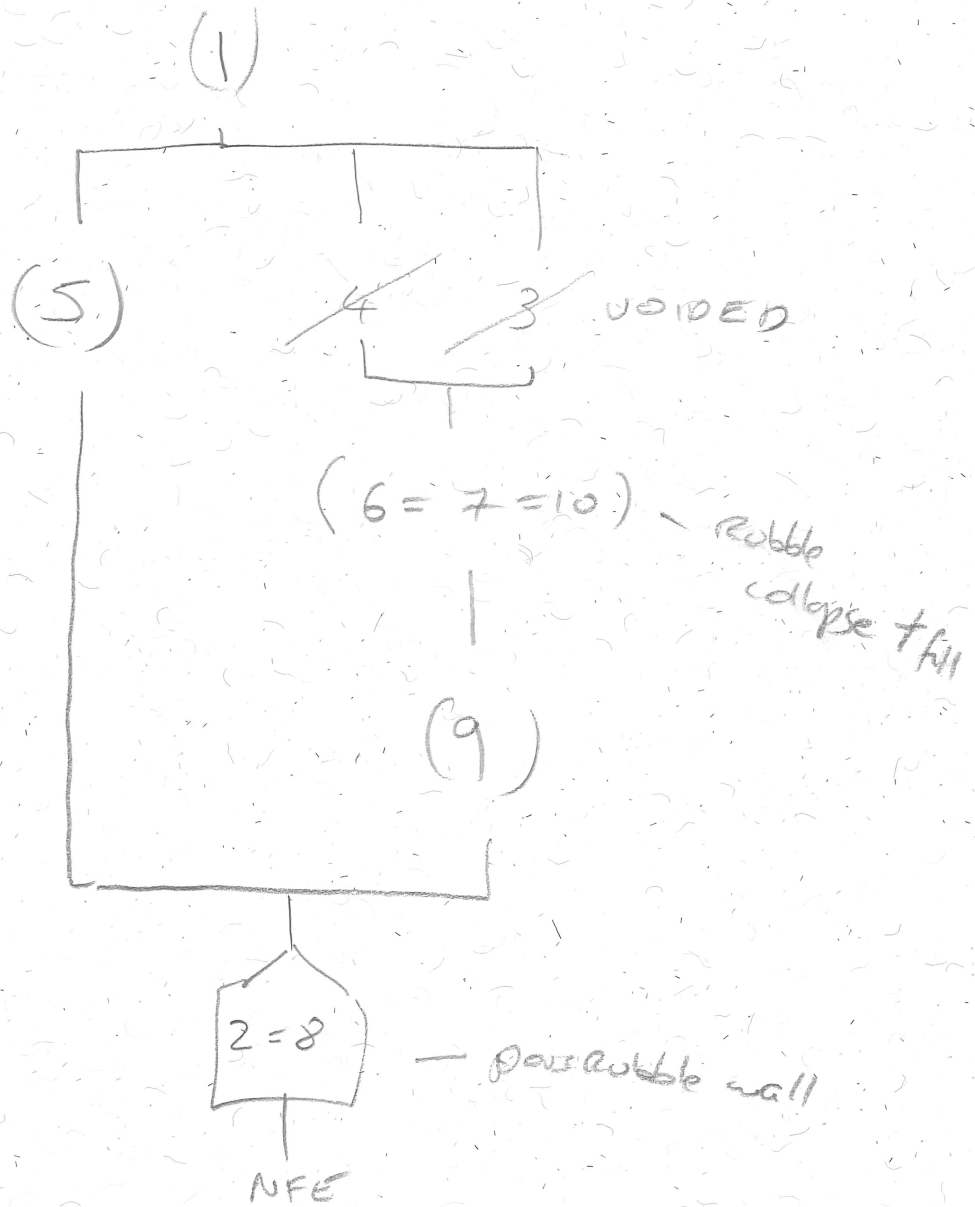


SHURBIOZ A MATRIX 2019



2019

Page_____ of _____

[illegible]

SHUBS 108 Test P17
2019

Page ____ of ____

SAMPLE REGISTER

Sample #	Excavation Area	Context	Square & Spit	Co-ordinates (East/North/Height)	# of bags	Date	Sampled by
1	A	1	-	5475.00/3673.50/739.93 <F>	1	6.6.19	PP
2	- " -	- " -	-	— " — <PH>	1	- " -	- " -
3	A	7	-	5475.75/3673.80 / 739.58 <F>	1	↓	↓
4	A	7	-	— " — <PP>	1	↓	↓
5	A	6	-	5474.55/3673.50 / 739.82 <F>	1	↓	↓
6	A	6	-	— " — <PP>	1	↓	↓
7	A	5	-	5476.10 / 3674.80 / 739.83	1	9.6.19	SG
8	A	5	-	" "	1	" "	" "
9	A	9	-	5474.55/3673.50 / 739.52	1	10.6.19	" "
10	A	9	-	54 5475.00/3673.55 739.52	1	" "	AT
11	A	9	-	5475.05/3673.55 739.52	1	" "	SG
12	A	9	-	5475.25/3673.60 739.48	1	" "	AT
13	A	9	-	5474.55/3673.50 / 739.52	1	" "	SG

SHUBS ~~104~~ 108 Test Pit
2019

Page _____ of _____

SHUBAYQA—SPECIAL FINDS REGISTER

[illegible]

Camera B

SHUBS 108 Test P175

2019

Page_____ of _____

PHOTOGRAPH REGISTER

include

Camera
letter

- DSC

[illegible]

SHUBS 108

SHUBAYQA PROJECT CONTEXT SHEET

Date 6.6.19	Excavator PP/SG/AT	Excavation Area A	Context: 1
Context Type: ☐ Cut ☐ Fill ☐ Layer ☐ Wall ☒ Other: Topsoil			Complete? X

	Description
Deposit: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method & conditions	loose, light brown, silty sand-fine sub-angular basalt pebbles + cobbles ¹⁰ 20 cm thick, covering entire test square 2x1m 100% sieved a lot of blades (Flint) and bones in the western most end.
Cut: Shape in plan, corners, dimensions/ depth, break of slope at top, sides, break of slope at base, base, orientation, inclination of axis, truncated (if known), fill #s, comments	
Layers: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method and conditions	
Walls: Shape in plan, dimensions, orientation, construction method, construction material further description	

Stratigraphic Matrix

Is cut/ filled by	SKY					
This context is	(1)	Abuts:				
Cuts/ fills	(5)	(6)	(7)	(8)	(2)	(3)

Boundary to context above is:

☒ Sharp ☐ Clear
☒ Diffuse/gradual
☐ Unclear

Boundary to context below is:

☐ Sharp ☐ Clear
☒ Diffuse/gradual
☐ Unclear

Interpretation

Loose topsoil filling + covering several lines of stons, that might be walls. or just concentration of boulders

Finds frequency

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

Finds

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

Finds association

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

P to #'s

PSC-3201-3206

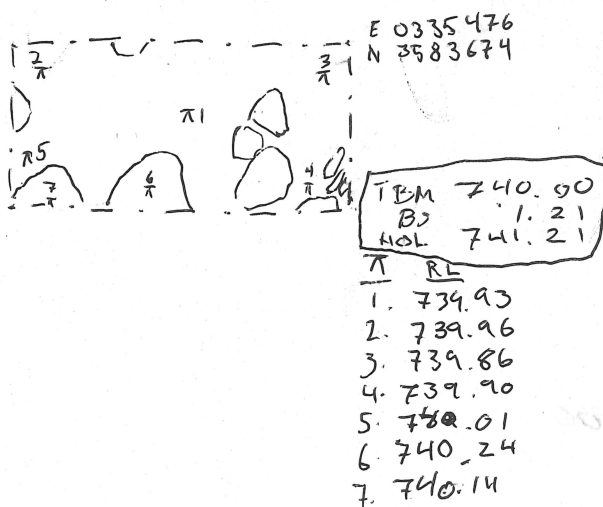
Camera B

Plan #'s	1 (different from Plan #1!)
Section #'s	
Sample #'s	<1>, <2>
Special Finds #'s	

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

[illegible]

Sketch



Scale: 1:50

SHUBAYQA PROJECT CONTEXT SHEET

Date 11.6.19	Excavator AT SK	Excavation Area A	Context: (2)-(8)
Context Type: ☐ Cut ☐ Fill ☐ Layer ☒ Wall ☒ Other: _____			Complete?

Description

Deposit:

Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method & conditions

Cut:

Shape in plan, corners, dimensions/ depth, break of slope at top, sides, break of slope at base, base, orientation, inclination of axis, truncated (if known), fill #'s, comments

Layers:

Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method and conditions

Walls:

Shape in plan, dimensions, orientation, construction method, construction material further description

Possible wall in western end of test trench. Two courses of basalt boulders running N-S and curving towards the east. ^{along north section} Initially identified as (2) and became (8) when second course and curve alignment recognised. Very large basalt boulders, up to 50cm wide and 60cm deep.

Stratigraphic Matrix

Is cut/ filled by

(1)

This context is

(8)2

Abuts:

(8)1(9)

Cuts/ fills

NFB

Boundary to context above is:

☐ Sharp ☒ Clear
☐ Diffuse/gradual
☐ Unclear

Boundary to context below is:

☐ Sharp ☐ Clear
☐ Diffuse/gradual
☐ Unclear

Interpretation

Possible curved wall of basalt boulders

Finds frequency

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

Finds

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

Finds association

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

Photo #'s

K 2183-85

K2245-46

K 2186-44 -Photo-gram

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

Sketch

Hand-drawn site plan of a rectangular area with dimensions 2m by 1m. The plan shows several numbered regions: (5) at the top left, (8) and (2) in the middle left, (9) in the center, and (10) on the right. Arrows indicate the dimensions and orientation.

SHUBS 108

SHUBAYQA PROJECT CONTEXT SHEET

Date 9.6.19	Excavator SG	Excavation Area A	Context: 1 5
Context Type: ☐ Cut ☒ Fill ☐ Layer ☒ Wall ☐ Other: DATA			Complete?

	Description
Deposit: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method & conditions	Friable greyish brown, silty sand Bone, lithics, pebbles (sub-angular, basalt) (Insect burrows) West end of square, west of (2) Aroundstone in section 100% sieved 20cm E-W, 1m N-S
Cut: Shape in plan, corners, dimensions/ depth, break of slope at top, sides, break of slope at base, base, orientation, inclination of axis, truncated (if known), fill #'s, comments	
Layers: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method and conditions	
Walls: Shape in plan, dimensions, orientation, construction method, construction material further description	

Stratigraphic Matrix		Boundary to context above is:	
Is cut/ filled by	(1) 	☐ Sharp ☐ Clear ☒ Diffuse/gradual ☐ Unclear	
This context is	5 Abuts:	Boundary to context below is:	
Cuts/ fills	(2)	☐ Sharp ☐ Clear ☐ Diffuse/gradual ☐ Unclear	

Interpretation	Fill west of (2)
----------------	------------------

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

Photo #'s	DSC-3207-3210, 3216-3276
-----------	--------------------------

B

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

Sketch

Hand-drawn map showing a rectangular area with various survey points and elevations. The map includes a north arrow (N) and a scale bar (2m).

Top Left:

- Point 1: Δ 739.83

Left Side:

- Point 72: E 0335473.82, N 3583673.78, H 740.02
- Point 71: E 0335473.75, N 3583673.55, H 739.99

Center:

- Area marked with (5) and (2)
- Distance 1m is indicated between points 72 and 71.

Bottom Center:

- Point 45: E 0335474.71, N 3583673.73, H 739.95
- Point 46: E 0335475.04, N 3583673.72, H 739.95

Right Side:

- Point X: 0335476, 3583674
- Point 66: E 0335476.23, N 3583673.57, H 739.89
- Point 65: E 0335476.20, N 3583673.35, H 739.88

Bottom Left:

- Note: *not to scale

Scale: not to scale

SHUBAYQA PROJECT CONTEXT SHEET

Date	6.6.19	Excavator	SG	Excavation Area	A	Context:	6
Context Type: ☐ Cut ☒ Fill ☐ Layer ☐ Wall ☐ Other: _____						Complete?	

	Description
Deposit: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method & conditions	Friable, greyish brown silty sand (fine) pebbles ^{basalt} , lithics, bone East of 15cm thick, between wall (2) and
Cut: Shape in plan, corners, dimensions/ depth, break of slope at top, sides, break of slope at base, base, orientation, inclination of axis, truncated (if known), fill #'s, comments	Actually extends through square. Wall (6) does not separate (6) and (7), they are the same. See desc. on (7). From 9.6.19 (11.00) dug (7) + (6) is the same. Both dug as (6). Boulders initially thought to be wall actually just concentration of boulders 15cm thick
Wall: Shape in plan, dimensions, orientation, construction method, construction material further description	Approx. 80cm E-W, 1m N-S - before combined with (7)

Stratigraphic Matrix						Boundary to context above is:	
Is cut/ filled by	(1)					☐ Sharp ☒ Clear	
This context is	(6)	Abuts:	(7) = 10			☐ Diffuse/gradual	
Cuts/ fills	(2) (3)					☐ Unclear	
						Boundary to context below is:	
						☐ Sharp ☐ Clear	
						☒ Diffuse/gradual	
						☐ Unclear	

Interpretation	Fill containing lithics and bone and rubble, initially thought to be a wall same as (7)
----------------	---

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

Photo #'s	DSC-3207-3210, 3216 - 3276 (P-gram)
-----------	-------------------------------------

Plan #'s	#1
Section #'s	
Sample #'s	<5>, <6>
Special Finds #'s	

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

[illegible]

Sketch

See sketch on (7)



Scale:

SHUBAYQA PROJECT CONTEXT SHEET

VOID

Date	6.6.19	Excavator	AT	Excavation Area	A	Context:	7
Context Type: ☐ Cut ☒ Fill ☐ Layer ☐ Wall ☐ Other: _____						Complete?	

	Description
Deposit: Compaction, colour, composition, particle size inclusions, thickness and extent, comments, method & conditions	Friable, light brown, silty sand - fine pebbles (bact), lithics, bone, east - 10-15 cm thick, located between of wall (2) and at the end of sq. Eastern end of sq. wall does does not separate after all. A few boulders (poss. collapse) was was found to be part of the fill and not part of a the wall. From 9.6.19 (11.00) (7) and (6) dug as same context as (6). <u>Voiding this.</u>
Cut: Shape in plan, corners, dimensions/ depth, break of slope at top, sides, break of slope at base, base, orientation, inclination of axis, truncated (if known), fill #'s, comments	
Layers: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method and conditions	
Walls: Shape in plan, dimensions, orientation, construction method, construction material further description	

Stratigraphic Matrix		Boundary to context above is:	
Is cut/ filled by	(1)	☐ Sharp ☐ Clear	☒ Diffuse/gradual ☐ Unclear
This context is	(7) Abuts: (6) = 10		
Cut/ fills	(4) (3) (2)	Boundary to context below is:	
		☐ Sharp ☒ Clear ☐ Diffuse/gradual ☐ Unclear	

Interpretation

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

Ph #s PSC-3207-3210, 3216-3276 (P-grav)

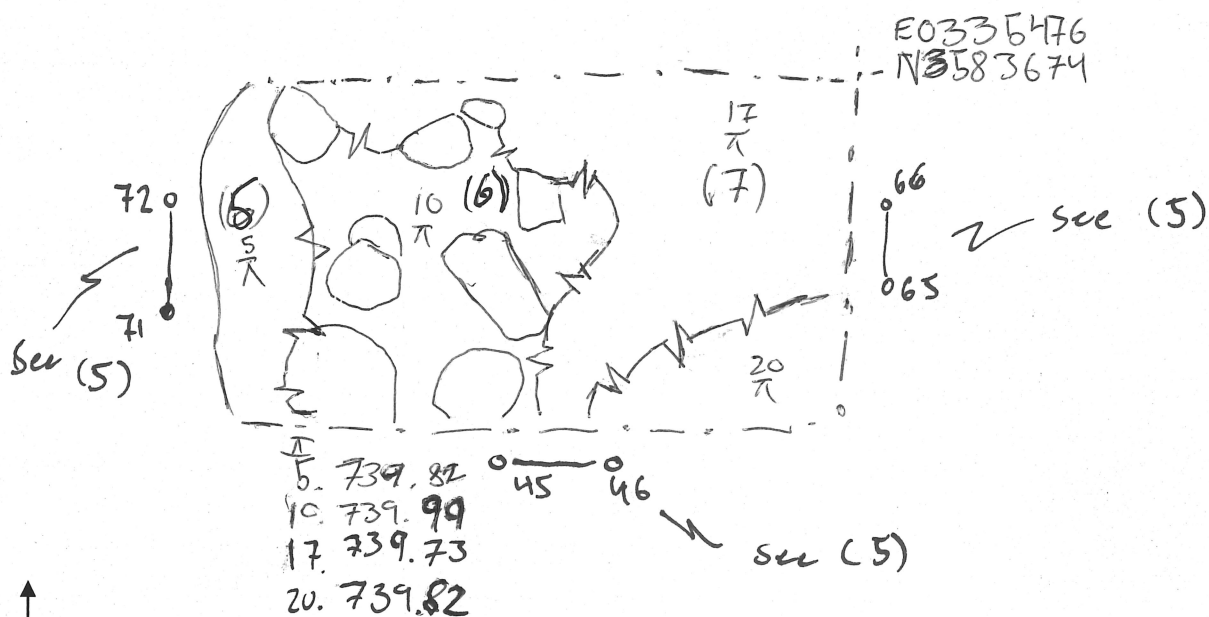


Plan #'s	#1
Section #'s	
Sample #'s	, <4>
Special Finds #'s	

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

[illegible]

Sketch



Scale:

Scale: Not to scale

SHUBAYQA PROJECT CONTEXT SHEET

Date 10/6/19	Excavator AT SL	Excavation Area A	Context: 9
Context Type: ☐ Cut ☒ Fill ☐ Layer ☐ Wall ☐ Other: _____			Complete? ☒ Y

Description	
Deposit: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method & conditions	Brown sandy silt friable fill between walls {3} & {8} Lithic finds Bone concentrated in eastern area of fill near {3} Less finds than {6} & {7} 100% sieved
Cut: Shape in plan, corners, dimensions/ depth, break of slope at top, sides, break of slope at base, base, orientation, inclination of axis, truncated (if known), fill #'s, comments	
Layers: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method and conditions	Special finds - lithic drill and groundstones Charcoal samples taken Excavated until "stone-layer"/collapse 15cm thick in western area
Walls: Shape in plan, dimensions, orientation, construction method, construction material further description	

Stratigraphic Matrix		Boundary to context above is: ☐ Sharp ☐ Clear ☒ Diffuse/gradual ☐ Unclear
Is cut/ filled by (6) = (7) = 10		
This context is (9) Abuts:		
Cuts/ fills		Boundary to context below is: ☐ Sharp ☒ Clear ☐ Diffuse/gradual ☐ Unclear

Interpretation

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

Photo #'s B 3277-83

SHUBAYQA PROJECT CONTEXT SHEET

Date 11.6.19	Excavator AT, SC	Excavation Area A	Context: 10
Context Type: ☐ Cut ☒ Fill ☐ Layer ☐ Wall ☐ Other: _____			Complete?

Description

Deposit:
Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method & conditions

Frangible greyish brown silty sand
Far east area of test trench
(4) made void, consequently (10)
encompasses basalt rubble initially
thought to be a wall (4)
Same as (7) = (6)

Cut:
Shape in plan, corners, dimensions/ depth, break of slope at top, sides, break of slope at base, base, orientation, inclination of axis, truncated (if known), fill #'s, comments

Layers:
Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method and conditions

Walls:
Shape in plan, dimensions, orientation, construction method, construction material further description

Stratigraphic Matrix

Is cut/ filled by

1

7

This context is

10

Abuts:

~~Some as~~

Cuts/ fills

9

Boundary to context above is:

☐ Sharp ☒ Clear
☐ Diffuse/gradual
☐ Unclear

Boundary to context below is:

☐ Sharp ☐ Clear
☐ Diffuse/gradual
☐ Unclear

Interpretation

Rubble and silty sand All below topsoil
in east area of trench = (7) = (6)

Finds frequency

☐ Very frequent ☐ Frequent (every trowel/brush) ☒ Average (every 2nd trowel/ brush) - labelled as (7)
☐ rare (ca. every 5th trowel/ brush) ☐ Sterile

Finds

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

Finds association

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

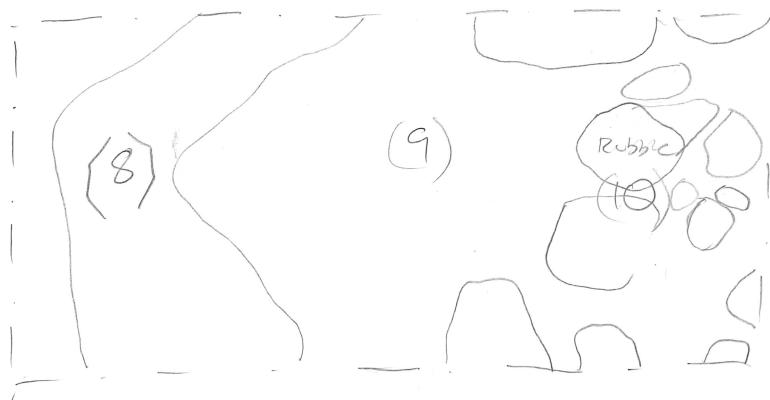
Photo #'s

B 3277-83

K 1-4 (11.6.19)

Plan #'s	3
Section #'s	
Sample #'s	n/a
Special Finds #'s	n/a

Grid Squares		Spit	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25



Scale:

Scale: Not to scale - see plan 3

Topsoil removed

- note lithics / blades

- conc. of bone & lithics in western end

Line of boulders (basalt) along north section

Possible wall SW-NE in middle of test-pit

Three "walls" identified 2-4

- 2 = western

- 3 = central

- 4 = eastern → void

no continuous courses or alignment

(later decided unlikely any of them were walls and mostly removed)

All numbers assigned according to walls

- (5), (6), (7)

- All very similar

- excavated - lithics, bone, blades - late Neolithic?

- special finds

"Walls" partially removed

- (6) & (7) combined

New "wall" - (8) - west area



{3} reassigned

(9) - last context / All excavated between {3} & {8}

concentrated in mid-west area of test-pit

- less finds than above

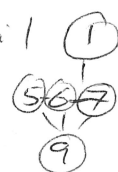
- stopped at stoney layer

- 3 charcoal samples

Possible circular wall of ~~2~~ 2 courses

Unclear strat

Topsoil



To Do

Test pit recording

- Plan / section - levels, details etc
 - Context sheets (9) ✓ missing 2-4, 8, 10
 - Brief summary ✓
 - Note where (photos) are
- PP?

No sheets for 3 & 4

LIS

- Look for sites 130 / 31 (?) - does not exist? 130 = Wadi Salma
- Check transects (tablets)
- Edit sites - e.g. give site IDs, elements, details missing
- Draw on orthos
- Check other large site 128 & 161

mostly done