

SHUBS 124A

MATRIX

2019

(1) - window of collapse

|

(2) - post office/use



- doghouse wall

|

(4)

|

(5)

|

(6)

|

(7) natural

SHUBS 124 Test Pit/
2019 section
Site location

Page 1 of 2

SHUBAYQA - PHOTOGRAPH REGISTER

Photo #	Excavation Area	Context(s)	Brief Description/ Subject/ Reasons	Cardinal Direction	Date	Taken by
E3531	SHUBS 124	(1)	PREF-EX OF TEST PIT FACING SOUTH	S	3.6.19	AP
E3533	"	(1)	MID-ex showing Zumbroes below phoson	S	"	AP
E3534	"	(2)	PREF-EX OF (2)	S	"	"
E3535	SHUBS 124	(4)	Re-ex of (4)	S	4.6.19	AP
E3536	"	(4)	" showing undery of wall.	SW	"	"
E3537	"	(3)	Post ex of wall showing line of rubble.	S	"	"
E3538	"	(3)	Post ex of wall - E face. w (4) adjacent.	W	"	"
E3539	"	(3)	Post ex wall (3) E face elect	SE	"	"
E3540	"	(4) (5) re-ex	PREF-EX OF (5)	S	"	"
E3541	"	(5)	"	SW	"	"
E3542	"	(6)	Pre-ex of (6)	S	4.6.19	"
E3543	"	(7)	Pre-ex (7)	S	"	"
E3555	" A	Post ex of A 1, 2, 4, 5, 6, 7	Post ex of test pit	S	5.6.19	AP
E3556	"	1, 2, 4, 5, 6, 7	N. facing section of test pit	E	"	"
E3557	"	1, 2, 4, 5, 6, 7	E facing section of test pit w/ wall 3d top	W	"	"
E3558	"	1, 2, 3, 4, 5, 6, 7	S. facing section of test pit	N	"	"
E3559	"	"	West facing section of test pit	E	"	"
E3561	"	1, 2, 3, 4, 5, 6, 7	East facing section test pit.	W	"	"
E3645	SHUBS 124	"	Pos CIST located	N	"	AT
E3646	"	"	"	NW	"	"
E3647	"	"	Pg of pos CIST	SD	"	"
E3731	"	close up of slab base. & lat. n	"	S	"	"
E3732	"	close up of good in n - middle?	"	SW	"	"

element 13

Test pit site excavation are A = element 2

SHUBS 124

Site investigation & test pits

PHOTOGRAPH REGISTER

Photo #	Excavation Area	Context(s)	Brief Description/ Subject/ Reasons	Cardinal Direction	Date	Taken by
E3562	element 12	Section clean	South end of robber cut Area 2 pass epipal site - Note dark grey material near scale (seen in silo floor/hidden?) grey debris at top scale is robber throw.	S	5.6.19	ap/JR
E3563	element 12	Section clean	close up of pestle & ash at base. $\uparrow$ of R. pit - in silo floor hidden?	S		
E3564	element 12	Section clean	close up of cuphole mortar lens against pass wall	SE		
E3565	element 12	Section clean	close up of grey ash at base of R. cut - pass floor/hidden?	SE		
E3566	element 12	part of Section	See sample $\uparrow$			
→ E3563		cleaning	Part ex of pass structure is Rotten hole in element 12	3D	5.6.19	ap/JR
1 place	sequence	for GPS, element 12	See notebooks for π info + to tie with kite data	3D	5.6.19	"
1 place	sequence	element 13	"	3D	5.6.19	ap
1 place	to 649A	-	Pre-sample OSL	S	10.6.17	ap
"	π - A		OSL sample - see section 1	S	"	ap

SHUBS 124
2019

Test pit/
Site investigation

Page 1 of 1 P. 10

SAMPLE REGISTER

Sample #	Excavation Area	Context	Square & Spit	Co-ordinates (East/North/Height)	# of bags	Date	Sampled by
1	SHUBS 124 A	001	Test pit A	Flat 334394.50E 3586864.00N	1	3/6/19	AP AJL
2		002		Flat 334394.50E 3586864.00N	1	3.6.19	
3		003		Flat 334394.50E 3586864.00N 756.55	1	4.6.19	
4		004		Charcoal (found from context) 334394.50E 3586864.00N 756.55	1	4.6.19	
5		004		Clk Part from base 334394.50E 3586864.00N 756.33	1	4.6.19	
6	"	005	"	CHARCOAL FROM SIEVE 334394.50E 3586864.00N 756.28	1	"	"
7	"	005	Test pit A	Flat (forgot about. only little) 334394.50E 3586864.00N 756.18	1	4.6.19	AP AJL
8	SHUBS 124	006	"	Flat 334394.50E 3586864.00N 756.44	1	"	"
9	"	006	A	Charcoal (sieve) 334394.50E 3586864.00N 756.44	1	"	"
10	SHUBS 124A	007	A	Flat 334394.50E 3586864.00N 756.05	1	5.6.19	AP AJL
11	SHUBS 124A	006	A	Clk From section!! 334394.20E 3586863.80N 755.16	1	5.6.19	AP AJL
12	SHUBS 124		element 12	Sample of grey material at bottom of Cotten Pit in section cleaning.	1	5.6.19	JR
13	"	007	A	OSL SAMPLE FROM S SECTION, LOWER 334394.80E 3586863.50N 755.06	1	10.6.19	AP/AJL
14	"	"	"	OSL SAMPLE FROM S SECTION, LOWER 334394.80E 3586863.50N 755.06	1		
15	SHUBS 124A	007	"	Geo sediment sample for 13 14	1		
16	SHUBS 124A	007	"	OSL sample from S section top of (007) 334394.80E 3586863.50N 755.06	1		
17	SHUBS 124A	007	"	UTM 334394.80E 3586863.50N 755.06	1		AP/AJL
18	SHUBS 124A			geo sample for OSL 13 14 755.06	1		

Test pit excavation area = element

19

19 007 pol/phyt

pollen & phytol sample to
buret

20

006 pol/phyt

pollen & phytol small in bottle
lowest layer.

10.6.19

av/AOL

339374.70E
358363.50E

757.16

339374.70E
358363.50E

757.16

Site meeting Test P17 2019

Test pit excavation Area $A =$ site element 2

Test pit excavation Area $A =$ site element 2

CONTEXT SHEET

Date 3.6.19	Excavator AP / AJL	Excavation Area SHOBS 124	Context: 1
Context Type: ☐ Cut ☐ Fill ☒ Layer ☐ Wall ☐ Other: _____			Complete? NO

	Description
Deposit: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method & conditions	DIFFUSE LAYER LOOSE, REDDY BROWN, SILTY SAND W. ANGULAR BASALT INCLUSIONS (~8cm x). 25cm DEEP. HAS LARGE ROCKS (~20cm x) - 30 DIFFUSE ANGULAR - SUBANGULAR. A LOT OF ANIMAL DUNG. NO WIND, BLUE SKIES, SUNNY. EXCAVATED W. TROWEL.
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: ☐ Sharp ☒ Clear ☐ Diffuse/gradual ☐ Unclear
Is cut/ filled by /	Boundary to context below is: ☐ Sharp ☒ Clear ☐ Diffuse/gradual ☐ Unclear
This context is (1) Abuts: 	
Cuts/ fills (2)	

Interpretation	WINDBLOWN SEDIMENT & SURFACE RUBBLE.
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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	E3531 E3533 PRE-EX 3D ON CAMERA K.
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Grid Squares & Spits (list all grids excavated within this context and tick the appropriate spits)

Scale: 1 x 1 m SQUARE

CONTEXT SHEET ^{SH085124}

Date 3.6.19	Excavator AJL/AP	Excavation Area A	Context: (2)
Context Type: ☐ Cut ☐ Fill ☒ Layer ☐ Wall ☐ Other: _____			Complete? NO

	Description
Deposit: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method & conditions	<u>LAYER</u> SEMI-COMPACT, YELLOW-BROWN SILTY SAND. BOTH LARGE & SMALL FRAGMENTS OF CHARCOAL (SOME LARGE PIECES KEPT IN PLASTIC BAG IN FLOTATION BUCKET). MORE POTTERY THAN IN OVERLYING LAYER. SEDIMENT IS A BIT GRITTY. LESS ROCKS THAN IN (1), AND SMALLER (2.5-10cm). NO BIG ROCKS. LAYER UNDERCUTS SOME OF THE BIG ROCKS TO THE W. LAYER UNDERCUTS THE ROCKS POSTDATES THE ISLAMIC PERIOD BASED ON POTTERY FOUND BELOW IT. THE ROCKS ARE INTERPRETED AS A WALL AND GIVEN THE CONTEXT NUMBER (3) A MODERATE ANIMAL (GOAT?) DUNG. SOME BIOTURBATION IN 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 <table style="width:100%; border-collapse: collapse;"> <tr> <td style="width:20%;">Is cut/ filled by</td> <td style="width:10%; border: 1px solid black; text-align: center;">(1)</td> <td style="width:10%; border: 1px solid black;"></td> <td style="width:10%; border: 1px solid black;"></td> <td style="width:10%; border: 1px solid black;"></td> <td style="width:10%; border: 1px solid black;"></td> <td style="width:10%; border: 1px solid black;"></td> </tr> <tr> <td>This context is</td> <td style="border: 1px solid black; text-align: center;">(2)</td> <td style="width:10%;">Abuts:</td> <td style="border: 1px solid black; text-align: center;">XXXX</td> <td style="border: 1px solid black;"></td> <td style="border: 1px solid black;"></td> <td style="border: 1px solid black;"></td> </tr> <tr> <td>Cuts/ fills</td> <td style="border: 1px solid black; text-align: center;">(3)</td> <td style="border: 1px solid black;"></td> <td style="border: 1px solid black;"></td> <td style="border: 1px solid black;"></td> <td style="border: 1px solid black;"></td> <td style="border: 1px solid black;"></td> </tr> </table>	Is cut/ filled by	(1)						This context is	(2)	Abuts:	XXXX				Cuts/ fills	(3)						Boundary to context above is: ☐ Sharp ☒ Clear ☐ Diffuse/gradual ☐ Unclear Boundary to context below is: ☐ Sharp ☐ Clear ☐ Diffuse/gradual ☐ Unclear
Is cut/ filled by	(1)																					
This context is	(2)	Abuts:	XXXX																			
Cuts/ fills	(3)																					

Interpretation	REMAINING ACCUMULATION ASSOCIATED WITH WALL (3).
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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: _____ BIOTURBATION.

Photo #'s E3534	PRE-EX 3D ON CAMERA K
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CONTEXT SHEET 51035124

Date 4.6.19	Excavator AR/AL	Excavation Area A	Context: (3)
Context Type: ☐ Cut ☐ Fill ☐ Layer ☒ Wall ☐ Other: _____			Complete? NO

Description
Deposit: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method & conditions Wall CURVILINEAR WALL, ~1.5M. VISIBLE, WITH TWO COURSES COURSES. ORIENTATION IS ROUGHLY N-S. DRY-STONE WALL MADE OF BASALT PARTIALLY FILLED UP WITH ST LAYER (?). THE BLOCKS RANGE IN SIZE FROM 75.40 x 20 2 TO 30 x 30 x 25 CMs. 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 ASSOCIATED w/ (1) - WIND DEPOSIT & RUBBLE COLLAPSE

Stratigraphic Matrix						Boundary to context above is:
Is cut/ filled by	/ (2)					☐ Sharp ☒ Clear ☐ Diffuse/gradual ☐ Unclear
This context is	(3)	Abuts: 				
Cuts/ fills	(4)					

Interpretation
MEDIEVAL (?) WALL

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	E3537 - E3539
30. CAMERA K - 40 June 2019	

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

Sketch TBM 757 BS 1.31 1st 758-31

KS RL

1 1.32 756.99

2 1.32 756.91

3 1.33 756.98

4 1.31 757.10

PLAN SKETCH (NTS)

82 80cm 83

92 93

103 102

1M

30cm

30cm

75.40cm

3

(1)

(2)

(4)

334595E

5586864.SON

(5-TIM 37.0)

SECTION SKETCH (NTS)

1M

21cm

1M

(3)

(2)

(4)

SECTION SKETCH OF EAST FACING TEST-PIT SECTION SHOWING THE WALL (3). THE EXTENSION TO THE LEFT OF THE SKETCH SHOWS THE DEPTH OF THE SURFACE ACCUMULATION LAYER (2). (4) IS NOT YET FULLY EXCAVATED.

Scale:

$$75.40 \times 20$$

$$30 \times 30 \times 25$$

CONTEXT SHEET

Date <u>4 June 19</u>	Excavator <u>AP ALS</u>	Excavation Area <u>A</u>	Context: <u>(4)</u>
Context Type: ☐ Cut ☐ Fill ☒ Layer ☐ Wall ☐ Other: _____			Complete? <u>NO</u>

	Description
Deposit: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method & conditions	<u>mid</u> brown silt. Semi compact grey occasional charcoal. freq. insect burrow & ok bub tubation.
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	Clear dry light wind. Underlies wall <u>(3)</u> in west (trench stepped at <u>20cm</u>). Extends into section all other sides
Lave's: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method and conditions	Excavate by trowel. seamless Rounded to subangular rocks (max. 10cm), less than in overlying layers.
Walls: Shape in plan, dimensions, orientation, construction method, construction material further description	Rodent burrowing w- nesting material and small bones found in SW corner. May explain glass.

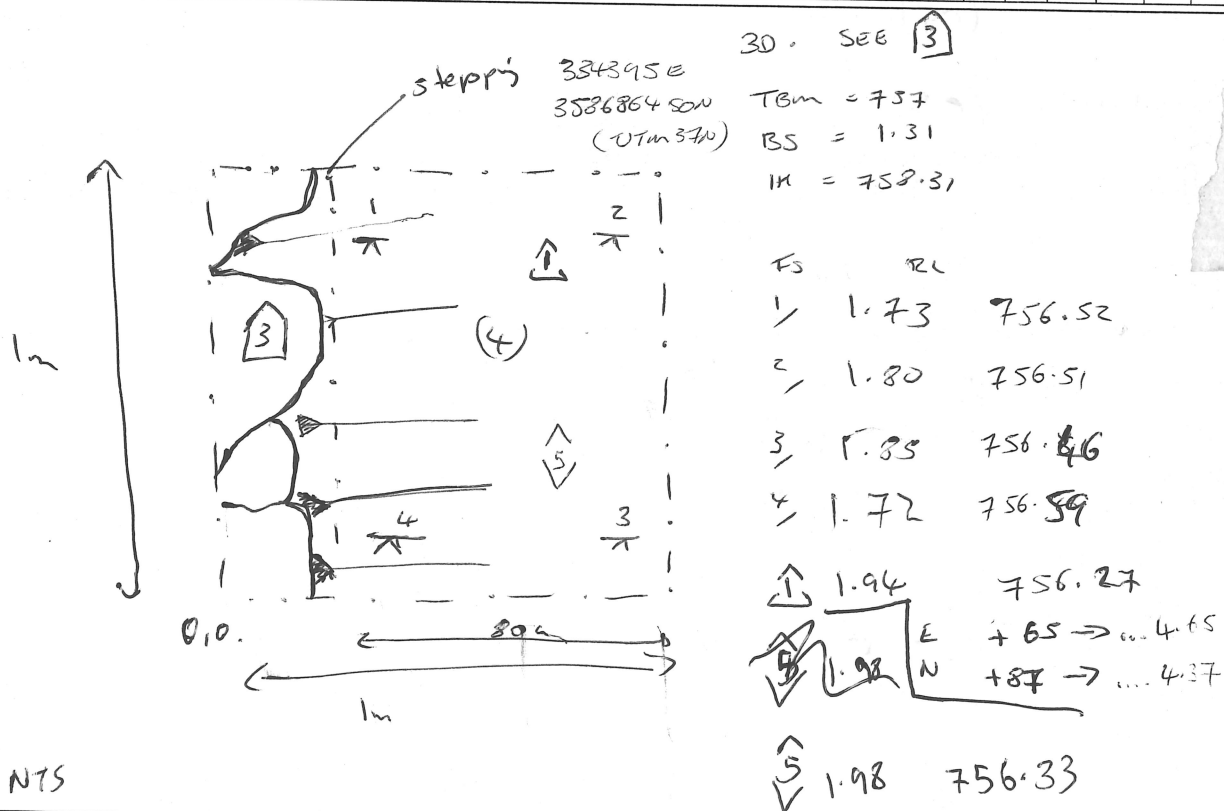
Stratigraphic Matrix Is cut/filled by <u>(3)</u> ☐ ☐ ☐ ☐ ☐ ☐ This context is <u>(4)</u> Abuts: ☐ ☐ ☐ Cuts/fills <u>(5)</u> ☐ ☐ ☐ ☐ ☐	Boundary to context above is: ☐ Sharp ☒ Clear ☐ Diffuse/gradual ☐ Unclear Boundary to context below is: ☐ Sharp ☐ Clear ☐ Diffuse/gradual ☐ Unclear
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Interpretation	POST-ABANDONMENT, REDEPOSITED?, MATERIAL PRE PRE-DATING WALL (3).
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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: <u>GLASS</u>
Finds associ-	☐ Undisturbed since deposition (in situ) ☒ Recently disturbed ☐ other: <u>BOTUBATION - NESTS & mouse bones</u>

Photo #'s	<u>E3535 - 3537</u> <u>E3540 - 3541</u> <u>3D - camera K. SEE (3)</u>
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Plan #'s	(4)
Section #'s	1
Sample #'s	$\begin{matrix} \uparrow \\ 3 \\ \downarrow \end{matrix}$ $\begin{matrix} \uparrow \\ 4 \\ \downarrow \end{matrix}$ $\begin{matrix} \uparrow \\ 5 \\ \downarrow \end{matrix}$ charcoal ge charcoal Point, loam
Special Finds #s	$\begin{matrix} \uparrow \\ 1 \\ \downarrow \end{matrix}$ whitstone

[illegible]

CONTEXT SHEET

Date 4.6.19	Excavator AP/AJL	Excavation Area SHOBS 124 AREA A	Context: (5)
Context Type: ☐ Cut ☐ Fill ☒ Layer ☐ Wall ☐ Other: _____			Complete? NO

	Description
Deposit: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method & conditions	MID BROWN SEMI-COMPACT SILT w. OCCASIONAL CHARCOAL PIECES AND ANGULAR PIECES OF BRICK (N 8cm Ø). INSECT BURROWS AND RODENTS.
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	CLEAR DAY, LIGHT WIND. UNDERLIES WALL (3). KEEP FINDING POTENTIAL. THE AMOUNT OF LITHICS SEEMS TO DECREASE.
Layers: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method and conditions	CHARCOAL AP ARTIFACTS APPEAR EX-SITU/RESIDUAL (charcoal pieces but little ash)
Walls: Shape in plan, dimensions, orientation, construction method, construction material further description	

Stratigraphic Matrix Is cut/ filled by (4) This context is (5) Abuts: Cuts/ fills (6)	Boundary to context above is: ☐ Sharp ☒ Clear ☐ Diffuse/gradual ☐ Unclear Boundary to context below is: ☐ Sharp ☒ Clear ☐ Diffuse/gradual ☐ Unclear
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Interpretation	REX EXTERIOR SURFACE & ADDON BUILD UP? & REDOPOSITIVE AT SURFACE MATERIAL
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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: <u>CHARCOAL</u>
Finds association	☒ Undisturbed since deposition (in situ) ☐ Recently disturbed ☐ other: _____

Photo #'s	E 9540 E 3541 30 . SEE CAM K.
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CONTEXT SHEET

Date 4.6.19	Excavator AL/ASL	Excavation Area ^{SHUBS 124} A	Context: 8 (6)
Context Type: ☐ Cut ☐ Fill ☒ Layer ☐ Wall ☐ Other: _____			Complete? NO

	Description
Deposit: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method & conditions	PA LIGHT BROWN SEMI COMPACT SANDY SILT w/ ECC. LITHICS, 8 OK. SMALL ANGULAR STONES OS → 5cm C - 10cm thick, OK BONE. TOP OF CONTEXT IS MARK w/ INSERT BURROWS. U. SCARCE CHARCOAL FLECKS. LITHICS NOTABLY SHARPER - LESS WORN? NOTABLY FEWER ARTIFACTS THAN OVERLYING LAYERS. COMES DOWN ON SEMI LEVEL DARKER REDDISH CLEANER DEPOSIT. (7) INSECT & OTHER BURROW ACTIVITY EVIDENT.
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	(5) [] [] [] [] [] []	☐ Sharp ☒ Clear ☐ Diffuse/gradual ☐ Unclear
This context is	(6) Abuts: [] [] []	Boundary to context below is:
Cuts/ fills	(7) [] [] [] [] [] []	☐ Sharp ☒ Clear ☐ Diffuse/gradual ☐ Unclear

Interpretation	POSSIBLE EXTERIOR SURFACE, gradual build up. APPEAR
TO BE	

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: _____ BIOURBATION.

Photo #'s	E 3542
3D - can k ~ 11am	

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

Sketch

TBM BS 1.3,
757
IH 758.31
33495.00E 07m 32W
358684.50N
pedestal
92
93
82
83
6
5
4
3
2
1
11
C14
pedestal
80m
1m
63
102
Scale: NTS

1, 756.82 16
2, 756.81 21
3, 756.81 21
4, 756.46 15
5, 756.81 19

CONTEXT SHEET

Date <u>4-5/6/19</u>	Excavator <u>AD AJL</u>	Excavation Area <u>A</u>	Context: <u>7</u>
Context Type: ☐ Cut ☐ Fill ☒ Layer ☐ Wall ☐ Other: _____			Complete? <u>NO</u>

	Description
Deposit: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method & conditions	MID BROWN RED CLAY - SILT w/ SAND FEW INCLUSIONS (GRAVEL OR ARTIFACTS) TOP SURFACE HAS BIOTURBATION - INSECT CASTS, BURROWS & IS HARDER MADEEN, BUT MOSTLY LEVES SURFACE. OCCASIONAL ANGULAR BASALTS, ~ 5x3 cms AND FLATTISH CHALKY FLECKS & NODULES FOUND LAYER IS NATURAL. VERY OCCASIONAL LITHICS & BONE, MOST LIKELY THE RESULT OF BIOTURBATION. SUNNY, LIGHT WIND, TROWEL & SMALL HAND - PICK.
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 (6) This context is (7) Abuts: Cuts/ fills / 	Boundary to context above is: ☐ Sharp ☒ Clear ☐ Diffuse/gradual ☐ Unclear Boundary to context below is: ☐ Sharp ☐ Clear ☐ Diffuse/gradual N/A ☐ Unclear
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Interpretation	NATURAL WITH VERY OCCASIONAL LITHICS & BONES, MOST LIKELY THE RESULT OF BIOTURBATION.
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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: <u>BIOTURBATION</u>

Photo #'s	E 3543 + poster see E3555 ff. 3D - see cam h.
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[illegible]

Scale: 1 x 1 M SQUARE

TBm 757
 BS 1.30
 IH 758.30

FS	RL
1 2.16	754.84
2 2.18	754.82
3 2.20	754.80
4 2.19	754.81
5 2.22	754.78

PSBx level 5

1 2.56	755.94
2 2.37	755.93
3 2.56	755.94
4 2.35	755.95
5 2.36	755.94

= STEPPED AREA. SURFACE OF STEP IS (4)