

SAMPLE RECORDING SHEET

Site Code: RUS18	Area/Grid Square: ✓	Grid Ref: ✓	Context No: (1004)	Sample No: 
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SAMPLE PROPERTIES

1. Type of context sampled
2. Brief description of context properties
3. Container used for sampling
4. Type of sample; bulk, or column
5. Sample volume
6. Approximate percentage of context represented in sample
7. Other comments

1. **FILL OF DITCH (SECONDARY)**
 2. **MID REDDISH BROWN SILTY SAND**
 3. **10L TUB**
 4. **BULK**
 5. **20L ✓**
 6. **<10% ✓**
 7.

Condition when sampled:

dry ☐ moist ☒ wet ☐ waterlogged ☐

Column samples only (not monolith)

Plan No. **GPS** Section No. **1.1** Sample Width Thickness Hgt / Dpth

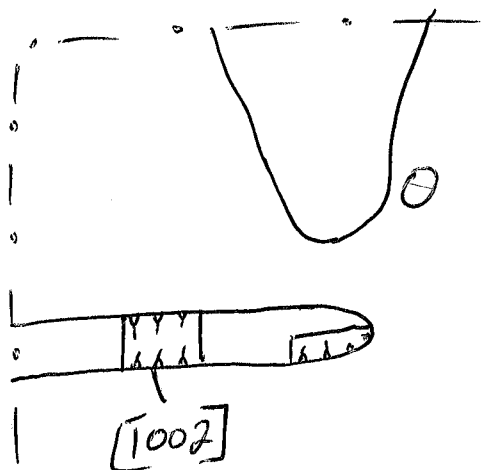
Reason for taking, Tick one box

Environmental ☐ Finds Recovery ☒ Burial ☐ Metalworking ☐ Other ☐

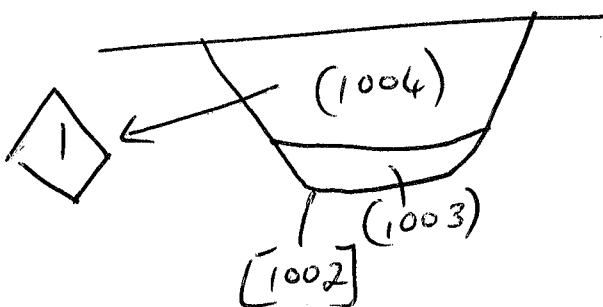
RECOVERY OF ECORATS ETC.

Sketch of sample location and relationships:

SKETCH PLAN



SKETCH SECTION



Provisional date of sampled context:

ROMAN

Sampled by: **SW**

Date: **29/10/18**

Sample approved by:

Date:

PROCESSING SAMPLES:

Name: Date: Vol processed: weight

Sample as taken/dried

H₂O₂ Yes/No
Calgon Yes/No☐

Flotation



Residue Mesh used:

☐

2mm

☐

1mm

☐

0.5mm

Flot sieve sizes used :

☐

1mm

☐

0.5mm

☐

0.25mm

Flot Kept wet/dried

☐

Wet sieving



Mesh used:

☐

2mm

☐

1mm

☐

0.5mm

☐

0.25mm

Comments:

SORTING RESIDUES:

Name: Date:

Type	Quantity	Type	Quantity
Waterlogged plant remains		Pottery	
Charred plant remains		CBM	
Mineralised plant remains		Fired/Burnt clay	
Wood charcoal		Metalwork	
Large mammal bone		Metal residue (slag)	
Small mammal/amphibian bone		Struck Flint	
Burnt animal bone		Burnt Flint	
Human bone		Stone	
Cremated human bone		Clay pipe	
Fish bone		Glass object	
Fish scale		Glass residue	
Mollusc		Hammerscale	
Insects		Magnetic material	
Eggshell		Other cultural:	
Other biological:			
Other biological:			

Quantity Codes: A = <200 B = 100-200 C = 50-100 D = 10-50 E = 1-10

Residues retained? Y/N and size ranges

SAMPLE RECORDING SHEET

Site Code: RV518	Area/Grid Square: 1	Grid Ref: /	Context No: 1011	Sample No: 2
SAMPLE PROPERTIES 1. Type of context sampled 2. Brief description of context properties 3. Container used for sampling 4. Type of sample; bulk, or column 5. Sample volume 6. Approximate percentage of context represented in sample 7. Other comments				
① Fill of poss. ditch (termining) ② Dark reddish brown with black (burnt fill) lenses, sandy silt, friable pot + charcoal + burnt clay (clout?) less than 11% / sandy stone angular (rectangular) less than 1% ≤ 60mm, stones from rounded - subrounded - less than 1% ≤ 45mm ③ 10L ④ Bulk ⑤ 20L ⑥ approx 10% ⑦ N/A				
Condition when sampled: dry ☐ moist ☒ wet ☐ waterlogged ☐				
Column samples only (not monolith) Plan No. GPS Section No. 1-6 Sample Width Thickness Hgt / Dpth				
Reason for taking, Tick one box Environmental ☐ Finds Recovery ☒ Burial ☒ Metalworking ☐ Other ☒ C14				
have been Sample ~~was~~ taken for environmental assessment, find nearby, and sample contain some number of charcoal - good material for C14				
Sketch of sample location and relationships: 				
Not in scale 				
# - charcoal @ - stone				
Provisional date of sampled context: Roman Age				
Sampled by: 91 Date: 29/10/18				
Sample approved by: Date:				

PROCESSING SAMPLES:

Name: Date: Vol processed: weight

Sample as taken/dried

H₂O₂

Yes/No

Calgon

Yes/No

☐

Flotation



Residue Mesh used:

☐

2mm

☐

1mm

☐

0.5mm

Flot sieve sizes used :

☐

1mm

☐

0.5mm

☐

0.25mm

Flot Kept wet/dried

☐

Wet sieving



Mesh used:

☐

2mm

☐

1mm

☐

0.5mm

☐

0.25mm

Comments:

SORTING RESIDUES:

Name: Date:

Type	Quantity	Type	Quantity
Waterlogged plant remains		Pottery	
Charred plant remains		CBM	
Mineralised plant remains		Fired/Burnt clay	
Wood charcoal		Metalwork	
Large mammal bone		Metal residue (slag)	
Small mammal/amphibian bone		Struck Flint	
Burnt animal bone		Burnt Flint	
Human bone		Stone	
Cremated human bone		Clay pipe	
Fish bone		Glass object	
Fish scale		Glass residue	
Mollusc		Hammerscale	
Insects		Magnetic material	
Eggshell		Other cultural:	
Other biological:			
Other biological:			

Quantity Codes: A = <200 B = 100-200 C = 50-100 D = 10-50 E = 1-10

Residues retained? Y/N and size ranges

SAMPLE RECORDING SHEET

Site Code: Rus 18	Area/Grid Square: /	Grid Ref: /	Context No: 1015	Sample No: 3 
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SAMPLE PROPERTIES 1. Type of context sampled 2. Brief description of context properties 3. Container used for sampling 4. Type of sample; bulk, or column 5. Sample volume 6. Approximate percentage of context represented in sample 7. Other comments	① FILL (TOP) OF DITCH [1014]
	② LIGHT MEDIUM GRAIN SILTY SAND, LOOSE, VERY FINE SURFACE TO SURF COVERED PEBBLES FRAGMENTS OF CHALK
	③ SAMPLE SIZE
	④ BULK
	⑤ 20L (10L x 2) ✓✓
	⑥ <100%
	⑦ NA
	Condition when sampled:

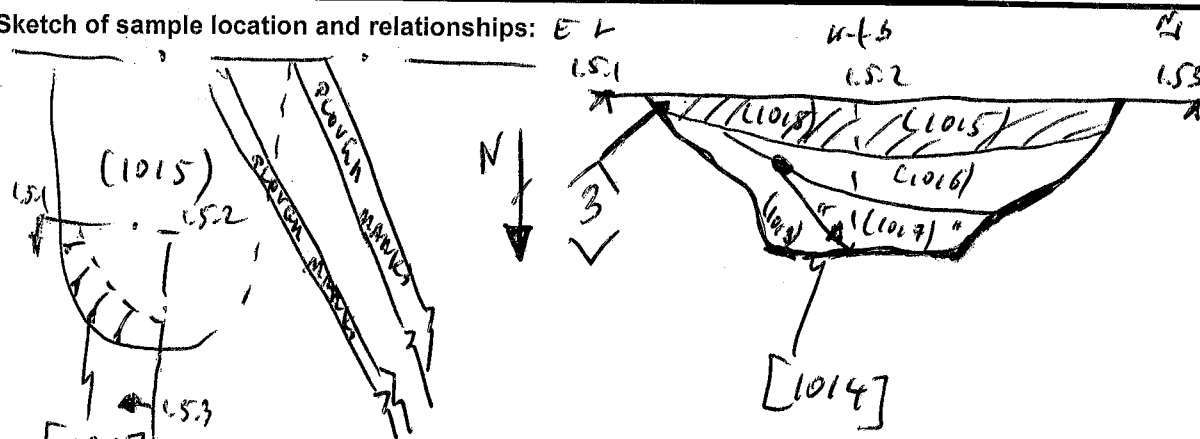
dry ☐	moist ☒	wet ☐	waterlogged ☐	Column samples only (not monolith)
Plan No. CPS	Section No. 1.5	Sample Width	Thickness	Hgt / Dpth

Reason for taking, Tick one box

Environmental ☐ Finds Recovery ☒ Burial ☐ Metalworking ☐ Other **C14**

SAMPLE TAKEN FROM TO FILL OF DITCH [1014].
 SAMPLED DUE TO MATERIAL PRESENCE.
 SAMPLED FOR ENVIRONMENTAL ASSESSMENT AND C14

Sketch of sample location and relationships:



NOT TO SCALE

KEY:
 [] SAMPLE
 # CHALK
 * STONE
 A POT
 UNWRAPPING SECTION

Provisional date of sampled context: ROMAN	Sampled by: AM	Date: 30.10.18
	Sample approved by:	Date:

PROCESSING SAMPLES:Name: Date: Vol processed: weight

Sample as taken/dried

H₂O₂

Yes/No

Calgon

Yes/No

☐

Flotation



Residue Mesh used:

☐

2mm

☐

1mm

☐

0.5mm

Flot sieve sizes used :

☐

1mm

☐

0.5mm

☐

0.25mm

Flot Kept wet/dried

☐

Wet sieving



Mesh used:

☐

2mm

☐

1mm

☐

0.5mm

☐

0.25mm

Comments:

SORTING RESIDUES:Name: Date:

Type	Quantity	Type	Quantity
Waterlogged plant remains		Pottery	
Charred plant remains		CBM	
Mineralised plant remains		Fired/Burnt clay	
Wood charcoal		Metalwork	
Large mammal bone		Metal residue (slag)	
Small mammal/amphibian bone		Struck Flint	
Burnt animal bone		Burnt Flint	
Human bone		Stone	
Cremated human bone		Clay pipe	
Fish bone		Glass object	
Fish scale		Glass residue	
Mollusc		Hammerscale	
Insects		Magnetic material	
Eggshell		Other cultural:	
Other biological:			
Other biological:			

Quantity Codes: A = <200 B = 100-200 C = 50-100 D = 10-50 E = 1-10

Residues retained? Y/N and size ranges

SAMPLE RECORDING SHEET

Site Code: RUS 18	Area/Grid Square: _____	Grid Ref: _____	Context No: 1024	Sample No: 4
SAMPLE PROPERTIES 1. Type of context sampled 2. Brief description of context properties 3. Container used for sampling 4. Type of sample; bulk, or column 5. Sample volume 6. Approximate percentage of context represented in sample 7. Other comments				
1. silt and charcoal 2. silt and charcoal 3. 10L tube 4. bulk 5. 10% ☒ ☐ 6. 10%				
Condition when sampled: dry ☐ moist ☒ wet ☐ waterlogged ☐				
Column samples only (not monolith) Plan No. EPS Section No. 1.7 Sample Width Thickness Hgt / Dpth				
Reason for taking, Tick one box Environmental ☒ Finds Recovery ☐ Burial ☐ Metalworking ☐ Other ☐				
Concentration of charcoal on the side of ditch corner.				
Sketch of sample location and relationships:				
Provisional date of sampled context:		Sampled by: MOB		Date: 27/10/18
		Sample approved by:		Date:

PROCESSING SAMPLES:

Name: Date: Vol processed: weight

Sample as taken/dried

H₂O₂

Yes/No

Calgon

Yes/No

☐

Flotation



Residue Mesh used:

☐

2mm

☐

1mm

☐

0.5mm

Flot sieve sizes used :

☐

1mm

☐

0.5mm

☐

0.25mm

Flot Kept wet/dried

☐

Wet sieving



Mesh used:

☐

2mm

☐

1mm

☐

0.5mm

☐

0.25mm

Comments:

SORTING RESIDUES:

Name: Date:

Type	Quantity	Type	Quantity
Waterlogged plant remains		Pottery	
Charred plant remains		CBM	
Mineralised plant remains		Fired/Burnt clay	
Wood charcoal		Metalwork	
Large mammal bone		Metal residue (slag)	
Small mammal/amphibian bone		Struck Flint	
Burnt animal bone		Burnt Flint	
Human bone		Stone	
Cremated human bone		Clay pipe	
Fish bone		Glass object	
Fish scale		Glass residue	
Mollusc		Hammerscale	
Insects		Magnetic material	
Eggshell		Other cultural:	
Other biological:			
Other biological:			

Quantity Codes: A = <200 B = 100-200 C = 50-100 D = 10-50 E = 1-10

Residues retained? Y/N and size ranges

SAMPLE RECORDING SHEET

Site Code: RUS10	Area/Grid Square: _____	Grid Ref: _____	Context No: 1048	Sample No: 5
SAMPLE PROPERTIES				
1. Type of context sampled 2. Brief description of context properties 3. Container used for sampling 4. Type of sample; bulk, or column 5. Sample volume 6. Approximate percentage of context represented in sample 7. Other comments		1. FILL OF DITCH - ROMAN DEFENSIVE 2. LIGHT GREYISH BLUE SILTY CLAY, ORGANIC RICH STABILISATION LAYER 3. 10L TUB 4. BULK 5. C. 10L ✓ 6. < 10% 7. ✓		
Condition when sampled:				
dry ☐ moist ☒ wet ☐ waterlogged ☐		Column samples only (not monolith)		
Plan No. GPS	Section No. 1.11	Sample Width	Thickness	Hgt / Dpth
Reason for taking, Tick one box				
Environmental ☐ Finds Recovery ☒ Burial ☐ Metalworking ☐ Other ☐				
RECOVERY OF ENVIRONMENTAL INFORMATION				
Sketch of sample location and relationships:				
SECTION PLAN ↑ 		SKETCH SECTION 		
Provisional date of sampled context: ROMAN		Sampled by: SW		Date: 6/11/18
		Sample approved by:		Date:

PROCESSING SAMPLES:

Name: Date: Vol processed: weight

Sample as taken/dried

H₂O₂ Yes/No
Calgon Yes/No☐

Flotation



Residue Mesh used:

☐

2mm

☐

1mm

☐

0.5mm

Flot sieve sizes used :

☐

1mm

☐

0.5mm

☐

0.25mm

Flot Kept wet/dried

☐

Wet sieving



Mesh used:

☐

2mm

☐

1mm

☐

0.5mm

☐

0.25mm

Comments:

SORTING RESIDUES:

Name: Date:

Type	Quantity	Type	Quantity
Waterlogged plant remains		Pottery	
Charred plant remains		CBM	
Mineralised plant remains		Fired/Burnt clay	
Wood charcoal		Metalwork	
Large mammal bone		Metal residue (slag)	
Small mammal/amphibian bone		Struck Flint	
Burnt animal bone		Burnt Flint	
Human bone		Stone	
Cremated human bone		Clay pipe	
Fish bone		Glass object	
Fish scale		Glass residue	
Mollusc		Hammerscale	
Insects		Magnetic material	
Eggshell		Other cultural:	
Other biological:			
Other biological:			

Quantity Codes: A = <200 B = 100-200 C = 50-100 D = 10-50 E = 1-10

Residues retained? Y/N and size ranges

SAMPLE RECORDING SHEET

Site Code: EUS18	Area/Grid Square: /	Grid Ref: /	Context No: 1050	Sample No: 6
SAMPLE PROPERTIES 1. Type of context sampled: 1. SECONDARY FILL OF ROMAN DEFENSIVE DITCH 2. Brief description of context properties: 2. MID REDDISH BROWN CLAYEY SAND 3. Container used for sampling: 3. 10L TUB 4. Type of sample; bulk, or column: 4. BULK 5. Sample volume: 5. C. 17L ✓✓ 6. Approximate percentage of context represented in sample: 6. <10%. 7. Other comments: 7. ✓				
Condition when sampled: dry ☐ moist ☒ wet ☐ waterlogged ☐				
Column samples only (not monolith) Plan No. GPS Section No. 1.11 Sample Width Thickness Hgt / Dpth				
Reason for taking, Tick one box Environmental ☐ Finds Recovery ☒ Burial ☐ Metalworking ☐ Other ☐				
RECOVERY OF ENVIRONMENTAL INFORMATION				
Sketch of sample location and relationships: SKETCH PLAN ↑N SKETCH SECTION 				
Provisional date of sampled context: ROMAN		Sampled by: 82 Sample approved by:		Date: 6/11/18 Date:

PROCESSING SAMPLES:

Name:

Date:

Vol processed:

weight

Sample as taken/dried

H₂O₂

Yes/No

Calgon Yes/No

☐

Flotation



Residue Mesh used:

☐

2mm

☐

1mm

☐

0.5mm

Flot sieve sizes used :

☐

1mm

☐

0.5mm

☐

0.25mm

Flot Kept wet/dried

☐

Wet sieving



Mesh used:

☐

2mm

☐

1mm

☐

0.5mm

☐

0.25mm

Comments:

SORTING RESIDUES:

Name:

Date:

Type	Quantity	Type	Quantity
Waterlogged plant remains		Pottery	
Charred plant remains		CBM	
Mineralised plant remains		Fired/Burnt clay	
Wood charcoal		Metalwork	
Large mammal bone		Metal residue (slag)	
Small mammal/amphibian bone		Struck Flint	
Burnt animal bone		Burnt Flint	
Human bone		Stone	
Cremated human bone		Clay pipe	
Fish bone		Glass object	
Fish scale		Glass residue	
Mollusc		Hammerscale	
Insects		Magnetic material	
Eggshell		Other cultural:	
Other biological:			
Other biological:			

Quantity Codes: A = <200 B = 100–200 C = 50–100 D = 10–50 E = 1–10

Residues retained? Y/N and size ranges

SAMPLE RECORDING SHEET

Site Code: RUS 18	Location: Area 1	Grid Ref: /	Context No: 1062	Sample No: 7
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SAMPLE PROPERTIES 1. Type of context sampled 2. Brief description of context properties 3. Container used for sampling 4. Type of sample; bulk or column 5. Sample volume 6. Approximate percentage of context represented in sample 7. Other comments	① Fill of ditch ② Dark greyish brown, Clayey silt, friable, not - less than 1% charcoal 2% sand stones - angular (square shape) ≤ 120 mm, $\leq 1\%$ Mor. Clor. $\rightarrow$ basal ③ 10L ④ Bulk ⑤ 20L ✓ ⑥ approx 5% ⑦ N/A
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Column samples only (not monolith)				
Plan No. 975	Section No. 1.15	Sample Width	Thickness	Hgt / Dpth

Reason for taking, and archaeological questions asked of sample:

Recovery of environmental information, recovery finds, and C14 dating.

Sketch of sample location and relationships:

Provisional date of sampled context: Roman	Sampled by: 97	Date: 6/11/18
	Sample approved by:	Date:

PROCESSING SAMPLES:

Name: Date: Vol processed:

Sample as taken/dried

H ₂ O ₂	Yes/No
Calgon	Yes/No

☐ Flotation → Mesh used: ☐ 1mm ☐ 0.5mm ☐ 0.25mm

Flot: Kept wet/dried

☐ Wet sieving → Mesh used: ☐ 2mm ☐ 1mm ☐ 0.5mm ☐ 0.25mm

Comments:

SORTING RESIDUES:

Name: Date:

Type	Quantity	Type	Quantity
Waterlogged plant remains		Pottery	
Charred plant remains		CBM	
Mineralised plant remains		Fired/Burnt clay	
Wood charcoal		Metalwork	
Large mammal bone		Metal residue	
Small mammal/amphibian bone		Flint	
Burnt animal bone		Stone	
Human bone		Other cultural:	
Cremated human bone			
Fish bone			
Fish scale			
Mollusc			
Insects			
Eggshell			
Other biological:			

Quantity Codes: A = <200 B = 100–200 C = 50–100 D = 10–50 E = 1–10

SAMPLE RECORDING SHEET

Site Code: RUS18	Area/Grid Square: —	Grid Ref: —	Context No: (1064)	Sample No: 8
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SAMPLE PROPERTIES

1. Type of context sampled
2. Brief description of context properties
3. Container used for sampling
4. Type of sample; bulk, or column
5. Sample volume
6. Approximate percentage of context represented in sample
7. Other comments

1. FILL OF QUARRY PIT
2. MID GREY TO BROWN SANDY CLAY WITH BLUEISH HUE
3. 10L TUB
4. BULK
5. 20L
6. ≤ 5%
7. /

Condition when sampled:

dry ☐ moist ☐ wet ☐ waterlogged ☒

Column samples only (not monolith)

Plan No. **GPS** Section No. **1.16** Sample Width Thickness Hgt / Dpth

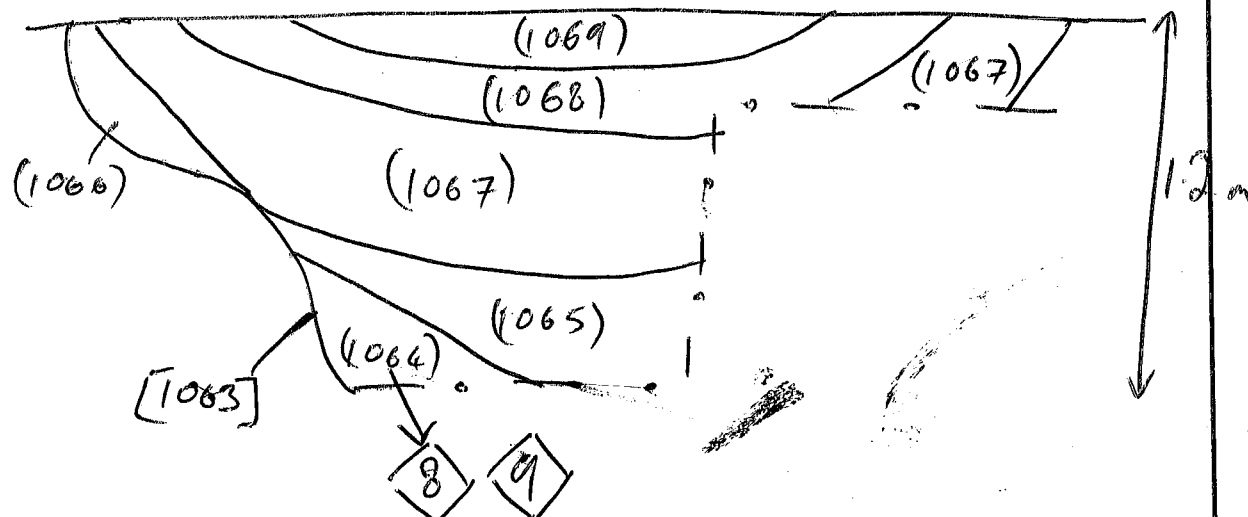
Reason for taking, Tick one box

Environmental ☐ Finds Recovery ☒ Burial ☐ Metalworking ☐ Other ☐

RECOVERY OF ENVIRONMENTAL INFORMATION

- CONTAINED WATERLOGGED WOOD (SUB-SAMPLE **9)**

Sketch of sample location and relationships:



Provisional date of sampled context:

ROMAN

Sampled by:

SW

Date:

7/11/18

Sample approved by:

Date:

PROCESSING SAMPLES:

Name: Date: Vol processed: weight

Sample as taken/dried

H₂O₂

Yes/No

Calgon

Yes/No

☐

Flotation



Residue Mesh used:

☐

2mm

☐

1mm

☐

0.5mm

Flot sieve sizes used :

☐

1mm

☐

0.5mm

☐

0.25mm

Flot Kept wet/dried

☐

Wet sieving



Mesh used:

☐

2mm

☐

1mm

☐

0.5mm

☐

0.25mm

Comments:

SORTING RESIDUES:

Name: Date:

Type	Quantity	Type	Quantity
Waterlogged plant remains		Pottery	
Charred plant remains		CBM	
Mineralised plant remains		Fired/Burnt clay	
Wood charcoal		Metalwork	
Large mammal bone		Metal residue (slag)	
Small mammal/amphibian bone		Struck Flint	
Burnt animal bone		Burnt Flint	
Human bone		Stone	
Cremated human bone		Clay pipe	
Fish bone		Glass object	
Fish scale		Glass residue	
Mollusc		Hammerscale	
Insects		Magnetic material	
Eggshell		Other cultural:	
Other biological:			
Other biological:			

Quantity Codes: A = <200 B = 100-200 C = 50-100 D = 10-50 E = 1-10

Residues retained? Y/N and size ranges

SAMPLE RECORDING SHEET

Site Code: RUS 18	Area/Grid Square: —	Grid Ref: —	Context No: (1064)	Sample No: 9
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SAMPLE PROPERTIES

1. Type of context sampled
2. Brief description of context properties
3. Container used for sampling
4. Type of sample; bulk, or column
5. Sample volume
6. Approximate percentage of context represented in sample
7. Other comments

1. FILL OF QUARRY PIT
 2. MID GREYISH BROWN SANDY CLAY WITH BLUEISH HUE
 3. —
 4. —
 5. —
 6. c. 10% ✓
 7. THIS IS A SUB-SAMPLE OF **8** - SINGLE PIECE OF WATERLOGGED WOOD

Condition when sampled:

dry ☐ moist ☐ wet ☐ waterlogged ☒ Column samples only (not monolith)

Plan No. **GPS** Section No. **1.16** Sample Width Thickness Hgt / Dpth

Reason for taking, Tick one box

Environmental ☐ Finds Recovery ☒ Burial ☐ Metalworking ☐ Other ☐

WOOD SUB-SAMPLED FOR PURPOSES OF SPECIES IDENTIFICATION.

DURING EXCAVATION OF MAJOR SCOT TO DETERMINE FULL DEPTH OF QUARRY PIT ADDITIONAL SAMPLES OF WOOD WERE TAKEN FROM **(1064)** SO **9** NOW CONSISTS OF MULTIPLE FRAGMENTS OF WATERLOGGED WOOD.

Sketch of sample location and relationships:

SEE SAMPLE SHEET **8**

Provisional date of sampled context:

ROMAN

Sampled by:

SW

Date:

7/11/18

Sample approved by:

Date:



PROCESSING SAMPLES:

Name: Date: Vol processed: weight

Sample as taken/dried

H₂O₂

Yes/No

Calgon Yes/No

☐

Flotation



Residue Mesh used:

☐

2mm

☐

1mm

☐

0.5mm

Flot sieve sizes used :

☐

1mm

☐

0.5mm

☐

0.25mm

Flot Kept wet/dried

☐

Wet sieving



Mesh used:

☐

2mm

☐

1mm

☐

0.5mm

☐

0.25mm

Comments:

SORTING RESIDUES:

Name: Date:

Type	Quantity	Type	Quantity
Waterlogged plant remains		Pottery	
Charred plant remains		CBM	
Mineralised plant remains		Fired/Burnt clay	
Wood charcoal		Metalwork	
Large mammal bone		Metal residue (slag)	
Small mammal/amphibian bone		Struck Flint	
Burnt animal bone		Burnt Flint	
Human bone		Stone	
Cremated human bone		Clay pipe	
Fish bone		Glass object	
Fish scale		Glass residue	
Mollusc		Hammerscale	
Insects		Magnetic material	
Eggshell		Other cultural:	
Other biological:			
Other biological:			

Quantity Codes: A = <200 B = 100–200 C = 50–100 D = 10–50 E = 1–10

Residues retained? Y/N and size ranges

SAMPLE RECORDING SHEET

Site Code: RUS 18	Area/Grid Square: Areal	Grid Ref: ✓	Context No: 1037	Sample No: 10
SAMPLE PROPERTIES 1. Type of context sampled 2. Brief description of context properties 3. Container used for sampling 4. Type of sample; bulk, or column 5. Sample volume 6. Approximate percentage of context represented in sample 7. Other comments		① Fill of pit (base fill or Kellurung) ② Light reddish grey, silty sand / loose, few fragments of charcoal (<5%), pot, very few subangular to subrounded granules <20% <150mm ③ 10L ④ Bulk ⑤ 20L ✓ ⑥ 5% ⑦ N/A		
Condition when sampled: dry ☐ moist ☒ wet ☐ waterlogged ☐				
Plan No. 985	Section No. 1.10	Sample Width	Thickness	Hgt / Dpth
Reason for taking, Tick one box Environmental ☐ Finds Recovery ☒ Burial ☐ Metalworking ☐ Other ☐ C15				
Recovery of environmental information and finds as well.				
Sketch of sample location and relationships:				
Provisional date of sampled context: Roman		Sampled by: [Signature]	Date: 8/10/18	
		Sample approved by:	Date:	

PROCESSING SAMPLES:

Name:

Date:

Vol processed:

weight

Sample as taken/dried

H₂O₂

Yes/No

Calgon Yes/No

☐

Flotation



Residue Mesh used:

☐

2mm

☐

1mm

☐

0.5mm

Flot sieve sizes used :

☐

1mm

☐

0.5mm

☐

0.25mm

Flot Kept wet/dried

☐

Wet sieving



Mesh used:

☐

2mm

☐

1mm

☐

0.5mm

☐

0.25mm

Comments:

SORTING RESIDUES:

Name:

Date:

Type	Quantity	Type	Quantity
Waterlogged plant remains		Pottery	
Charred plant remains		CBM	
Mineralised plant remains		Fired/Burnt clay	
Wood charcoal		Metalwork	
Large mammal bone		Metal residue (slag)	
Small mammal/amphibian bone		Struck Flint	
Burnt animal bone		Burnt Flint	
Human bone		Stone	
Cremated human bone		Clay pipe	
Fish bone		Glass object	
Fish scale		Glass residue	
Mollusc		Hammerscale	
Insects		Magnetic material	
Eggshell		Other cultural:	
Other biological:			
Other biological:			

Quantity Codes: A = <200 B = 100-200 C = 50-100 D = 10-50 E = 1-10

Residues retained? Y/N and size ranges