NETWORK
SAMPLE RECORD


THREE BRIDGES

| Project code | HS2014 ~~HS2C14~~ ~~[illegible]~~ | Subdivision | C25121 / 1C20TBMAR | Context | 10 | Sample | 01 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | Level | | Associated Samples | | | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| Sample size | 1 bags/tubs | 10 litres | | |
| % of whole context | <5 | 5-25 | 25-50 | >50 (circled) | 100 |
| Condition of deposit | Dry (circled) | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: none (circled) | some | heavy | |
| | Other: none (circled) | some | heavy | |
| Brief description of context: | MID BROWNISH GRAY ; SILTY CLAY - FREQUENT CHARCOAL INCLUSIONS | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy (circled)
- Dating (circled)
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| VL 06/04/2021 | | | |

SAMPLE RECORD



| Project code | HS2C14 | Subdivision C25121 1620 / 1BMAR | Context 47 | Sample 2 |
|---|---|---|---|---|
| Sample co-ords | E<br>N | Level | Associated Samples | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| Sample size | 2 bags/tubs | 20 litres | | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: none | some | heavy | |
| | Other: none | some | heavy | |
| Brief description of context: | FILL OF DITCH RECUT | | | |

| | |
|---|---|
| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy |
| | Dating |
| | Site formation processes |
| | Other |

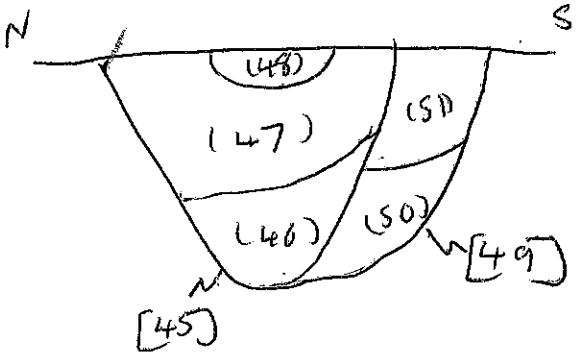
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date TC 9/12/21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

| Project code | HS2C14 | Subdivision | 1C20TBMAR / C25121 | Context | (35) | Sample | 3 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | | | Level | | Associated Samples | |

| | | | | | |
|---|---|---|---|---|---|
| Sample type (tick) | Bulk ⊗ | Monolith ○ | Auger core ○ | Single substance ○ | |
| Sample size | 3 bags/tubs | | 30 litres | | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged | |
| Visible contamination | Modern: | none | some | heavy | |
| | Other: | none | some | heavy | |
| Brief description of context: | DARK GREYISH BROWN SILTY CLAY WITH CHARCOAL AND SMALL STONES AS INCLUSIONS, FILL OF A BIG PIT IN AREA C25121 | | | | |

| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) | |
|---|---|
| | Palaeo-environment |
| | Site economy |
| | Dating |
| | Site formation processes |
| | Other ✓ |

**Process** (tick)

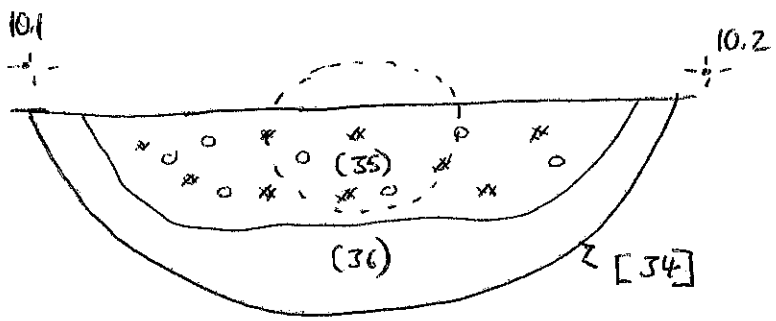
| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ⊗ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

W FACING SEC OF A PIT [34]




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | CR 13/4/21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|---|

| Project code | HS2C14 | Subdivision C25121 1C20 / TB MAR | Context (102) | Sample 4 |
|---|---|---|---|---|
| Sample co-ords | E<br>N | Level | Associated Samples | |

| | | | | | |
|---|---|---|---|---|---|
| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| Sample size | 3 bags/tubs | | 30 litres | | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged | |
| Visible contamination | Modern: | None | some | heavy | |
| | Other: | None | some | heavy | |
| Brief description of context: | DARK GREY, CHARCOAL RICH LAYER WITHIN RE-CUT [101] OF DITCH [94] | | | | |

| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) | |
|---|---|
| | Palaeo-environment |
| | Site economy ✓ |
| | Dating ✓ |
| | Site formation processes ✓ |
| | Other |

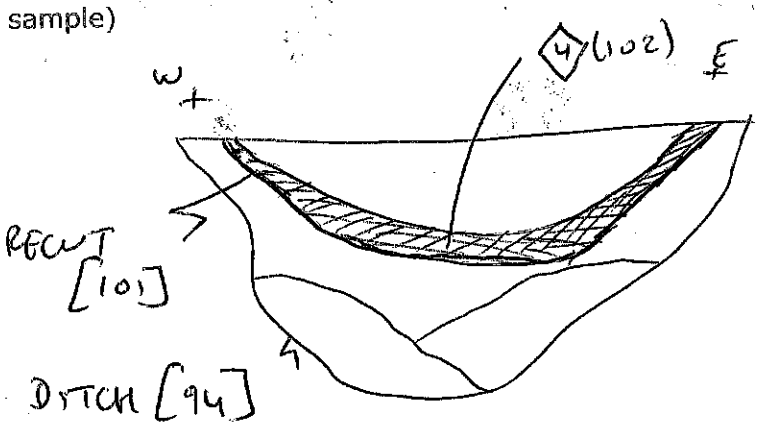
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ✓ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon† ✓ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

† Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**
Process ○
Reserve ○
Discard ○

| Sampled by and Date | Site check | Post-ex check | Accession number |
|---|---|---|---|
| OM 13/4/21 | | | |

| Project code | HS2C14 | Subdivision | IC20TBNAR / C25123 | Context | 85 | Sample | 5 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E SEE GPS<br>N | | Level | | Associated Samples | | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| Sample size | 2 ~~bags~~ (tubs) | | 20 litres | |
| % of whole context | <5 | 5-25 | 25-50 | >50 (✓) | 100 |
| Condition of deposit | Dry | Moist (✓) | Saturated | Permanently waterlogged |
| Visible contamination | Modern: none | some (✓) | heavy | |
| | Other: none | some (✓) | heavy | |

**Brief description of context:** FILL OF SMALL PIT CONTAINING SUBSTANTIAL PORTION OF VERY SMASHED AROUND POT WHICH MAY HAVE HELD CREMATION

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment: SAMPLE INCLUDES PIT FILL (c.10L) + THE POT REMNANTS AND CONTENTS (1) SINCE ALL WAS MIXED.
- Site economy: ATTEMPT TO LIFT POT RESULTED IN FRAGMENTATION
- Dating: POT ALONG WITH 'CONTENTS' PLACED IN SEPARATE BUCKET LABELLED AS 1
- Site formation processes: BY NO MEANS CERTAIN THAT IS A CREMATION JUST FEW PIECES OF BURNT BONE IN AND AROUND THE POT
- Other ✓

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ○ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ✓ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

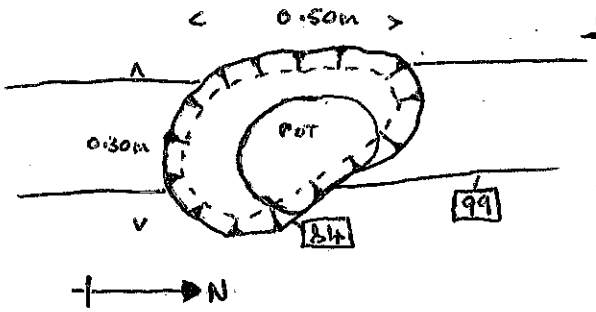
* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

SKETCH PLAN SHOWING CUT 84

NOT TO SCALE




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| AT 14/04/21 | | | |

| Project code | HS2C14 | 1C20 TBMAR Subdivision / | Context — | Sample 16 |
|---|---|---|---|---|
| Sample co-ords | E<br>N | Level | Associated Samples | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ○ | Monolith ○ | Auger core ○ | Single substance ○ |
| Sample size | bags/tubs | | litres | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: | none | some | heavy |
| | Other: | none | some | heavy |
| Brief description of context: | VOID | | | |
| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | |
| | Site economy | | | |
| | Dating | | | |
| | Site formation processes | | | |
| | Other | | | |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ○ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

VOID

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| AOH 30/04/14 | | | |

SAMPLE RECORD



| Project code | HS2C14 | Subdivision 1620TBMAR / c25123 | Context (110) | Sample 7 |
|---|---|---|---|---|
| Sample co-ords | E N | Level | Associated Samples N/A | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| Sample size | 2 ~~bags~~ (tubs) | | litres | |
| % of whole context | <5 | 5-25 | (25-50) | >50 | 100 |
| Condition of deposit | (Dry) | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: (none) | some | heavy | |
| | Other: (none) | some | heavy | |
| Brief description of context: | fill of posthole [109] Dark grey fill. | | | |

| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) | |
|---|---|
| | Palaeo-environment |
| | (Site economy) |
| | Dating |
| | Site formation processes |
| | Other |

**Process** (tick)

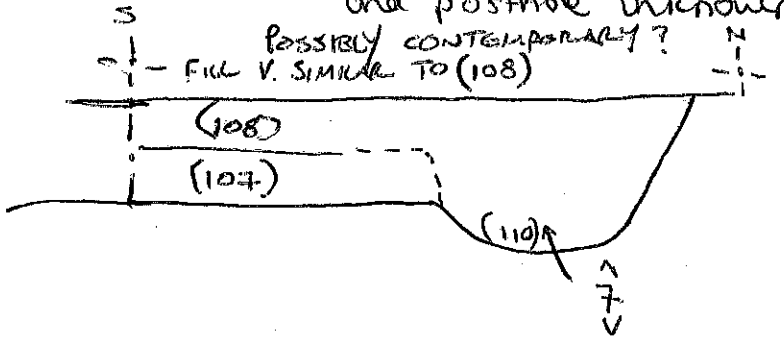
| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

Secure sample taken from posthole, relationship between ditch terminus and posthole unknown.




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| ADH 14/04/21 | | | |

SAMPLE RECORD



| Project code | HS2C14 | Subdivision 1C20TBMAR C25123 | Context (105) | Sample 8 |
|---|---|---|---|---|
| Sample co-ords | E N | Level | Associated Samples | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ○ | Monolith ○ | Auger core ○ | Single substance ✓ |
| Sample size | 2 bags/tubs | | 20 litres | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: none | some | heavy | |
| | Other: none | some | heavy | |

**Brief description of context:** Single fill of ditch terminus. Very mixed. Sandy silt.

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- ✓ Palaeo-environment
- ✓ Site economy
- ✓ Dating
- ✓ Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ✓ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

Close to the section.

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| MY 14/7/21 | | | |

# SAMPLE RECORD



| Project code | HS2C14 | Subdivision | 1C20TBMAR | Context | 115 | Sample | 9 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | | Level | Associated Samples | | | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| Sample size | 3 bags/tubs | | 30 litres | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: none | some | heavy | |
| | Other: none | some | heavy | |
| Brief description of context: | FILL OF DITCH [114] SAMPLE TAKEN FROM MIDDLE AND BASE OF BASAL FILL (BOUNDARY DITCH PART OF FIELD SYSTEM) SILTY CLAY (CONTAINS CHARCOAL) R.B. | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy
- Dating ✓
- Site formation processes
- Other

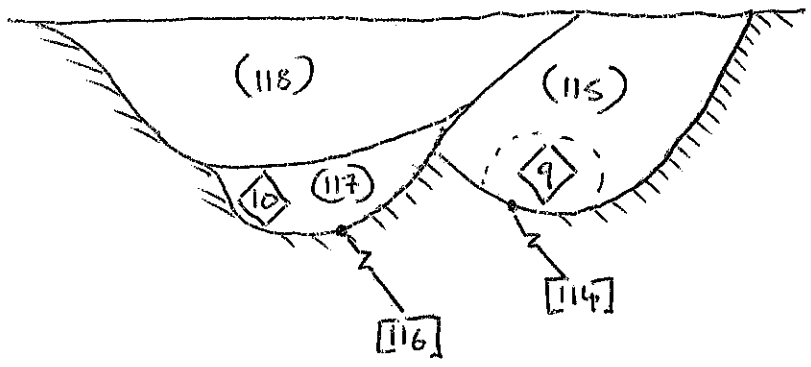
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| J.a 19/4/21 | | | |

# SAMPLE RECORD



| Project code | HS2C14 | Subdivision | 1C20 TRENCH | Context | 117 | Sample | 10 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | Level | | Associated Samples | | | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| Sample size | 3 bags/tubs | | 30 litres | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: none | some | heavy | |
| | Other: none | some | heavy | |
| Brief description of context: | FILL OF DITCH [116] PART OF FIELD SYSTEM R.B. SAMPLE TAKEN FROM CENTRE AND BASE OF FILL (CONTAINS CHARCOAL) SILTY CLAY | | | |

| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) | |
|---|---|
| | Palaeo-environment ✓ |
| | Site economy |
| | Dating ✓ |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

SEE 9

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| J.O. 19/4/21 | | | |

# SAMPLE RECORD



| Project code | HS2C14 | Subdivision C25123 / 1C2D TBMR | Context (000133) | Sample 0011 |
|---|---|---|---|---|
| Sample co-ords | E<br>N | Level | Associated Samples — | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| Sample size | 1.5 ~~bags~~/tubs | | 12 – 15 L litres | |
| % of whole context | <5 | 5-25 | 25-50 | >50 (circled) 100 |
| Condition of deposit | Dry (circled) | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: none (circled) | some | heavy | |
| | Other: none | some (circled) | heavy | |
| Brief description of context: | Secondary Fill of pit (000131). Charcoal flecks. (Top Fill). | | | |

| | |
|---|---|
| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy |
| | Dating (circled) |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ○ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

—

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| RM 21/04/21. | | | |

# SAMPLE RECORD



| Project code | HS2C14 | Subdivision IC20TEMAP / C25123 | Context (130) | Sample <12> |
|---|---|---|---|---|
| Sample co-ords | E<br>N | Level | Associated Samples | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| Sample size | 3 ~~bags~~/tubs | | 30 litres | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: none | some | heavy | |
| | Other: none | some | heavy | |
| Brief description of context: | Dark greyish brown silty sand | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- Dating ✓
- Site formation processes
- Other

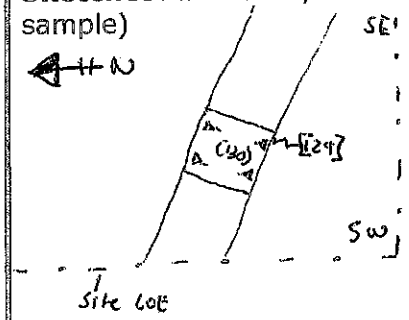
**Process** (tick)

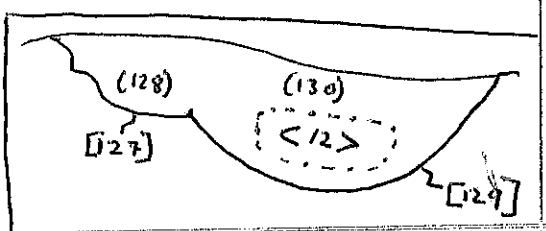
| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| WJ 21/4/21 | | | |

| Project code | HS2C14 | Subdivision 1C20T8 MAN | Context 147 | Sample 13 |
|---|---|---|---|---|
| Sample co-ords | E<br>N | Level | Associated Samples | |

| | | | | | |
|---|---|---|---|---|---|
| Sample type (tick) | Bulk ⊗ | Monolith ○ | Auger core ○ | Single substance ○ | |
| Sample size | bags/tubs | | 30 litres | | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged | |
| Visible contamination | Modern: | none | some | heavy | |
| | Other: | none | some | heavy | |
| Brief description of context: | Fill of ditch [146] | | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy
- Dating ✓
- Site formation processes
- Other

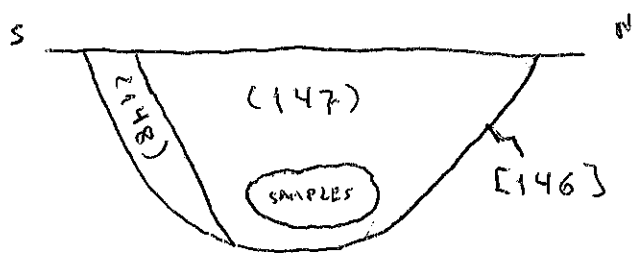
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ⊗ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| Sampled by and Date | Site | Post-ex. | Accession number |
|---|---|---|---|
| NL 22-4-21 | church | church | |

| Project code | HS2C14 | Subdivision | IC20 TOMAR / C25123 | Context | (157) | Sample | 14 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | | | Level | | Associated Samples | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| Sample size | 3 ~~bags~~/tubs | | 15 litres | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: none | some | heavy | |
| | Other: none | some | heavy | |
| Brief description of context: | DARK BROWNISH GREY CLAYEY SILT, | | | |

| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) | |
|---|---|
| | Palaeo-environment ✓ |
| | Site economy |
| | Dating ✓ |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)


**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | MT 22/4/21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|---|

SAMPLE RECORD



| Project code | HS2C14 | Subdivision | 1C2 / OTBMAR | Context | (166) [165] | Sample | 15 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | | | Level | | Associated Samples | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ○ | Monolith ○ | Auger core ○ | Single substance ⊗ |
| Sample size | 1 tub bags/tubs | | 0.5 litres | |
| % of whole context | <5 | 5-25 | 25-50 | (>50) 100 |
| Condition of deposit | (Dry) | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: | (none) | some | heavy |
| | Other: | none | some | heavy |
| Brief description of context: | Single posthole, no finds. Dry, hard silty clay, dark grey w. blueish hue. Large amounts of charcoal + some gravel + stone inclusions | | | |
| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment ✓ | | | |
| | Site economy | | | |
| | Dating ✓ | | | |
| | Site formation processes | | | |
| | Other | | | |

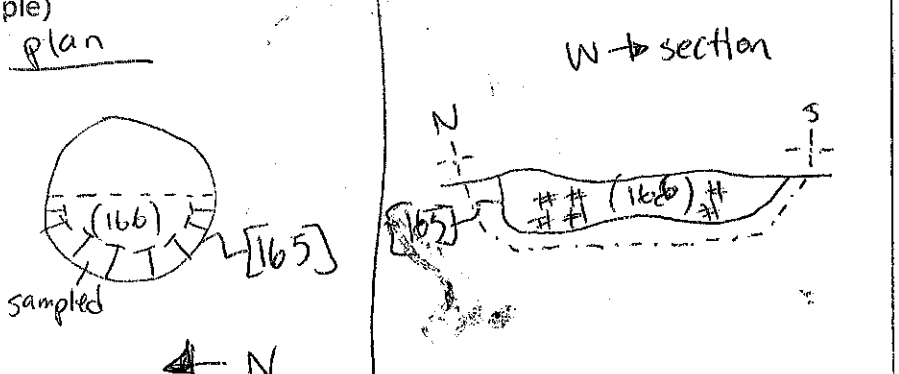
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ⊗ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| 23/4/21 E.T | | | |

SAMPLE RECORD



| Project code | HS2C14 | Subdivision 1C20 Trench/C2923 | Context (153) | Sample <16> |
|---|---|---|---|---|
| Sample co-ords | E<br>N | Level | Associated Samples | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| Sample size | 3 bags/tubs | | 30 litres | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: none | some | heavy | |
| | Other: none | some | heavy | |
| Brief description of context: | Single fill of linear [152], silty clay, greyish brown | | | |

| | |
|---|---|
| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy |
| | Dating |
| | Site formation processes |
| | Other |

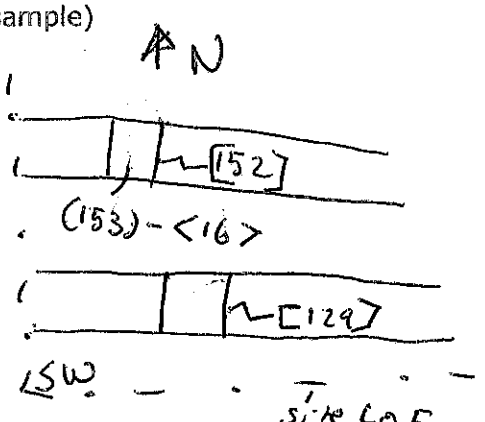
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| WJ 23/4/21 | | | |

| Project code | HS2C14 | Subdivision IC20TB MAR | Context 179 | Sample 17 |
|---|---|---|---|---|
| Sample co-ords | E<br>N | Level | Associated Samples | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ⊗ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | bags/tubs | | 10 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | none | some | heavy | |
| | **Other:** | none | some | heavy | |
| **Brief description of context:** | Fill of ?ecminous gully [178] | | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment √ |
| | Site economy |
| | Dating √ |
| | Site formation processes |
| | Other |

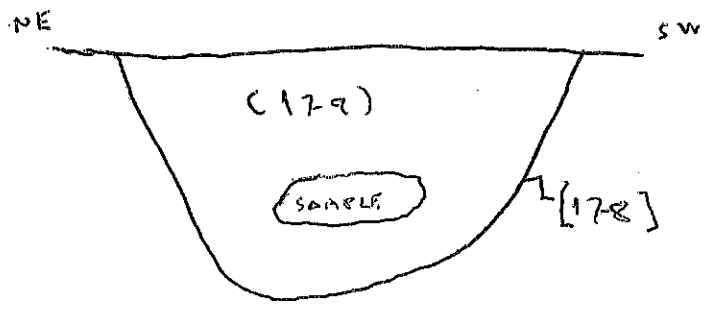
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ⊗ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon* ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

* Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

NL

23-4-21

| Project code | HS2C14 | Subdivision | 1C20TBMAQ / | Context | (177) | Sample | 18 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | Level | | Associated Samples | | | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| Sample size | 1 ~~bags~~/tubs | | litres | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: none | some | heavy | |
| | Other: none | some | heavy | |

**Brief description of context:** charcoal rich fill of gully [175] with lots of pottery.

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- Dating
- Site formation processes
- Other

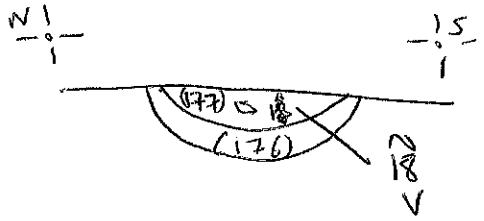
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | ADH 23/04/21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|---|

SAMPLES RECORD



| Project code | HS2C14 | Subdivision | 1C2 / 0 TBMAP | Context | (182) | Sample | 19 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | | Level | Associated Samples | | | |

| | | | | | |
|---|---|---|---|---|---|
| Sample type (tick) | Bulk ○ | Monolith ○ | Auger core ○ | Single substance ⊘ | |
| Sample size | 1 tub bags/tubs | | 1 litres | | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged | |
| Visible contamination | Modern: none | some | heavy | | |
| | Other: none | some | heavy | | |
| Brief description of context: | | | | | |

| | |
|---|---|
| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment ✓ |
| | Site economy |
| | Dating ✓ |
| | Site formation processes |
| | Other |

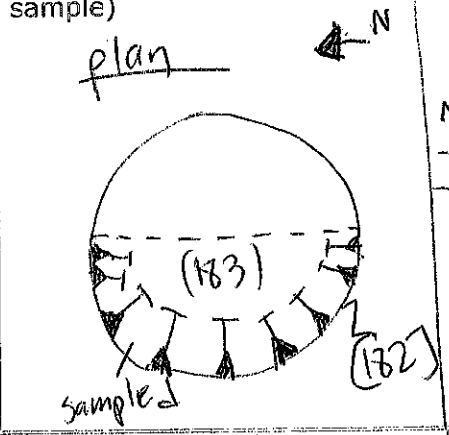
Process (tick)

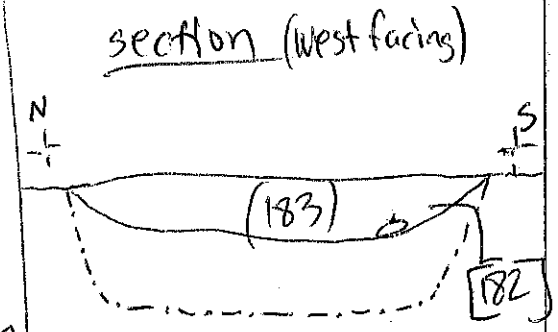
| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊘ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ⊘ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

Sketches: if needed, use this space to indicate the location of the sample)




Post-ex
Process ○
Reserve ○
Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| 23/4/21 ET | | | |

# SAMPLE RECORD



| Project code | HS2C14 | Subdivision | 1C2 / OTBMAR C25122 | Context | (187) | Sample | 20 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | Level | | Associated Samples | | | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ○ | Monolith ○ | Auger core ○ | Single substance ⊗ |
| Sample size | 2 bags/tubs | | 2 litres | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: none | some | heavy | |
| | Other: none | some | heavy | |
| Brief description of context: | ~~Redeposited natural~~ Single fill of pit/posthole [186]<br>Loose, soft silty clay, medium grey w. blue tint + some charcoal incl. | | | |
| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment ✓ | | | |
| | Site economy | | | |
| | Dating ✓ | | | |
| | Site formation processes | | | |
| | Other | | | |

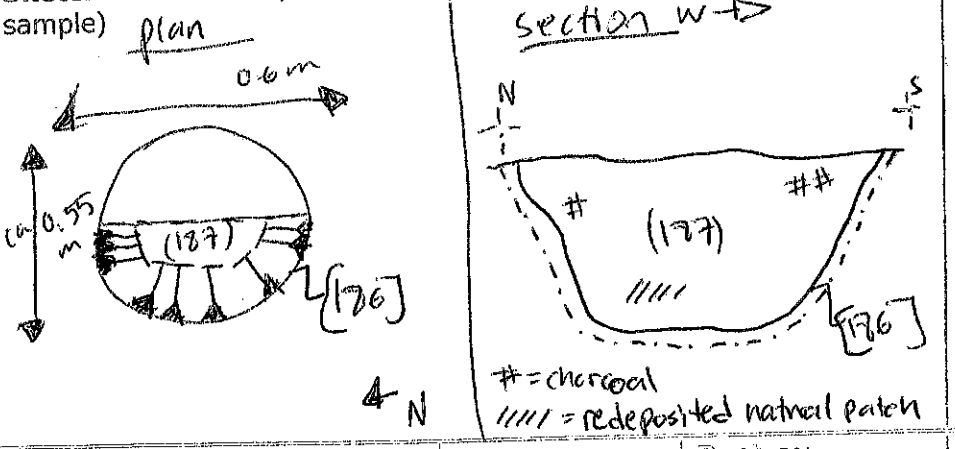
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ⊗ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| 26/4/21 ET | | | |

SAMPLE RECORD



| Project code | HS2C14 | Subdivision (C20T/B NAR | Context (239) | Sample 21 |
|---|---|---|---|---|
| Sample co-ords | E<br>N | Level | Associated Samples | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ⊗ | Monolith ○ | Auger core ○ | Single substance ○ |
| Sample size | bags/tubs | | 30 litres | |
| % of whole context | (<5) | 5-25 | 25-50 | >50 / 100 |
| Condition of deposit | (Dry) | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: (none) | some | heavy | |
| | Other: (none) | some | heavy | |
| Brief description of context: | Fill of ditch [238] | | | |

| | |
|---|---|
| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment √ |
| | Site economy |
| | Dating √ |
| | Site formation processes |
| | Other |

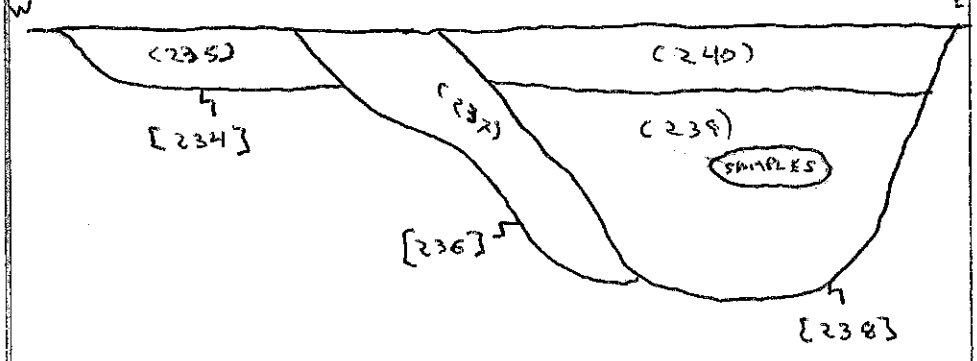
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ⊗ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon* ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

* Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date NL 28-4-21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1C20/TBMAR | Context (278) | Sample (223) |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 3 ~~bags~~/tubs | | 30 litres | | |
| **% of whole context** | <5 | 5-25 | (25-50) | >50 | 100 |
| **Condition of deposit** | (Dry) | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | (none) | some | heavy | |
| | **Other:** | none | some | heavy | |
| **Brief description of context:** | Upper fill of a pit; this context is believed to be a deposition of fire waste. | | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment ✓ | | | | |
| | Site economy | | | | |
| | Dating ✓ | | | | |
| | Site formation processes | | | | |
| | Other | | | | |

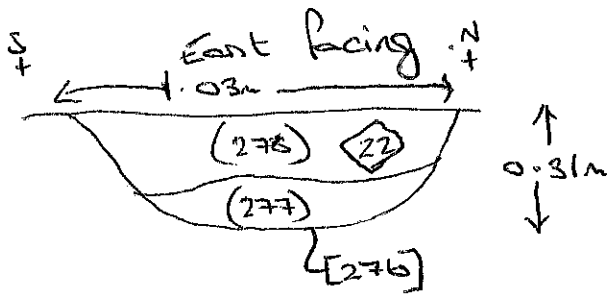
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: If needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date MN 29/4/21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

SAMPLE RECORD



| Project code | HS2C14 | Subdivision | 1C2 / OTBMAR | Context | (284) | Sample | No. 23 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | | Level | | Associated Samples | | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ○ | Monolith ○ | Auger core ○ | Single substance ⊗ |
| Sample size | 1 ~~bag~~/tubs | | 20 litres | |
| % of whole context | <5 | 5-25 | (25-50) | >50 | 100 |
| Condition of deposit | (Dry) | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: | none | some | heavy |
| | Other: | none | some | heavy |
| Brief description of context: | Dark grey/bladish blue silty clay of possible Anepit. Fair amount of burnt clay = charcoal | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ⊗ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| E.T 29/4/21 | | | |

SAMPLE RECORD



| Project code | HS2C14 | Subdivision | 1C20 / TBMAR | Context | (310) | Sample | 24 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | GPS | | Level | | Associated Samples | ✓ |

| | | | | | |
|---|---|---|---|---|---|
| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| Sample size | 1 ~~bags~~/tubs | | 10 litres | | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged | |
| Visible contamination | Modern: none | some | heavy | | |
| | Other: none | some | heavy | | |
| Brief description of context: | fill of small oval pit which contained a piece of worked flint and pot so sample taken | | | | |
| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | | |
| | Site economy | | | | |
| | Dating | | | | |
| | Site formation processes | | | | |
| | Other | | | | |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | PH 4.5.21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1C20/TBMAR | Context 343 | Sample 25 |
|---|---|---|---|

| Sample co-ords | E<br>N | Level | Associated Samples |
|---|---|---|---|

| Sample type (tick) | Bulk ⊗ | Monolith ○ | Auger core ○ | Single substance ○ |
|---|---|---|---|---|

| Sample size | 2 bags/tubs | 20 litres | |
|---|---|---|---|

| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
|---|---|---|---|---|---|

| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged |
|---|---|---|---|---|

| Visible contamination | | | | |
|---|---|---|---|---|
| | Modern: | (none) | some | heavy |
| | Other: | (none) | some | heavy |

**Brief description of context:** CHARCOAL RICH FILL OF [341]

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy ✓
- Dating ✓
- Site formation processes
- Other

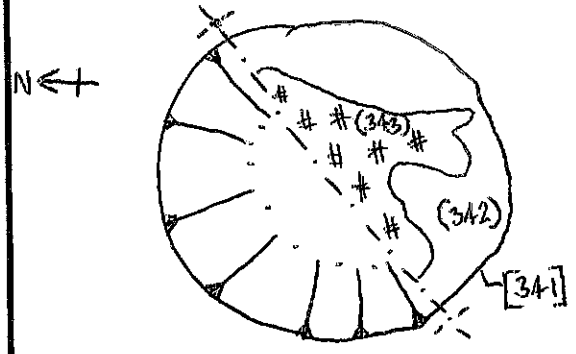
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| Sampled by and Date LF 5.5.'21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** IC20 / TBMAR | **Context** (372) | **Sample** 27 |
| **Sample co-ords** E N | | **Level** | **Associated Samples** |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 2 bags/tubs | | 20 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | (>50) 100 |
| **Condition of deposit** | (Dry) | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** | (none) | some | heavy |
| | **Other:** | none | (some) | heavy |

**Brief description of context:** CHARCOAL FLCK. FREQUENT (80-) CHUNKY. SOME POTT. WERE FOUND. IT IS QUITE SHALLOW SO MAYBE THERE ARE SOME CONTAMINATION FROM BELOW.

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

| | |
|---|---|
| Palaeo-environment | |
| Site economy | ✓ |
| Dating | ✓ |
| Site formation processes | |
| Other | |

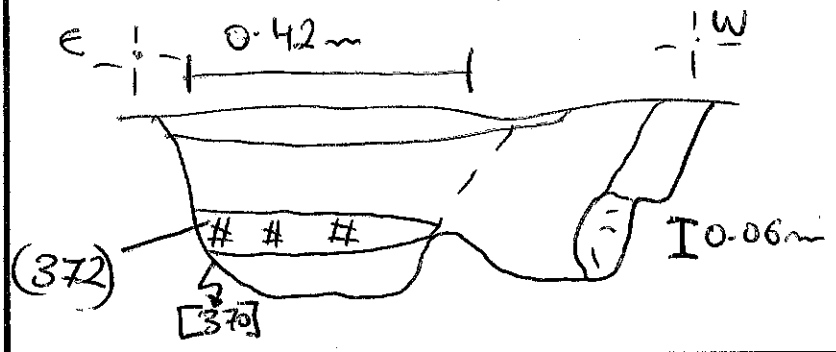
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample) DRW. 117 SHEET 20 DRW.




**Post-ex**
Process ○
Reserve ○
Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** E.C. 7-5-21 | **Site check** | **Post-ex. check** | **Accession number** |

| Project code | HS2014 | Subdivision 1C20T3MAR | Context 406 | Sample 28 |
|---|---|---|---|---|
| Sample co-ords | E<br>N | Level | Associated Samples | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | bags/tubs | | 10 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 / 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | Fill of ditch | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment X
- Site economy
- Dating X
- Site formation processes
- Other

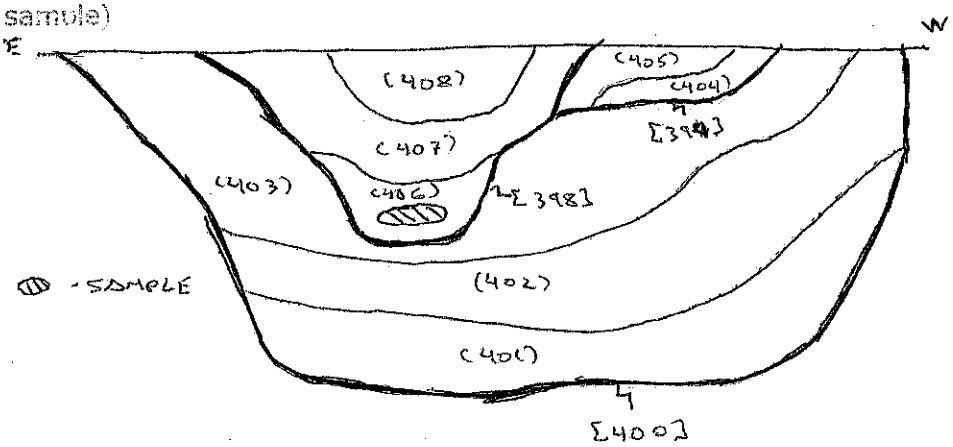
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ⊗ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon* ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

* Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

NL

13-5-21

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# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2-C14 ~~[illegible]~~ | **Subdivision** ~~[illegible]~~ 2LC210TBMAR | **Context** (410) | **Sample** 29 |
| **Sample co-ords** E N | **Level** | **Associated Samples** (416) * 31 | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ○ | Monolith ○ | Auger core ○ | Single substance ~~○~~ | |
| **Sample size** | 2 bags/tubs | | 2 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | none | some | heavy | |
| | **Other:** | none | some | heavy | |

**Brief description of context:** Dark grey, soft/malleable silty clay w. dark blue/blackish hue. CBM, flint & pottery inclusions.

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ~~○~~ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ~~○~~ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

31 - from (416)

* sample ~~[illegible]~~ is soil within pottery ~~[illegible]~~ (in the base of the dish). The pottery itself is ~~[illegible]~~ registered SF ~~[illegible]~~ number 33.

see [396] for a more detailed sketch of section!

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| E.T 12/5/21 | | | |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2-C14 | **Subdivision** IC2 / OTPMAR | **Context** (411) | **Sample** 30 |
| **Sample co-ords** E N | **Level** | **Associated Samples** (417) * 32 | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ○ | Monolith ○ | Auger core ○ | Single substance ⊘ | |
| **Sample size** | 2 bags/tubs | | 2 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | none | some | heavy | |
| | **Other:** | none | some | heavy | |

**Brief description of context:** Pale grey, firm silty clay w. blue hue. Some charcoal & CBM inclusions.

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊘ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ⊘ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

* sample 32 within context (417) is soil at the base of a large piece of pottery from context (411). Registered as SF no. 34

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| E.T 12/5/21 | | | |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2 C14 | **Subdivision** 1C2/OTBMAE | **Context** (416) | **Sample** 31 |
| **Sample co-ords** E N | **Level** | **Associated Samples** 29 (from context (410)) | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ○ | Monolith ○ | Auger core ○ | Single substance ⊗ |
| **Sample size** | 1 (bags/tubs) | | ca 0.25 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 / 100 |
| **Condition of deposit** | Dry | (Moist) | Saturated | Permanently waterlogged |

| | | | | |
|---|---|---|---|---|
| **Visible contamination** | **Modern:** | none | some | heavy |
| | **Other:** | none | some | heavy |

**Brief description of context:** Soil sample from base of large piece of pottery within context (410). Possible animal remains within sample.

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ○ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

See [396] for a more detailed sketch of the section.

SF no. related to this sample is 33

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| E.T 12/5/21 | | | |

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# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2 C14 | **Subdivision** 1C2 / OTBMAE | **Context** 417 | **Sample** 32 |
| **Sample co-ords** E N | **Level** | **Associated Samples** 30 (from context 411) | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ○ | Monolith ○ | Auger core ○ | Single substance ~~○~~ |
| **Sample size** | 1 bags/tubs | ca 0.~~0~~25 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |

| | | | | |
|---|---|---|---|---|
| **Visible contamination** | **Modern:** | none | some | heavy |
| | **Other:** | none | some | heavy |

**Brief description of context:** Soil sample from base of large piece of pottery within context (411). Possibly contains animal remains

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ○ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

see [396] for a more detailed sketch of the section.

SF no. related to this ~~context~~ sample is 34

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| E.T 12/5/21 | | | |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2014 | **Subdivision** C201/TBMR | **Context** (431) | **Sample** ~~30~~ 33 |
| **Sample co-ords** E N | | **Level** | **Associated Samples** |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags~~/tubs | | 20 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |

| | | | | |
|---|---|---|---|---|
| **Visible contamination** | **Modern:** | none | some | heavy |
| | **Other:** | none | some | heavy |

**Brief description of context:** CHARCOAL FILL OF PIT [432]

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy ✓
- Dating ✓
- Site formation processes
- Other

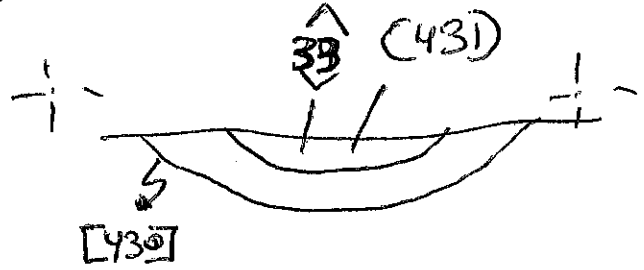
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ~~○~~ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**
- Process ○
- Reserve ○
- Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** E.C 15-5-21 | **Site check** | **Post-ex. check** | **Accession number** |

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# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HASC14 | **Subdivision** 1C20 / TBMAR | **Context** (434) | **Sample** 354 |
| **Sample co-ords** E N | | **Level** | **Associated Samples** |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 bags/tubs | 10 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 (100) |
| **Condition of deposit** | (Dry) | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** (none) | some | heavy | |
| | **Other:** (none) | some | heavy | |

**Brief description of context:** CHARCOAL FILL OF PIT [433]

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy ✓
- Dating ✓
- Site formation processes
- Other

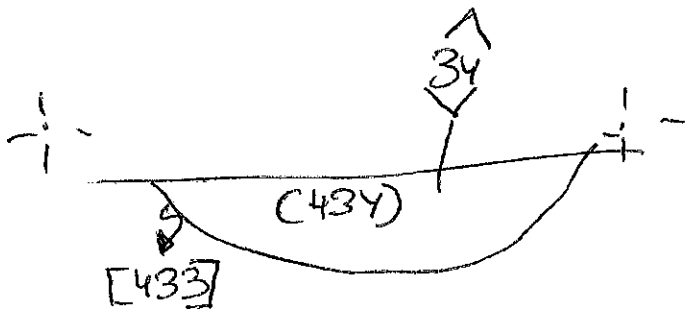
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** E.C. 15-5-21 | **Site check** | **Post-ex. check** | **Accession number** |

network archaeology

# SAMPLE RECORD



| Project code HLS2C14 | Subdivision 1C20 / TBMAR | Context 436 | Sample 35 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 2 ~~bags~~/(tubs) | | 20 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | (>50) 100 |
| **Condition of deposit** | Dry | (Moist) | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** (none) | some | heavy | |
| | **Other:** (none) | some | heavy | |
| **Brief description of context:** | fill of pit [F35], charcoal present. | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | |
| | Site economy ✓ | | | |
| | Dating ✓ | | | |
| | Site formation processes | | | |
| | Other | | | |

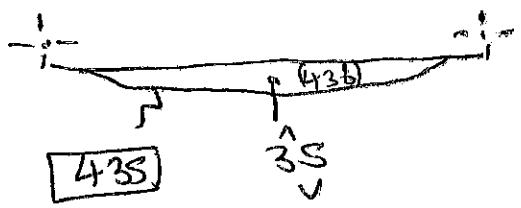
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ✓ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| AOH 13/06/21 | | | |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** 1C20TOMB / C25123 | **Context** (437) | **Sample** 36 |
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags~~/tubs | ~5 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Molst | Saturated | Permanently waterlogged |

| | | | | |
|---|---|---|---|---|
| **Visible contamination** | **Modern:** | none | some | heavy |
| | **Other:** | none | some | heavy |

**Brief description of context:** POT WITH IN SITU ASH.

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- Dating
- Site formation processes
- Other

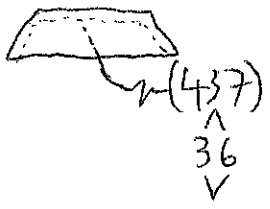
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|

SAMPLE RECORD



| Project code | HS2C14 | Subdivision | 1C20 / TBMAR | Context | (4391) | Sample | 37 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | GPS | | Level | | Associated Samples | / |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk Ø | Monolith ○ | Auger core ○ | Single substance ○ |
| Sample size | 1 ~~bags~~/tubs | | 3 litres | |
| % of whole context | <5 | 5-25 | 25-50 | (>50) 100 |
| Condition of deposit | Dry | (Moist) | Saturated | Permanently waterlogged |
| Visible contamination | Modern: (none) | some | heavy | |
| | Other: (none) | some | heavy | |
| Brief description of context: | fill of small post hole | | | |

| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) |
|---|
| Palaeo-environment |
| Site economy |
| Dating |
| Site formation processes |
| Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) Ø | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | PH 14.5.21 | Site check | | Post-ex. check | | Accession number | |
|---|---|---|---|---|---|---|---|

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2014 | **Subdivision** (20 / TBMAR | **Context** (455) | **Sample** 39 |
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags~~/tubs | | 10 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | (>50) 100 |
| **Condition of deposit** | (Dry) | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** (none) | some | heavy | |
| | **Other:** (none) | some | heavy | |

**Brief description of context:** CHARCOAL FILL OF WT GULLY [452]. IT IS STICKY & IT HAS BURNT STONE & POTT.

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy
- Dating ✓
- Site formation processes
- Other

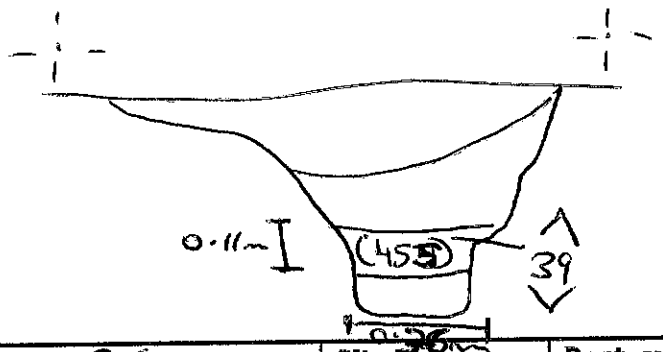
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** E.C. 14-5-21 | **Site check** | **Post-ex. check** | **Accession number** |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2 C14 | **Subdivision** IC20 / TBMAR | **Context** (462) | **Sample** 40 |
| **Sample co-ords** E N | | **Level** | **Associated Samples** |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ○ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 1 bags/~~tubs~~ | | 10 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | (>50) | 100 |
| **Condition of deposit** | (Dry) | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | (none) | some | heavy | |
| | **Other:** | (none) | some | heavy | |
| **Brief description of context:** | CHARCOAL FILL OF GULLY. | | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | | |
| | Site economy | | | | |
| | Dating | | | | |
| | Site formation processes | | | | |
| | Other | | | | |

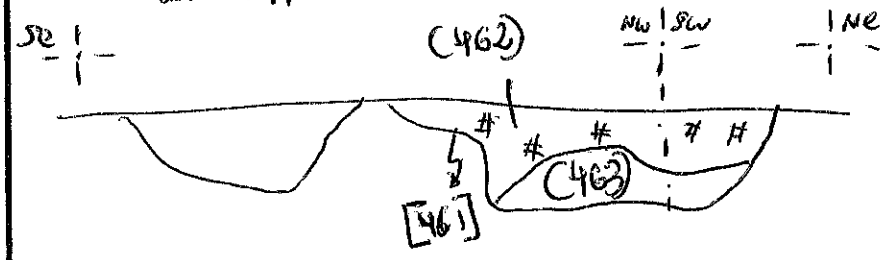
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) (✓) | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID (✓) | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample) WRAP AROUND OF GULLY TERMINUS & P/H DRW. 141




**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** E.C. 17-5-21 | **Site check** | **Post-ex. check** | **Accession number** |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2 CL4 | **Subdivision** 1CH07BMAR CL5123 / | **Context** (000409) | **Sample** <41> |
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags~~/tubs | > 10. litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | (>50). 100 |
| **Condition of deposit** | Dry | (Moist). | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** | (none). some | heavy | |
| | **Other:** | none (some). | heavy | |

**Brief description of context:** FILL OF PIT. CHARCOAL PRESENT. COMMON SR STONES / GRAVELS

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- (Dating)
- Site formation processes
- Other

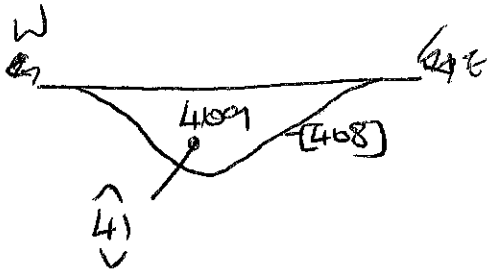
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| RW 17/08/21 | | | |

network archaeology

# SAMPLE RECORD



| Project code HS2CR4 | Subdivision ICRO TBMAR / CRSI23 | Context (477) | Sample <427 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags~~/tubs | | > 10 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | (>50). 100 |
| **Condition of deposit** | Dry | (Moist). | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** | (none) | some | heavy |
| | **Other:** | none | (some) | heavy |
| **Brief description of context:** | TOP FILL OF TRENCH; MODERATE CHARCOAL FLECKING + SMALL POT SHERDS. | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | |
| | Site economy | | | |
| | (Dating). | | | |
| | Site formation processes | | | |
| | Other | | | |

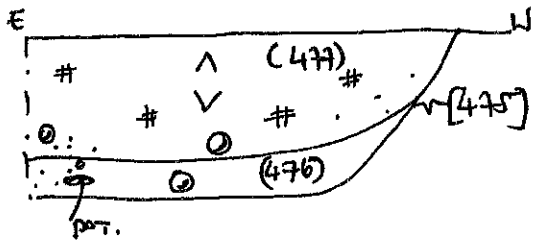
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: If needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date RM 18/10/21. | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** 1C2 / OTBMAP | **Context** (550) | **Sample** 44 |
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ○ | Monolith ○ | Auger core ○ | Single substance ⊗ | |
| **Sample size** | 1 bags/tubs | | 1 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | none | some | heavy | |
| | **Other:** | none | some | heavy | |
| **Brief description of context:** | Fill of posthole [549]. Very wet / waterlogged. Light-mid grey loose silty clay w. blue hue. | | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment ✓ | | | | |
| | Site economy | | | | |
| | Dating ✓ | | | | |
| | Site formation processes | | | | |
| | Other | | | | |

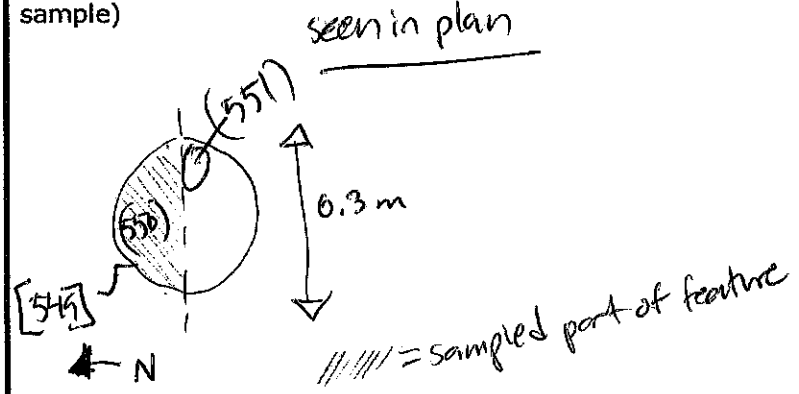
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** 26/5/21 E.T | **Site check** | **Post-ex. check** | **Accession number** |

| Project code | HS2C14 | Subdivision | 1C20 /TBM AR | Context | (537) | Sample | 45 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | GPS | | Level | | Associated Samples | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| Sample size | 1 ~~bags~~/tubs | | 10 litres | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: none | some | heavy | |
| | Other: none | some | heavy | |
| Brief description of context: | Sample taken from a linear ditch. | | | |

| | |
|---|---|
| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy ✓ |
| | Dating ✓ |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

**Post-ex**
Process ○
Reserve ○
Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| PH 27.5.21 | | | |

| Project code | HS2C14 | Subdivision | 1C20 TBM AR | Context | 540 | Sample | 46 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | QPS | | Level | | Associated Samples | |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| Sample size | 1 ~~bags~~/tubs | | 10 litres | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: none | some | heavy | |
| | Other: none | some | heavy | |
| Brief description of context: | Sample taken from a silty layer above redeposited natural which contained pot sherds | | | |

| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) | |
|---|---|
| | Palaeo-environment |
| | Site economy ✓ |
| | Dating ✓ |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

**Post-ex**
Process ○
Reserve ○
Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| PH 27.5.21 | | | |

SAMPLE RECORD



| Project code | HS2C14 | Subdivision | 1020 / TBM AR | Context | (542) | Sample | 47 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | GPS | | Level | | Associated Samples | ✓ |

| | | | | |
|---|---|---|---|---|
| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| Sample size | 1 bags/tubs | | 10 litres | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged |
| Visible contamination | Modern: none | some | heavy | |
| | Other: none | some | heavy | |
| Brief description of context: | Sample taken from the top fill of a large deep pit | | | |

| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) | |
|---|---|
| | Palaeo-environment |
| | Site economy ✓ |
| | Dating ✓ |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon† ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

† Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | PH 27.5.21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|---|

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C1K | **Subdivision** IC20 / TBMAR | **Context** (541) | **Sample** 48 |
| **Sample co-ords** E N GPS | **Level** | **Associated Samples** / | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 1 ~~bags~~/tubs | | 10 litres | | |
| **% of whole context** | <5 | 5-25 | (25-50) | >50 | 100 |
| **Condition of deposit** | Dry | (Moist) | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | (none) | some | heavy | |
| | **Other:** | (none) | some | heavy | |
| **Brief description of context:** | Sample taken from a small pit | | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | | |
| | Site economy ✓ | | | | |
| | Dating ✓ | | | | |
| | Site formation processes | | | | |
| | Other | | | | |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| PH 27.5.21 | | | |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C1K | **Subdivision** IC20 1TBMAR | **Context** (529) | **Sample** 49 |
| **Sample co-ords** E N GPS | **Level** | **Associated Samples** | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 1 ~~bags~~/tubs | | 10 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | none | some | heavy | |
| | **Other:** | none | some | heavy | |
| **Brief description of context:** | Sample taken from a small pit | | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy ✓ |
| | Dating ✓ |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| PH 27.5.21 | | | |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2 CI4 | **Subdivision** 1C2 / 0 TBMAR2 | **Context** (601) | **Sample** 50 |
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ○ | Monolith ○ | Auger core ○ | Single substance ~~○~~ ⊘ | |
| **Sample size** | 1 ~~bags~~/(tubs) | | 10 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | (>50) | 100 |
| **Condition of deposit** | Dry | (Moist) | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | none | some | heavy | |
| | **Other:** | none | some | heavy | |

**Brief description of context:** Mid grey silty clay w. blue hue, friable/clamp. Lots of charcoal, burnt clay & heat affected organic materials

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊘ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ⊘ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ⊘ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

More or less the whole feature was sampled ~~[illegible]~~.
See sheets (601) & [574] for plan & section sketches.

**Post-ex**
Process ○
Reserve ○
Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** 27/5/21 E.T | **Site check** | **Post-ex. check** | **Accession number** |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** IC20TBHAR (25121 | **Context** (364) | **Sample** <51> |
| **Sample co-ords** E N | | **Level** | **Associated Samples** |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 1 bags/tubs | | 10 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | none | some | heavy | |
| | **Other:** | none | some | heavy | |
| **Brief description of context:** | silty sand fill of linear [363] | | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy ✓
- Dating ✓
- Site formation processes
- Other

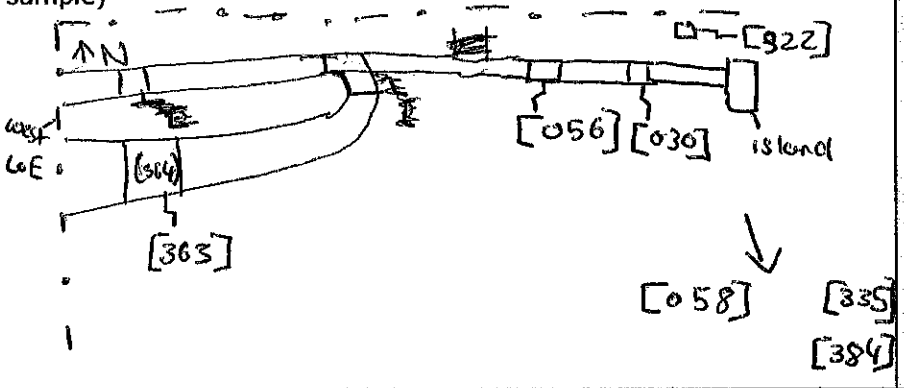
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** WS 27/5/21 | **Site check** | **Post-ex. check** | **Accession number** |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2 CL4 | **Subdivision** ~~LC20TBMAR~~ /C25121 | **Context** (057) | **Sample** <527> |
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 2 ~~bags~~/tubs | | 20 litres | | |
| **% of whole context** | <5 | (5-25) | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | (Moist) | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | none ✓ | some | heavy | |
| | **Other:** | none ✓ | some | heavy | |
| **Brief description of context:** | Single fill of linear [056] | | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy ✓
- Dating ✓
- Site formation processes
- Other

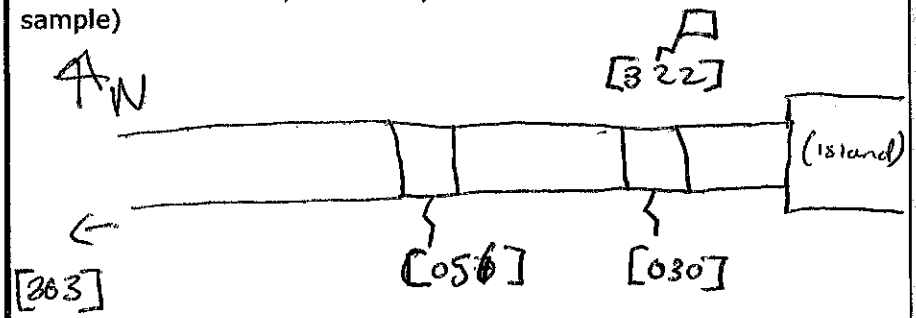
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** WJS 27/5/21 | **Site check** | **Post-ex. check** | **Accession number** |

network archaeology

# SAMPLE RECORD



| Project code HS2 C14 | Subdivision 1C20TBMAR1 / C25121 | Context (031) | Sample <53> |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags~~/tubs | | 10 litres | |
| **% of whole context** | <5 | (5-25) | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | (Saturated) | Permanently waterlogged |
| **Visible contamination** | **Modern:** | ~~none~~ | some | heavy |
| | **Other:** | ~~none~~ | some | heavy |
| **Brief description of context:** | Single fill of linear [030] | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy ✓
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

(see <52>)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** WJ 27/5/21 | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1 1C20TBMAR / C25121 | Context (323) | Sample <54> |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags~~/tubs | 10 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | Single fill of pit [327] | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy ✓ |
| | Dating ✓ |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

(see <517>)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** WJ 27/5/21 | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code HS2 C14 | Subdivision 1C20TBMAR/C2B121 | Context (059) | Sample <55> |
|---|---|---|---|
| **Sample co-ords** E N | | **Level** | **Associated Samples** |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 2 bags/tubs | | 20 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** | none | some | heavy |
| | **Other:** | none | some | heavy |
| **Brief description of context:** | Fill of linear [058] | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy ✓ |
| | Dating ✓ |
| | Site formation processes |
| | Other |

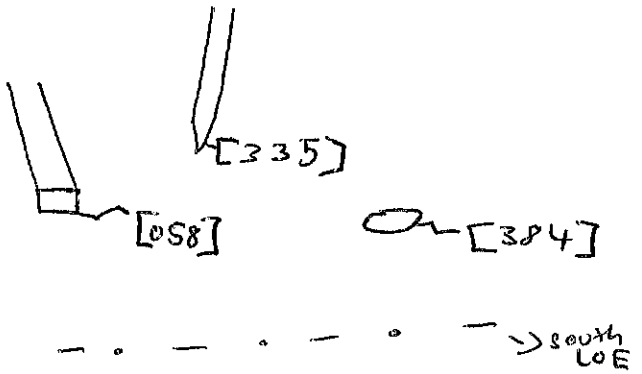
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date WS 27/5/21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code H52C14 | Subdivision 1C20TBMAR / C25178 | Context (336) | Sample <567 |
|---|---|---|---|

| Sample co-ords | E<br>N | Level | Associated Samples |
|---|---|---|---|

| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
|---|---|---|---|---|

| Sample size | ( bags/tubs | (20 litres | |
|---|---|---|---|

| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
|---|---|---|---|---|---|

| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged |
|---|---|---|---|---|

| Visible contamination | | | | |
|---|---|---|---|---|
| | **Modern:** | none ✓ | some | heavy |
| | **Other:** | none ✓ | some | heavy |

**Brief description of context:** Single fill of linear [235]

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy ✓
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

(See <557)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date WJ 27/5/21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1C20TBMAR/C25121 | Context (385) | Sample <577 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | ( bags/tubs | | ( ○ litres | |
| **% of whole context** | <5 | 5-25 | (25-50) | >50 | 100 |
| **Condition of deposit** | Dry | Moist | (Saturated) | Permanently waterlogged |
| **Visible contamination** | **Modern:** | (none) | some | heavy |
| | **Other:** | (none) | some | heavy |
| **Brief description of context:** | Fill of pit E3847 | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy ✓ |
| | Dating ✓ |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

(see <557)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date WJ 27/5/21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** 1C20TBMAR/C25121 | **Context** (386) | **Sample** <587 |
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ⊘ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags~~/tubs | 10 litres | | |
| **% of whole context** | <5 | 5-25 | (25-50) | >50 | 100 |
| **Condition of deposit** | Dry | Moist | (Saturated) | Permanently waterlogged |
| **Visible contamination** | **Modern:** ~~none~~ | some | heavy | |
| | **Other:** ~~none~~ | some | heavy | |
| **Brief description of context:** | fill of linear [384] | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy ✓
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊘ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

(See <557)

**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** WJ 27/5/21 | **Site check** | **Post-ex. check** | **Accession number** |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** 1C20 TBMAR / C25123 | **Context** (387) | **Sample** <597 |
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | | bags/tubs | 10 | litres | |
| **% of whole context** | <5 | 5-25 | (25-50) | >50 | 100 |
| **Condition of deposit** | Dry | Moist | (Saturated) | Permanently waterlogged | |
| **Visible contamination** | **Modern:** none | some | heavy | | |
| | **Other:** none | some | heavy | | |
| **Brief description of context:** | Fill of linear [384] | | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy ✓
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

(see <55>)

**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** WJ 27/5/21 | **Site check** | **Post-ex. check** | **Accession number** |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** LCRO TEMHILL C25121 | **Context** (365) | **Sample** < 607 |

| | | | |
|---|---|---|---|
| **Sample co-ords** | **E** **N** | **Level** | **Associated Samples** |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 bags/tubs | | (0 litres | |
| **% of whole context** | <5 | (5-25) | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | (Saturated) | Permanently waterlogged |
| **Visible contamination** | **Modern:** | ~~none~~ | some | heavy |
| | **Other:** | ~~none~~ | some | heavy |
| **Brief description of context:** | Silty sand fill of linear [363] | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy ✓ |
| | Dating ✓ |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

(see < 517)

**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** WJ 27/5/21 | **Site check** | **Post-ex. check** | **Accession number** |

network archaeology

# SAMPLE RECORD



| Project code | Subdivision IC20 / TBMAR | Context (611) | Sample 61 |
|---|---|---|---|
| **Sample co-ords** E N | | **Level** | **Associated Samples** |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 4 ~~bags~~/tubs | | 40 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | (>50) 100 |
| **Condition of deposit** | (Dry) | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** | (none) | some | heavy |
| | **Other:** | (none) | some | heavy |

**Brief description of context:** CHARCOAL ALL FREQUENT (90%) SOME FIRED FLECKS WERE FOUND IN COMPACT SOIL, SOME BURNT BONES AS WELL

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- Dating
- Site formation processes
- Other

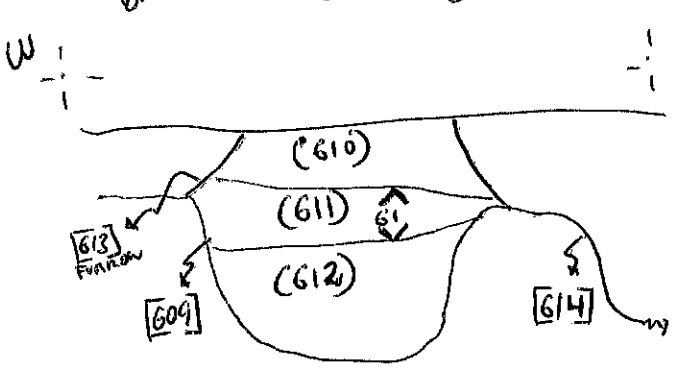
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ○ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample) DRW. 177. SHEET 30




**Post-ex**
Process ○
Reserve ○
Discard ○

| Sampled by and Date E. C. 25-5-21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** | **Subdivision** 1C20 / TBMAR | **Context** (612) | **Sample** 62 |
| **Sample co-ords** **E** **N** | | **Level** | **Associated Samples** |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 4 ~~bags~~/tubs | | 40 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | (>50) | 100 |
| **Condition of deposit** | (Dry) | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | (none) | some | heavy | |
| | **Other:** | (none) | some | heavy | |

**Brief description of context:** NATURAL REDEP. FILL WITH BARELY FLECKS OF CHARCOAL & LOT OF POTTERY. ALSO BURNT STONES

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- Dating
- Site formation processes
- Other

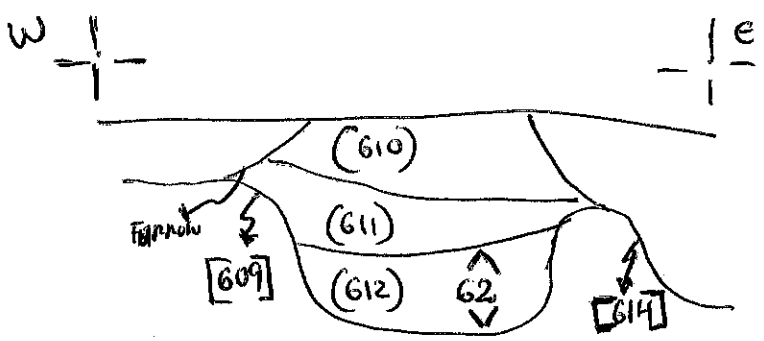
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ○ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample) DRW. 177. SHEET 30




**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** E.C. 25-5-21 | **Site check** | **Post-ex. check** | **Accession number** |

network archaeology

# SAMPLE RECORD



| | | | | |
|---|---|---|---|---|
| **Project code** | **Subdivision** IC20 / TBMAR | **Context** (622) | **Sample** 63 | |
| **Sample co-ords** | **E** **N** | **Level** | **Associated Samples** | |
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 2 ~~bags~~/tubs | 20 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 / 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | MID GREY BLUISH CLAY. BOTTOM FILL OF DITCH [614] NO FINDS WERE FOUND | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | |
| | Site economy | | | |
| | Dating | | | |
| | Site formation processes | | | |
| | Other | | | |

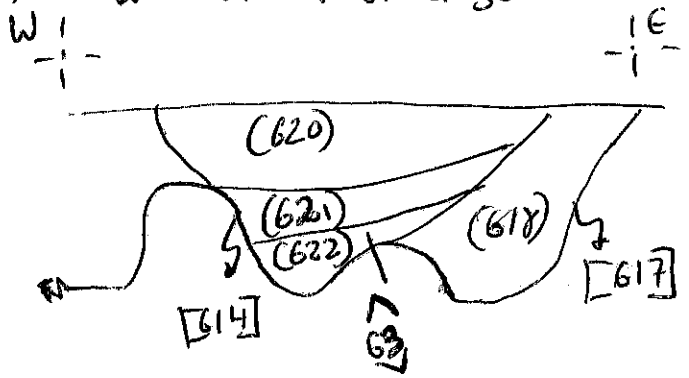
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ○ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample) ORW. 177. SHEET 30




**Post-ex**
Process ○
Reserve ○
Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** C.C. 26-5-21 | **Site check** | **Post-ex. check** | **Accession number** |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2CIA | **Subdivision** LC20 / TBMAR | **Context** (618) | **Sample** 64 |
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 2 ~~bags~~/tubs | | 20 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | none | some | heavy | |
| | **Other:** | none | some | heavy | |
| **Brief description of context:** | SILTY CLAY & LOOSE. SOME PARCELS OF BROWN & YELLOWISH MOSTLY FROM THE SIDE CLOSEST TO THE ~~NATURAL~~ SIDE. | | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy ✓ |
| | Dating |
| | Site formation processes |
| | Other |

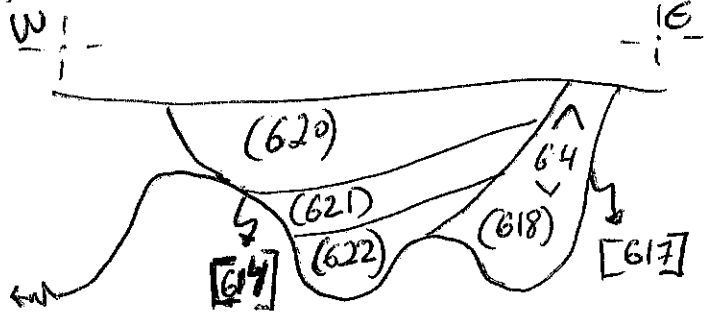
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| E.C. 26-5-21 | | | |

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# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** 1C20 TERME / 025723 | **Context** (638) | **Sample** <65> |
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 1 ~~bags~~/tubs | | 10 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** none | some | heavy | | |
| | **Other:** none | some | heavy | | |

**Brief description of context:** CHARCOAL RICH PATCH WITHIN FILL. BURNT BONE ALSO PRESENT.

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- Dating
- Site formation processes
- Other

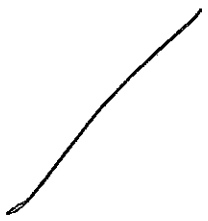
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)



**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| 26/05/21 | | | |

network archaeology

# SAMPLE RECORD



| Project code | Subdivision | Context | Sample |
|---|---|---|---|
| HS2 C14 | 102 / OTBMAR | (642) | 66 |

| Sample co-ords | E<br>N | Level | Associated Samples |
|---|---|---|---|
| | | | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ○ | Monolith ○ | Auger core ○ | Single substance ⊗ |
| **Sample size** | 2 ~~bags~~/tubs | | ~ 20 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |

| | | | | |
|---|---|---|---|---|
| **Visible contamination** | **Modern:** | none | some | heavy |
| | **Other:** | none | some | heavy |

**Brief description of context:** Dark grey semi-friable silty clay w. faint blue hue, orangy silty iron streaks throughout, some charcoal & pottery

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ⊗ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ⊗ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

- see [641] for section sketch
- see [643] for plan sketch

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| 3/6/21 E.T | | | |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2 C14 | **Subdivision** 1C2/OTBMAR | **Context** (644) | **Sample** 67 |
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ○ | Monolith ○ | Auger core ○ | Single substance ⊗ | |
| **Sample size** | 2 ~~bags~~/tubs | | 20 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | none | some | heavy | |
| | **Other:** | none | some | heavy | |
| **Brief description of context:** | Mid grey silty clay, semi-friable w. blue hue, yellow re-deposited natural patches, pottery & charcoal | | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ⊗ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ⊗ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

- see [641] for section sketch
- see [643] for plan sketch

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| 3/6/21 E.T | | | |

network archaeology

# SAMPLE RECORD



| Project code IC20T3MAR | Subdivision C25 / 123 | Context 658 | Sample 68 |
|---|---|---|---|

| Sample co-ords E N | Level | Associated Samples / |
|---|---|---|

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 4 bags/(tubs) | | 40 litres | |
| **% of whole context** | <5 | 5-25 | (25-50) | >50 | 100 |
| **Condition of deposit** | Dry | (Moist) | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** | ~~none~~ | some | heavy |
| | **Other:** | ~~none~~ | some | heavy |

**Brief description of context:** top / upper fill of ditch [656]
lower fill is redeposited nat.

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy ✓
- Dating
- Site formation processes
- Other

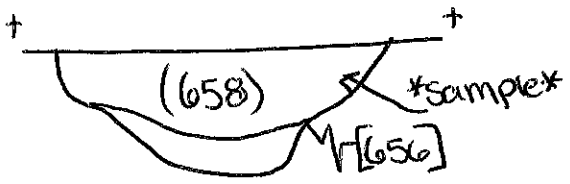
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**
Process ○
Reserve ○
Discard ○

| Sampled by and Date PH 1/6/21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code | HS2 C14 | Subdivision | IC2/0 TOWER | Context | 698 | Sample | 69 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | Level | | Associated Samples | | | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ○ | Monolith ○ | Auger core ○ | Single substance ⊗ |
| **Sample size** | 2 bags/tubs | | 2 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | Mid grey silty clay, w. blue hue, semi-friable. charcoal, burnt clay, pottery, = various sized stones/pebbles | | | |

| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | |
|---|---|
| | Palaeo-environment ✓ |
| | Site economy |
| | Dating ✓ |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ⊗ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ⊗ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

- see (698) for section sketch
- see [697] for plan sketch

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| 2/6/21 ET | | | |

network archaeology

# SAMPLE RECORD



| Project code | Subdivision 1C20 / TBMAR | Context (686) | Sample 70 |
|---|---|---|---|
| Sample co-ords E N | | Level | Associated Samples |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 2 bags/tubs | | 20 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 / 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |

**Brief description of context:** Bottom fill of ditch - Dark [redacted]-grayish brown silty clay

Expected to have pottery + charcoal.

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- Dating
- Site formation processes
- Other

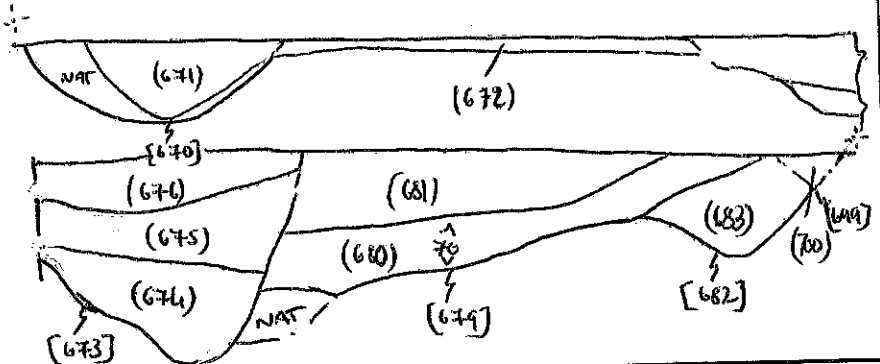
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| Sampled by and Date 28/5/21 J.S | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code | Subdivision IC20 / TBMAR | Context (681) | Sample 71 |
|---|---|---|---|
| Sample co-ords E N | | Level | Associated Samples |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 2 bags/tubs | | 20 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** | none | some | heavy |
| | **Other:** | none | some | heavy |

**Brief description of context:** Top fill of ditch - dark greyish brown silty clay. Expected pot + charcoal

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- Dating
- Site formation processes
- Other

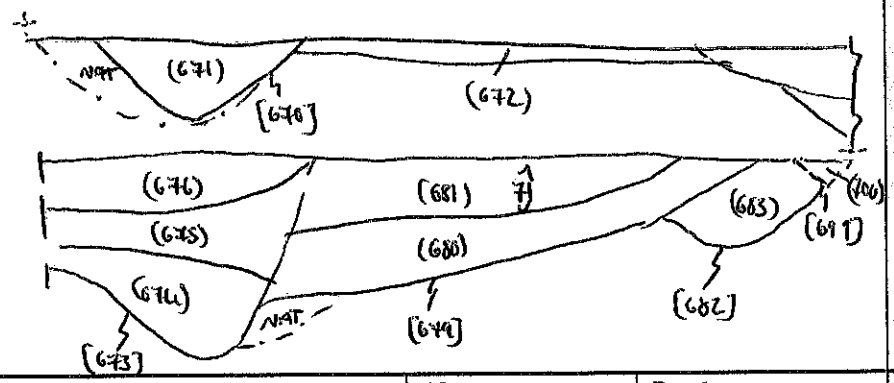
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date 26/5/21 J.S | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2 C14 | **Subdivision** 1C2 OTBMAC | **Context** (740) | **Sample** 72 |
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ○ | Monolith ○ | Auger core ○ | Single substance ⊗ | |
| **Sample size** | 2 ~~bags~~/tubs | | 20 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** none | some | heavy | | |
| | **Other:** none | some | heavy | | |
| **Brief description of context:** | Dark grey silty clay w. blackish hue, semi-friable. some stones (>5cm) & charcoal. Lots of pottery | | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ⊗ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ⊗ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

- see (739) for plan sketch of area
- see (740) for section sketch

Sample taken from top of feature as digging.

**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** 3/9/21 EJT | **Site check** | **Post-ex. check** | **Accession number** |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** 1452 | **Subdivision** 1C20TBMAR, C25122 | **Context** (7855) | **Sample** ~~7~~ 74 ✓ |
| **Sample co-ords** **E** **N** | | **Level** | **Associated Samples** 75 |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ● | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags~~/tubs | | 10 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 ○ | 100 |
| **Condition of deposit** | Dry ○ | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none ○ | some | heavy | |
| | **Other:** none ○ | some | heavy | |
| **Brief description of context:** | FILL OF PIT<br>POSSIBLE METAL WORKING, | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy ✓ |
| | Dating ✓ |
| | Site formation processes |
| | Other |

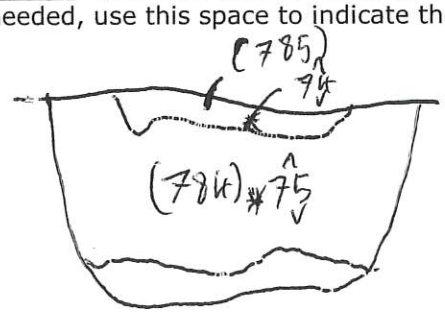
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ○ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** 7/5/11 TK | **Site check** 7/5/11 TK | **Post-ex. check** | **Accession number** |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HSL | **Subdivision** IC20TBMAR / C2512Z | **Context** (784) | **Sample** 75 |
| **Sample co-ords** E N | **Level** | **Associated Samples** 74 | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ● | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 bags/tubs | 10 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | FILL OF PIT<br>POSSIBLE METAL WORKING. | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy ✓ |
| | Dating ✓ |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ○ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

SEE 74 ^

**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** 7/5/21 JE | **Site check** 7/5/21 TE | **Post-ex. check** | **Accession number** |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C4 | **Subdivision** 1C20/TBMAR | **Context** (790) | **Sample** 76 |
| **Sample co-ords** E N GPS | **Level** | **Associated Samples** / | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags~~/tubs | | 10 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |

**Brief description of context:** primary fill of pit which contained some burnt bone

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy ✓
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| PH 9.6.21 | | | |

network archaeology

# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1C20 TBM AR | Context (787) | Sample 77 |
|---|---|---|---|
| **Sample co-ords** E N GPS | | **Level** | **Associated Samples** ✓ |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ⊘ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags/tubs~~ | | 10 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | early/mid fill from large ditch | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy ✓
- Dating
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊘ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date PH 9.6.21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1C20/TBM AR | Context (7921) | Sample 78 |
|---|---|---|---|
| **Sample co-ords** E N GPS | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 3 ~~bags~~/tubs | | 30 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 / 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | lowest fill from corner junction of large ditch | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy ✓
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date PH 9.6.21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

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# SAMPLE RECORD



| Project code HS2 C14 | Subdivision IC20 / TBMAR | Context (802) | Sample 79 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ⊗ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | bags/tubs | ~20 | litres | 4 BUCKETS |
| **% of whole context** | <5 | (5-25) | 25-50 | >50 | 100 |
| **Condition of deposit** | (Dry) | Moist | Saturated | Permanently waterlogged |

| | | | | |
|---|---|---|---|---|
| **Visible contamination** | **Modern:** | none | some | heavy |
| | **Other:** | none | some | heavy |

| | |
|---|---|
| **Brief description of context:** | MED HARD BROWNISH GREY SANDY CLAY. |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy |
| | Dating |
| | Site formation processes |
| | Other |

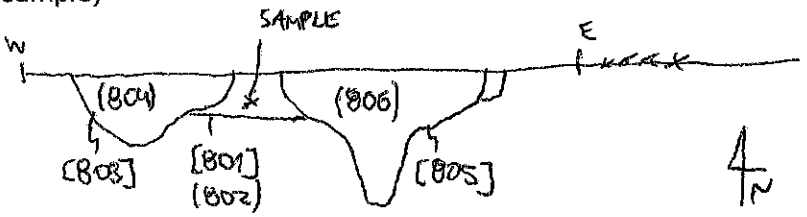
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) Ⓥ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date PS 08.08.2021 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

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# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1C20 / TBMAR | Context (823) | Sample 80 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** 81 | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags~~ (tubs) | | 10 litres | |
| **% of whole context** | <5 | 5-25 | (25-50) | >50 | 100 |
| **Condition of deposit** | (Dry) | Moist | Saturated | Permanently waterlogged |

| | | | | |
|---|---|---|---|---|
| **Visible contamination** | **Modern:** | (none) | some | heavy |
| | **Other:** | (none) | some | heavy |

**Brief description of context:** fill of ditch terminus [822]

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- (Site economy)
- Dating
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| ADH 08/06/21 | | | |

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# SAMPLE RECORD



| | | | | | |
|---|---|---|---|---|---|
| **Project code** TS2014 | **Subdivision** 1 C20 / TBMAR | | **Context** (823) | **Sample** 81 | |
| **Sample co-ords** | **E** **N** | **Level** | **Associated Samples** 80 | | |
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 1 ~~bags~~/tubs | | 10 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | none | some | heavy | |
| | **Other:** | none | some | heavy | |
| **Brief description of context:** | Fill of ditch terminus surrounding a post | | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy |
| | Dating |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| APH 08/06/21 | | | |

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# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1C20 1BMAR | Context (856) | Sample (82) |
|---|---|---|---|
| **Sample co-ords** E N | | **Level** | **Associated Samples** |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 4 bags/tubs | | 40 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | Upper fill of a pit containing charcoal & small stone; feature has been water damaged. | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment ✓ | | | |
| | Site economy ✓ | | | |
| | Dating ✓ | | | |
| | Site formation processes ✓ | | | |
| | Other | | | |

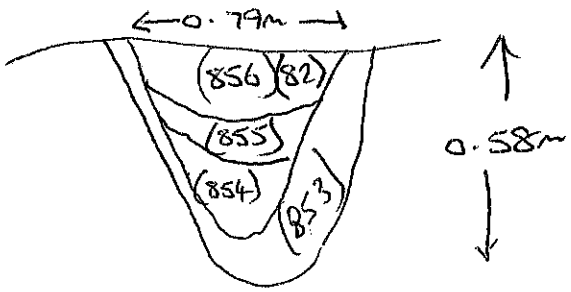
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date MN 9/6/21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code 17S2C14 | Subdivision 1C20/TB MAR | Context (899) | Sample 83 |
|---|---|---|---|
| **Sample co-ords** E N | | **Level** | **Associated Samples** |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ⊗ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | bags/tubs | | 30 litres | |
| **% of whole context** | (<5) | 5-25 | 25-50 | >50 / 100 |
| **Condition of deposit** | (Dry) | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** | (none) | some | heavy |
| | **Other:** | (none) | some | heavy |
| **Brief description of context:** | Fill of ditch [892] | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy
- Dating ✓
- Site formation processes
- Other

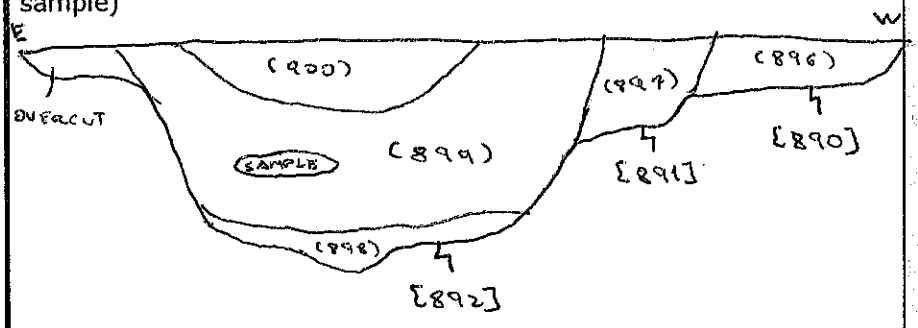
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ⊗ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**
- Process ○
- Reserve ○
- Discard ○

| Sampled by and Date NL 15-6-21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2 C14 | **Subdivision** IC20 / TBMAR | **Context** (956) | **Sample** 84 |
| **Sample co-ords** **E** **N** | | **Level** | **Associated Samples** |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ⊗ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 4 BUCKETS ~~bags/tubs~~ | | ~ 20 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | none | some | heavy | |
| | **Other:** | none | some | heavy | |
| **Brief description of context:** | ITS BROWNISH GREY HARD SANDY CLAY | | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy |
| | Dating |
| | Site formation processes |
| | Other |

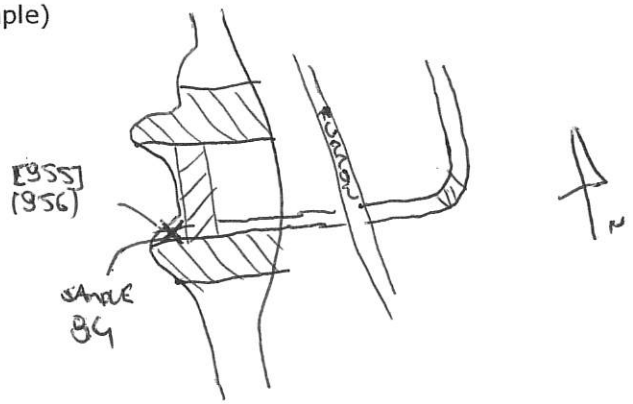
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) Ⓥ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|

PS 16.06.2021

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# SAMPLE RECORD



| Project code 1C20T | Subdivision 1C20 TBMAR / C29120 | Context (1044) | Sample 85 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags~~/tubs | | 10 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 (circled) | 100 |
| **Condition of deposit** | Dry (circled) | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none (circled) | some | heavy | |
| | **Other:** none (circled) | some | heavy | |
| **Brief description of context:** | FILL OF FIRE PIT / BURNING DUMP | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy |
| | Dating (circled) |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ○ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date 21/6/21 TG | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code HSL | Subdivision 1C20 TBM AK/C25120 | Context (902) | Sample 86 |
|---|---|---|---|
| **Sample co-ords** E N | | **Level** | **Associated Samples** |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags~~/tubs | | 10 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | (>50) | 100 |
| **Condition of deposit** | (Dry) | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** | (none) | some | heavy |
| | **Other:** | (none) | some | heavy |
| **Brief description of context:** | FILL OF POST HOLE | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy |
| | (Dating) |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ○ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date 2/6/21 JT | Site check 21/6/21 | Post-ex. check | Accession number |
|---|---|---|---|

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2014 | **Subdivision** LC20 / TBOMA | **Context** (935) | **Sample** 87 |
| **Sample co-ords** E N | **Level** | **Associated Samples** / | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 bags/tubs | 10 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 (100) |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |

**Brief description of context:** Charcoal rich fill of post hole (934)

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- Dating
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| ADH 01/07/21 | | | |

network archaeology

# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1C20 / TRENCH | Context (943) | Sample 88 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** NIA | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 3 ~~bags/tubs~~ | | 30 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** | none | some | heavy |
| | **Other:** | none | some | heavy |

**Brief description of context:** Fill of pit (943). Charcoal flecks

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date T.S. 26/6/21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** JCD / TBMAR | **Context** (1029) | **Sample** 89 |
| **Sample co-ords** E N | **Level** | **Associated Samples** N/A | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags~~/tubs | | 10 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | Primary fill of pit [1018]. Charcoal present. | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment ✓ | | | |
| | Site economy ✓ | | | |
| | Dating ✓ | | | |
| | Site formation processes | | | |
| | Other | | | |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| EFS 1 7/06/21 | | | |

# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1C20 / TBMR | Context (1020) | Sample 90 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** N/A | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags~~ / tubs | | 10 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | charcoal flecks, fill of small pit [0197]. | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy ✓
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| EPS 15/06/21 | | | |

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2014 | **Subdivision** 1C20 / TGMAR2 | **Context** (889) | **Sample** 91 |
| **Sample co-ords** E N | **Level** | **Associated Samples** & N/A | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags~~/tubs | 10 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | upper fill of ditch [887] | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy ✓
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| EES 14/6/14 | | | |

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** 1C20/TBM AR | **Context** (980) | **Sample** 92 |
| **Sample co-ords** E N GPS | **Level** | **Associated Samples** 93, 94, 95, | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ⊘ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 4 ~~bags~~/tubs | | 40 litres | |
| **% of whole context** | (<5) | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | (Permanently waterlogged) |
| **Visible contamination** | **Modern:** (none) | some | heavy | |
| | **Other:** (none) | some | heavy | |

**Brief description of context:** Very rich organic content in a blue grey silty clay

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- Dating
- Site formation processes
- Other

All

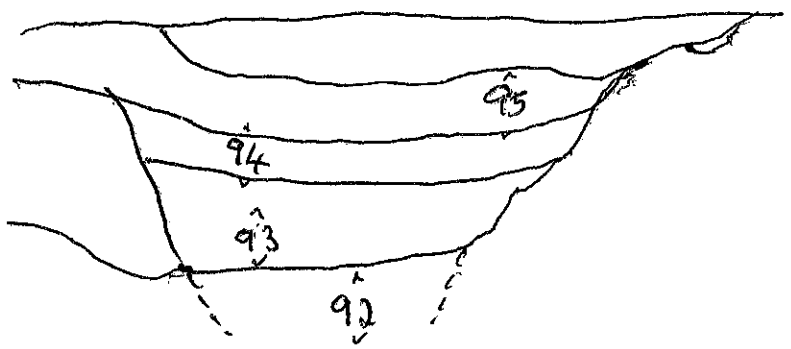
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊘ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ⊘ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample) Sketch of # 268




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** PH 17.6.21 | **Site check** | **Post-ex. check** | **Accession number** |

# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1C20 / TBMAR | Context (981) | Sample 93 |
|---|---|---|---|
| **Sample co-ords** E N GPS | **Level** | **Associated Samples** 92, 94, 95 | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ⊘ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 2 ~~bags~~/tubs | | 20 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | Dark grey silty clay with some organics | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | |
| | Site economy | | | |
| | Dating | | | |
| | Site formation processes | | | |
| | Other | | | |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊘ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

See 92

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date PH 17.6.21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** 1C201TBMAR | **Context** (982) | **Sample** 94 |
| **Sample co-ords** E N GPS | **Level** | **Associated Samples** 92, 93, 95 | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 2 ~~bags~~/tubs | | 20 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 / 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | Brown/grey silty clay layer above a very rich organic fill. | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy |
| | Dating |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

See 92

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| PH 17.6.21 | | | |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** LC20/TBMAR | **Context** | **Sample** 95 |
| **Sample co-ords** E N | **Level** GL PS? | **Associated Samples** 92, 93, 94, | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 2 ~~bags~~/tubs | | 20 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 / 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |

**Brief description of context:** Second from top fill of large ditch which contained a lot of flot

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- Dating
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

See 92

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| PH 17.6.21 | | | |

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# SAMPLE RECORD



| Project code | Subdivision | Context | Sample |
|---|---|---|---|
| HS2 C14 | 1C20/TBMAR | (1106) | 96 |

| Sample co-ords | E<br>N | Level | Associated Samples |
|---|---|---|---|

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 bags/tubs | | 10 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |

| | | | | |
|---|---|---|---|---|
| **Visible contamination** | **Modern:** | none | some | heavy |
| | **Other:** | none | some | heavy |

**Brief description of context:** Small pit - no finds, possibly prehistoric

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy
- Dating ✓
- Site formation processes
- Other

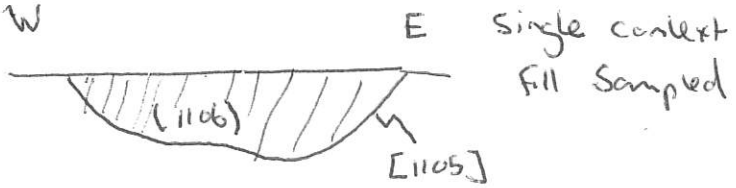
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




Single context fill Sampled

**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| EFS 7/7/21 | | | |

network archaeology

# SAMPLE RECORD



| Project code | Subdivision | Context | Sample |
|---|---|---|---|
| HS2 C14 | 1C20 / TBMAR | (1108) | 97 |

| Sample co-ords | E<br>N | Level | Associated Samples |
|---|---|---|---|

| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
|---|---|---|---|---|

| Sample size | bags/tubs | litres | |
|---|---|---|---|

| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
|---|---|---|---|---|---|

| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged |
|---|---|---|---|---|

| Visible contamination | | | | |
|---|---|---|---|---|
| | **Modern:** | none | some | heavy |
| | **Other:** | none | some | heavy |

**Brief description of context:** Small pit, no finds but possibly prehistoric

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy
- Dating ✓
- Site formation processes
- Other

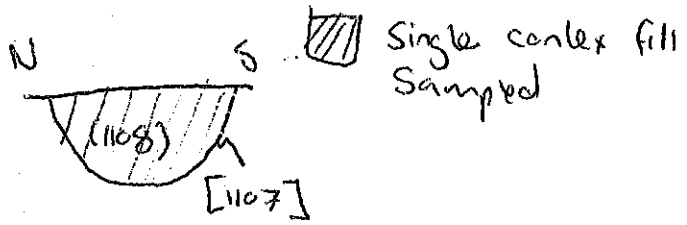
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ○ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| EFS 7/7/21 | | | |

network archaeology

# SAMPLE RECORD



| Project code | Subdivision | Context | Sample |
|---|---|---|---|
| | ICZO / TOMAR | (1123) | 98 |

| Sample co-ords | E<br>N | Level | Associated Samples |
|---|---|---|---|
| | | | / |

| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
|---|---|---|---|---|
| Sample size | 2 bags/tubs | | 20 litres | |
| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged |

| Visible contamination | | | | |
|---|---|---|---|---|
| | Modern: | none | some | heavy |
| | Other: | none | some | heavy |

| Brief description of context: | FILL OF PIT [1122] DARK GREYISH/BLACKISH BROWN SILTY CLAY |
|---|---|

| Reasons for collecting sample (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
|---|---|
| | Site economy |
| | Dating |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| 1/7/21 J.S | | | |

# SAMPLE RECORD



| Project code | HS2C14 | Subdivision | 1C20 / TBMAR | Context | (1148) | Sample | 99 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | | | Level | | Associated Samples | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 bags/tubs | | 10 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | Contents of bowl containing cremation 106, found in ditch [1147] possibly at entrance way | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment ✓ |
| | Site economy |
| | Dating ✓ |
| | Site formation processes |
| | Other |

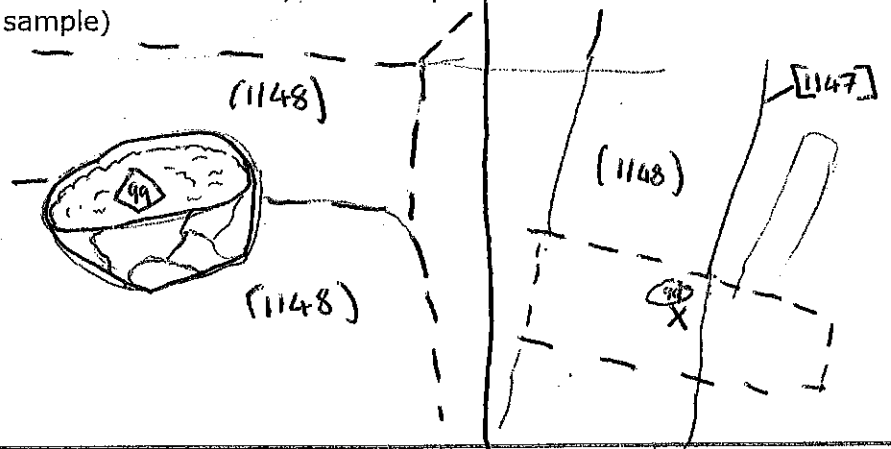
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ✓ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| EPS 7/7/21 | | | |

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HSZC14 | **Subdivision** 1c20 / TBMK | **Context** (1198) | **Sample** 100 |
| **Sample co-ords** E N | **Level** | **Associated Samples** NA | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 4 ~~bags~~/tubs | | 40 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** none | some | heavy | | |
| | **Other:** none | some | heavy | | |
| **Brief description of context:** | Fill of ditch [1196] | | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy ✓
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** WJ 7/7/21 | **Site check** | **Post-ex. check** | **Accession number** |

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** 1020 / JGMAR | **Context** (1199) | **Sample** 101 |
| **Sample co-ords** **E** **N** | **Level** | **Associated Samples** N/A | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 5 ~~bags~~/tubs | | 50 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | fill of ditch [1196] | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment ✓ | | | |
| | Site economy ✓ | | | |
| | Dating ✓ | | | |
| | Site formation processes | | | |
| | Other | | | |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| WJ 7/7/21 | | | |

network

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2014 | **Subdivision** 1C20 / TBMAR | **Context** 1220 | **Sample** 103 |
| **Sample co-ords** E N | **Level** | **Associated Samples** N/A | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 4 | bags/(tubs) | 40 | litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | (>50) | 100 |
| **Condition of deposit** | Dry | (Moist) | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | (none) | some | heavy | |
| | **Other:** | none | some | heavy | |
| **Brief description of context:** | Dark brownish grey, sandy 10%, silty 40%, clay 50%. Fill of ditch. | | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy ✓ |
| | Dating ✓ |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| AST 13/7/21 | | | |

# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1C20/TBM1 | Context (1221) | Sample 104 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 3 (bags)/tubs | | 30 litres | |
| **% of whole context** | <5 | 5-25 | (25-50) | >50 | 100 |
| **Condition of deposit** | Dry | (Moist) | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** | (none) | some | heavy |
| | **Other:** | (none) | some | heavy |
| **Brief description of context:** | | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | |
| | (Site economy) | | | |
| | Dating | | | |
| | (Site formation processes) | | | |
| | Other | | | |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date 01-09-21 AN | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1C20 / TBMAR | Context (1234) | Sample 105 |
|---|---|---|---|
| **Sample co-ords** E N | | **Level** | **Associated Samples** |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 bags/(tubs) | | 10 litres | |
| **% of whole context** | <5 | 5-25 | (25-50) | >50 | 100 |
| **Condition of deposit** | (Dry) | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** | none | (some) | heavy |
| | **Other:** | none | (some) | heavy |

**Brief description of context:** fill of a small pit that may have contained some slag

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy ✓
- Dating
- Site formation processes
- Other

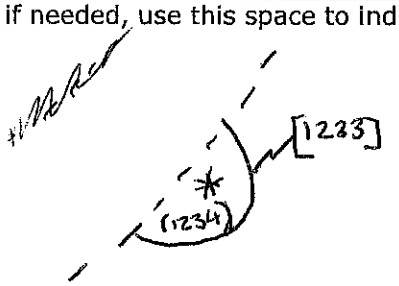
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| Sampled by EFS and Date 20/7/21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code HS2C14 | Subdivision IC20 / TBMAR | Context 1162 | Sample 106 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** 107 ? 108? | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 bags/tubs | 10 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |

**Brief description of context:** from pit that is associated/near pits [1071], [1072] in a cluster. relationships uncertain

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy ✓
- Dating
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date EFS 20/7/21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1C20 / TBMAR | Context 1161 | Sample 107 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** 106 108 | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 bags/(tubs) | 10 litres | | |
| **% of whole context** | (<5) | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | (Dry) | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | (some) | heavy | |
| | **Other:** none | (some) | heavy | |

**Brief description of context:** from pit [1071], inhumation in cluster with [1073] [1072]. Relationships unclear.

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy ✓
- Dating
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**
Process ○
Reserve ○
Discard ○

| Sampled by EFS and Date 20/7/21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1020 / TBMHR | Context (1,10) | Sample 108 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** 106 107 | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 bags/tubs | 10 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |

**Brief description of context:** from pit [1072], wheels in a cluster with [1073] and [1071], relationships uncertain.

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy ✓
- Dating
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**
Process ○
Reserve ○
Discard ○

| Sampled by and Date EFS 20/7/21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code HS2c 14 | Subdivision 1C20/TBMAR | Context 1245 | Sample 109 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ⊗ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | bags/tubs | | 30 litres | |
| **% of whole context** | (<5) | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | (Dry) | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** (none) | some | heavy | |
| | **Other:** (none) | some | heavy | |
| **Brief description of context:** | Fill of ditch | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment √ |
| | Site economy |
| | Dating √ |
| | Site formation processes |
| | Other |

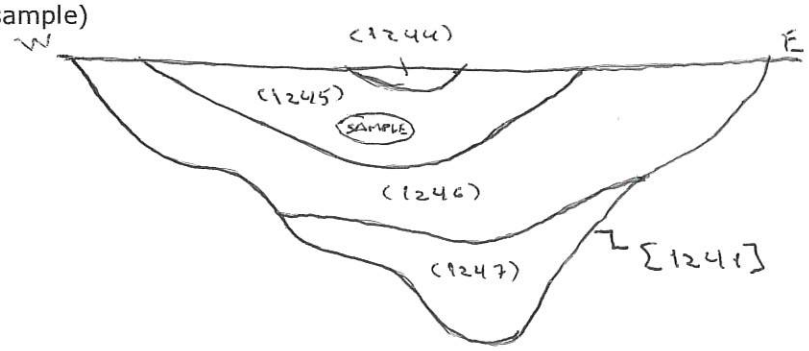
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ⊗ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date NL 12-7-21 | Site check NL 22-7-21 | Post-ex. check | Accession number |
|---|---|---|---|

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# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1c201 TBMAR | Context C1218 | Sample 111 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 2 ~~bags~~/tubs | | 20 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | Fill of a Bell Pit | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- Dating
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| 13.7.21 TS. | | | |

Recorded by
23.6.21 LN

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** 1020 / TBMAR | **Context** (980-984) | **Sample** 1 ^ 12 |
| **Sample co-ords** **E** **N** | | **Level** | **Associated Samples** V |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ○ | Monolith ✓ | Auger core ○ | Single substance ○ | |
| **Sample size** | bags/tubs | | litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | none | some | heavy | |
| | **Other:** | none | some | heavy | |
| **Brief description of context:** | Column sample – (980-984) | | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy |
| | Dating ✓ |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ○ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** AOH 01/04/21 | **Site check** | **Post-ex. check** | **Accession number** |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** 1C20 / TBMAR | **Context** (981) | **Sample** 113 |
| **Sample co-ords** **E** **N** | | **Level** | **Associated Samples** 93 112 |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags/tubs~~ | | 10 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | Black silty clay, charcoal/organic-rich fill of dutch [979]. | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | |
| | Site economy | | | |
| | Dating ✓ | | | |
| | Site formation processes | | | |
| | Other | | | |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** APH 01/7/21 | **Site check** | **Post-ex. check** | **Accession number** |

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HSZC14 | **Subdivision** 1020 / TRENCH | **Context** (984) | **Sample** 114 |
| **Sample co-ords** **E** **N** | | **Level** | **Associated Samples** 112 |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags~~/tubs | 10 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | Orange silty clay, fill of ditch [979]. | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment ✓ | | | |
| | Site economy ✓ | | | |
| | Dating ✓ | | | |
| | Site formation processes | | | |
| | Other | | | |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| APH 01/07/14 | | | |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2 | **Subdivision** 1c20 / TBMAR | **Context** (1311) | **Sample** 115 |
| **Sample co-ords** E N | **Level** | **Associated Samples** 116 | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 4 ~~bags~~/tubs | | 40L | litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | none | some | heavy | |
| | **Other:** | none | some | heavy | |
| **Brief description of context:** | Cremation pit, some human bones + Pottery - minimal | | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- Dating
- Site formation processes
- Other

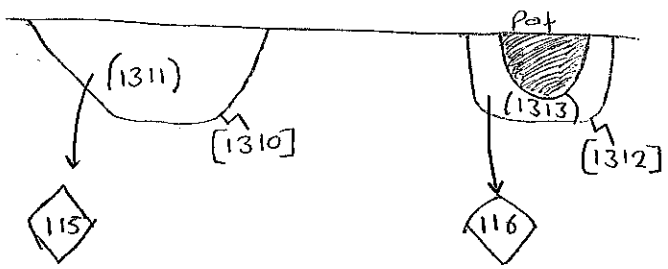
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ○ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ✓ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** 27.07.21 LN | **Site check** | **Post-ex. check** | **Accession number** |

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# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2 | **Subdivision** 1c20 / TBMAR | **Context** (1313) | **Sample** 116 |
| **Sample co-ords** E N | **Level** | **Associated Samples** 115 | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 ~~bags~~/tubs | | 10 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | Cremation pit with cremation pot in. All excavated | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- Dating
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ○ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ✓ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

See 115

**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** 27-07-21 LN | **Site check** | **Post-ex. check** | **Accession number** |

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# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1c20/TBMAK | Context (1287) | Sample 117 |
|---|---|---|---|
| **Sample co-ords** E N | | **Level** | **Associated Samples** |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 4 bags/(tubs) | | 40 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | (>50) | 100 |
| **Condition of deposit** | Dry | (Moist) | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** | (none) | some | heavy |
| | **Other:** | (none) | some | heavy |
| **Brief description of context:** | | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | |
| | (Site economy) | | | |
| | Dating | | | |
| | (Site formation processes) | | | |
| | Other | | | |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** 01·09·21 LN | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|

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# SAMPLE RECORD



| | | | | | |
|---|---|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** ICZDT/BMAR | | **Context** 1349 | **Sample** 118 | |
| **Sample co-ords** | **E** **N** | **Level** | **Associated Samples** | | |
| **Sample type** (tick) | Bulk ⊗ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | bags/tubs | | 10 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** none | some | heavy | | |
| | **Other:** none | some | heavy | | |
| **Brief description of context:** | Fill of pit | | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment √ | | | | |
| | Site economy | | | | |
| | Dating √ | | | | |
| | Site formation processes | | | | |
| | Other | | | | |

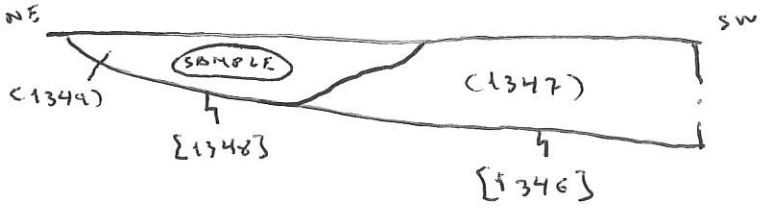
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ⊗ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** NL 29-7-21 | **Site check** NL 29-7-21 | **Post-ex. check** | **Accession number** |
|---|---|---|---|

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# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2 | **Subdivision** IC20 / TBMHR | **Context** (1345) | **Sample** 119 |
| **Sample co-ords** E N | | **Level** | **Associated Samples** |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 bags/tubs | 10 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | fill of oval p.t (v. shallow) on alluvium / colluvium | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment ✓ |
| | Site economy ✓ |
| | Dating |
| | Site formation processes ✓ |
| | Other |

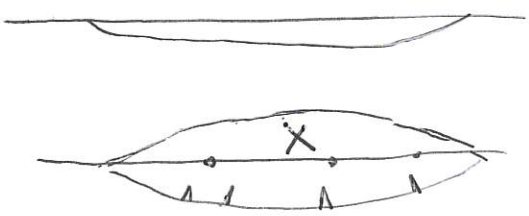
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)



**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|

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# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2 | **Subdivision** 1c20 / TBMAR | **Context** (1351) | **Sample** 120 |
| **Sample co-ords** **E** **N** | | **Level** | **Associated Samples** |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 3 ~~bags~~/tubs | | 30 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | Fill of a gully. | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | |
| | Site economy | | | |
| | Dating | | | |
| | Site formation processes | | | |
| | Other | | | |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** LN 29.07.21 | **Site check** | **Post-ex. check** | **Accession number** |

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# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2 | **Subdivision** 1c20 / TBMAR | **Context** (1353) | **Sample** 121 |
| **Sample co-ords** **E** **N** | | **Level** | **Associated Samples** |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | | ~~bags~~/tubs | 10 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |

| | | | | |
|---|---|---|---|---|
| **Visible contamination** | **Modern:** | none | some | heavy |
| | **Other:** | none | some | heavy |

**Brief description of context:** Posthole with Packing stones within. Excavated half of the feature.

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- Dating
- Site formation processes
- Other

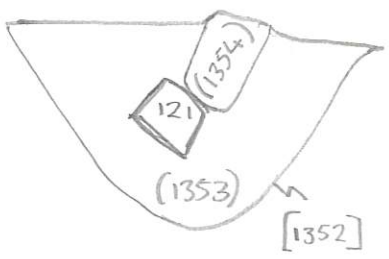
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** LN 02.08.21 | **Site check** | **Post-ex. check** | **Accession number** |

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# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2 | **Subdivision** 1c20/TBMAR | **Context** (1356) | **Sample** 122 |
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 4 ~~bags~~/tubs | | 40 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** none | some | heavy | | |
| | **Other:** none | some | heavy | | |
| **Brief description of context:** | Ditch being cut partially by Posthole, only small area of ditch explored in this section as it was excavated 30cm NE of this section. | | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | | |
| | Site economy | | | | |
| | Dating | | | | |
| | Site formation processes | | | | |
| | Other | | | | |

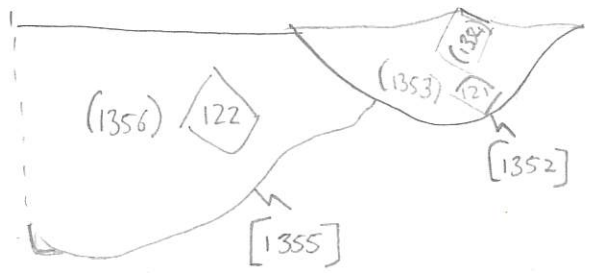
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** LN 03.08.21 | **Site check** | **Post-ex. check** | **Accession number** |

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# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2 | **Subdivision** 1C20 / TBMAR | **Context** (1442) | **Sample** 123 |
| **Sample co-ords** **E** **N** | | **Level** | **Associated Samples** |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ⊗ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 4 bags/tubs | ~40 litres | | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | none | some | heavy | |
| | **Other:** | none | some | heavy | |
| **Brief description of context:** | IT'S MODERATE BROWNISH GREY SILTY CLAY. | | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | | |
| | Site economy | | | | |
| | Dating | | | | |
| | Site formation processes | | | | |
| | Other | | | | |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ⊗ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** PS | **Site check** | **Post-ex. check** | **Accession number** |

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# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2 C14 | **Subdivision** 1020 TBMAR | **Context** 1404 | **Sample** 124 |
| **Sample co-ords** E N | | **Level** | **Associated Samples** |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 4 ~~bags~~/tubs | | 40 litres | | |
| **% of whole context** | <5 (circled) | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry (circled) | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | none (circled) | some | heavy | |
| | **Other:** | none (circled) | some | heavy | |
| **Brief description of context:** | BASAL FILL OF DITCH [1397] | | | | |
| | FIRM, ~~AND~~ SILTY CLAY | | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment ✓ |
| | Site economy |
| | Dating ✓ |
| | Site formation processes |
| | Other |

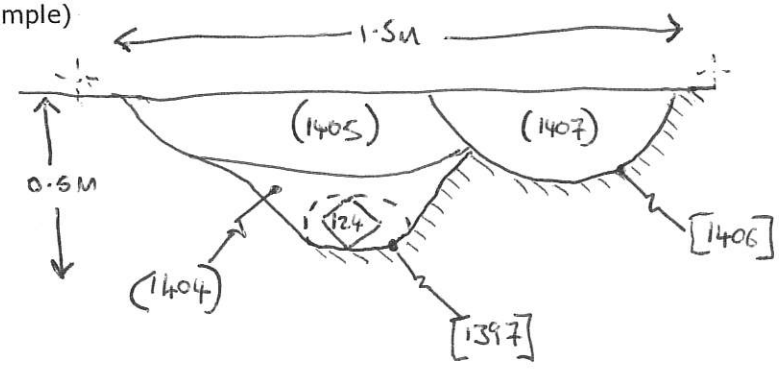
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** J.O. 9/8/21 | **Site check** | **Post-ex. check** | **Accession number** |

network archaeology

# SAMPLE RECORD



| Project code HS2 | Subdivision 1C20 / TBMAR | Context (1454) | Sample 125 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ⊘ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 2 ~~bags~~/tubs | ~20 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | BROWNISH GREY MODERATE SILTY GRAVEL. BULK SAMPLE. | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy |
| | Dating |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊘ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon* ○ | |

Samples for asterisked processes should be taken in consultation with appropriate specialist

* Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date RUSSEL, PS | Site check | Post-ex. check | Accession number |
|---|---|---|---|

11-12.08.2021

network

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2014 | **Subdivision** 1020 / TBMAR | **Context** | **Sample** 126 |
| **Sample co-ords** E N | **Level** | **Associated Samples** N/A | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | bags/tubs | | 30 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** none | some | heavy | | |
| | **Other:** none | some | heavy | | |
| **Brief description of context:** | | | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment ✓ | | | | |
| | Site economy ✓ | | | | |
| | Dating ✓ | | | | |
| | Site formation processes | | | | |
| | Other | | | | |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code HS2 | Subdivision 1C20 / TBMAP | Context (1393) | Sample 127 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 2 bags/tubs | | litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | FILL OF DITCH | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy ✓
- Dating
- Site formation processes ✓
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code | Subdivision | Context | Sample |
|---|---|---|---|
| HS2 | 1C20 / TBMAR | (1395) | 128 |

| Sample co-ords | E<br>N | Level | Associated Samples |
|---|---|---|---|

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 2 bags/tubs | | litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | FILL OF DITCH | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | |
| | Site economy ✓ | | | |
| | Dating | | | |
| | Site formation processes ✓ | | | |
| | Other | | | |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** 1C20T/B Mar | **Context** 1533 | **Sample** 129 |
| **Sample co-ords** E N | | **Level** | **Associated Samples** |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ⊗ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | bags/tubs | | 10 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** none | some | heavy | | |
| | **Other:** none | some | heavy | | |
| **Brief description of context:** | Fill of pit | | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment √ |
| | Site economy |
| | Dating √ |
| | Site formation processes |
| | Other |

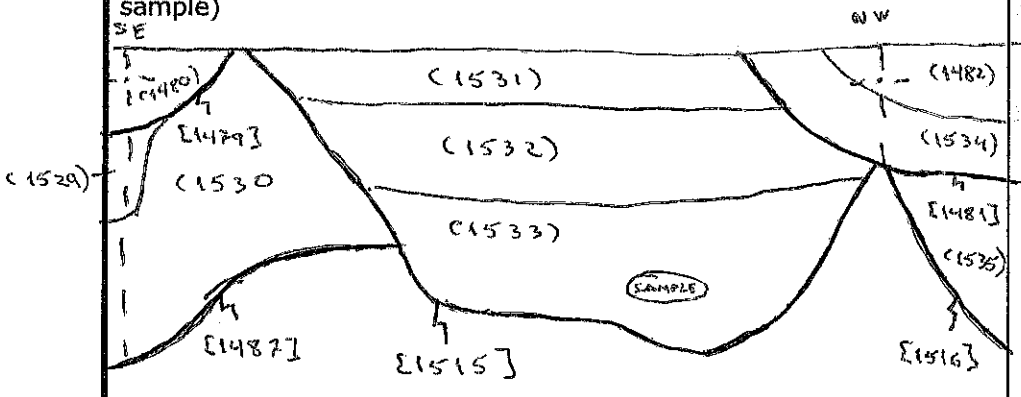
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ⊗ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** NL 11-8-21 | **Site check** | **Post-ex. check** | **Accession number** |

# SAMPLE RECORD



| Project code HS2 | Subdivision 1C20 / TB MAR | Context 1588 | Sample 130 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 4 ~~bags~~/tubs | 40 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | A FIRM DARK GREY CLAYEY SILT WITH DARK ORANGE MOTTLEING, RARE CHARCOAL FLECKS | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment ✓ | | | |
| | Site economy | | | |
| | Dating ✓ | | | |
| | Site formation processes | | | |
| | Other | | | |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ✓ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date FG 17/8/21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1C20/TBMAR | Context (1590) | Sample 131 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ⊗ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 1 bags/tubs | | 10 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 / 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | Fill of tree throw | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | |
| | Site economy | | | |
| | Dating | | | |
| | Site formation processes | | | |
| | Other | | | |

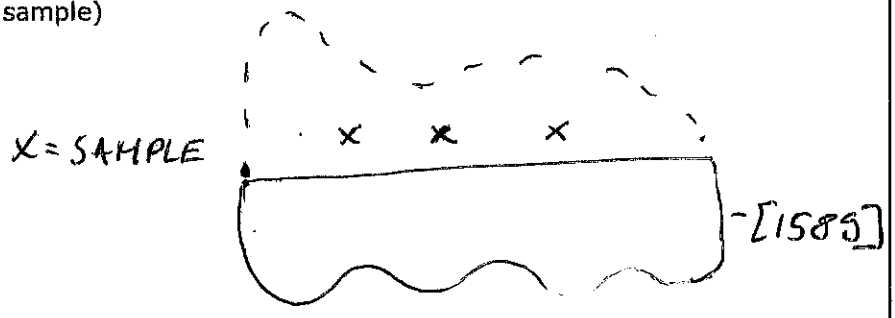
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** If needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date EB 17/08/21 | Site check | Post-ex. check | Accession number |
|---|---|---|---|

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** 1c201 TBMAH | **Context** (1598) | **Sample** 132 |
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 1 ~~bags~~/(tubs) | | 10 litres | | |
| **% of whole context** | <5 | 5-25 | (25-50) | >50 | 100 |
| **Condition of deposit** | Dry | (Moist) | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | (none) | some | heavy | |
| | **Other:** | (none) | some | heavy | |
| **Brief description of context:** | fill of a pit. Dark fill, with red sandstone and small amounts of charcoal. | | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- (Site economy)
- Dating
- (Site formation processes)
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (Insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** 18.08.21 LN | **Site check** | **Post-ex. check** | **Accession number** |

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# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1C20 ITBMAR | Context (1621) | Sample 133 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** ✓ | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 4 bags/tubs | | 40 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 / 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | Top fill of ditch | | | |

| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) |
|---|
| Palaeo-environment ✓ |
| Site economy |
| Dating ✓ |
| Site formation processes |
| Other |

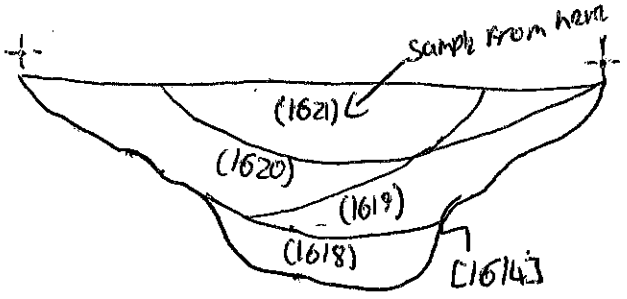
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: If needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** TB 19/08/21 | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code 1C20TBMAR | Subdivision 1 | Context 1432 | Sample 134 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 4 ~~bags~~/tubs | | 40 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | (>50) 100 |
| **Condition of deposit** | Dry | (Moist) | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** | (none) | some | heavy |
| | **Other:** | (none) | some | heavy |

**Brief description of context:** INWASH OF NATURAL VERY SOON AFTER ORIGINAL EXCAVATION OF FEATURE

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- Dating ONE POTSHERD FOUND WITHIN THIN DEPOSIT
- Site formation processes
- Other

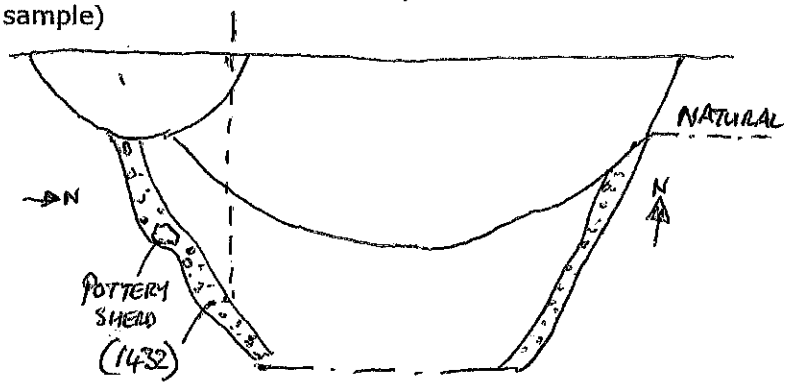
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date M. CAMPBELL | Site check | Post-ex. check | Accession number |
|---|---|---|---|

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# SAMPLE RECORD



| Project code IC20TBMAR | Subdivision / | Context 1433 | Sample 135 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 4 ~~bags~~/tubs | 40 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 (circled) | >50 | 100 |
| **Condition of deposit** | Dry | Moist (circled) | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none (circled) | some | heavy | |
| | **Other:** none (circled) | some | heavy | |
| **Brief description of context:** | MIX OF BLUE & GREY CLAYEY SILT | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- Dating MAJORITY OF FINDS FROM THIS DEPOSIT
- Site formation processes
- Other POSSIBILITY MAY BE CESS ???

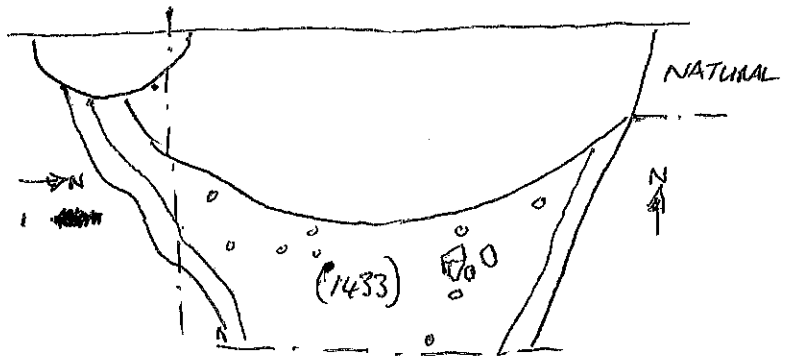
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| Sampled by and Date M. CAMPBELL | Site check | Post-ex. check | Accession number |
|---|---|---|---|

network archaeology

# SAMPLE RECORD



| Project code | Subdivision | Context | Sample |
|---|---|---|---|
| 1C20 TBMAR | 1 | 1434 | 136 |

| Sample co-ords | E / N | Level | Associated Samples |
|---|---|---|---|
| | | | |

| Sample type (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
|---|---|---|---|---|

| Sample size | bags/~~tubs~~ | 40 litres | |
|---|---|---|---|

| % of whole context | <5 | 5-25 | 25-50 | >50 | 100 |
|---|---|---|---|---|---|

| Condition of deposit | Dry | Moist | Saturated | Permanently waterlogged |
|---|---|---|---|---|

| Visible contamination | | | | |
|---|---|---|---|---|
| | **Modern:** | none | some | heavy |
| | **Other:** | none | some | heavy |

**Brief description of context:** HIGHLY LIKELY TO BE BACKFILL OF HIGH PERCENTAGE OF STONE & GRAVELS AND END OF PIT USE; IE SOME OF WHAT CAME OUT

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy
- Dating
- Site formation processes
- Other ANYTHING YOU MIGHT FIND

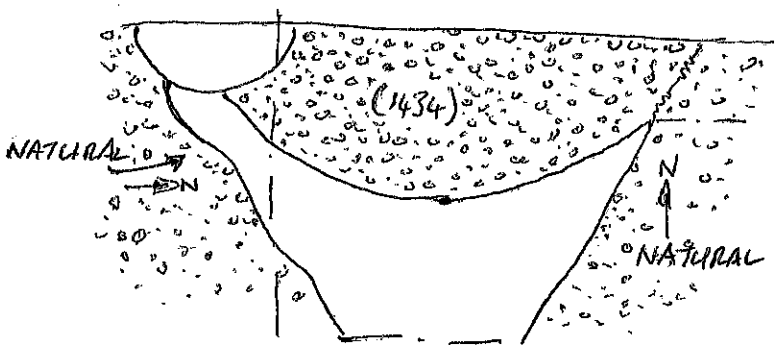
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| M. CAMPBELL | | | |

# SAMPLE RECORD



| Project code HS2C14 | Subdivision IC20 /TBMAR | Context (1602) | Sample 137 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ⊗ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 3 bags/(tubs) | | 30 litres | |
| **% of whole context** | (<5) | 5-25 | 25-50 | >50 / 100 |
| **Condition of deposit** | (Dry) | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** (none) | some | heavy | |
| | **Other:** (none) | some | heavy | |
| **Brief description of context:** | reddish blue clayey silt fill of pit [1601] | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- (Palaeo-environment)
- Site economy
- (Dating)
- Site formation processes
- Other

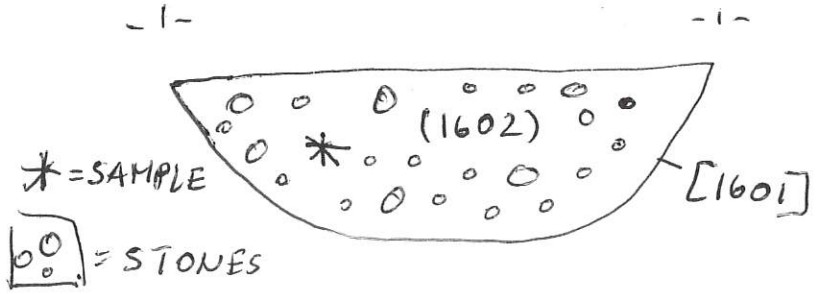
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ⊗ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| Sampled by and Date 19/08/21 EB | Site check | Post-ex. check | Accession number |
|---|---|---|---|

# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1c20/TBMAR | Context (1656) | Sample 138 |
|---|---|---|---|
| **Sample co-ords** E N | | **Level** | **Associated Samples** |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 4 ~~bags~~/(tubs) | | 40L litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | (>50) 100 |
| **Condition of deposit** | Dry | (Moist) | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** (none) | some | heavy | |
| | **Other:** (none) | some | heavy | |
| **Brief description of context:** | | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- (Site economy)
- Dating
- (Site formation processes)
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** 01·09·21 LN | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|

# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1c20/TBMAR | Context (1658) | Sample 139 |
|---|---|---|---|
| **Sample co-ords** E N | | **Level** | **Associated Samples** |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 3 ~~bags~~/tubs | | 30 litres | |
| **% of whole context** | <5 | 5-25 | (25-50) | >50 | 100 |
| **Condition of deposit** | Dry | (Moist) | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** | (none) | some | heavy |
| | **Other:** | (none) | some | heavy |
| **Brief description of context:** | | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- (Site economy)
- Dating
- (Site formation processes)
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** 01.09.21 LN | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2 | **Subdivision** ~~TBTAE~~ IC20 /TBMAR | **Context** (1722) | **Sample** 140 |

| | | | |
|---|---|---|---|
| **Sample co-ords** | **E** ✓ **N** ✓ | **Level** ✓ | **Associated Samples** ✓ |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 2 bags/(tubs) | 40 litres | | |
| **% of whole context** | <5 | 5-25 | (25-50) | >50 | 100 |
| **Condition of deposit** | Dry | (Moist) | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** | (none) | some | heavy |
| | **Other:** | (none) | some | heavy |
| **Brief description of context:** | DARK FILL OF SMALL PIT, CONTAINS CHARCOAL | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | (Palaeo-environment) | | | |
| | Site economy | | | |
| | Dating | | | |
| | Site formation processes | | | |
| | Other | | | |

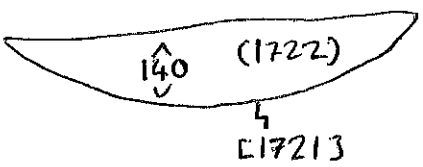
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| M.E 26.8.21 | | | |

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** 1-152C14 | **Subdivision** 1c20 / TBMAK | **Context** (1723) | **Sample** 141 |
| **Sample co-ords** E N | **Level** | **Associated Samples** 144 | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 2 ~~bags~~ (tubs) | 20 litres | | |
| **% of whole context** | (<5) | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | (Moist) | Saturated | Permanently waterlogged |

| | | | | |
|---|---|---|---|---|
| **Visible contamination** | **Modern:** | (none) | some | heavy |
| | **Other:** | (none) | some | heavy |

**Brief description of context:** Upper fill of Pit.

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- (Site economy)
- Dating
- (Site formation processes)
- Other

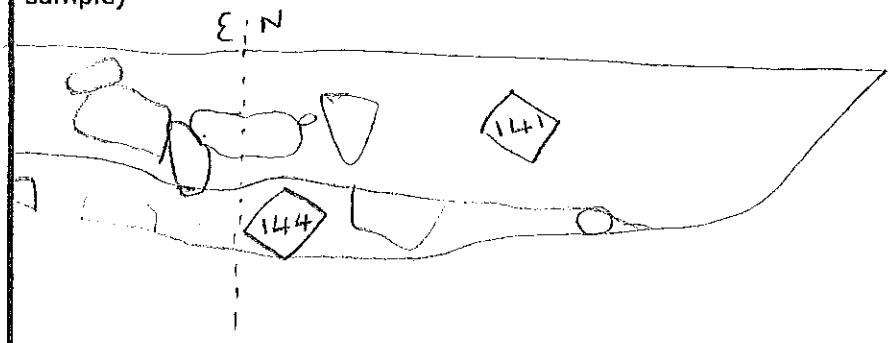
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ○
- Reserve ○
- Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** 31.04.21 LN | **Site check** | **Post-ex. check** | **Accession number** |

network archaeology

# SAMPLE RECORD



| Project code | HS2 | Subdivision | 1C20 / TBUAR | Context | (1772) | Sample | 142 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | | | Level | | Associated Samples | |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 3 bags/tubs | | 3 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 ✓ | 100 |
| **Condition of deposit** | Dry ✓ | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** | none ✓ | some | heavy | |
| | **Other:** | none ✓ | some | heavy | |
| **Brief description of context:** | fill of pit | | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment
- Site economy ✓
- Dating ✓
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** If needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| TG 24.8.2021 | | | |

network archaeology

# SAMPLE RECORD



| Project code HS2 | Subdivision 1C20 / TB MAR | Context (1770) | Sample 143 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ⊗ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 4 bags/tubs | | 40 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 / 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | DARK GREYISH BROWN SILTY CLAY (COMPACT) FULL OF CHARCOAL, ORGANIC MATERIALS, BONES, POT | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment ✓ | | | |
| | Site economy | | | |
| | Dating | | | |
| | Site formation processes | | | |
| | Other | | | |

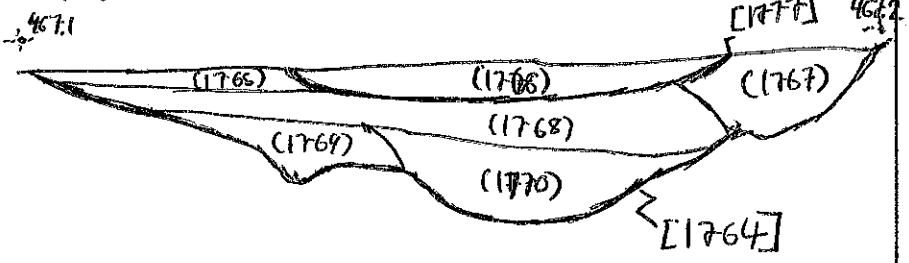
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ✓ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: If needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| CR 01/08/21 | CR 01/08/21 | | |

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** 1c20 / TBMAR | **Context** (1724) | **Sample** 144 |
| **Sample co-ords** **E** **N** | | **Level** | **Associated Samples** 141 |

| | | | | | |
|---|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ | |
| **Sample size** | 2 ~~bags~~/tubs | | 20 litres | | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged | |
| **Visible contamination** | **Modern:** none | some | heavy | | |
| | **Other:** none | some | heavy | | |
| **Brief description of context:** | Lower fill of Pit - very diffuse with so would be good to see the difference. 141 | | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | | |
| | Site economy | | | | |
| | Dating | | | | |
| | Site formation processes | | | | |
| | Other | | | | |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

See 141

**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** 31.08.21 LN | **Site check** | **Post-ex. check** | **Accession number** |

# SAMPLE RECORD



| Project code HS2C14 | Subdivision 1C20/1BMAR | Context 1838 | Sample 145 |
|---|---|---|---|
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 4 ~~bags~~/tubs | | 40 litres | |
| **% of whole context** | ~~<5~~ | ~~5-25~~ | 25-50 | ~~>50~~ ~~100~~ |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |

| | | | | |
|---|---|---|---|---|
| **Visible contamination** | **Modern:** | none | some | heavy |
| | **Other:** | none | some | heavy |

**Brief description of context:** single backfilling of undated pit

| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | |
|---|---|
| | Palaeo-environment ✓ |
| | Site economy ✓ |
| | Dating ✓ |
| | Site formation processes |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ○ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** RM | **Site check** RM | **Post-ex. check** | **Accession number** |
|---|---|---|---|

# SAMPLE RECORD



| Project code | HS2 | Subdivision | 1C20 / TBMAR | Context | (1815) | Sample | 146 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | | | Level | | Associated Samples | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ☑ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 2 bags/tubs | | litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | FILL OF DITCH [1814] | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | |
| | Site economy ✓ | | | |
| | Dating | | | |
| | Site formation processes ✓ | | | |
| | Other | | | |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ☑ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ☑ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: If needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| ST 02/03/21 | | | |

# SAMPLE RECORD



| Project code | HS2 | Subdivision | 1C20 / TBMAR | Context | (1817) | Sample | 147 |
|---|---|---|---|---|---|---|---|
| Sample co-ords | E<br>N | Level | | Associated Samples | | | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 2 bags/(tubs) | | litres | |
| **% of whole context** | (<5) | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | (Dry) | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** (none) | some | heavy | |
| | **Other:** (none) | some | heavy | |
| **Brief description of context:** | FILL OF DITCH [1816] | | | |

| | |
|---|---|
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment |
| | Site economy ✓ |
| | Dating |
| | Site formation processes ✓ |
| | Other |

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon* ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

* Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| ST 02/09/21 | | | |

network archaeology

# SAMPLE RECORD



| Project code | Subdivision | Context | Sample |
|---|---|---|---|
| 1C20TBMAR | 25120' North | 1861 | 148 |

| Sample co-ords | E<br>N | Level | Associated Samples |
|---|---|---|---|

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ✓ |
| **Sample size** | 4 bags (tubs) | | 40 litres | |
| **% of whole context** | <5 | 5-25 ✓ | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist ✓ | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none ✓ | some | heavy | |
| | **Other:** none ✓ | some | heavy | |
| **Brief description of context:** | upper fill of Roman drainage ditch. | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy ✓
- Dating ✓
- Site formation processes ✓
- Other

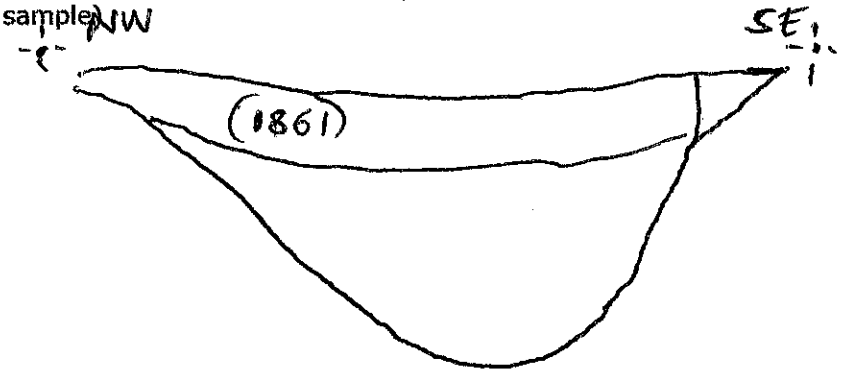
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ✓ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ✓ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (Insect remains)* ○ | Radiocarbon* ✓ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

* Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample




**Post-ex**

- Process ✓
- Reserve ○
- Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| PB 6/9/21 | | | |

network

# SAMPLE RECORD



| Project code | Subdivision | Context | Sample |
|---|---|---|---|
| 1C20TBMAR | 2520 / North | 1863 | 149 |

| Sample co-ords | E / N | Level | Associated Samples |
|---|---|---|---|
| | | | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ○ | Monolith ○ | Auger core ○ | Single substance ✓ |
| **Sample size** | 2 bags/tubs | | 20 litres | |
| **% of whole context** | <5 | ✓ 5-25 | 25-50 | >50 / 100 |
| **Condition of deposit** | Dry | ✓ Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some ✓ | heavy | |
| | **Other:** none | some ✓ | heavy | |
| **Brief description of context:** | organic rich fill of roman drainage ditch. | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy ✓
- Dating ✓
- Site formation processes ✓
- Other

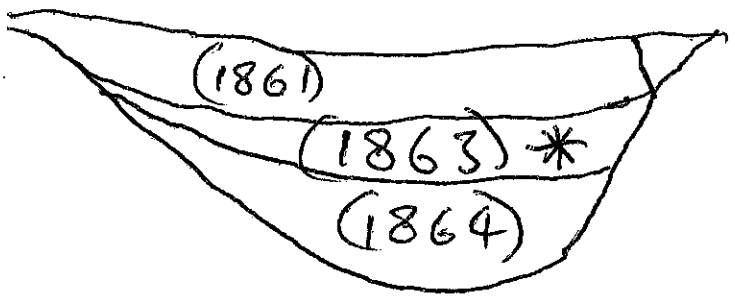
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ⊙ | Pollen ✓ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ✓ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

- Process ✓
- Reserve ○
- Discard ○

| Sampled by and Date | Site check | Post-ex. check | Accession number |
|---|---|---|---|
| PB 6/4/21 | | | |

network archaeology

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** 452 | **Subdivision** IC20/ TBMAR | **Context** (1886) | **Sample** 150 |
| **Sample co-ords** E N | **Level** | **Associated Samples** | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ⊗ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 4 bags/tubs | | 40 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 / 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | DARK GREYISH BROWN SILTY CLAY (COMPACT) | | | |

**Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address)

- Palaeo-environment ✓
- Site economy
- Dating
- Site formation processes
- Other

**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ✓ | Human remains recovery ✓ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches**: if needed, use this space to indicate the location of the sample)

**Post-ex**

Process ○

Reserve ○

Discard ○

| **Sampled by and Date** | **Site check** | **Post-ex. check** | **Accession number** |
|---|---|---|---|
| CR 10/9/21 | CR 10/9/21 | | |

# SAMPLE RECORD



| | | | |
|---|---|---|---|
| **Project code** HS2C14 | **Subdivision** 1c20 / TBMAR | **Context** (1903) | **Sample** 151 |
| **Sample co-ords** E N | **Level** | **Associated Samples** — | |

| | | | | |
|---|---|---|---|---|
| **Sample type** (tick) | Bulk ✓ | Monolith ○ | Auger core ○ | Single substance ○ |
| **Sample size** | 2 ~~bags~~/tubs | | 20 litres | |
| **% of whole context** | <5 | 5-25 | 25-50 | >50 | 100 |
| **Condition of deposit** | Dry | Moist | Saturated | Permanently waterlogged |
| **Visible contamination** | **Modern:** none | some | heavy | |
| | **Other:** none | some | heavy | |
| **Brief description of context:** | Fill with charcoal and red sandstone - found in mixed soil and natural. | | | |
| **Reasons for collecting sample** (consider which of the research questions in the site sampling strategy this sample will address) | Palaeo-environment | | | |
| | Site economy | | | |
| | Dating | | | |
| | Site formation processes | | | |
| | Other | | | |

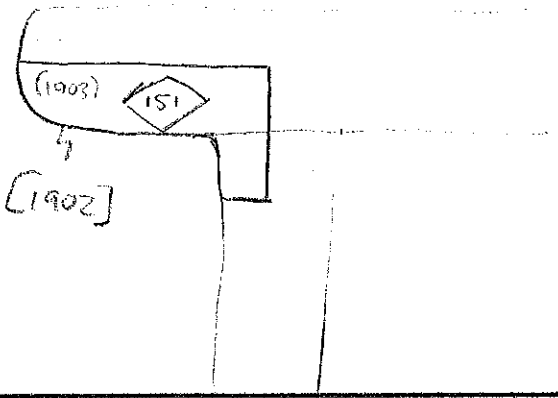
**Process** (tick)

| | | |
|---|---|---|
| Bulk sieve (flot and residue) ✓ | Dendrochronology ○ | Pollen ○ |
| Coarse sieve (finds retrieval) ○ | Human remains recovery ○ | Substance ID ○ |
| Charcoal or wood species ID ○ | Archaeomagnetic dating* ○ | OSL* ○ |
| Chemical analysis (phosphate)* ○ | Micromorphology* ○ | Other ○ (please specify) |
| Oil flotation (insect remains)* ○ | Radiocarbon‡ ○ | |

* Samples for asterisked processes should be taken in consultation with appropriate specialist

‡ Only use for organic samples needing special treatment; otherwise bulk sieve or charcoal ID for radiocarbon samples

**Sketches:** if needed, use this space to indicate the location of the sample)




**Post-ex**

Process ○

Reserve ○

Discard ○

| | | | |
|---|---|---|---|
| **Sampled by and Date** 08.09.21 LN | **Site check** | **Post-ex. check** | **Accession number** |