



INTERIM REPORT ON TEST EXCAVATIONS AT WOGAN CAVERN (PEMBROKE, PEMBROKESHIRE): JUNE/JULY 2023 SEASON

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**Pembroke
Castle**

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SUMMARY

This document is an interim report on test excavations at Wogan Cavern (Pembroke, Pembrokeshire) carried out in summer 2023.

A four-week field season in June/July 2023 was the third phase of test excavations, aimed at understanding what intact sediments remain in the cave and whether these are of archaeological value. Work in 2023 focussed on the deepest trench so far excavated (Trench 5), along with two new trenches in areas not yet tested (Trenches 8 and 9).

The 2023 excavations established that a relatively rich Early Upper Palaeolithic archaeological layer – the surface of which was encountered at the end of the 2022 season – exists in the eastern part of the cave (Trench 5). Similarities between lithic material in this layer and the historical lithic collection from Paviland Cave are confirmed.

Excavation of Trench 9, close to the cave's western wall, revealed the presence of intact deposits comparable to those found elsewhere in Wogan Cavern. Underlying a calcium carbonate floor was an early Holocene archaeological layer containing characteristically Mesolithic lithic artefacts. Underlying this are sediments that, although unexcavated, appear comparable to Pleistocene deposits elsewhere in the cave.

A small 1m x 1m sounding in the centre of the cave (Trench 8) revealed evidence for extensive recent historical disturbance and activity. Within this disturbance were hippopotamus remains, which indicate the presence of older Pleistocene sediments than those hitherto encountered.

In addition to work in Wogan Cavern, small soundings were made in sediments beneath a long, low overhang feature in the same limestone outcrop as Wogan Cavern. This feature, located adjacent to and east of Wogan Cavern, is to our knowledge unnamed, and so is named here "Little Wogan". Excavation of a small volume of sediments from the western alcove of Little Wogan yielded a small early prehistoric lithic assemblage.

A further two field seasons at Wogan Cavern are planned. The first, planned for October 2023, will aim to better understand the extent of recent historic disturbance in the cave, and the second, planned for summer 2024, will continue to assess the extent and contents of intact sedimentary deposits.

WOGAN CAVERN: SITE BACKGROUND AND PREVIOUS ARCHAEOLOGICAL WORK

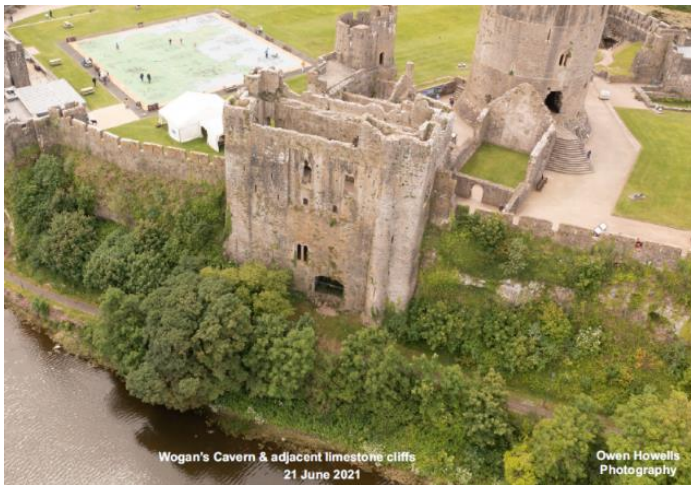


FIGURE 1 - DRONE SHOT OF THE NORTHERN WALL OF PEMBROKE CASTLE, SHOWING THE GREAT HALL. WOGAN CAVERN LIES BENEATH THE GREAT HALL. (IMAGE COURTESY OF OWEN HOWELLS.)

Wogan Cavern lies beneath the Great Hall of Pembroke Castle (Fig. 1; Fig. 2). Following Dixon (1921; see Gunn et al. 2022), the cave has developed within early Carboniferous limestone (forming part of the Pembroke Limestone Group). Some observations suggest the cave may have a hypogenic origin (Gunn et al. 2022). The cave consists of a single, large chamber measuring c.23m north–south and c.18m west–east, with a maximum height of around 5m. It has a wide and high north-facing entrance and a present-day floor that is somewhat uneven but generally flat, with a height above Ordnance Datum of 9–10m. The cave was incorporated into the castle in the early thirteenth century, when a wall was built across its mouth (Fig. 1; Fig. 2), incorporating a gateway and a spiral stair from the castle inner ward above. The cave is thought to have witnessed several early archaeological and antiquarian investigations, but

these are extremely poorly documented. Extant historic collections from the cave are small and poorly contextualised, and the cave's present archaeological status is unknown (see Dinnis et al. 2022 and references therein). (For further details of the cave and its historic context the reader is referred to Dinnis et al. (2022) and Gunn et al. (2022)).



FIGURE 2 - WOGAN CAVERN DURING EXCAVATION IN SUMMER 2023, TAKEN FROM THE BACK OF THE CAVE. (PHOTO: ROB DINNIS.)

SUMMARY OF FIELDWORK PRIOR TO SUMMER 2023

The current fieldwork project (outlined in Dinnis 2019) has two major objectives: to determine the extent of intact deposits, and to test these deposits for material of archaeological importance. It is envisaged that this work will:

- provide, for the first time, an assessment of the archaeological value of the cave's extant sedimentary deposits
- help to contextualise old collections from the cave
- establish the site's research potential
- provide information necessary to inform future conservation strategies

Prior to the 2023 fieldwork the project had comprised two field seasons: a small-scale excavation over two weeks in June/July 2021, and a larger-scale excavation over three weeks in June/July 2022. This work established the presence of intact Holocene and Pleistocene deposits close to the cave's eastern wall, and towards the cave's centre (respectively Trenches 5 and 7; see Fig. 3). In both areas, a well-stratified early Holocene layer that included diagnostic Mesolithic artefacts was found underneath a calcium carbonate speleothem floor. Underlying this layer were Pleistocene sediments. The Pleistocene deposits in Trench 5 were partially excavated. An Upper Palaeolithic layer formed of animal bone and lithic artefacts was present across the two excavated squares (Squares 4 and 6) at a depth of c. 55-75cm below surface level. A further accumulation of archaeological remains, the uppermost part of which was found at a depth of c.1-1.1m in Square 6 at the end of the 2022 fieldwork, seemingly represented a separate, lower Upper Palaeolithic layer. In lithic raw materials both of these Upper Palaeolithic layers were reminiscent of the Early Upper Palaeolithic collection from Paviland Cave on Gower. Furthermore, one lithic artefact recovered from the lowermost excavated deposits in 2022 bears technological similarity to a series of artefacts from Paviland that are usually considered part of the site's Aurignacian, which is currently thought to reflect one of the earliest occupations of Britain by *Homo sapiens*. Elsewhere in the cave, a limited amount of work in the southwestern corner (Trench 2; see Fig. 3) indicated the historic removal of a prehistoric layer – interpreted as equivalent to the layer with Mesolithic artefacts still present on the cave's eastern side – as well as the presence of intact deposits of probable Pleistocene age. Full details of this work can be found in Dinnis and French (2021 & 2022) and Dinnis et al. (2022 & 2023).

JUNE/JULY 2023 FIELDWORK

The summer 2023 excavation was limited to three trenches (Trenches 5, 8 and 9; see Fig. 3). In the cave's eastern side, further excavation of Trench 5 sought to clarify the archaeological stratigraphy of material recovered from Pleistocene deposits in previous seasons, and to access deeper sediments. Excavation of Trench 8 and Trench 9 sought to test previously untested areas of the cave. In addition to this work, small-scale soundings to test for archaeological material were made beneath a rock overhang located to the east of Wogan Cavern. All work was undertaken over a four-week period in June/July.

Appendix 1 lists material recovered during the June/July 2023 season. On-site sample processing protocols are detailed in Appendix 2, which also includes a list of samples collected. Appendix 3 is a list of people participating in the summer 2023 season. Appendix 4 contains photographs of the backfilled site.

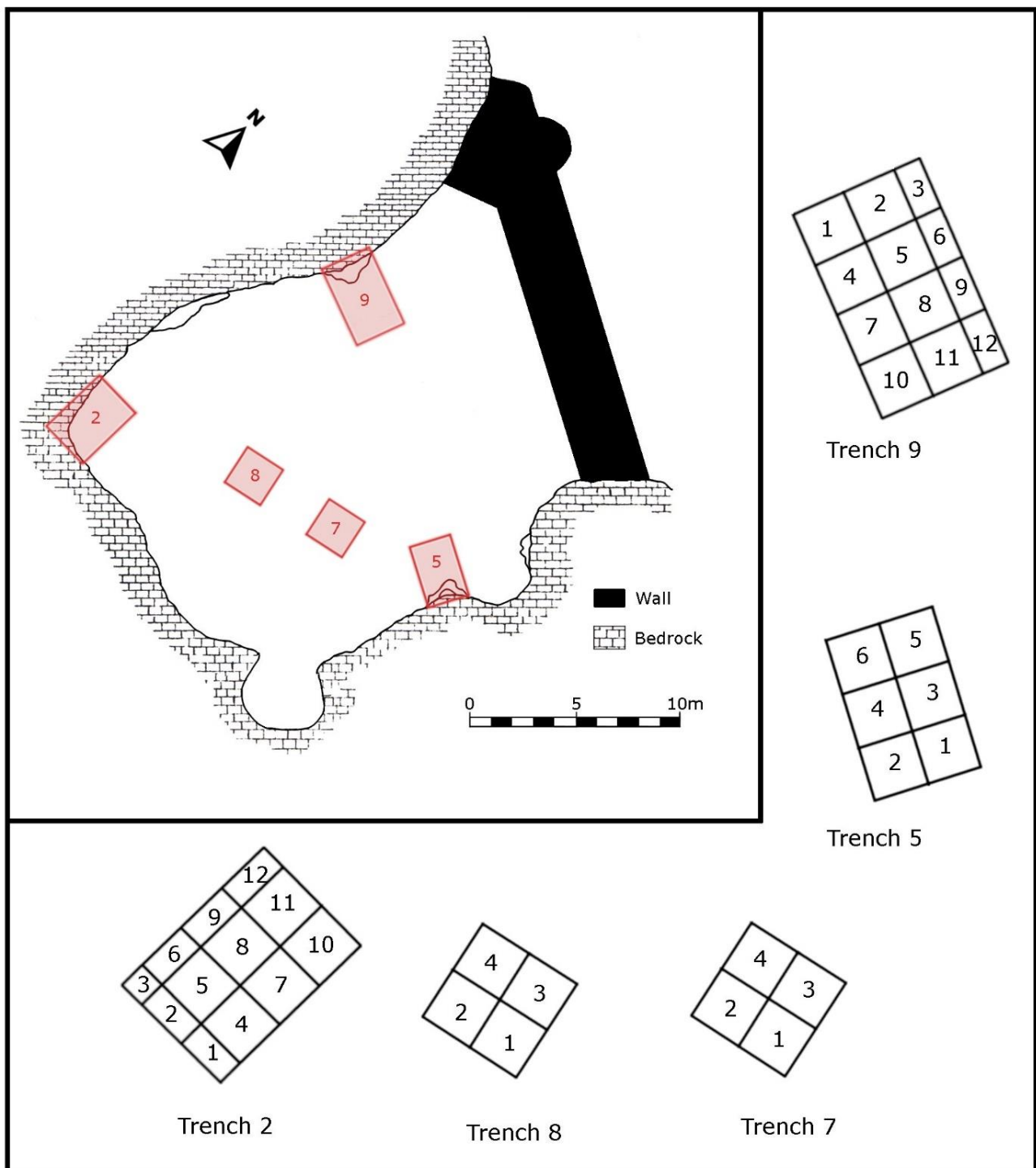


FIGURE 3 - PLAN OF WOGAN CAVERN (MODIFIED FROM KING 1978: 111), SHOWING THE LOCATIONS OF TRENCHES 2, 5, 7, 8 & 9 (TOP LEFT) AND THE DESIGNATED SQUARES WITHIN EACH TRENCH (RIGHT AND BOTTOM). WORK IN SUMMER 2023 WAS RESTRICTED TO TRENCHES 5, 8 AND 9. NOTE: SOME OF THE FEATURES OUTCROPPING FROM THE WALLS IN THE PLAN ARE REMNANT PARTS OF SPELEOTHEM FORMATIONS (SEE TEXT), WHEREAS OTHERS REPRESENT OUTCROPPING AREAS OF BOTH BEDROCK AND SPELEOTHEM FORMATION.

WOGAN CAVERN, TRENCH 5

By the end of the 2022 field season, Square 4 of Trench 5 had been excavated to a depth of c.75-80cm below surface level, and the adjacent Square 6 to a depth of c.1.1m (see Fig. 3). In both squares an Upper Palaeolithic archaeological layer, firmly within Pleistocene deposits, was reached at a depth of c. 55-75cm below surface level. In Square 6, an additional accumulation of archaeological remains, provisionally described a distinct, lower archaeological layer, was encountered at the base of the excavated area, at a depth of c.1-1.1m. Based on the nature of the overlying sediments, as well as similarities between the lithic artefacts found and those from Paviland Cave, these layers were thought to pre-date the Last Glacial Maximum, and therefore belong to the Earlier Upper Palaeolithic (following the terminology suggested by Campbell 1977). Recently produced (hitherto unpublished) radiocarbon dates from Trench 5 support this interpretation.

During the June/July 2023 field season, Square 4 was excavated to a maximum depth of c.1.6m, and Square 6 to a maximum depth of c.1.4m (see Fig. 4). A description of the excavated sequence and its archaeological contents can be found in Table 1, and the trench's sections are shown in Figure 5.

In 2022, the higher Earlier Upper Palaeolithic layer, found in the upper part of Context 5006 (see Table 1), was completely excavated from Square 6, but only partially excavated from Square 4 (Dinnis & French 2022; Dinnis et al. 2023). During the June/July 2023 excavation, the remainder of the layer was excavated from Square 4.

In 2022 plotted pieces from this higher Earlier Upper Palaeolithic layer in Square 4 were found almost solely in the southern half of the square (see figure 4 in Dinnis et al. 2023). Bone and lithic material found during initial excavation of Square 4 in 2023 was similarly found mostly in the southern part of the square, whereas in lower deposits it was instead found in the square's northern half. This demonstrates that, close to the cave wall, the archaeological layer dips from south to north, towards the cave mouth (unlike Trench 5's uppermost prehistoric archaeological layer – the “Mesolithic” layer – which, like the present cave floor, lies largely horizontally). The dip of the layer was particularly pronounced in the northeastern-most corner of Square 4, with some finds in this area found at a lower level than elsewhere in the square.

As was observed during excavation of Square 6 in 2022, the higher Earlier Upper Palaeolithic layer is separated by archaeologically sterile deposits from another accumulation of archaeological remains, found lower in the sequence. This material, provisionally interpreted as a new archaeological layer, was found at the boundary between Contexts 5006 and 5007 (Dinnis & French 2022; Dinnis et al. 2023; see Fig. 5). Excavation of Square 4 in 2023 accorded with this, with the lower part of Context 5006 free of finds, and the surface of Context 5007 rich in finds of bone and lithic artefacts (Table 1). In both squares this second Earlier Upper Palaeolithic archaeological layer was thick and rich in lithic artefacts and bone, with archaeological finds made throughout underlying deposits in both squares.

A notable geological change is apparent beyond a depth of c.1.15m in both squares, marked, broadly speaking, by the change from Context 5007 to Context 5008 (see Table 1; Fig. 5). This geological change can be seen most clearly in the change of colour of the fine sediment fraction (see Fig. 5), but is also marked by a greater prevalence of matrix-supported deposits at a lower depth relative to the consistently clast-supported deposits above. This change approximately coincides with the rich, lower Earlier Upper Palaeolithic archaeological layer, which was found from the boundary of Contexts 5006 and 5007 to the base of the excavated sequence. This lower archaeological layer (=Contexts 5007, 5008, 5009 and 5010) contained abundant bone and a rich lithic assemblage, along with rare shell and burnt bone.

Analysis of the limited faunal assemblage recovered from the uppermost part of Context 5007 during the 2022 excavation confirmed the presence of Cervid bone. As well as further Cervid remains, the faunal assemblage recovered during the 2023 excavations contains a wider range of species, including woolly rhinoceros (SF110, Context 5008), horse (SF177, Context 5008) and probable fox (SF410, Context 5008). All of these species are consistent with British Middle Devensian faunal assemblages elsewhere (Currant & Jacobi 2011). Interestingly, so far no hyena remains have been identified from the site. Hyena remains are common at other Middle Devensian sites, and they are usually considered the primary agent of Middle Devensian bone accumulation at

British caves (Currant & Jacobi 2011; Dinnis et al. 2016). Their absence from Wogan Cavern may reflect the unsuitability of the cave for hyena denning and/or the anthropogenic origin of most or all of the faunal assemblage.

The lithic assemblage from these lower contexts comprises a range of raw material types. This includes flint (some of which high quality, and therefore likely to be imported from some distance away), but most is various non-flint materials. These non-flint materials include those which, in the Paviland Cave collection, have been described as rhyolite and as black carboniferous chert (Swainston 2000). At least one of the lithic artefacts from the 2023 excavation of Trench 5 (SF383, from Context 5008 in Square 6), as well as one found during the 2022 excavation (see Dinnis & French 2022; Dinnis et al. 2023), are reminiscent in their typo-technology of a series of artefacts from Paviland Cave that have been considered part of Paviland's large Aurignacian assemblage. These features of the lower Earlier Upper Palaeolithic layer from Trench 5 confirm a cultural connection between Wogan Cavern and Paviland Cave.

It is also notable that the lithic assemblage from the lower Earlier Upper Palaeolithic layer in Trench 5 includes all aspects of the lithic production process. During the 2023 excavation, large cores (e.g. SF132, Context 5008) were found alongside larger debitage pieces and smaller debitage/shatter, demonstrating stone-working onsite, with discarded retouched pieces furthermore suggesting other activities. In addition, the presence of small and large lithic pieces in the layer suggests that post-depositional geological sorting has been minimal.

The presence of large limestone clasts hindered excavation of the lowermost excavated deposits in Square 6 (see Fig. 4). In neither square was the bottom of the lower archaeological layer reached.

Overall, the June/July 2023 excavation in Trench 5 demonstrates: a) that Pleistocene sedimentary deposits continue to a depth below surface of at least 1.6m; b) that beyond a depth of c.1.15m a notable geological change is apparent; c) that the higher Earlier Upper Palaeolithic layer dips from south to north, particularly in the area of Square 4; d) that the lower accumulation of archaeological material, first reached in Square 6 in 2022, is indeed a second Earlier Upper Palaeolithic layer, separated from the overlying layer by a depth of sterile deposits; and e) that this lower layer is thick and rich in finds, including a lithic assemblage bearing similarities with the Paviland Aurignacian.



FIGURE 4 –SCREENGRABS OF A 3D MODEL OF TRENCH 5 AT THE END OF JUNE/JULY 2023 EXCAVATION, SHOWING: VIEW SOUTHWARDS, LOOKING INTO THE TRENCH FROM ABOVE, SHOWING THE TRENCH FLOOR AND THE NORTH-FACING SECTION (TOP); A SECTIONED MODEL, LOOKING NORTHWARDS, SHOWING THE TRENCH FLOOR AND THE SOUTH-FACING SECTION (MIDDLE); AND A SECTIONED MODEL, LOOKING SOUTHWARDS, SHOWING THE TRENCH FLOOR AND THE NORTH-FACING SECTION (BOTTOM). SEE ALSO FIGURE 5.

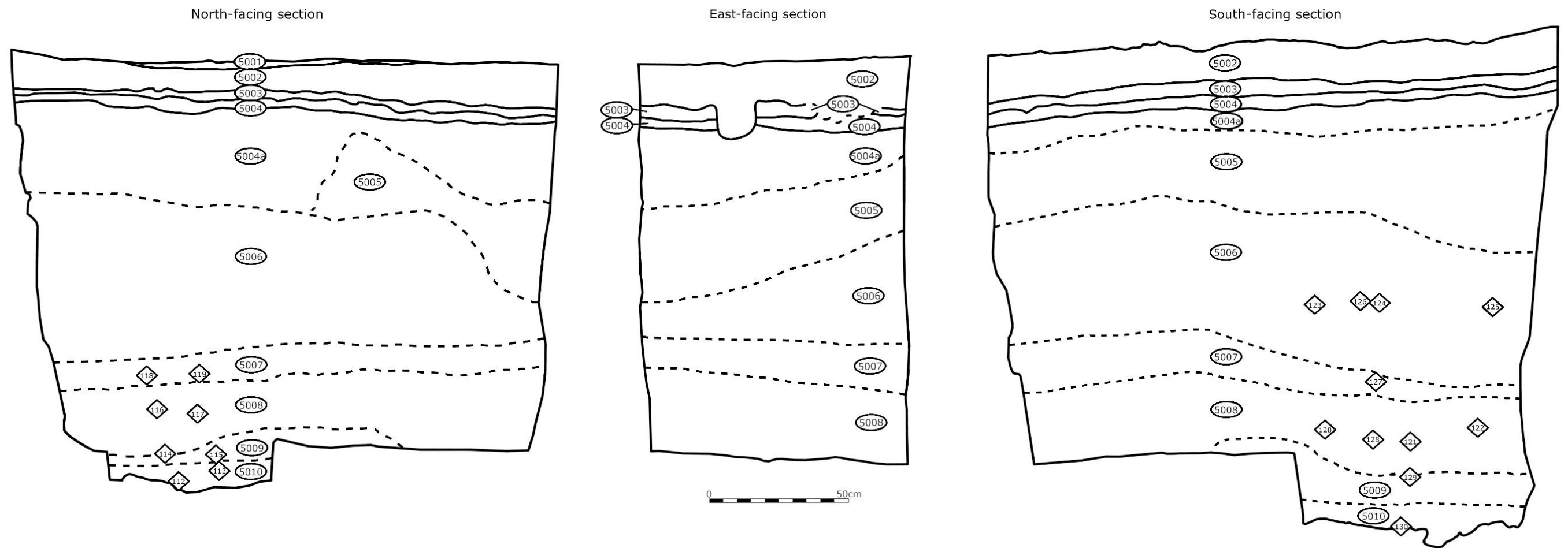


FIGURE 5 – NORTH-, EAST- AND SOUTH-FACING SECTIONS OF TRENCH 5 AT CLOSE OF EXCAVATION, SHOWING CONTEXTS AND SAMPLE LOCATIONS. SEE TABLE 1 FOR CONTEXT DESCRIPTIONS.

TABLE 1 – TRENCH 5 CONTEXTS AND ARCHAEOLOGICAL CONTENTS, BASED ON DEPOSITS EXCAVATED IN JUNE/JULY 2023. SEE DINNIS & FRENCH (2022) AND DINNIS ET AL. (2023) FOR DETAILS OF CONTEXTS HIGHER IN THE SEQUENCE EXCAVATED IN PREVIOUS YEARS. SEE ALSO FIGURE 5.

Context	Context description	Contents
5006	Angular limestone clasts (c.1-5cm with some larger pieces - as higher in the sequence), but with additional subangular limestone clasts and common broken crystalline stalagmite pieces, with a pale yellowish-red-brown clayey sandy silt matrix. Clast-supported. WC23: excavated in Square 4 only.	Bone/microfauna; lithic artefacts; shell (rare fragments). WC23 Small Finds 005, 006, 008-018, 020-026, 030-032, 035, 037, 038 & 550.
5007	Light yellowish-brown-red crumbly clay silt matrix, redder in hue than the overlying 5006, with abundant angular limestone clasts (c.1-5cm), some smaller (c.1-3cm) and more rounded clasts of different minerals, and abundant broken crystalline stalagmite pieces (c.1-3cm). Clast supported.	Bone/microfauna; lithic artefacts. WC23 Small Finds 043-046, 050-061, 065, 066, 068-084, 086, 087, 192, 195-198 & 203-206.
5008	Dark red clayey sandy silt (“cave earth”). Mostly clast-supported but with some matrix-supported areas much freer of clasts relative to 5005, 5006 and 5007, especially at increasing depth. Clasts are mainly sub-angular and sub-rounded limestone (average c.2-6cm with some larger pieces), but with common small (0.5-2cm) broken stalagmite pieces in upper part, and uncommon larger (c.5-10cm) broken stalagmite pieces in lower part. Overall, less broken stalagmite than in 5007. In some areas the boundary between 5008 and the overlying 5007 was clear due to a stark colour change. Incompletely excavated in western part of Square 6.	Bone/microfauna; burnt bone; lithic artefacts; charcoal(?). WC23 Small Finds 088-093, 098-100, 103-110, 114, 117-149, 151-161, 170-177, 181-185, 210-216, 223-229, 238, 239, 244, 248, 249, 255-266, 269-277, 279, 284-297, 307-322, 328-330, 332-347, 349-369, 372-384, 391-400, 408-413, 421-424, 437-451, 456-460 & 552.
5009	Pale yellowish brown clayey sandy silt matrix, similar to but stiffer than 5006. Clast-supported, with abundant angular/subangular limestone clasts (average c.1-5cm with some larger pieces). Some limestone clasts appear degraded relative to those in overlying deposits, with a corroded/rotten appearance and some with manganese(?) on their surfaces. Additional small (c.0.5-1cm) stalagmite fragments, rarer than in overlying deposits. Excavated in Square 4 and part-excavated in the eastern part of Square 6.	Bone/microfauna; lithic artefacts. WC23 Small Finds 162, 405-407, 420, 467-472, 477, 478, 480-485 & 487-491.
5010	Reddish-brown clayey sandy silt (“cave earth”) matrix, with angular/subangular limestone clasts (average c.1-5cm with some larger pieces), and some large (10-30cm) subangular limestone clasts in eastern part of Square 4. As for 5009, some limestone clasts appear degraded. Overall matrix-supported, although in some places clast-supported. Excavated only in Square 4; incompletely excavated.	Bone/microfauna; lithic artefacts. WC23 Small Finds 492-501, 509-522, 525-532 & 551.

WOGAN CAVERN, TRENCH 8

Excavation in 2022 established that an intact calcium carbonate speleothem floor was present in Trench 7 (Fig. 3, above). Under this lay an early prehistoric layer including diagnostic Mesolithic lithic artefacts (Dinnis & French 2022, Dinnis et al. 2023). In light of this, the previously untested Trench 8 was opened in 2023, to assess an adjacent area in the centre of the cave (see Fig. 3).

One 1m x 1m square, Square 4 (see Fig. 3, above), was opened and excavated to a maximum depth of c.75cm. A description of Trench 8's sequence can be found in Table 2. Trench 8 sections at the end of excavation are shown in Fig. 6 (overleaf).

Excavated deposits were all either large-scale disturbance or recent historical surfaces, making the sequence markedly different from the adjacent Trench 7.

The assemblages from all contexts contain material of mixed age. Slate, presumably anthropogenic, was found through the deposits, being especially abundant in 8007. Glass and pottery fragments and clay pipe stem fragments were found throughout the excavated sequence. Oyster shell, which in the adjacent Trench 7 was found in abundance in disturbed contexts (Dinnis & French 2022; Dinnis et al. 2023), was present through the Trench 8 sequence. Most of the excavated contexts in Trench 8 contained both bone material of recent age alongside mineralised and stained, probably Pleistocene bone. Two Pleistocene bone fragments recovered from the lower deposits were notably large. These bones, SF111 (Context 8008; c.200 grams) and SF165 (Context 8009; c.500 grams), refit, and are the distal part of a hippopotamus humerus (S. Parfitt, pers. comm.). These hippopotamus remains are most likely to date to the last interglacial (Ipswichian/Eemian; c.125,000 years ago), and therefore indicate that Wogan Cavern contains sediments of that age as well as later (Devensian) deposits. Lithic artefacts, which, judged by their condition and the raw material worked, are probably early prehistoric, were likewise found through the sequence.

A possible cut feature ([801]) was found close to the surface in the northeastern corner of the square (Fig. 7). Material found in underlying contexts confirm that the feature is no older than late 19th century (see Table 2). Lower down, marking the boundary between Contexts 8008 and 8009, was an anthropogenic layer of large (c.20cm) rounded cobbles.



FIGURE 7 – POSSIBLE CUT FEATURE [801] IN NORTHEASTERN CORNER OF SQUARE 4 OF TRENCH 8.

The lowermost context (Context 8010) was composed of a geologically heterogeneous mixture of sometimes-large sediment clods (see Fig. 6, east-facing section). Like overlying contexts, this mixed deposit contained objects of markedly different ages, including clearly recent artefacts: charcoal, coal/anthracite, metal-working waste, pottery fragments, wood, shell, bone, early prehistoric lithic artefacts, probable fish scales and probable lime mortar.

Overall, our excavation in the area of Trench 8 shows the presence of recent (19th and/or 20th century disturbance) to a depth of c.75cm. Interestingly, the presence of large Pleistocene bones and early prehistoric lithic artefacts in the lower deposits (Contexts 8008, 8009 and 8010), as well as the presence of large and unscreened clods of clay, suggest that these mixed deposits were left either by those unconcerned with the retrieval of sometimes-obvious archaeological/palaeontological material, or that the excavations were at such speed that they were missed.

The total thickness of the disturbed deposits revealed by our June/July 2023 excavation of Trench 8 remains unknown, and it is not known if they are underlain by intact deposits.

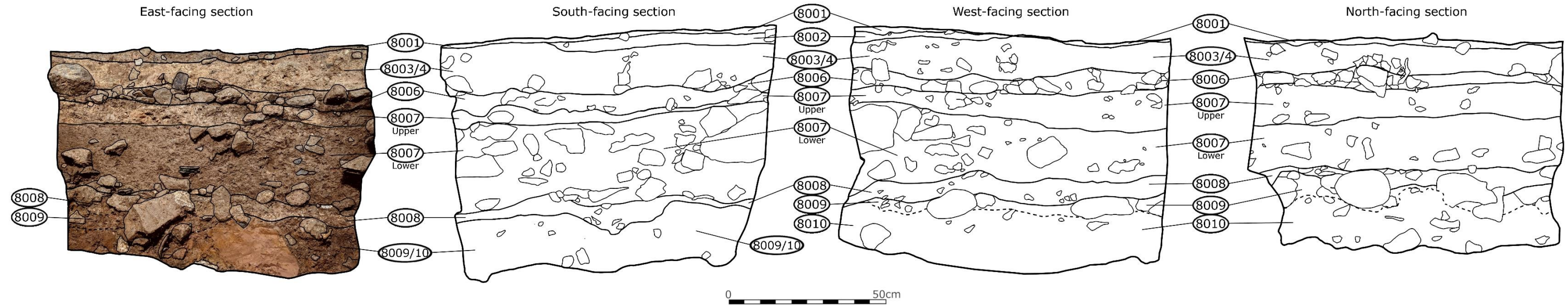


FIGURE 6 – SECTIONS OF TRENCH 8 AT CLOSE OF EXCAVATION. NOTE THE LARGE, INTACT CLOD OF CLAY IN CONTEXT 8010 VISIBLE IN THE DISTURBED EAST-FACING SECTION.

TABLE 2 – TRENCH 8 SQUARE 4 CONTEXTS AND ARCHAEOLOGICAL CONTENTS. SEE ALSO FIGURE 6.

Context	Context description	Contents	Preliminary interpretation / notes
8001	Dark brown-grey silty sand on cave floor, 1-3cm thick.	Bone/microfauna; lithic artefacts; glass; plastic; shell.	Modern tread containing mixed-age material; equivalent to Contexts 2001, 5001 and 7001 (see Dinnis & French 2022; Dinnis et al. 2023).
8002	Mid-brown sandy silt, with red-brown clay clods, charcoal flecks, calcite fragments and small (1-2cm) angular-subangular limestone clasts. Present in northeastern area of square only.	Bone; shell; glass.	Compacted spoil deposit.
8003	Predominantly a pale white-brown sandy silt matrix (comparable to the friable “granular” calcium carbonate material), but with some small lenses of fine red-brown clay and pale yellow-brown clay, and containing angular-subangular limestone clasts (c.4-5cm), charcoal flecks and small pieces of dark grey slate. Overall matrix supported. Context allocated to deposits in the northeastern half of the square, because of a possible shallow trench-like cut orientated southeast-northwest. Very similar to Context 8004 (the context number allocated to the deposits on the southwestern half of the square), and therefore presented in Figure 6 as Context 8003/8004.	Shell; lithic artefact; bone/microfauna (including one human molar); burnt bone; charcoal; glass; metal; ceramics (including pot & clay pipe fragments).	
8005	Fill of possible cut feature [801] (see Fig. 7). Friable mid-brown sandy silt, matrix supported with uncommon subangular limestone inclusions (c.3-5cm). Coherent patch of dark red-brown clay towards (but not at) the base of the feature.	Shell; bone; coal/anthracite; clay pipe fragment.	
8004	Predominantly a pale white-brown clayey sandy silt matrix (similar to the friable “granular” calcium carbonate material), with some small lenses of red-brown clay and pale yellow-brown clay, and with angular-subangular limestone clasts (average c.4-5cm, but a few larger, c.10-15cm) and charcoal flecks. Overall matrix supported. Context allocated to deposits in the southwestern half of the square, because of a possible shallow trench-like cut orientated southeast-northwest. Very similar to Context 8003 (the context number allocated to the deposits on the northeastern half of the square), and therefore presented in Figure 6 as Context 8003/8004.	Shell; lithic artefacts; bone/microfauna; charcoal; glass; pot fragments.	

Context	Context description	Contents	Preliminary interpretation / notes
8006	Clast-supported layer of angular-subangular limestone clasts, average size 5-10cm, alongside less common clasts of other minerals including slate. Matrix is pale- to mid-brown clayey silt, with some sandy matrix possibly derived from the overlying 8003/8004. Some small voids evident between the clasts.	Shell; lithic artefacts; bone/microfauna; glass; pot fragment. WC23 Small Find 036.	
8007 (upper)	Series of pale white-brown sandy silt (calcium carbonate) layers interspersed with lenses of the different reddish and brownish clays and containing some charcoal. Matrix supported.	Shell; bone/microfauna.	The upper part of the context is distinct from the majority part of the context, most noticeably in the southern part of the trench but discernible in all four sections. "8007 (upper)" is here used to denote the upper part of the context.
8007 (lower)	Dark-mid brown clayey silt. Inclusions, most abundant in the northern part of the square, are mostly slate and angular/subangular (average 5-10cm) limestone. Fine plant roots evident in northern section, and some wood present. 15-20cm depth, matrix supported.	Shell; bone/microfauna; metal; glass; coal/anthracite; ceramics (including pot & clay pipe fragments).	The upper part of the context is distinct from the majority part of the context, most noticeably in the southern part of the trench but discernible in all four sections. "8007 (lower)" is here used to denote the majority (lower) part of the context.
8008	Matrix-supported heterogeneous deposit, mainly composed of pale white-brown sandy silt (similar to the friable "granular" calcium carbonate material), but also including pockets of various clays and silts.	Shell; bone/microfauna; glass; coal/anthracite; metal; ceramics (including pot & clay pipe fragments). WC23 Small Finds 097 & 111.	
8009	As 8008 (i.e. a heterogenous mix of different sediment types), but with more mixed clays, including an orange-red clay, and less pale white-brown sandy silt. Flecks of charcoal present, along with clumps of possible lime mortar.	Shell; bone/microfauna; coal/anthracite; metal; charcoal. WC23 Small Find 165.	Series of rounded cobbles of c.20cm in maximum dimension, interspersed with fine red clays, at surface of or within the uppermost part of the context. The white material, whiter and more consistent in structure than the pale calcium carbonate deposits in overlying contexts, may be lime mortar.
8010	Heterogenous mix, similar to 8009, but marked by much larger clods of sediment (see Fig. 9, east-facing section). This included: fine, stiff pale-red-pink and pale-yellow-brown clays; a dark brown clayey silt with angular limestone clasts; fine yellow sand; and large (c.5-10cm) pockets of possible lime mortar.	Shell; bone/microfauna; lithic artefacts; burnt bone; metal (slag); coal/anthracite; charcoal; pottery fragments; wood; ?fish scales; ?lime mortar; ?ash. WC23 Small Finds 163, 164, 166, 168 & 169.	A sample of ?lime mortar collected as SF166; a sample of ?ash collected as SF169.

WOGAN CAVERN, TRENCH 9

Prior to summer 2023, work on the western side of the cave had been restricted to a cursory examination of the cave's southwestern corner (Trench 2: Dinnis & French 2021; Dinnis et al. 2022). To allow a more complete spatial coverage of the cave, and to test deposits opposite Trench 5, Trench 9 was opened close to the cave's western wall (Fig. 3, above). Two squares (Squares 4 and 7 – see Fig. 3, above) were opened, with the area excavated to a maximum depth of c.50cm below surface level (Fig. 8). A description of the sequence and its archaeological contents can be found in Table 3 (below). The sections are shown in Figure 9.

Like the rest of the cave floor, the uppermost deposit in the area of Squares 4 and 7 in Trench 9 (=Context 9001) was a very thin layer (maximum 3cm) of tread, containing mixed age material including some that is clearly modern (plastic, recent glass). Underlying this was a variably indurated deposit (Context 9002), comparable to the calcium carbonate speleothem floor found previously in Trench 5 (Context 5002) and in Trench 7 (Contexts 7008 and 7009) (see Dinnis & French 2022; Dinnis et al. 2023). As in those previously excavated areas, it contained less- and more-indurated areas, with a higher level of induration at its base and particularly in Square 7.

As was the case for the equivalent deposit in other parts of the cave (see Dinnis & French 2021, 2022; Dinnis et al. 2022, 2023), Context 9002 contained material of different ages. The context contained glass, coal/anthracite and recent bone, as well as bone of a notably different condition that appears to be older (including possible Pleistocene bone). Lithic artefacts in the context are consistent in their condition and techno-typology with those found in the cave's early prehistoric (Mesolithic) layer (i.e. in Contexts 5003/4 and 7012; see Dinnis et al. 2022; 2023).

Context 9003 was a mid-brownish red silty sand present as a pocket (maximum c.45cm in width) restricted to the eastern part of Square 4. It was found within Context 9002, but at its base it gave way to the underlying context (=Context 9005). Context 9003's fine sediment was close to that of the underlying 9005, while the calcite clasts present are more akin to the surrounding 9002 (see Table 3 and below). A lithic artefact from the context is consistent in its condition and techno-typology with early prehistoric material found in the underlying Context 9005, whereas a pot sherd is clearly more recent in age. It is possible that Context 9003 represents a disturbance that has resulted in the mixture of the adjacent Context 9002 and the underlying Context 9005.

Context 9004 was a reddish-brown silty sand found within 9002, and was restricted to the northwestern part of Square 4. It differed from the surrounding 9002 in its hue, the relative looseness of its matrix, and the relative abundance of limestone clasts. Context 9003 contained bone and shell as well as charcoal, which was concentrated especially in the square's northern part.

Underlying the speleothem floor (Context 9002) across the whole excavated area was a dark red-brown clayey sandy silt ("cave earth") (Fig. 8; Fig. 9), containing an early prehistoric archaeological layer. The surface of the context dipped eastwards and particularly northwards, respectively away from the cave wall and towards the cave mouth. The archaeological layer contained bone and shell, as well as a lithic assemblage that includes diagnostic Mesolithic artefacts. Much of the upper part of Context 9005 was characterised by evidence for burning. This was especially evident in the southern facing section of the trench.

Overall, the geological and archaeological makeup of Context 9005 are similar to those of 7012 in Trench 7 (Dinnis & French 2022; Dinnis et al. 2023). More widely, the early prehistoric archaeological layer in Trench 9 likely corresponds to the layer previously identified in Contexts 7012 in Trench 7 and in Contexts 5003 and 5004 in Trench 5, all of which lie under a speleothem floor.

Context 9005 was completely excavated in Square 4 and almost completely excavated in Square 7. Underlying 9005 in both squares is a limestone-clast-heavy deposit. Although this is so far unexcavated, it appears comparable to deposits found previously in Trench 5 (Context 5004a) and Trench 7 (Context 7012) (Dinnis & French 2022; Dinnis et al. 2023), which have been interpreted as the top of the Upper Pleistocene sediments. As for the surface of the overlying 9005, the surface of the lower and hitherto unexcavated context dips away from the cave wall and particularly towards the cave mouth (Fig. 9).

Overall, the 2023 excavation in Trench 9 demonstrates: a) that intact archaeological deposits exist in this area of the cave; b) that a calcium carbonate speleothem floor, similar to that found previously in Trenches 5 and 7 elsewhere in the cave, is present in the area of Trench 9; c) that a sequence of intact early Holocene and Pleistocene deposits comparable to that in Trenches 5 and 7 is also present in the area of Trench 9; and d) that a well-stratified early prehistoric archaeological layer with diagnostic Mesolithic pieces and associated faunal remains, comparable to that found previously in Trenches 5 and 7, is present in the area of Trench 9. Although the presence of Pleistocene deposits was demonstrated, these were unexcavated. Their thickness and their archaeological/palaeontological status therefore remains unknown.



FIGURE 8 – SCREENGRAB OF A 3D MODEL OF TRENCH 9 AT THE END OF EXCAVATION, LOOKING NORTHWARDS, SHOWING THE TRENCH FLOOR AND THE SOUTH-FACING SECTION. SEE ALSO FIGURE 9.

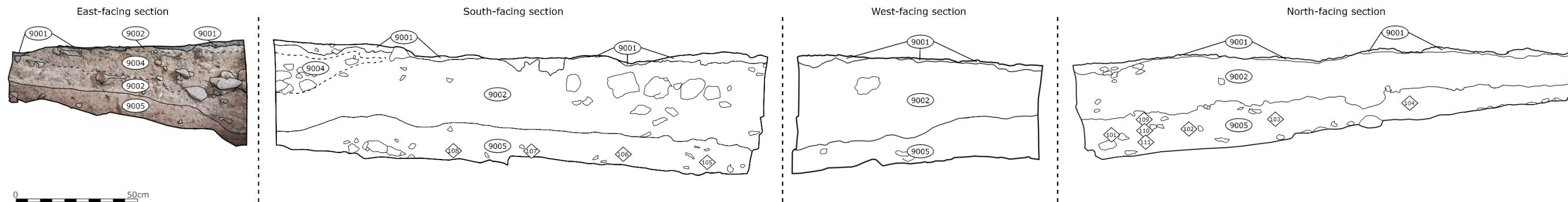


FIGURE 9 – SECTIONS OF TRENCH 9 AT CLOSE OF EXCAVATION, SHOWING CONTEXTS AND SAMPLE LOCATIONS.

TABLE 3 – TRENCH 9, SQUARES 4 AND 7, CONTEXTS AND ARCHAEOLOGICAL CONTENTS. SEE ALSO FIGURE 9.

Context	Context description	Contents	Preliminary interpretation / notes
9001	Brown silty sand on cave floor, c.1-3cm thick.	Shell; bone/microfauna; burnt bone; lithic artefact; glass; metal (including slag); pot fragments; coal/anthracite.	Modern tread equivalent to Contexts 2001, 5001 and 7001 (see Dinnis & French 2022; Dinnis et al. 2023).
9002	Pale reddish-brown gritty sand, with abundant clasts, predominantly calcite pieces of variable size (2-10cm), alongside rare, larger angular limestone pieces. Towards its base, and especially in Square 7, the deposit was usually indurated, sometimes heavily, and whiter. Matrix supported.	Shell; bone/antler/microfauna; glass; lithic artefacts; coal/anthracite; charcoal. WC23 Small Finds 039, 041, 042, 049, 062, 067, 085, 167, 178 & 179.	Equivalent of the calcium carbonate speleothem floor in Trench 5 (Context 5002) and in Trench 7 (Contexts 7008 and 7009) (Dinnis & French 2022; Dinnis et al. 2023).
9003	Mid-brownish red silty sand, becoming greyer towards its base, with small calcite clasts (average 2cm) and uncommon larger (8-12cm) angular limestone clasts. Overall matrix supported. Present as a pocket within Context 9002, although at its base giving way to Context 9005. Restricted to the eastern part of Square 4.	Shell; bone; lithic artefact; pot fragment.	Possible disturbed mixture of Context 9002 and Context 9005.
9004	Reddish-brown silty sand, but more clayey in its upper part, with abundant angular limestone clasts of variable size (1-10cm), and uncommon larger subangular limestone clasts (average 8-10cm). Matrix supported. Found within Context 9002, and present only in the western and northern parts of Square 4 (see Fig. 9), with its greatest thickness being in the square's northwest corner.	Shell; bone/microfauna; charcoal. WC23 Small Finds 019, 027, 029, 033, 034 & 040.	Differed from Context 9002 in terms of colour, and also looser and less indurated. Contained charcoal cluster, collected as Sample 008.
9005	Dark red-brown clayey sandy silt ("cave earth"), matrix supported with uncommon angular limestone clasts (c.3-5 cm) and some concentrations of small (usually c.0.5-1 cm, but some larger) calcite fragments. Completely excavated from Square 4, almost completely excavated from Square 7.	Lithic artefacts; bone/microfauna; burnt lithics/bone; charcoal; shell. WC23 Small Finds 047, 048, 063, 064, 094-096, 101, 102, 112, 113, 115, 116, 150, 180, 186-191, 193, 194, 199-202, 207-209, 217-222, 230-237, 240-243, 245-247, 250-254, 267, 268, 278, 280-283, 298-306, 323-327, 331, 348, 370, 371, 385-390, 401-404, 414-419, 425-436, 452-455, 461-466, 473-476, 479, 486, 502-508, 523, 524 & 533-549.	Equivalent to 7012 (in Trench 7) and 5003 & 5004 (in Trench 5) (Dinnis & French 2022; Dinnis et al. 2023). Especially microfauna-rich at its base. Some channel-like voids present, with some examples noted to penetrate into the underlying (unexcavated) clast-heavy unit (=bioturbation?).

LITTLE WOGAN

An overhang feature in the same rock outcrop but to the east of Wogan Cavern was previously identified as worthy of test excavation (Dinnis 2019). Eastern and western areas underneath the overhang were targeted for future investigation (Fig. 10; Fig. 11). During the June/July 2023 excavations at Wogan Cavern, small-scale testing was undertaken to ascertain the presence and nature of the sediments in these areas, and to establish if they contain archaeological material.

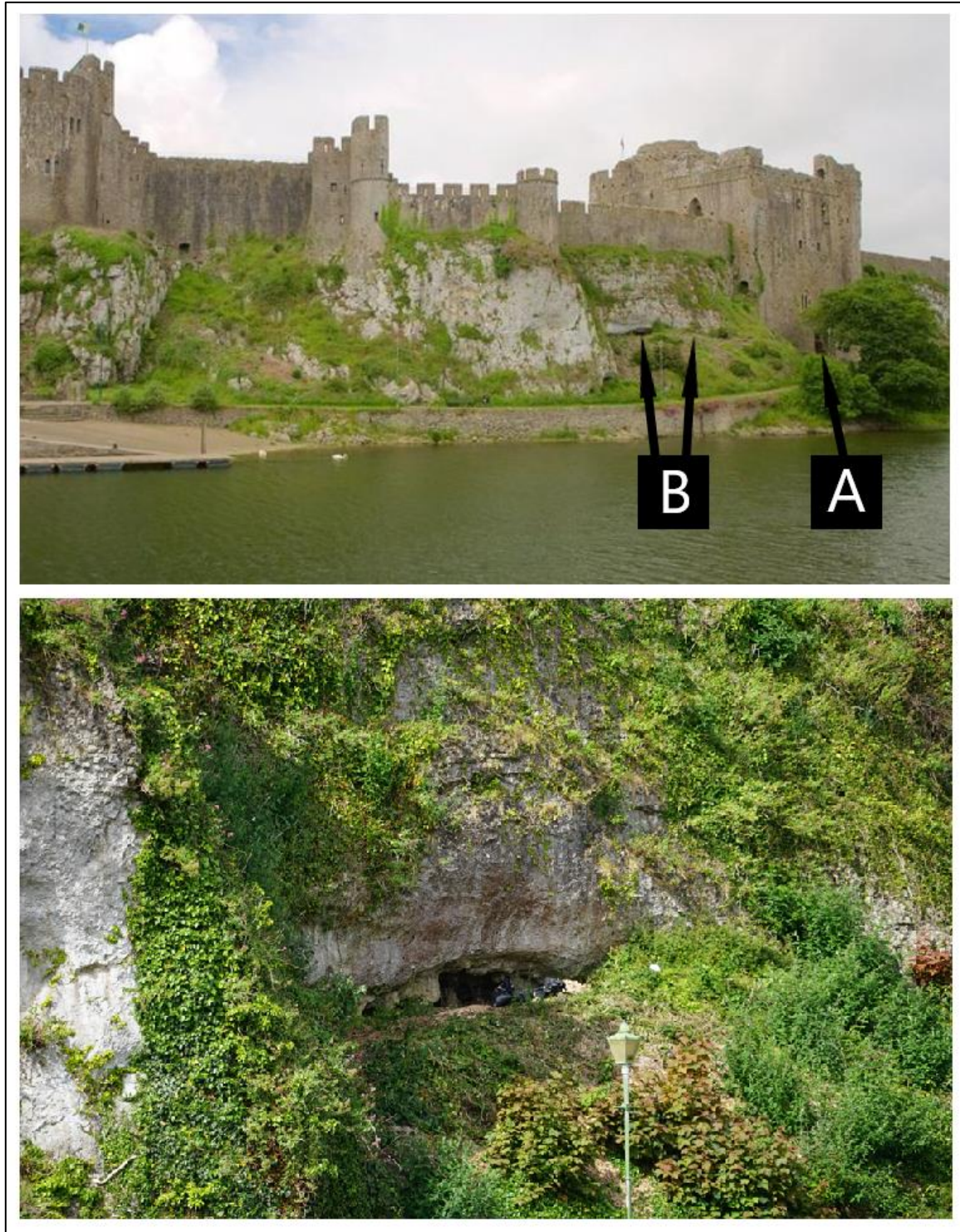


FIGURE 10 – TOP: THE LOCATION OF THE TWO ALCOVES OF LITTLE WOGAN (B) RELATIVE TO WOGAN CAVERN (A); BOTTOM: LITTLE WOGAN BEING WORKED, JULY 2023.

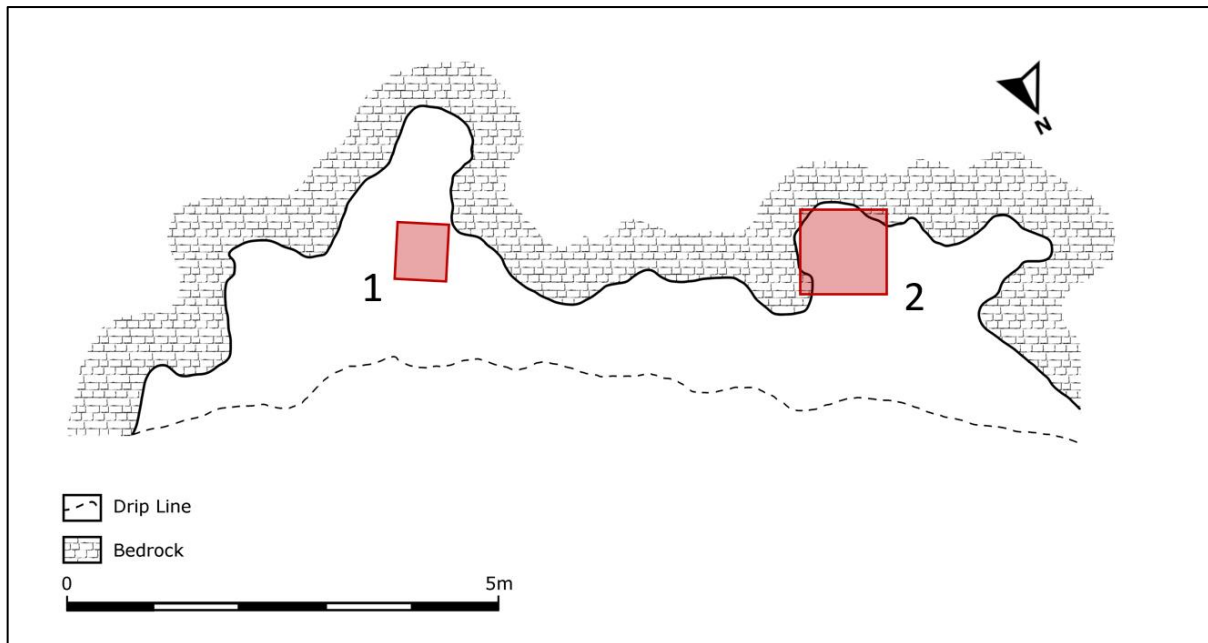


FIGURE 11 – THE POSITION OF TEST PITS 1 AND 2 IN THE TWO ALCOVES OF LITTLE WOGAN.

TEST PIT 1

A 0.6m x 0.7m area in the eastern alcove (Test Pit 1) was excavated to a maximum depth of 12cm (Fig. 12). The sediments encountered are described in Table 4.

TABLE 4 – LITTLE WOGAN, TEST PIT 1, CONTEXTS AND CONTENTS

Context	Context description	Contents
1001	Loose mixture of leaves, roots, clasts of limestone (<1 to >10cm, angular)	Glass, plastic, cans
1002	Dark brown silt with common small subangular limestone fragments (1-2cm). Very loose and unconsolidated.	Glass, ring pulls, plastic, roots, charcoal
1003	Brown silt. Compact and firm with occasional limestone clasts. Incompletely excavated.	N/A
1004	Coarse, clast-supported gravel. Clasts are angular, 3-6cm, and cemented with a carbonate precipitate. Not excavated	N/A
1005	Pale white to yellow-red soft carbonate precipitate silt with small angular limestone fragments (c.3cm). Adhering to southern wall of rock shelter Not excavated	N/A Shells visible within the deposit in some areas

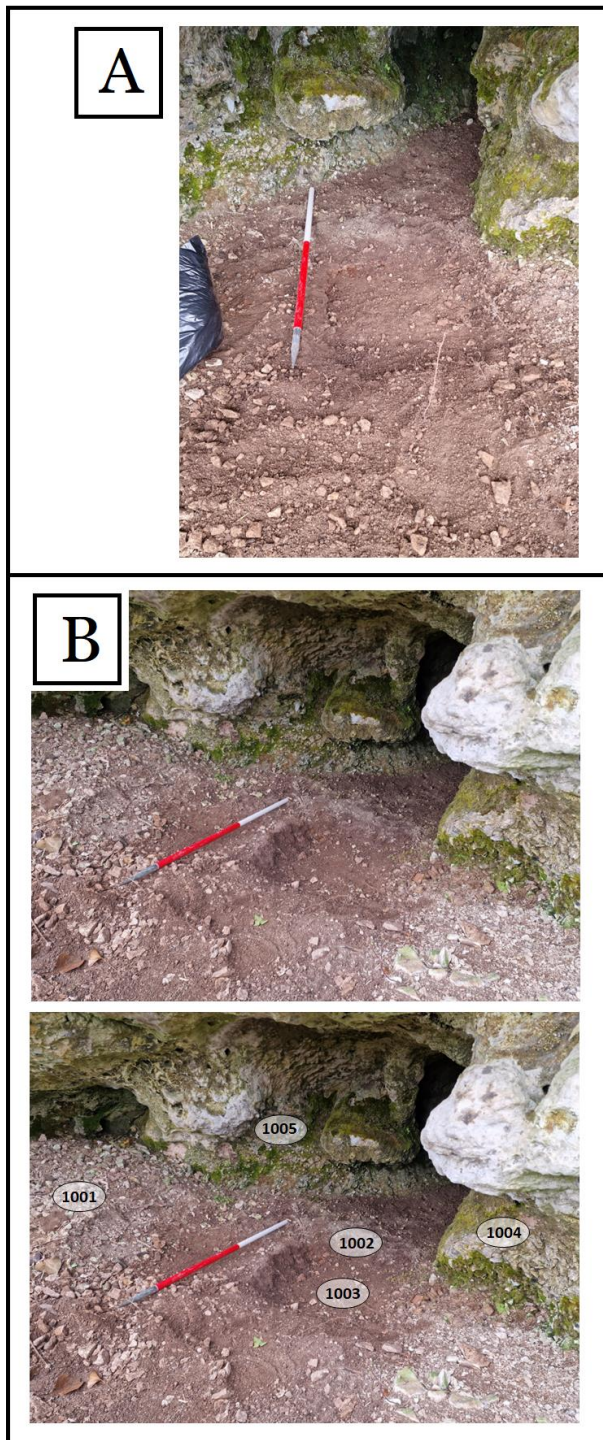


FIGURE 12 – LITTLE WOGAN TEST PIT 1 AT CLOSE OF EXCAVATION: LOOKING SOUTHWEST INTO THE ALCOVE (A); AND LOOKING SOUTH INTO THE ALCOVE (B, TOP), AND SHOWING THE CONTEXTS DETAILED IN TABLE 4 (B, BOTTOM).

Recent surface debris (Context 1001, c.5cm thick) was cleared from the area, with two further contexts (1002 and 1003) then excavated. Context 1002 (c.5cm) was a continuation of the modern debris. Context 1003, a brown silt, contained no finds. Only the surface c.1-2cm of Context 1003 was excavated. The depth of sediments in this area is therefore unknown.

Two different sediments were found adhering to the walls of the rock shelter: a well-cemented breccia at the western end of the pit (Context 1004); and a soft, unconsolidated carbonate silt at the back of the rock shelter (Context 1005). Of note is the presence of molluscs in Context 1005, which demonstrates the palaeoenvironmental potential of the sediments.

Overall, although no archaeological material was recovered, this small sounding demonstrates the presence of sedimentary deposits in this area.

TEST PIT 2

A 1m x 1m test pit, Test Pit 2, was opened in the western alcove of Little Wogan. The southernmost extent of the test pit was the back wall of the rock shelter above ground level. The test pit was excavated to a maximum depth of c.45cm below surface level. Table 5 details the deposits encountered in the area of the test pit and archaeological material found. The maximum extent of excavation and contexts encountered are shown in Figure 13. Figure 14 shows the position of plotted finds.

Around 10-15cm of modern debris present across the floor of the rock shelter (Context 2002, see Table 5) was removed from the entire 1m x 1m area. Clearance of this revealed the surface of a pale reddish yellow limestone gravel scree with very little matrix (Context 2003). Subsequent excavation of Context 2003 was restricted to the western half of the 1m x 1m area of Test Pit 2 (see Fig. 13).

Context 2003 contained an early prehistoric archaeological assemblage, comprising lithic artefacts, bone and charcoal pieces. The lithic artefacts are all made from flint, which is patinated. Based on their condition and technology these pieces are likely to be Mesolithic or older. Excavation of the western half of Test Pit 2 continued to a depth of c.45cm below surface level, with Context 2003 incompletely excavated.

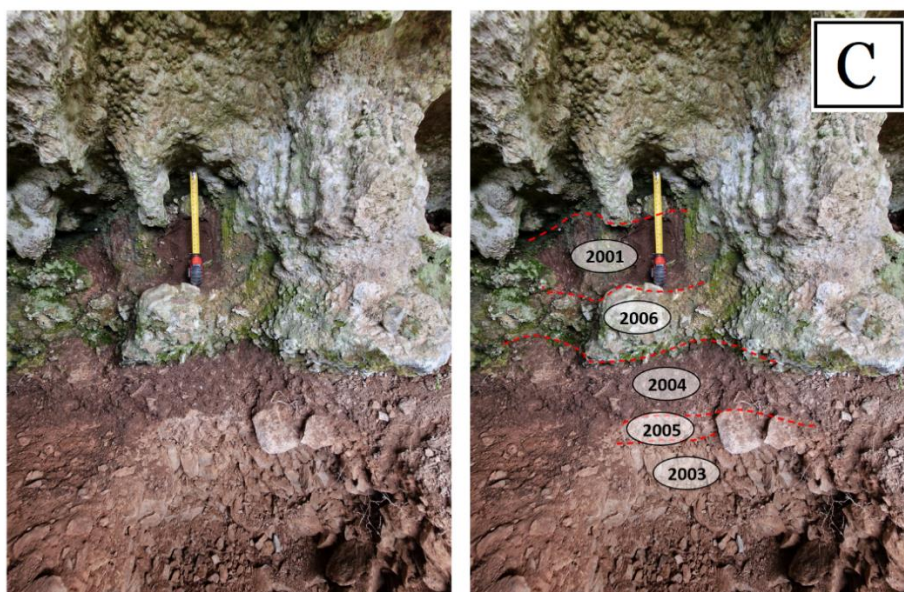


FIGURE 13 - LITTLE WOGAN TEST PIT 2 AT CLOSE OF EXCAVATION: LOOKING SOUTH INTO THE ALCOVE (A); SHOWING CONTEXTS 2002 AND 2003 IN THE EAST-FACING SECTION (B); AND SHOWING THE GEOLOGICAL SEQUENCE AT THE BACK (SOUTHERN PART) OF THE ROCK SHELTER (C). FOR DETAILS OF CONTEXTS SEE TABLE 5.

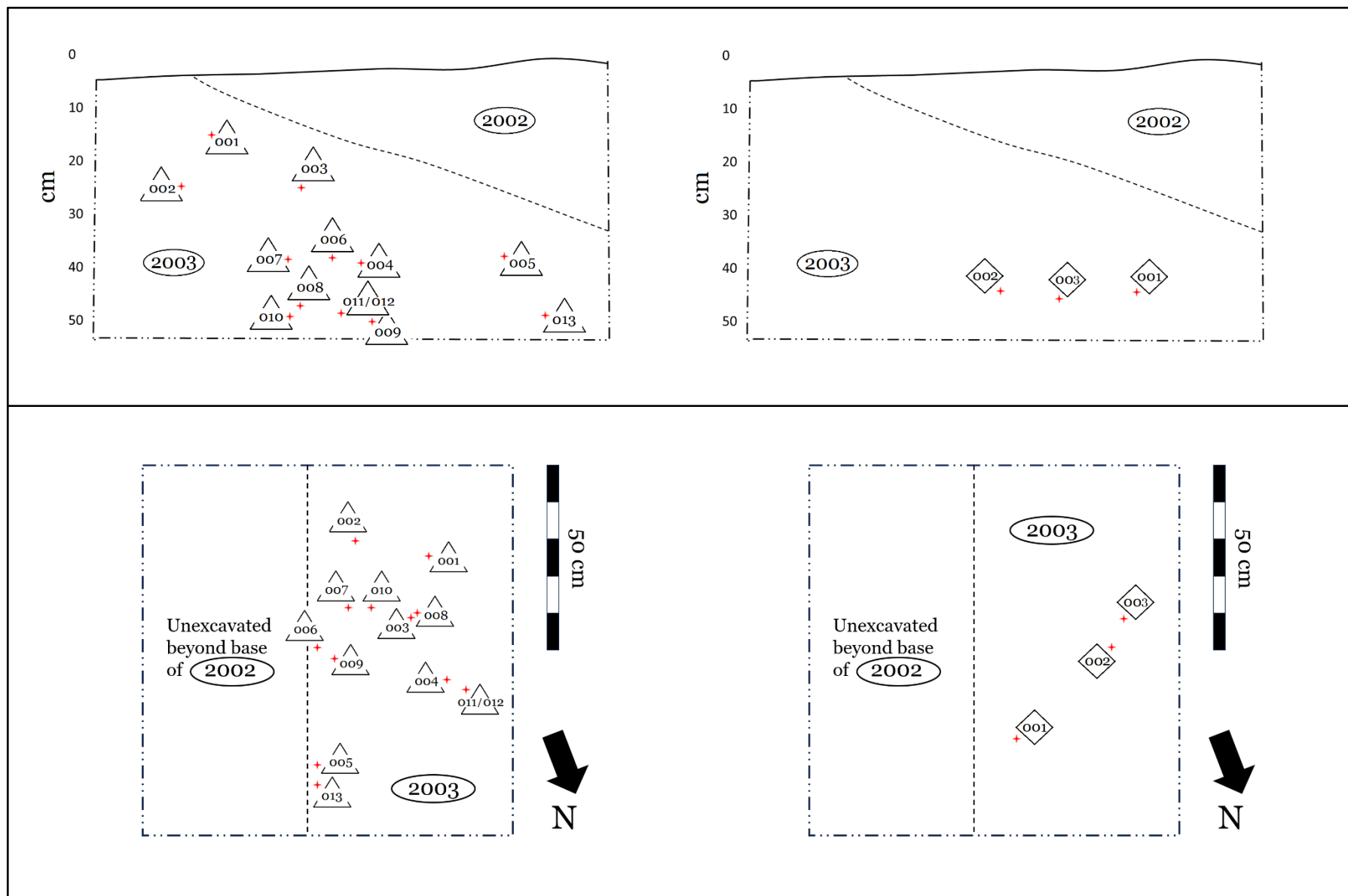


FIGURE 14 – LITTLE WOGAN TEST PIT 2: SCHEMATISED EAST-FACING SECTION (TOP) SHOWING POSITIONS OF PLOTTED LITHIC AND BONE FINDS (LEFT) AND CHARCOAL (RIGHT), AND SCHEMATISED PLAN (BOTTOM), SHOWING POSITIONS OF PLOTTED LITHIC AND BONE FINDS (LEFT) AND CHARCOAL (RIGHT). NOTE: FINDS LOCATIONS ARE MARKED BY THE RED CROSSES. FOR DETAILS OF CONTEXTS SEE TABLE 5.

TABLE 5 – LITTLE WOGAN, TEST PIT 2, CONTEXTS AND ARCHAEOLOGICAL CONTENTS

Context	Context description	Contents / interpretation
2001	Compact and firm dark brown clay-silt. Occasional very small (<0.5cm) limestone clasts, which become more common towards the context's base. Only present as remnant against the back wall of rock shelter.	Common land snails present, as well as oyster shell. Truncated topsoil.
2002	Pale brown silt with common angular limestone fragments, c.2cm to >10cm. Loose and unconsolidated. Not present against the back wall of rock shelter.	Glass, wood, metal can. Modern dumping.
2003	Pale reddish yellow limestone gravel. Clast-supported, with clasts from <2cm to >10cm, angular in shape. Often broken and shattered in place. In places voids are not filled with matrix, elsewhere silt matrix present.	Worked flint (patinated) and charcoal fragments. Scree.
2004	Dark brown slightly sandy clay-silt matrix to limestone gravels. Limestone fragments 2-6cm.	Rubbly topsoil.
2005	Pale pinkish yellow carbonate deposit in top 3-4cm of Context 2003, found towards the back of the rock shelter. Loose, granular texture with small 1-2mm fragments of carbonate. Soft and unconsolidated.	Calcium carbonate speleothem formation impregnating top of scree (i.e. Context 2003).
2006	Pale yellow to whiteish yellow calcite cemented breccia. Angular limestone fragments 1-6cm in size. Forms patches on cave wall.	Ancient cave breccia.

On the back wall of the rock shelter, exposed in the back of the test pit, a more complete sequence of deposits was seen, some of which were truncated and only adhered to the wall of the rock shelter (Fig. 13). This sequence consisted of an upper clean-soil-like horizon (Context 2001) overlying a more rubble rich layer of similar consistency (Context 2004), both of which are geologically recent deposits. Against the wall, an ancient and well-cemented breccia (Context 2006) adhering to the back wall of the shelter divides these two units (Fig. 13), but this is stratigraphically older than both the overlying Context 2001 and the underlying Context 2004.

SUMMARY

Overall, the small-scale test-pitting at Little Wogan demonstrated: a) the presence of a sequence of sedimentary deposits; b) that stratified scree deposits containing prehistoric archaeological remains exist in the western alcove; and c) that older sediments are present in the vicinity of the tested deposits, in the form of remnants adhering to the walls of the rock shelter. The sedimentary sequences were not bottomed in either alcove, and so their thickness remains unknown.

CONCLUSIONS

Fieldwork at Wogan Cavern in 2021 and 2022 led to its recognition as a nationally important early prehistoric site. Areas of intact sediment – undisturbed during the reported antiquarian exploration of the cave – were shown to contain evidence for different phases of early prehistoric activity, namely a layer containing diagnostic Mesolithic artefacts, and one and possibly two Upper Palaeolithic layers that bear similarity with the historical collection from Paviland Cave.

Work in summer 2023 further confirmed the value of Wogan Cavern as an early prehistoric site. Pleistocene sediments in the eastern part of the cave were further tested, and have been shown to exist to a depth of at least 1.6m below current floor level. The lower part of the excavated sequence contains a rich archaeological layer. The lithic assemblage from this layer includes artefacts that further confirm a cultural link with Paviland Cave. Furthermore, excavation in a previously untested area of the western part of the cave confirmed the presence of the intact Mesolithic layer, and of underlying Pleistocene sediments. Lastly, a small sounding in the centre of the cave, close to an area that in 2022 was shown to be formed of intact early Holocene and Pleistocene sedimentary deposits, revealed extensive disturbance from the recent historical period. Contained within these disturbed deposits were hippopotamus remains, indicating that Wogan Cavern preserves fossiliferous sediments older than those previously encountered.

In addition to the continued work in Wogan Cavern, small soundings beneath a long, low overhang feature in the same limestone outcrop as Wogan Cavern – named here “Little Wogan” – confirmed the presence of sedimentary deposits. Those in the western alcove were shown to be archaeological, with recovery of an early prehistoric lithic assemblage.

PLANS FOR FIELDWORK, 2023 AND 2024

The test phase of fieldwork at Wogan Cavern will continue in 2023 and 2024. Work in October 2023 will entail further excavation of Trench 8, in order to better understand the extent of the recent historical disturbance identified during the June/July 2023 work. It is hoped that excavation in summer 2024 will then focus on intact deposits, with the particular aim of accessing and greater sampling of intact Pleistocene sediments. Funding for this work has already been secured.

ACKNOWLEDGEMENTS

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APPENDIX 1: CATALOGUE OF ALL MATERIAL COLLECTED

Below is a catalogue of material recovered during the summer 2023 excavations at Wogan Cavern (WC23) and Little Wogan (LW23). Note that some of the ID's are the original field descriptions, and therefore not all are accurate. Also note that the catalogue is complete as of 30th August 2023, but does not include some material from the wet sieve residues currently being processed.

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
LW23	2	N / A	2 0 0 3	4	0 5 / 0 7 / 2 3	Charcoal	N / A	1	I M G _ 6 3 5 0
LW23	2	N / A	2 0 0 3	4	0 5 / 0 7 / 2 3	Charcoal	N / A	2	I M G _ 6 3 5 1
LW23	2	N / A	2 0 0 3	4	0 5 / 0 7 / 2 3	Charcoal	N / A	3	I M G _ 6 3 5 2
LW23	2	N / A	2 0 0 3	2	0 4 / 0 7 / 2 3	Lithic	1	N / A	I M G _ 6 3 5 3
LW23	2	N / A	2 0 0 3	3	0 4 / 0 7 / 2 3	Lithic	2	N / A	I M G _ 6 3 5 4
LW23	2	N / A	2 0 0 3	3	0 4 / 0 7 / 2 3	Lithic	3	N / A	I M G _ 6 3 5 5
LW23	2	N / A	2 0 0 3	3	0 5 / 0 7 / 2 3	Lithic	4	N / A	I M G _ 6 3 5 6
LW23	2	N / A	2 0 0 3	3	0 5 / 0 7 / 2 3	Lithic	5	N / A	I M G _ 6 3 5 7
LW23	2	N / A	2 0 0 3	3	0 5 / 0 7 / 2 3	Lithic	6	N / A	I M G _ 6 3 5 8
LW23	2	N / A	2 0 0 3	3	0 5 / 0 7 / 2 3	Lithic	7	N / A	I M G _ 6 3 5 9
LW23	2	N / A	2 0 0 3	4	0 5 / 0 7 / 2 3	Lithic	8	N / A	I M G _ 6 3 6 0
LW23	2	N / A	2 0 0 3	4	0 5 / 0 7 / 2 3	Lithic	9	N / A	I M G _ 6 3 6 1
LW23	2	N / A	2 0 0 3	4	0 5 / 0 7 / 2 3	Lithic	1 0	N / A	I M G _ 6 3 6 2
LW23	2	N / A	2 0 0 3	4	0 5 / 0 7 / 2 3	Lithic	1 1	N / A	I M G _ 6 3 6 3
LW23	2	N / A	2 0 0 3	4	0 5 / 0 7 / 2 3	? Lithic	1 2	N / A	I M G _ 6 3 6 4
LW23	2	N / A	2 0 0 3	4	0 5 / 0 7 / 2 3	Lithic	1 3	N / A	I M G _ 6 3 6 5
LW23	1	N / A	1 0 0 2	1	0 3 / 0 7 / 2 3	Misc	N / A	N / A	I M G _ 6 3 6 6
LW23	1	N / A	1 0 0 5	N / A	0 4 / 0 7 / 2 3	Mineral	N / A	N / A	I M G _ 6 3 6 7
LW23	2	N / A	2 0 0 1	1	0 3 / 0 7 / 2 3	Bone	N / A	N / A	I M G _ 6 3 6 8
LW23	2	N / A	2 0 0 2	Cleaning	0 4 / 0 7 / 2 3	Bone	N / A	N / A	I M G _ 6 3 6 9

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
LW23	2	N / A	2 0 0 3	1	N . D .	Mineral	N / A	N / A	I M G _ 6 3 7 0
LW23	2	N / A	2 0 0 3	1	0 4 / 0 7 / 2 3	Shell	N / A	N / A	I M G _ 6 3 7 1
LW23	2	N / A	2 0 0 3	1	0 4 / 0 7 / 2 3	Glass	N / A	N / A	I M G _ 6 3 7 2
LW23	2	N / A	2 0 0 3	1	0 4 / 0 7 / 2 3	Bone	N / A	N / A	I M G _ 6 3 7 3
LW23	2	N / A	2 0 0 3	3	0 5 / 0 7 / 2 3	Bone	N / A	N / A	I M G _ 6 3 7 4
LW23	2	N / A	2 0 0 3	4, Cleaning	0 5 / 0 7 / 2 3	Shell	N / A	N / A	I M G _ 6 3 7 5
LW23	2	N / A	2 0 0 3	3	0 4 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 3 7 6
LW23	2	N / A	2 0 0 3	3	0 5 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 3 7 7
LW23	2	N / A	2 0 0 3	4, Cleaning	0 5 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 3 7 8
LW23	2	N / A	2 0 0 3	4	0 5 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 3 7 9
LW23	2	N / A	2 0 0 3	4	0 5 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 3 8 0
LW23	2	N / A	2 0 0 3	4	0 5 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 3 8 1
WC23	8	4	8 0 0 1	1	2 0 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 3 8 2
WC23	8	4	8 0 0 2	1	2 1 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 3 8 3
WC23	8	4	8 0 0 3	1	2 1 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 3 8 4
WC23	8	4	8 0 0 3	2	2 2 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 3 8 5
WC23	8	4	8 0 0 3	3	2 2 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 3 8 6
WC23	8	4	8 0 0 3	4	2 2 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 3 8 7
WC23	8	4	8 0 0 3	4	2 2 / 0 6 / 2 3	Lithic	N / A	N / A	I M G _ 6 3 8 8
WC23	8	4	8 0 0 4	1	2 3 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 3 8 9
WC23	8	4	8 0 0 5	1	2 2 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 3 9 0
WC23	8	4	8 0 0 5	2	2 2 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 3 9 1
WC23	8	4	8 0 0 7	1	2 3 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 3 9 2
WC23	8	4	8 0 0 7	2	2 4 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 3 9 3
WC23	8	4	8 0 0 7	2	2 6 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 3 9 4
WC23	8	4	8 0 0 7	3	2 6 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 3 9 5
WC23	8	4	8 0 0 7	4	2 6 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 3 9 6
WC23	8	4	8 0 0 7	5	2 7 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 3 9 7
WC23	8	4	8 0 0 8	1	2 8 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 3 9 8

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	8	4	8 0 0 8	1	2 7 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 3 9 9
WC23	8	4	8 0 0 9	1	2 9 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 4 0 0
WC23	8	4	8 0 0 9	1	2 8 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 4 0 1
WC23	8	4	8 0 1 0	1	0 1 / 0 7 / 2 3	Shell	N / A	N / A	I M G _ 6 4 0 2
WC23	8	4	8 0 0 3	1	2 1 / 0 6 / 2 3	Mineral	N / A	N / A	I M G _ 6 4 0 5
WC23	8	4	8 0 0 5	2	2 2 / 0 6 / 2 3	Mineral	N / A	N / A	I M G _ 6 4 0 6
WC23	8	4	8 0 0 4	1	2 3 / 0 6 / 2 3	Mineral	N / A	N / A	I M G _ 6 4 0 7
WC23	8	4	8 0 0 7	2	2 4 / 0 6 / 2 3	Mineral	N / A	N / A	I M G _ 6 4 0 8
WC23	8	4	8 0 0 7	2	2 6 / 0 6 / 2 3	Mineral	N / A	N / A	I M G _ 6 4 0 9
WC23	8	4	8 0 0 7	3	2 6 / 0 6 / 2 3	Mineral	N / A	N / A	I M G _ 6 4 1 0
WC23	8	4	8 0 0 7	4	2 6 / 0 6 / 2 3	Mineral	N / A	N / A	I M G _ 6 4 1 1
WC23	8	4	8 0 0 7	5	2 7 / 0 6 / 2 3	Mineral	N / A	N / A	I M G _ 6 4 1 2
WC23	8	4	8 0 0 8	1	2 7 / 0 6 / 2 3	Mineral	N / A	N / A	I M G _ 6 4 1 3
WC23	8	4	8 0 0 8	1	2 8 / 0 6 / 2 3	Mineral	N / A	N / A	I M G _ 6 4 1 4
WC23	8	4	8 0 0 9	1	2 8 / 0 6 / 2 3	Mineral	N / A	N / A	I M G _ 6 4 1 5
WC23	8	4	8 0 0 9	1	2 9 / 0 6 / 2 3	Mineral	N / A	N / A	I M G _ 6 4 1 6
WC23	8	4	8 0 1 0	1	0 1 / 0 7 / 2 3	Mineral	N / A	N / A	I M G _ 6 4 1 7
WC23	8	4	8 0 0 1	1	2 0 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 1 8
WC23	8	4	8 0 0 2	1	2 1 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 1 9
WC23	8	4	8 0 0 3	1	2 1 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 2 0
WC23	8	4	8 0 0 3	1	2 1 / 0 6 / 2 3 / 0 6	Bone	N / A	N / A	I M G _ 6 4 2 1
WC23	8	4	8 0 0 3	1	2 1 / 0 6 / 2 3 / 0 6	? Burnt bone	N / A	N / A	I M G _ 6 4 2 2
WC23	8	4	8 0 0 3	1	2 1 / 0 6 / 2 3 / 0 6	Tooth	N / A	N / A	I M G _ 6 4 2 3
WC23	8	4	8 0 0 3	1	2 1 / 0 6 / 2 3	Tooth	N / A	N / A	I M G _ 6 4 2 4
WC23	8	4	8 0 0 3	2	2 2 / 0 6 / 2 3	Burnt bone	N / A	N / A	I M G _ 6 4 2 5
WC23	8	4	8 0 0 3	2	2 2 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 2 6
WC23	8	4	8 0 0 3	3	2 2 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 2 7
WC23	8	4	8 0 0 3	4	2 2 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 2 8
WC23	8	4	8 0 0 4	1	2 3 / 0 6 / 2 3	? Ivory	N / A	N / A	I M G _ 6 4 2 9

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	8	4	8 0 0 4	1	2 3 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 3 0
WC23	8	4	8 0 0 5	1	2 2 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 3 1
WC23	8	4	8 0 0 5	2	2 2 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 3 2
WC23	8	4	8 0 0 8	1	2 7 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 3 3
WC23	8	4	8 0 0 7	1	2 3 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 3 4
WC23	8	4	8 0 0 7	2	2 4 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 3 6
WC23	8	4	8 0 0 7	2	2 6 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 3 7
WC23	8	4	8 0 0 7	3	2 6 / 0 6 / 2 3	Teeth	N / A	N / A	I M G _ 6 4 3 8
WC23	8	4	8 0 0 7	3	2 6 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 3 9
WC23	8	4	8 0 0 7	3	2 6 / 0 6 / 2 3	? B u r n t b o n e	N / A	N / A	I M G _ 6 4 4 0
WC23	8	4	8 0 0 7	3	2 6 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 4 1
WC23	8	4	8 0 0 7	4	2 6 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 4 2
WC23	8	4	8 0 0 7	4	2 7 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 4 3
WC23	8	4	8 0 0 8	1	2 8 / 0 6 / 2 3	? B u r n t b o n e	N / A	N / A	I M G _ 6 4 4 4
WC23	8	4	8 0 0 8	1	2 8 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 4 5
WC23	8	4	8 0 0 8	1	2 8 / 0 6 / 2 3	Tooth	N / A	N / A	I M G _ 6 4 4 6
WC23	8	4	8 0 0 9	1	2 8 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 4 7
WC23	8	4	8 0 0 9	1	2 9 / 0 6 / 2 3	Charcoal	N / A	N / A	I M G _ 6 4 4 8
WC23	8	4	8 0 0 9	1	2 9 / 0 6 / 2 3	Teeth	N / A	N / A	I M G _ 6 4 4 9
WC23	8	4	8 0 0 9	1	2 9 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 4 5 0
WC23	8	4	8 0 0 9	1	2 9 / 0 6 / 2 3	B u r n t b o n e	N / A	N / A	I M G _ 6 4 5 1
WC23	8	4	8 0 1 0	1	0 1 / 0 7 / 2 3	Charcoal	N / A	N / A	I M G _ 6 4 5 2
WC23	8	4	8 0 1 0	1	0 1 / 0 7 / 2 3	B u r n t b o n e	N / A	N / A	I M G _ 6 4 5 3
WC23	8	4	8 0 1 0	1	0 1 / 0 7 / 2 3	Bone	N / A	N / A	I M G _ 6 4 5 4
WC23	8	4	8 0 1 0	1	0 1 / 0 7 / 2 3	Teeth	N / A	N / A	I M G _ 6 4 5 5
WC23	8	4	Cleaning	Cleaning	1 0 / 0 7 / 2 3	Bone (cutmarks)	N / A	N / A	I M G _ 6 4 5 6
WC23	8	4	8 0 0 1	1	2 0 / 0 6 / 2 3	Lithic	N / A	N / A	I M G _ 6 4 5 7
WC23	8	4	8 0 0 3	2	2 2 / 0 6 / 2 3	Lithic	N / A	N / A	I M G _ 6 4 5 8
WC23	8	4	8 0 0 3	1	2 1 / 0 6 / 2 3 / 0 6	Lithic	N / A	N / A	I M G _ 6 4 5 9

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	8	4	8 0 0 4	1	2 3 / 0 6 / 2 3	Lithic	N / A	N / A	I M G _ 6 4 6 0
WC23	8	4	8 0 0 9	1	2 9 / 0 6 / 2 3	? Lithic	N / A	N / A	I M G _ 6 4 6 1
WC23	8	4	8 0 1 0	1	0 1 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 4 6 2
WC23	8	4	Cleaning	Cleaning	1 0 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 4 6 3
WC23	8	4	8 0 0 1	1	2 0 / 0 6 / 2 3	Plastic	N / A	N / A	I M G _ 6 4 6 4
WC23	8	4	8 0 0 3	1	2 2 / 0 6 / 2 3	Clay pipe	N / A	N / A	I M G _ 6 4 6 5
WC23	8	4	8 0 0 5	2	2 2 / 0 6 / 2 3	Clay pipe	N / A	N / A	I M G _ 6 4 6 6
WC23	8	4	8 0 0 7	3	2 6 / 0 6 / 2 3	Clay pipe	N / A	N / A	I M G _ 6 4 6 7
WC23	8	4	8 0 0 7	5	2 7 / 0 6 / 2 3	Clay pipe	N / A	N / A	I M G _ 6 4 6 8
WC23	8	4	8 0 0 7	3	2 6 / 0 6 / 2 3	Clay pipe	N / A	N / A	I M G _ 6 4 6 9
WC23	8	4	8 0 0 8	1	2 7 / 0 6 / 2 3	Clay pipe	N / A	N / A	I M G _ 6 4 7 0
WC23	8	4	8 0 0 1	1	2 0 / 0 6 / 2 3	Glass	N / A	N / A	I M G _ 6 4 7 1
WC23	8	4	8 0 0 2	1	2 1 / 0 6 / 2 3	Glass	N / A	N / A	I M G _ 6 4 7 2
WC23	8	4	8 0 0 3	1	2 1 / 0 6 / 2 3	Glass	N / A	N / A	I M G _ 6 4 7 3
WC23	8	4	8 0 0 4	1	2 3 / 0 6 / 2 3	Glass	N / A	N / A	I M G _ 6 4 7 4
WC23	8	4	8 0 0 7	2	2 6 / 0 6 / 2 3	Glass	N / A	N / A	I M G _ 6 4 7 5
WC23	8	4	8 0 0 7	3	2 6 / 0 6 / 2 3	Glass	N / A	N / A	I M G _ 6 4 7 6
WC23	8	4	8 0 0 8	1	2 7 / 0 6 / 2 3	Glass	N / A	N / A	I M G _ 6 4 7 7
WC23	8	4	8 0 0 3	1	2 1 / 0 6 / 2 3	Metal	N / A	N / A	I M G _ 6 4 7 8
WC23	8	4	8 0 0 7	2	2 6 / 0 6 / 2 3	Metal	N / A	N / A	I M G _ 6 4 7 9
WC23	8	4	8 0 0 8	1	2 7 / 0 6 / 2 3	Metal	N / A	N / A	I M G _ 6 4 8 0
WC23	8	4	8 0 0 8	1	2 8 / 0 6 / 2 3	Metal	N / A	N / A	I M G _ 6 4 8 1
WC23	8	4	8 0 0 9	1	2 8 / 0 6 / 2 3	Metal	N / A	N / A	I M G _ 6 4 8 2
WC23	8	4	Cleaning	Cleaning	1 0 / 0 7 / 2 3	Shell	N / A	N / A	I M G _ 6 4 8 3
WC23	8	4	8 0 0 7	2	2 6 / 0 6 / 2 3	Tooth	N / A	N / A	I M G _ 6 4 8 4
WC23	8	4	8 0 0 1	1	2 0 / 0 6 / 2 3	Microfauna	N / A	N / A	I M G _ 6 4 8 5
WC23	8	4	8 0 0 3	1	2 1 / 0 6 / 2 3 / 0 6	Microfauna	N / A	N / A	I M G _ 6 4 8 6
WC23	8	4	8 0 0 3	1	2 1 / 0 6 / 2 3	Microfauna	N / A	N / A	I M G _ 6 4 8 7
WC23	8	4	8 0 0 4	1	2 3 / 0 6 / 2 3	Microfauna	N / A	N / A	I M G _ 6 4 8 8

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	8	4	8 0 0 7	1	2 3 / 0 6 / 2 3	Microfauna	N / A	N / A	I M G _ 6 4 8 9
WC23	8	4	8 0 0 7	2	2 4 / 0 6 / 2 3	Microfauna	N / A	N / A	I M G _ 6 4 9 0
WC23	8	4	8 0 0 7	2	2 6 / 0 6 / 2 3	Microfauna	N / A	N / A	I M G _ 6 4 9 1
WC23	8	4	8 0 0 7	3	2 6 / 0 6 / 2 3	Microfauna	N / A	N / A	I M G _ 6 4 9 2
WC23	8	4	8 0 0 8	1	2 8 / 0 6 / 2 3	Microfauna	N / A	N / A	I M G _ 6 4 9 3
WC23	8	4	8 0 0 9	1	2 9 / 0 6 / 2 3	Microfauna	N / A	N / A	I M G _ 6 4 9 4
WC23	8	4	8 0 0 9	1	2 8 / 0 6 / 2 3	Microfauna	N / A	N / A	I M G _ 6 4 9 5
WC23	8	4	8 0 1 0	1	0 1 / 0 7 / 2 3	Microfauna	N / A	N / A	I M G _ 6 4 9 6
WC23	8	4	8 0 1 0	1	0 1 / 0 7 / 2 3	? Fish scales	N / A	N / A	I M G _ 6 4 9 7
WC23	8	4	8 0 0 8	1	2 7 / 0 6 / 2 3	Misc	N / A	N / A	I M G _ 6 4 9 8
WC23	8	4	8 0 1 0	1	0 1 / 0 7 / 2 3	Mineral	N / A	N / A	I M G _ 6 4 9 9
WC23	8	4	8 0 0 1	1	2 0 / 0 6 / 2 3	Misc	N / A	N / A	I M G _ 6 5 0 0
WC23	8	4	8 0 0 3	1	2 1 / 0 6 / 2 3 / 0 6	Mineral	N / A	N / A	I M G _ 6 5 0 1
WC23	8	4	8 0 0 3	1	2 1 / 0 6 / 2 3 / 0 6	Charcoal	N / A	N / A	I M G _ 6 5 0 2
WC23	8	4	8 0 0 3	3	2 2 / 0 6 / 2 3	Pottery	N / A	N / A	I M G _ 6 5 0 3
WC23	8	4	8 0 0 7	3	2 6 / 0 6 / 2 3	Ceramic	N / A	N / A	I M G _ 6 5 0 4
WC23	8	4	8 0 0 7	4	2 6 / 0 6 / 2 3	Pottery	N / A	N / A	I M G _ 6 5 0 5
WC23	8	4	8 0 0 8	1	2 7 / 0 6 / 2 3	? Pottery	N / A	N / A	I M G _ 6 5 0 6
WC23	8	4	8 0 0 8	1	2 8 / 0 6 / 2 3	Pottery	N / A	N / A	I M G _ 6 5 0 7
WC23	8	4	8 0 1 0	1	0 1 / 0 7 / 2 3	Pottery	N / A	N / A	I M G _ 6 5 0 8
WC23	8	4	8 0 0 4	2	2 3 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 5 1 0
WC23	8	4	8 0 0 6	1	2 3 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 5 1 1
WC23	8	4	8 0 0 6	1	2 3 / 0 6 / 2 3	Lithic	N / A	N / A	I M G _ 6 5 1 2
WC23	8	4	8 0 0 4	2	2 3 / 0 6 / 2 3	Lithic	N / A	N / A	I M G _ 6 5 1 3
WC23	8	4	8 0 0 6	1	2 3 / 0 6 / 2 3	Glass	N / A	N / A	I M G _ 6 5 1 4
WC23	8	4	8 0 0 4	2	2 3 / 0 6 / 2 3	Pottery	N / A	N / A	I M G _ 6 5 1 5
WC23	8	4	8 0 0 4	2	2 3 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 5 1 6
WC23	8	4	8 0 0 6	1	2 3 / 0 6 / 2 3	Bone & Teeth	N / A	N / A	I M G _ 6 5 1 7
WC23	8	4	8 0 0 6	1	2 3 / 0 6 / 2 3	Microfauna	N / A	N / A	I M G _ 6 5 1 8

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	8	4	8 0 0 4	2	2 3 / 0 6 / 2 3	Mineral	N / A	N / A	I M G _ 6 5 1 9
WC23	8	4	8 0 0 6	1	2 3 / 0 6 / 2 3	Mineral	N / A	N / A	I M G _ 6 5 2 0
WC23	9	4	9 0 0 1	1	2 0 / 0 6 / 2 3	Burnt bone	N / A	N / A	I M G _ 6 5 2 1
WC23	9	4	9 0 0 1	1	2 0 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 5 2 2
WC23	9	4	9 0 0 2	1	2 1 / 0 6 / 2 3	Bone & Teeth	N / A	N / A	I M G _ 6 5 2 3
WC23	9	4	9 0 0 2	1	2 7 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 5 2 4
WC23	9	4	9 0 0 2	1	2 7 / 0 6 / 2 3	Burnt bone	N / A	N / A	I M G _ 6 5 2 5
WC23	9	4	9 0 0 2	2	2 4 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 5 2 6
WC23	9	4	9 0 0 2	3	2 4 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 5 2 7
WC23	9	4	9 0 0 2	3	2 6 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 5 2 8
WC23	9	4	9 0 0 3	1	2 7 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 5 2 9
WC23	9	4	9 0 0 4	1	2 7 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 5 3 0
WC23	9	4	9 0 0 4	1	2 1 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 5 3 1
WC23	9	4	9 0 0 4	2	2 2 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 5 3 2
WC23	9	4	9 0 0 5	1	2 6 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 5 3 3
WC23	9	4	9 0 0 5	1	2 8 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 5 3 4
WC23	9	4	9 0 0 5	2	2 9 / 0 6 / 2 3	Microfauna	N / A	N / A	I M G _ 6 5 3 5
WC23	9	4	9 0 0 5	2	2 9 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 5 3 6
WC23	9	4	9 0 0 5	2	2 6 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 5 5 5
WC23	9	4	9 0 0 5	2	2 8 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 5 5 6
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Bone & Teeth	N / A	N / A	I M G _ 6 5 5 7
WC23	9	4	9 0 0 5	4	0 6 / 0 7 / 2 3	Bone & Teeth	N / A	N / A	I M G _ 6 5 5 8
WC23	9	4 & 7	9 0 0 5	1 (Sq. 7) & 3 (Sq. 4)	0 4 / 0 7 / 2 3	Bone	N / A	N / A	I M G _ 6 5 5 9
WC23	9	7	9 0 0 1	1	2 9 / 0 6 / 2 3	Bone & Teeth	N / A	N / A	I M G _ 6 5 6 0
WC23	9	7	9 0 0 5	2	0 7 / 0 7 / 2 3	Bone (& Tooth?)	N / A	N / A	I M G _ 6 5 6 1
WC23	9	7	9 0 0 5	3	0 7 / 0 7 / 2 3	Bone	N / A	N / A	I M G _ 6 5 6 2
WC23	9	7	9 0 0 2	1	3 0 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 5 6 3
WC23	9	7	9 0 0 2	2	3 0 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 5 6 4

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	9	7	9 0 0 2	2	0 3 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 5 6 5
WC23	9	7	9 0 0 2 (C l e a n i n g N s e c t i o n)	2	0 4 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 5 6 6
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 5 6 7
WC23	9	7	9 0 0 5	1	0 3 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 5 6 8
WC23	9	7	9 0 0 5	1	0 4 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 5 6 9
WC23	9	7	9 0 0 5	2	0 6 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 5 7 0
WC23	9	7	9 0 0 5	2	0 7 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 5 7 1
WC23	9	7	9 0 0 5	3	0 7 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 5 7 2
WC23	9	4	9 0 0 1	1	2 0 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 7 3
WC23	9	4	9 0 0 2	1	2 0 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 7 4
WC23	9	4	9 0 0 2	1	2 1 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 7 5
WC23	9	4	9 0 0 2	1	2 7 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 7 6
WC23	9	4	9 0 0 2	2	2 1 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 7 7
WC23	9	4	9 0 0 2	2	2 4 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 7 8
WC23	9	4	9 0 0 2	3	2 4 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 7 9
WC23	9	4	9 0 0 4	1	2 1 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 8 0
WC23	9	4	9 0 0 4	2	2 2 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 8 1
WC23	9	4	9 0 0 4	1	2 7 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 8 2
WC23	9	4	9 0 0 5	1	2 6 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 8 3
WC23	9	4	9 0 0 5	1	2 7 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 8 4
WC23	9	4	9 0 0 5	1	2 8 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 8 5
WC23	9	4	9 0 0 5 (c l e a n i n g)	1	2 8 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 8 6
WC23	9	4	9 0 0 5	2	2 6 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 8 7
WC23	9	4	9 0 0 5	2	2 8 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 8 8
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 8 9
WC23	9	4	9 0 0 5	4	0 6 / 0 7 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 9 0
WC23	9	7	9 0 0 1	1	2 9 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 5 9 1

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	9	7	9 0 0 2	1	3 0 / 0 6 / 2 3	Microfauna	N / A	N / A	I M G _ 6 5 9 2
WC23	9	7	9 0 0 2	2	3 0 / 0 6 / 2 3	Microfauna	N / A	N / A	I M G _ 6 5 9 3
WC23	9	7	9 0 0 2	2	0 1 / 0 7 / 2 3	Microfauna	N / A	N / A	I M G _ 6 5 9 4
WC23	9	7	9 0 0 2	2	0 3 / 0 7 / 2 3	Microfauna	N / A	N / A	I M G _ 6 5 9 5
WC23	9	7	9 0 0 5	1	0 3 / 0 7 / 2 3	Microfauna	N / A	N / A	I M G _ 6 5 9 6
WC23	9	7	9 0 0 5	1	0 4 / 0 7 / 2 3	Microfauna	N / A	N / A	I M G _ 6 5 9 7
WC23	9	7	9 0 0 5	2	0 6 / 0 7 / 2 3	Microfauna	N / A	N / A	I M G _ 6 5 9 8
WC23	9	7	9 0 0 5	2	0 7 / 0 7 / 2 3	Microfauna	N / A	N / A	I M G _ 6 5 9 9
WC23	9	7	9 0 0 5	3	0 7 / 0 7 / 2 3	Microfauna	N / A	N / A	I M G _ 6 6 0 0
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	Microfauna	N / A	N / A	I M G _ 6 6 0 1
WC23	9	4 & 7	9 0 0 5	1 (Sq.7) & 3 (Sq.4)	0 4 / 0 7 / 2 3	Microfauna	N / A	N / A	I M G _ 6 6 0 2
WC23	9	4	9 0 0 1	1	1 9 / 0 6 / 2 3	Glass	N / A	N / A	I M G _ 6 6 0 3
WC23	9	4	9 0 0 1	1	2 0 / 0 6 / 2 3	Glass	N / A	N / A	I M G _ 6 6 0 4
WC23	9	7	9 0 0 1	1	2 9 / 0 6 / 2 3	Glass	N / A	N / A	I M G _ 6 6 0 5
WC23	9	4	9 0 0 2	1	2 1 / 0 6 / 2 3	Glass	N / A	N / A	I M G _ 6 6 0 6
WC23	9	7	9 0 0 2	2	0 1 / 0 7 / 2 3	Glass	N / A	N / A	I M G _ 6 6 0 7
WC23	9	4	9 0 0 1	1	1 9 / 0 6 / 2 3	Metal	N / A	N / A	I M G _ 6 6 0 8
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Burnt bone	N / A	N / A	I M G _ 6 6 0 9
WC23	9	4	9 0 0 1	1	2 9 / 0 6 / 2 3	Ceramic/Pottery	N / A	N / A	I M G _ 6 6 1 0
WC23	9	4	9 0 0 1	1	2 0 / 0 6 / 2 3	Ceramic	N / A	N / A	I M G _ 6 6 1 1
WC23	9	4	9 0 0 3	1	2 7 / 0 6 / 2 3	Pottery	N / A	N / A	I M G _ 6 6 1 2
WC23	9	7	9 0 0 1	1	2 9 / 0 6 / 2 3	Lithic	N / A	N / A	I M G _ 6 6 1 3
WC23	9	4	9 0 0 2	1	2 1 / 0 6 / 2 3	Flint	N / A	N / A	I M G _ 6 6 1 4
WC23	9	4	9 0 0 2	1	2 7 / 0 6 / 2 3	Lithic	N / A	N / A	I M G _ 6 6 1 5
WC23	9	7	9 0 0 2	1	3 0 / 0 6 / 2 3	Lithic	N / A	N / A	I M G _ 6 6 1 6
WC23	9	7	9 0 0 2	2	0 3 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 6 1 7
WC23	9	4	9 0 0 3	1	2 7 / 0 6 / 2 3	Lithic	N / A	N / A	I M G _ 6 6 1 8
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 6 1 9

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	9	4	9 0 0 5	1	2 6 / 0 6 / 2 3	Lithic (burnt?)	N / A	N / A	I M G _ 6 6 2 0
WC23	9	7	9 0 0 5	1	0 3 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 6 2 1
WC23	9	7	9 0 0 5	2	0 7 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 6 2 2
WC23	9	4	9 0 0 1	1	2 0 / 0 6 / 2 3	Mineral	N / A	N / A	I M G _ 6 6 2 3
WC23	9	7	9 0 0 1	1	2 9 / 0 6 / 2 3	Mineral	N / A	N / A	I M G _ 6 6 2 4
WC23	9	4	9 0 0 5	1	2 8 / 0 6 / 2 3	? Bone	N / A	N / A	I M G _ 6 6 2 5
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Mineral	N / A	N / A	I M G _ 6 6 2 6
WC23	9	7	9 0 0 5	1	0 3 / 0 7 / 2 3	Mineral	N / A	N / A	I M G _ 6 6 2 7
WC23	9	7	9 0 0 5	2	0 7 / 0 7 / 2 3	Mineral	N / A	N / A	I M G _ 6 6 2 8
WC23	9	4	9 0 0 2	1	2 1 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 6 2 9
WC23	9	4	9 0 0 1	1	2 0 / 0 6 / 2 3	Anthracite	N / A	N / A	I M G _ 6 6 3 0
WC23	9	7	9 0 0 2	2	3 0 / 0 6 / 2 3	Anthracite	N / A	N / A	I M G _ 6 6 3 1
WC23	9	4	9 0 0 1	1	2 0 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 3 2
WC23	9	7	9 0 0 1	1	2 9 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 3 3
WC23	9	4	9 0 0 2	1	2 1 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 3 4
WC23	9	4	9 0 0 2	1	2 7 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 3 5
WC23	9	4	9 0 0 2	2	2 1 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 3 6
WC23	9	4	9 0 0 2	2	2 4 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 3 7
WC23	9	4	9 0 0 2	3	2 4 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 3 8
WC23	9	7	9 0 0 2	1	3 0 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 3 9
WC23	9	7	9 0 0 2	2	3 0 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 4 0
WC23	9	7	9 0 0 2	2	3 0 / 0 6 / 2 3	Flint	N / A	N / A	I M G _ 6 6 4 1
WC23	9	7	9 0 0 2	2	0 1 / 0 7 / 2 3	Shell	N / A	N / A	I M G _ 6 6 4 2
WC23	9	7	9 0 0 2	2	0 3 / 0 7 / 2 3	Shell	N / A	N / A	I M G _ 6 6 4 3
WC23	9	4	9 0 0 3	2	2 3 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 4 4
WC23	9	4	9 0 0 3	1	2 7 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 4 5
WC23	9	4	9 0 0 4	1	2 1 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 4 6
WC23	9	4	9 0 0 4	1	2 7 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 4 7
WC23	9	4	9 0 0 4	2	2 2 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 4 8

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	9	4	9 0 0 4	4	2 3 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 4 9
WC23	9	4	9 0 0 5	1	2 6 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 5 0
WC23	9	4	9 0 0 5	1	2 7 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 5 1
WC23	9	4	9 0 0 5	1	2 8 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 5 2
WC23	9	4	9 0 0 5	2	2 6 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 5 3
WC23	9	4	9 0 0 5	2	2 9 / 0 6 / 2 3	Shell	N / A	N / A	I M G _ 6 6 5 4
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Shell	N / A	N / A	I M G _ 6 6 5 5
WC23	9	7	9 0 0 5	1	0 3 / 0 7 / 2 3	Shell	N / A	N / A	I M G _ 6 6 5 6
WC23	9	7	9 0 0 5	1	0 4 / 0 7 / 2 3	Shell	N / A	N / A	I M G _ 6 6 5 7
WC23	9	7	9 0 0 5	1	0 4 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 6 5 8
WC23	9	7	9 0 0 5	2	0 6 / 0 7 / 2 3	Shell	N / A	N / A	I M G _ 6 6 5 9
WC23	9	7	9 0 0 5	2	0 7 / 0 7 / 2 3	Shell	N / A	N / A	I M G _ 6 6 6 0
WC23	9	7	9 0 0 5	3	0 7 / 0 7 / 2 3	Shell	N / A	N / A	I M G _ 6 6 6 1
WC23	9	4 & 7	9 0 0 5	1 (Sq. 7) & 3 (Sq. 4)	0 4 / 0 7 / 2 3	Shell	N / A	N / A	I M G _ 6 6 6 2
WC23	9	4	9 0 0 2	1	2 1 / 0 6 / 2 3	Charcoal	N / A	N / A	I M G _ 6 6 6 3
WC23	9	4	9 0 0 2	2	2 4 / 0 6 / 2 3	Charcoal	N / A	N / A	I M G _ 6 6 6 4
WC23	9	7	9 0 0 2	2	3 0 / 0 6 / 2 3	Charcoal	N / A	N / A	I M G _ 6 6 6 5
WC23	9	4	9 0 0 4	2	2 2 / 0 6 / 2 3	Charcoal	N / A	N / A	I M G _ 6 6 6 6
WC23	9	4	9 0 0 4	2	2 2 / 0 6 / 2 3	Charcoal	N / A	N / A	I M G _ 6 6 6 7
WC23	9	4	9 0 0 5	1	2 7 / 0 6 / 2 3	Charcoal	N / A	N / A	I M G _ 6 6 6 8
WC23	9	4	9 0 0 5	4	0 6 / 0 7 / 2 3	Charcoal	N / A	N / A	I M G _ 6 6 6 9
WC23	9	7	9 0 0 5	1	0 4 / 0 7 / 2 3	Charcoal	N / A	N / A	I M G _ 6 6 7 0
WC23	9	7	9 0 0 5	2	0 7 / 0 7 / 2 3	Charcoal	N / A	N / A	I M G _ 6 6 7 1
WC23	5	4	5 0 0 6	2	2 1 / 0 6 / 2 3	Lithics	N / A	7	I M G _ 6 6 7 6
WC23	5	4	5 0 0 6	2	2 1 / 0 6 / 2 3	Microfauna	N / A	7	I M G _ 6 6 7 7
WC23	5	4	5 0 0 6	2	2 1 / 0 6 / 2 3	Bone	N / A	7	I M G _ 6 6 7 8
WC23	5	4	5 0 0 6	3	2 2 / 0 6 / 2 3	Bone	N / A	1 2	I M G _ 6 6 7 9
WC23	5	4	5 0 0 6	3	2 2 / 0 6 / 2 3	Microfauna	N / A	1 2	I M G _ 6 6 8 0

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	5	4	5 0 0 6	3	2 2 / 0 6 / 2 3	L i t h i c	N / A	1 2	I M G _ 6 6 8 1
WC23	5	4	5 0 0 6	3	2 2 / 0 6 / 2 3	S h e l l	N / A	1 2	I M G _ 6 6 8 2
WC23	5	4	5 0 0 6	3	2 2 / 0 6 / 2 3	M i n e r a l	N / A	1 2	I M G _ 6 6 8 3
WC23	5	4	5 0 0 6	4	2 2 / 0 6 / 2 3	B o n e	N / A	1 5	I M G _ 6 6 8 4
WC23	5	4	5 0 0 6	4	2 2 / 0 6 / 2 3	M i c r o f a u n a	N / A	1 5	I M G _ 6 6 8 5
WC23	5	4	5 0 0 6	4	2 2 / 0 6 / 2 3	L i t h i c	N / A	1 5	I M G _ 6 6 8 6
WC23	5	4	5 0 0 6	5	2 3 / 0 6 / 2 3	B o n e	N / A	1 8	I M G _ 6 6 8 7
WC23	5	4	5 0 0 6	5	2 3 / 0 6 / 2 3	M i c r o f a u n a	N / A	1 8	I M G _ 6 6 8 8
WC23	5	4	5 0 0 6	6	2 3 / 0 6 / 2 3	M i c r o f a u n a	N / A	2 2	I M G _ 6 6 8 9
WC23	5	4	5 0 0 6	6	2 3 / 0 6 / 2 3	B o n e	N / A	2 2	I M G _ 6 6 9 0
WC23	5	4	5 0 0 6	7	2 1 / 0 6 / 2 3 / 0 6	L i t h i c	N / A	2 4	I M G _ 6 6 9 1
WC23	5	4	5 0 0 6	7	2 1 / 0 6 / 2 3 / 0 6	M i c r o f a u n a	N / A	2 4	I M G _ 6 6 9 2
WC23	5	4	5 0 0 6	7	2 1 / 0 6 / 2 3 / 0 6	B o n e	N / A	2 4	I M G _ 6 6 9 3
WC23	5	4	5 0 0 6	8	2 4 / 0 6 / 2 3	L i t h i c	N / A	2 6	I M G _ 6 6 9 4
WC23	5	4	5 0 0 6	8	2 4 / 0 6 / 2 3	M i c r o f a u n a	N / A	2 6	I M G _ 6 6 9 5
WC23	5	4	5 0 0 6	8	2 4 / 0 6 / 2 3	B o n e	N / A	2 6	I M G _ 6 6 9 6
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	? O s s e o u s	N / A	3 0	I M G _ 6 6 9 7
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	? B u r n t l i m e s t o n e	N / A	3 0	I M G _ 6 6 9 8
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	L i t h i c	N / A	3 0	I M G _ 6 6 9 9
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	M i c r o f a u n a	N / A	3 0	I M G _ 6 7 0 0
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	B o n e	N / A	3 0	I M G _ 6 7 0 1
WC23	9	4	9 0 0 5	2	2 6 / 0 6 / 2 3	L i t h i c	N / A	3 2	I M G _ 6 7 0 2
WC23	9	4	9 0 0 5	2	2 6 / 0 6 / 2 3	B o n e	N / A	3 2	I M G _ 6 7 0 3
WC23	9	4	9 0 0 5	2	2 6 / 0 6 / 2 3	M i c r o f a u n a	N / A	3 2	I M G _ 6 7 0 4
WC23	5	4	5 0 0 7	3	2 7 / 0 6 / 2 3	L i t h i c	N / A	3 5	I M G _ 6 7 0 5
WC23	5	4	5 0 0 7	3	2 7 / 0 6 / 2 3	M i c r o f a u n a	N / A	3 5	I M G _ 6 7 0 6
WC23	5	4	5 0 0 7	3	2 7 / 0 6 / 2 3	B o n e	N / A	3 5	I M G _ 6 7 0 7
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	B o n e	N / A	3 7	I M G _ 6 7 1 0
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	L i t h i c	N / A	3 7	I M G _ 6 7 1 1

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	? O s s e o u s	N / A	3 7	I M G _ 6 7 1 2
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	M i c r o f a u n a	N / A	3 7	I M G _ 6 7 1 3
WC23	9	4	9 0 0 5	1	2 8 / 0 6 / 2 3	B o n e & T e e t h	N / A	3 9	I M G _ 6 7 1 4
WC23	9	4	9 0 0 5	1	2 8 / 0 6 / 2 3	M i c r o f a u n a	N / A	3 9	I M G _ 6 7 1 5
WC23	5	4	5 0 0 8	5	3 0 / 0 6 / 2 3	? B o n e	1 5 7	N / A	I M G _ 7 0 2 4
WC23	5	4	5 0 0 8	4	3 0 / 0 6 / 2 3	? B o n e / T o o t h	1 4 3	N / A	I M G _ 7 0 1 1
WC23	5	4	5 0 0 8	5	3 0 / 0 6 / 2 3	? B u r n t b o n e	1 6 1	N / A	I M G _ 7 0 2 8
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	? B u r n t b o n e	2 9 0	N / A	I M G _ 7 1 6 2
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	? B u r n t b o n e	3 1 8	N / A	I M G _ 7 1 9 1
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	? B u r n t b o n e	3 6 2	N / A	I M G _ 7 2 3 8
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	? B u r n t b o n e	3 6 6	N / A	I M G _ 7 2 4 2
WC23	9	4	9 0 0 5	2	2 8 / 0 6 / 2 3	L i t h i c	N / A	4 7	I M G _ 6 7 2 3
WC23	9	4	9 0 0 5	2	2 8 / 0 6 / 2 3	S h e l l	N / A	4 7	I M G _ 6 7 2 4
WC23	9	4	9 0 0 5	2	2 8 / 0 6 / 2 3	B o n e	N / A	4 7	I M G _ 6 7 2 5
WC23	5	6	5 0 0 8	5	0 8 / 0 7 / 2 3	? B u r n t b o n e	4 0 9	N / A	I M G _ 7 2 8 9
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	? H a m m e r s t o n e	N / A	4 9	I M G _ 6 7 2 6
WC23	5	4	5 0 0 8	2	2 8 / 0 6 / 2 3	? L i t h i c	1 0 6	N / A	I M G _ 6 9 7 3
WC23	5	4	5 0 0 8	2	2 8 / 0 6 / 2 3	? L i t h i c	1 0 8	N / A	I M G _ 6 9 7 5
WC23	5	4	5 0 0 8	2	2 8 / 0 6 / 2 3	? L i t h i c	1 0 9	N / A	I M G _ 6 9 7 6
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	? L i t h i c	1 2 0	N / A	I M G _ 6 9 8 7
WC23	5	4	5 0 0 9	1	3 0 / 0 6 / 2 3	B o n e	N / A	5 7	I M G _ 6 7 3 2
WC23	5	4	5 0 0 9	2	0 3 / 0 7 / 2 3	B o n e	N / A	5 9	I M G _ 6 7 3 3
WC23	9	7	9 0 0 5	1	0 3 / 0 7 / 2 3	S h e l l	N / A	6 1	I M G _ 6 7 3 4
WC23	5	6	5 0 0 7	2	0 4 / 0 7 / 2 3	M i c r o f a u n a	N / A	6 3	I M G _ 6 7 3 5
WC23	5	6	5 0 0 7	2	0 4 / 0 7 / 2 3	B o n e	N / A	6 3	I M G _ 6 7 3 6
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	? L i t h i c	1 2 1	N / A	I M G _ 6 9 8 8
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	? L i t h i c	1 2 3	N / A	I M G _ 6 9 9 0
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	? L i t h i c	1 3 2	N / A	I M G _ 6 9 9 9
WC23	5	4	5 0 0 8	4	3 0 / 0 6 / 2 3	? L i t h i c	1 3 5	N / A	I M G _ 7 0 0 3

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	5	6	5 0 0 7	2	0 4 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 4 2
WC23	5	4	5 0 0 8	4	3 0 / 0 6 / 2 3	? Lithic	1 3 6	N / A	I M G _ 7 0 0 4
WC23	5	4	5 0 0 8	4	3 0 / 0 6 / 2 3	? Lithic	1 4 0	N / A	I M G _ 7 0 0 8
WC23	5	4	5 0 0 8	4	3 0 / 0 6 / 2 3	? Lithic	1 4 1	N / A	I M G _ 7 0 0 9
WC23	5	4	5 0 0 8	4	3 0 / 0 6 / 2 3	? Lithic	1 4 9	N / A	I M G _ 7 0 1 6
WC23	5	4	5 0 0 8	5	3 0 / 0 6 / 2 3	? Lithic	1 5 4	N / A	I M G _ 7 0 2 1
WC23	5	4	5 0 0 8	5	0 3 / 0 7 / 2 3	? Lithic	1 7 1	N / A	I M G _ 7 0 4 1
WC23	5	4	5 0 0 8	5	0 3 / 0 7 / 2 3	? Lithic	1 7 2	N / A	I M G _ 7 0 4 2
WC23	5	4	5 0 0 6	5	2 3 / 0 6 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 5 0
WC23	5	4	5 0 0 6	8	2 4 / 0 6 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 5 1
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 5 2
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 5 3
WC23	5	4	5 0 0 7	3	2 7 / 0 6 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 5 4
WC23	5	4	5 0 0 8	5	0 3 / 0 7 / 2 3	? Lithic	1 7 3	N / A	I M G _ 7 0 4 4
WC23	5	4	5 0 0 8	5	0 3 / 0 7 / 2 3	? Lithic	1 7 6	N / A	I M G _ 7 0 4 8
WC23	5	4	5 0 0 8	5	0 3 / 0 7 / 2 3	? Lithic	1 8 1	N / A	I M G _ 7 0 5 3
WC23	5	4	5 0 0 8	5	0 3 / 0 7 / 2 3	? Lithic	1 8 3	N / A	I M G _ 7 0 5 5
WC23	5	4	5 0 0 8	5	0 3 / 0 7 / 2 3	? Lithic	1 8 5	N / A	I M G _ 7 0 5 7
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	? Lithic	2 2 8	N / A	I M G _ 7 1 0 0
WC23	5	4	5 0 0 9	3	1 0 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 6 1
WC23	5	4	5 0 0 9	4	1 1 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 6 2
WC23	5	4	5 0 0 9	5	1 1 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 6 3
WC23	5	4	5 0 1 0	2	1 1 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 6 4
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	? Lithic	2 4 4	N / A	I M G _ 7 1 1 6
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	? Lithic	2 5 7	N / A	I M G _ 7 1 2 9
WC23	5	4	5 0 0 9	1	3 0 / 0 6 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 6 7
WC23	5	4	5 0 0 6	2	2 1 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 7 6 8
WC23	5	4	5 0 0 6	3	2 2 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 7 6 9
WC23	5	4	5 0 0 6	4	2 2 / 0 6 / 2 3	Bone	N / A	N / A	I M G _ 6 7 7 0

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	5	4	5 0 0 6	5	2 3 / 0 6 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 7 1
WC23	5	4	5 0 0 6	6	2 3 / 0 6 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 7 2
WC23	5	4	5 0 0 6	7	2 4 / 0 6 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 7 3
WC23	5	4	5 0 0 6	8	2 4 / 0 6 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 7 4
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 7 5
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 7 6
WC23	5	4	5 0 0 7	3	2 7 / 0 6 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 7 7
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	? L i t h i c	2 8 9	N / A	I M G _ 7 1 6 1
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	? L i t h i c	3 1 1	N / A	I M G _ 7 1 8 3
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	? L i t h i c	3 5 7	N / A	I M G _ 7 2 3 2
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	? L i t h i c	3 7 9	N / A	I M G _ 7 2 5 5
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	? L i t h i c	3 9 7	N / A	I M G _ 7 2 7 3
WC23	5	4	5 0 0 8	6	0 8 / 0 7 / 2 3	? L i t h i c	4 3 8	N / A	I M G _ 7 3 1 8
WC23	5	4	5 0 0 8	6	1 0 / 0 7 / 2 3	? L i t h i c	4 4 4	N / A	I M G _ 7 3 2 4
WC23	5	4	5 0 0 8	6	1 0 / 0 7 / 2 3	? L i t h i c	4 4 7	N / A	I M G _ 7 3 2 7
WC23	5	4	5 0 0 8	6	1 0 / 0 7 / 2 3	? L i t h i c	4 4 9	N / A	I M G _ 7 3 2 9
WC23	5	4	5 0 0 8	6	1 0 / 0 7 / 2 3	? L i t h i c	4 5 0	N / A	I M G _ 7 3 3 0
WC23	5	4	5 0 0 9	1	3 0 / 0 6 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 8 8
WC23	5	4	5 0 0 9	2	0 3 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 8 9
WC23	5	4	5 0 0 9	3	1 0 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 9 0
WC23	5	4	5 0 0 9	4	1 0 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 9 1
WC23	5	4	5 0 0 9	4	1 1 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 9 2
WC23	5	4	5 0 0 9	5	1 1 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 9 3
WC23	5	4	5 0 1 0	2	1 1 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 9 4
WC23	5	4	C l e a n i n g	C l e a n i n g	0 8 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 9 5
WC23	5	6	5 0 0 7	2	0 4 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 9 6
WC23	5	6	5 0 0 7	3	0 4 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 9 8
WC23	5	4	5 0 0 8	6	1 0 / 0 7 / 2 3	? L i t h i c	4 5 1	N / A	I M G _ 7 3 3 1
WC23	5	4	5 0 0 8	6	1 0 / 0 7 / 2 3	? L i t h i c	4 5 8	N / A	I M G _ 7 3 3 8

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	? T o o t h	3 9 1	N / A	I M G _ 7 2 6 6
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	? T o o t h	3 9 5	N / A	I M G _ 7 2 7 1
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	? T o o t h f r a g	3 5 1	N / A	I M G _ 7 2 2 6
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	? T o o t h f r a g	3 8 4	N / A	I M G _ 7 2 5 9
WC23	5	4	5 0 0 8	1	2 8 / 0 6 / 2 3	B o n e	N / A	4 2	I M G _ 6 7 1 8
WC23	5	4	5 0 0 8	2	2 8 / 0 6 / 2 3	B o n e	N / A	4 5	I M G _ 6 7 2 0
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	B o n e	N / A	4 9	I M G _ 6 7 2 8
WC23	5	6	5 0 0 9	1	0 8 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 8 0 8
WC23	5	6	C l e a n i n g	C l e a n i n g	1 9 / 0 6 / 2 3	B o n e	N / A	N / A	I M G _ 6 8 0 9
WC23	5	6	C l e a n i n g	C l e a n i n g	2 0 / 0 6 / 2 3	B o n e	N / A	N / A	I M G _ 6 8 1 0
WC23	5	4	5 0 0 6	2	2 1 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 1 5
WC23	5	4	5 0 0 6	3	2 2 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 1 6
WC23	5	4	5 0 0 6	4	2 2 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 1 7
WC23	5	4	5 0 0 6	5	2 3 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 1 8
WC23	5	4	5 0 0 6	6	2 3 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 1 9
WC23	5	4	5 0 0 6	7	2 3 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 2 0
WC23	5	4	5 0 0 6	7	2 4 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 2 1
WC23	5	4	5 0 0 6	8	2 4 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 2 2
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 2 3
WC23	5	4	5 0 0 7	3	2 7 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 2 4
WC23	5	4	5 0 0 8	4	2 9 / 0 6 / 2 3	B o n e	N / A	5 1	I M G _ 6 7 2 9
WC23	5	4	5 0 0 8	5	3 0 / 0 6 / 2 3	B o n e	N / A	5 5	I M G _ 6 7 3 1
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	B o n e	N / A	7 1	I M G _ 6 7 3 8
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	B o n e	N / A	7 3	I M G _ 6 7 4 0
WC23	5	4	5 0 0 8	1	2 7 / 0 6 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 7 8
WC23	5	4	5 0 0 8	1	2 8 / 0 6 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 7 9
WC23	5	4	5 0 0 9	4	N . D .	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 3 1
WC23	5	6	5 0 0 7	2	0 4 / 0 7 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 3 2
WC23	5	6	5 0 0 7	3	0 4 / 0 7 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 3 3

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	5	4	5 0 0 8	2	2 9 / 0 6 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 8 1
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 8 2
WC23	5	4	5 0 0 8	4	2 9 / 0 6 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 8 3
WC23	5	4	5 0 0 8	4	3 0 / 0 6 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 8 4
WC23	5	4	5 0 0 8	5	3 0 / 0 6 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 8 5
WC23	5	6	C l e a n i n g	C l e a n i n g	2 0 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 3 9
WC23	5	4	5 0 0 6	5	2 3 / 0 6 / 2 3	S h e l l	N / A	N / A	I M G _ 6 8 4 0
WC23	5	6	C l e a n i n g	C l e a n i n g	1 9 / 0 6 / 2 3	S h e l l	N / A	N / A	I M G _ 6 8 4 1
WC23	5	4	5 0 0 8	5	0 3 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 8 6
WC23	5	4	5 0 0 8	6	1 0 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 8 7
WC23	5	6	C l e a n i n g	N / A	1 9 / 0 6 / 2 3	? L i t h i c	0 0 1	N / A	I M G _ 6 8 6 4
WC23	5	6	C l e a n i n g	N / A	1 9 / 0 6 / 2 3	L i t h i c	0 0 2	N / A	I M G _ 6 8 6 5
WC23	5	6	C l e a n i n g	N / A	1 9 / 0 6 / 2 3	B o n e	0 0 3	N / A	I M G _ 6 8 6 6
WC23	5	6	C l e a n i n g	N / A	1 9 / 0 6 / 2 3	B o n e	0 0 4	N / A	I M G _ 6 8 6 7
WC23	5	4	5 0 0 6	2	2 0 / 0 6 / 2 3	T o o t h	0 0 5	N / A	I M G _ 6 8 6 8
WC23	5	4	5 0 0 6	2	2 0 / 0 6 / 2 3	B o n e	0 0 6	N / A	I M G _ 6 8 6 9
WC23	9	4	9 0 0 1	1	2 1 / 0 6 / 2 3	L i t h i c	0 0 7	N / A	I M G _ 6 8 7 0
WC23	5	4	5 0 0 6	2	2 1 / 0 6 / 2 3	B o n e	0 0 8	N / A	I M G _ 6 8 7 1
WC23	5	4	5 0 0 6	2	2 1 / 0 6 / 2 3	B o n e	0 0 9	N / A	I M G _ 6 8 7 2
WC23	5	4	5 0 0 6	2	2 1 / 0 6 / 2 3	B o n e	0 1 0	N / A	I M G _ 6 8 7 3
WC23	5	4	5 0 0 6	2	2 1 / 0 6 / 2 3	B o n e	0 1 1	N / A	I M G _ 6 8 7 4
WC23	5	4	5 0 0 6	2	2 1 / 0 6 / 2 3	B o n e	0 1 2	N / A	I M G _ 6 8 7 5
WC23	5	4	5 0 0 6	2	2 1 / 0 6 / 2 3	B o n e	0 1 3	N / A	I M G _ 6 8 7 6
WC23	5	4	5 0 0 6	2	2 1 / 0 6 / 2 3	L i t h i c	0 1 4	N / A	I M G _ 6 8 7 7
WC23	5	4	5 0 0 6	2	2 1 / 0 6 / 2 3	B o n e	0 1 5	N / A	I M G _ 6 8 7 8
WC23	5	4	5 0 0 6	2	2 1 / 0 6 / 2 3	L i t h i c	0 1 6	N / A	I M G _ 6 8 7 9
WC23	5	4	5 0 0 6	2	2 1 / 0 6 / 2 3	? L i t h i c	0 1 7	N / A	I M G _ 6 8 8 0
WC23	5	4	5 0 0 6	2	2 1 / 0 6 / 2 3	B o n e	0 1 8	N / A	I M G _ 6 8 8 1
WC23	9	4	9 0 0 4	1	2 1 / 0 6 / 2 3	? L i t h i c	0 1 9	N / A	I M G _ 6 8 8 2

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	5	4	5 0 0 6	2	2 1 / 0 6 / 2 3	Bone	0 2 0	N / A	I M G _ 6 8 8 3
WC23	5	4	5 0 0 6	3	2 2 / 0 6 / 2 3	? Lithic	0 2 1	N / A	I M G _ 6 8 8 4
WC23	5	4	5 0 0 6	3	2 2 / 0 6 / 2 3	Bone	0 2 2	N / A	I M G _ 6 8 8 5
WC23	5	4	5 0 0 6	3	2 2 / 0 6 / 2 3	Bone	0 2 3	N / A	I M G _ 6 8 8 6
WC23	5	4	5 0 0 6	3	2 2 / 0 6 / 2 3	Bone	0 2 4	N / A	I M G _ 6 8 8 7
WC23	5	4	5 0 0 6	3	2 2 / 0 6 / 2 3	Bone	0 2 5	N / A	I M G _ 6 8 8 8
WC23	5	4	5 0 0 6	3	2 2 / 0 6 / 2 3	Bone	0 2 6	N / A	I M G _ 6 8 8 9
WC23	9	4	9 0 0 4	3	2 2 / 0 6 / 2 3	Bone	0 2 7	N / A	I M G _ 6 8 9 0
WC23	8	4	8 0 0 3	4	2 2 / 0 6 / 2 3	Pottery	0 2 8	N / A	I M G _ 6 8 9 1
WC23	9	4	9 0 0 4	3	2 2 / 0 6 / 2 3	Bone	0 2 9	N / A	I M G _ 6 8 9 2
WC23	5	4	5 0 0 6	4	2 2 / 0 6 / 2 3	? Tooth	0 3 0	N / A	I M G _ 6 8 9 3
WC23	5	4	5 0 0 6	4	2 2 / 0 6 / 2 3	Bone	0 3 1	N / A	I M G _ 6 8 9 4
WC23	5	4	5 0 0 6	4	2 2 / 0 6 / 2 3	Lithic	0 3 2	N / A	I M G _ 6 8 9 5
WC23	9	4	9 0 0 4	4	2 3 / 0 6 / 2 3	Bone	0 3 3	N / A	I M G _ 6 8 9 6
WC23	9	4	9 0 0 4	4	2 3 / 0 6 / 2 3	Bone	0 3 4	N / A	I M G _ 6 8 9 7
WC23	5	4	5 0 0 6	5	2 3 / 0 6 / 2 3	Bone	0 3 5	N / A	I M G _ 6 8 9 8
WC23	8	4	8 0 0 6	1	2 3 / 0 6 / 2 3	Pottery	0 3 6	N / A	I M G _ 6 9 0 0
WC23	5	4	5 0 0 6	6	2 3 / 0 6 / 2 3	Bladelet	0 3 7	N / A	I M G _ 6 9 0 1
WC23	5	4	5 0 0 6	3	2 2 / 0 6 / 2 3	Blade	0 3 8	N / A	I M G _ 6 9 0 2
WC23	9	4	9 0 0 2	2	2 4 / 0 6 / 2 3	Bone	0 3 9	N / A	I M G _ 6 9 0 3
WC23	9	4	9 0 0 4	4	2 4 / 0 6 / 2 3	Bone	0 4 0	N / A	I M G _ 6 9 0 4
WC23	9	4	9 0 0 2	3	2 4 / 0 6 / 2 3	Bone	0 4 1	N / A	I M G _ 6 9 0 5
WC23	9	4	9 0 0 2	3	2 4 / 0 6 / 2 3	Bone	0 4 2	N / A	I M G _ 6 9 0 6
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	Bone	0 4 3	N / A	I M G _ 6 9 0 7
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	Bone	0 4 4	N / A	I M G _ 6 9 0 8
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	Bone	0 4 5	N / A	I M G _ 6 9 0 9
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	Bone	0 4 6	N / A	I M G _ 6 9 1 0
WC23	9	4	9 0 0 5	1	2 6 / 0 6 / 2 3	Bone	0 4 7	N / A	I M G _ 6 9 1 1
WC23	9	4	9 0 0 5	1	2 6 / 0 6 / 2 3	Bone	0 4 8	N / A	I M G _ 6 9 1 2

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	9	4	9 0 0 2	3	2 6 / 0 6 / 2 3	B o n e	0 4 9	N / A	I M G _ 6 9 1 3
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	B o n e	0 5 0	N / A	I M G _ 6 9 1 4
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	B o n e	0 5 1	N / A	I M G _ 6 9 1 5
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	L i t h i c	0 5 2	N / A	I M G _ 6 9 1 6
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	B o n e	0 5 3	N / A	I M G _ 6 9 1 7
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	L i t h i c	0 5 4	N / A	I M G _ 6 9 1 8
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	L i t h i c	0 5 5	N / A	I M G _ 6 9 1 9
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	B o n e	0 5 6	N / A	I M G _ 6 9 2 0
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	B o n e	0 5 7	N / A	I M G _ 6 9 2 1
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	? L i t h i c	0 5 8	N / A	I M G _ 6 9 2 2
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	B o n e	0 5 9	N / A	I M G _ 6 9 2 3
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	B o n e	0 6 0	N / A	I M G _ 6 9 2 4
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	L i t h i c	0 6 1	N / A	I M G _ 6 9 2 5
WC23	9	4	9 0 0 2	3	2 6 / 0 6 / 2 3	B o n e	0 6 2	N / A	I M G _ 6 9 2 6
WC23	9	4	9 0 0 5	2	2 6 / 0 6 / 2 3	T o o t h	0 6 3	N / A	I M G _ 6 9 2 7
WC23	9	4	9 0 0 5	2	2 6 / 0 6 / 2 3	L i t h i c	0 6 4	N / A	I M G _ 6 9 2 8
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	B o n e	0 6 5	N / A	I M G _ 6 9 2 9
WC23	5	4	5 0 0 7	1	2 6 / 0 6 / 2 3	T o o t h	0 6 6	N / A	I M G _ 6 9 3 0
WC23	9	4	9 0 0 2	1	2 7 / 0 6 / 2 3	B o n e	0 6 7	N / A	I M G _ 6 9 3 1
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	B o n e	0 6 8	N / A	I M G _ 6 9 3 2
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	L i t h i c	0 6 9	N / A	I M G _ 6 9 3 3
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	L i t h i c	0 7 0	N / A	I M G _ 6 9 3 4
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	L i t h i c	0 7 1	N / A	I M G _ 6 9 3 5
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	L i t h i c	0 7 2	N / A	I M G _ 6 9 3 6
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	B o n e	0 7 3	N / A	I M G _ 6 9 3 7
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	B o n e	0 7 4	N / A	I M G _ 6 9 3 8
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	L i t h i c	0 7 5	N / A	I M G _ 6 9 3 9
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	L i t h i c	0 7 6	N / A	I M G _ 6 9 4 0
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	? L i t h i c	0 7 7	N / A	I M G _ 6 9 4 1

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	B o n e	0 7 8	N / A	I M G _ 6 9 4 2
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	? B o n e / T o o t h	0 7 9	N / A	I M G _ 6 9 4 3
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	L i t h i c	0 8 0	N / A	I M G _ 6 9 4 4
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	B o n e	0 8 1	N / A	I M G _ 6 9 4 5
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	B o n e	0 8 2	N / A	I M G _ 6 9 4 6
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	B o n e	0 8 3	N / A	I M G _ 6 9 4 7
WC23	5	4	5 0 0 7	2	2 7 / 0 6 / 2 3	B o n e	0 8 4	N / A	I M G _ 6 9 4 8
WC23	9	4	9 0 0 2	1	2 7 / 0 6 / 2 3	A n t l e r	0 8 5	N / A	I M G _ 6 9 4 9
WC23	5	4	5 0 0 7	3	2 7 / 0 6 / 2 3	B o n e	0 8 6	N / A	I M G _ 6 9 5 0
WC23	5	4	5 0 0 7	3	2 7 / 0 6 / 2 3	? L i t h i c	0 8 7	N / A	I M G _ 6 9 5 1
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 7 9 9
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 8 0 0
WC23	5	6	5 0 0 8	2	0 6 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 8 0 1
WC23	5	6	5 0 0 8	4	0 6 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 8 0 3
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 8 0 4
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 8 0 5
WC23	9	4	9 0 0 5	1	2 8 / 0 6 / 2 3	B o n e	0 9 4	N / A	I M G _ 6 9 5 9
WC23	9	4	9 0 0 5	1	2 8 / 0 6 / 2 3	L i t h i c	0 9 5	N / A	I M G _ 6 9 6 0
WC23	9	4	9 0 0 5	1	2 8 / 0 6 / 2 3	L i t h i c	0 9 6	N / A	I M G _ 6 9 6 1
WC23	8	4	8 0 0 8	1	2 8 / 0 6 / 2 3	B o n e	0 9 7	N / A	I M G _ 6 9 6 2
WC23	5	6	5 0 0 8	5	0 8 / 0 7 / 2 3	B o n e	N / A	N / A	I M G _ 6 8 0 6
WC23	5	4	5 0 0 8	2	2 8 / 0 6 / 2 3	B o n e	1 0 5	N / A	I M G _ 6 9 7 2
WC23	5	4	5 0 0 8	2	2 8 / 0 6 / 2 3	B o n e	1 0 7	N / A	I M G _ 6 9 7 4
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	B o n e	1 2 5	N / A	I M G _ 6 9 9 2
WC23	9	4	9 0 0 5	2	2 8 / 0 6 / 2 3	B o n e	1 0 1	N / A	I M G _ 6 9 6 8
WC23	9	4	9 0 0 5	2	2 8 / 0 6 / 2 3	B o n e	1 0 2	N / A	I M G _ 6 9 6 9
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	B o n e	1 2 9	N / A	I M G _ 6 9 9 6
WC23	5	4	5 0 0 8	5	3 0 / 0 6 / 2 3	B o n e	1 5 3	N / A	I M G _ 7 0 2 0
WC23	5	4	5 0 0 8	5	3 0 / 0 6 / 2 3	B o n e	1 5 5	N / A	I M G _ 7 0 2 2

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	5	4	5 0 0 8	5	3 0 / 0 6 / 2 3	B o n e	1 5 8	N / A	I M G _ 7 0 2 5
WC23	5	4	5 0 0 8	5	3 0 / 0 6 / 2 3	B o n e	1 5 9	N / A	I M G _ 7 0 2 6
WC23	5	4	5 0 0 8	5	3 0 / 0 6 / 2 3	B o n e	1 6 0	N / A	I M G _ 7 0 2 7
WC23	5	4	5 0 0 8	5	0 3 / 0 7 / 2 3	B o n e	1 7 0	N / A	I M G _ 7 0 4 0
WC23	5	4	5 0 0 8	5	0 3 / 0 7 / 2 3	B o n e	1 7 4	N / A	I M G _ 7 0 4 6
WC23	8	4	8 0 0 8	1	2 8 / 0 6 / 2 3	B o n e	1 1 1	N / A	I M G _ 6 9 7 8
WC23	9	4	9 0 0 5	2	2 8 / 0 6 / 2 3	L i t h i c	1 1 2	N / A	I M G _ 6 9 7 9
WC23	9	4	9 0 0 5	2	2 8 / 0 6 / 2 3	B o n e	1 1 3	N / A	I M G _ 6 9 8 0
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	B o n e	2 1 6	N / A	I M G _ 7 0 8 8
WC23	9	4	9 0 0 5	2	2 9 / 0 6 / 2 3	L i t h i c	1 1 5	N / A	I M G _ 6 9 8 2
WC23	9	4	9 0 0 5	2	2 9 / 0 6 / 2 3	B o n e	1 1 6	N / A	I M G _ 6 9 8 3
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	B o n e	2 5 9	N / A	I M G _ 7 1 3 1
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	B o n e	2 6 5	N / A	I M G _ 7 1 3 7
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	B o n e	2 6 6	N / A	I M G _ 7 1 3 8
WC23	5	6	5 0 0 8	2	0 6 / 0 7 / 2 3	B o n e	2 7 0	N / A	I M G _ 7 1 4 2
WC23	5	6	5 0 0 8	2	0 6 / 0 7 / 2 3	B o n e	2 7 4	N / A	I M G _ 7 1 4 6
WC23	5	6	5 0 0 8	2	0 6 / 0 7 / 2 3	B o n e	2 7 7	N / A	I M G _ 7 1 4 9
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	B o n e	2 8 5	N / A	I M G _ 7 1 5 7
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	B o n e	2 8 6	N / A	I M G _ 7 1 5 8
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	B o n e	2 8 8	N / A	I M G _ 7 1 6 0
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	B o n e	3 2 0	N / A	I M G _ 7 1 9 3
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	B o n e	3 5 4	N / A	I M G _ 7 2 2 9
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	B o n e	3 5 9	N / A	I M G _ 7 2 3 4
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	B o n e	2 1 5	N / A	I M G _ 7 0 8 7
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	B o n e	2 2 6	N / A	I M G _ 7 0 9 8
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	B o n e	2 3 9	N / A	I M G _ 7 1 1 1
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	B o n e	2 4 9	N / A	I M G _ 7 1 2 1
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	B o n e	2 8 7	N / A	I M G _ 7 1 5 9
WC23	5	4	5 0 0 8	6	0 8 / 0 7 / 2 3	B o n e	4 3 7	N / A	I M G _ 7 3 1 7

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	5	4	5 0 0 8	6	1 0 / 0 7 / 2 3	Bone	4 6 0	N / A	I M G _ 7 3 4 0
WC23	5	4	5 0 0 8	2	2 8 / 0 6 / 2 3	Bone & Teeth	N / A	N / A	I M G _ 6 7 8 0
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Bone & Teeth	N / A	N / A	I M G _ 6 8 0 2
WC23	5	6	5 0 0 8	6	0 8 / 0 7 / 2 3	Bone & Teeth	N / A	N / A	I M G _ 6 8 0 7
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Bone (burnt?)	3 7 4	N / A	I M G _ 7 2 5 0
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	Burnt bone	2 5 8	N / A	I M G _ 7 1 3 0
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Burnt bone	3 8 0	N / A	I M G _ 7 2 5 6
WC23	5	6	5 0 0 8	5	0 8 / 0 7 / 2 3	Burnt bone	4 2 3	N / A	I M G _ 7 3 0 3
WC23	5	6	5 0 0 8	5	0 8 / 0 7 / 2 3	Burnt bone	4 2 4	N / A	I M G _ 7 3 0 4
WC23	5	4	5 0 0 8	1	2 8 / 0 6 / 2 3	Charcoal	N / A	4 2	I M G _ 6 7 1 7
WC23	5	4	5 0 0 8	4	2 9 / 0 6 / 2 3	Charcoal	1 3 4	N / A	I M G _ 7 0 0 2
WC23	5	4	5 0 0 8	1	2 8 / 0 6 / 2 3	Lithic	N / A	4 2	I M G _ 6 7 1 6
WC23	5	4	5 0 0 8	2	2 8 / 0 6 / 2 3	Lithic	N / A	4 5	I M G _ 6 7 2 2
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	Lithic	N / A	4 9	I M G _ 6 7 2 7
WC23	5	4	5 0 0 8	5	3 0 / 0 6 / 2 3	Lithic	N / A	5 5	I M G _ 6 7 3 0
WC23	9	4	9 0 0 5	2	2 9 / 0 6 / 2 3	? Lithic	1 5 0	N / A	I M G _ 7 0 1 7
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	Lithic	N / A	7 1	I M G _ 6 7 3 7
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	N / A	7 3	I M G _ 6 7 3 9
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 4 3
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 4 4
WC23	5	6	5 0 0 8	2	0 6 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 4 5
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 4 6
WC23	5	6	5 0 0 8	4	0 6 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 4 7
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 4 8
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 4 9
WC23	5	4	5 0 0 8	1	2 7 / 0 6 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 5 5
WC23	5	4	5 0 0 8	2	2 8 / 0 6 / 2 3	Lithic	N / A	N / A	I M G _ 6 7 5 6
WC23	5	4	5 0 0 9	1	3 0 / 0 6 / 2 3	Bone	1 6 2	N / A	I M G _ 7 0 2 9
WC23	8	4	8 0 1 0	1	0 1 / 0 7 / 2 3	Lithic	1 6 3	N / A	I M G _ 7 0 3 0

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	8	4	8 0 1 0	1	0 1 / 0 7 / 2 3	W o o d	1 6 4	N / A	I M G _ 7 0 3 1
WC23	8	4	8 0 0 9	1	0 1 / 0 7 / 2 3	B o n e	1 6 5	N / A	I M G _ 7 0 3 5
WC23	8	4	8 0 1 0	1	0 1 / 0 7 / 2 3	? L i m e m o r t a r	1 6 6	N / A	I M G _ 7 0 3 6
WC23	9	7	9 0 0 2	2	0 1 / 0 7 / 2 3	B o n e	1 6 7	N / A	I M G _ 7 0 3 7
WC23	8	4	8 0 1 0	1	0 1 / 0 7 / 2 3	B o n e	1 6 8	N / A	I M G _ 7 0 3 8
WC23	8	4	8 0 1 0	1	0 1 / 0 7 / 2 3	? A s h	1 6 9	N / A	I M G _ 7 0 3 9
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	L i t h i c	N / A	N / A	I M G _ 6 7 5 7
WC23	5	4	5 0 0 8	4	2 9 / 0 6 / 2 3	L i t h i c	N / A	N / A	I M G _ 6 7 5 8
WC23	5	4	5 0 0 8	4	3 0 / 0 6 / 2 3	L i t h i c	N / A	N / A	I M G _ 6 7 5 9
WC23	5	4	5 0 0 8	5	3 0 / 0 6 / 2 3	L i t h i c	N / A	N / A	I M G _ 6 7 6 0
WC23	5	4	5 0 0 8	1	2 8 / 0 6 / 2 3	L i t h i c	0 8 8	N / A	I M G _ 6 9 5 3
WC23	5	4	5 0 0 8	1	2 8 / 0 6 / 2 3	L i t h i c	0 8 9	N / A	I M G _ 6 9 5 4
WC23	5	4	5 0 0 8	1	2 8 / 0 6 / 2 3	L i t h i c	0 9 0	N / A	I M G _ 6 9 5 5
WC23	5	4	5 0 0 8	1	2 8 / 0 6 / 2 3	L i t h i c	0 9 1	N / A	I M G _ 6 9 5 6
WC23	9	7	9 0 0 2	2	0 3 / 0 7 / 2 3	B o n e	1 7 8	N / A	I M G _ 7 0 5 0
WC23	9	7	9 0 0 2	2	0 3 / 0 7 / 2 3	L i t h i c	1 7 9	N / A	I M G _ 7 0 5 1
WC23	9	7	9 0 0 5	1	0 3 / 0 7 / 2 3	L i t h i c	1 8 0	N / A	I M G _ 7 0 5 2
WC23	5	4	5 0 0 8	1	2 8 / 0 6 / 2 3	L i t h i c	0 9 2	N / A	I M G _ 6 9 5 7
WC23	5	4	5 0 0 8	1	2 8 / 0 6 / 2 3	L i t h i c	0 9 3	N / A	I M G _ 6 9 5 8
WC23	5	4	5 0 0 8	1	2 8 / 0 6 / 2 3	L i t h i c	0 9 8	N / A	I M G _ 6 9 6 3
WC23	5	4	5 0 0 8	1	2 8 / 0 6 / 2 3	L i t h i c	0 9 9	N / A	I M G _ 6 9 6 4
WC23	5	4	5 0 0 8	1	2 8 / 0 6 / 2 3	L i t h i c	1 0 0	N / A	I M G _ 6 9 6 5
WC23	9	7	9 0 0 5	1	0 3 / 0 7 / 2 3	L i t h i c	1 8 6	N / A	I M G _ 7 0 5 8
WC23	9	7	9 0 0 5	1	0 3 / 0 7 / 2 3	B o n e	1 8 7	N / A	I M G _ 7 0 5 9
WC23	9	7	9 0 0 5	1	0 4 / 0 7 / 2 3	? B o n e	1 8 8	N / A	I M G _ 7 0 6 0
WC23	9	7	9 0 0 5	1	0 4 / 0 7 / 2 3	L i t h i c	1 8 9	N / A	I M G _ 7 0 6 1
WC23	9	7	9 0 0 5	1	0 4 / 0 7 / 2 3	B o n e	1 9 0	N / A	I M G _ 7 0 6 2
WC23	9	7	9 0 0 5	1	0 4 / 0 7 / 2 3	L i t h i c	1 9 1	N / A	I M G _ 7 0 6 3
WC23	5	6	5 0 0 7	2	0 4 / 0 7 / 2 3	B o n e (c l a w)	1 9 2	N / A	I M G _ 7 0 6 4

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	9	7	9 0 0 5	1	0 4 / 0 7 / 2 3	Lithic	1 9 3	N / A	I M G _ 7 0 6 5
WC23	9	7	9 0 0 5	1	0 4 / 0 7 / 2 3	Lithic	1 9 4	N / A	I M G _ 7 0 6 6
WC23	5	6	5 0 0 7	2	0 4 / 0 7 / 2 3	Lithic	1 9 5	N / A	I M G _ 7 0 6 7
WC23	5	6	5 0 0 7	2	0 4 / 0 7 / 2 3	Lithic	1 9 6	N / A	I M G _ 7 0 6 8
WC23	5	6	5 0 0 7	2	0 4 / 0 7 / 2 3	Lithic	1 9 7	N / A	I M G _ 7 0 6 9
WC23	5	6	5 0 0 7	2	0 4 / 0 7 / 2 3	Lithic	1 9 8	N / A	I M G _ 7 0 7 0
WC23	9	4	9 0 0 5	3	0 4 / 0 7 / 2 3	Bone	1 9 9	N / A	I M G _ 7 0 7 1
WC23	9	4	9 0 0 5	3	0 4 / 0 7 / 2 3	Lithic	2 0 0	N / A	I M G _ 7 0 7 2
WC23	9	4	9 0 0 5	3	0 4 / 0 7 / 2 3	Bone	2 0 1	N / A	I M G _ 7 0 7 3
WC23	9	4	9 0 0 5	3	0 4 / 0 7 / 2 3	Bone	2 0 2	N / A	I M G _ 7 0 7 4
WC23	5	6	5 0 0 7	3	0 4 / 0 7 / 2 3	Lithic	2 0 3	N / A	I M G _ 7 0 7 5
WC23	5	6	5 0 0 7	3	0 4 / 0 7 / 2 3	Bone	2 0 4	N / A	I M G _ 7 0 7 6
WC23	5	6	5 0 0 7	3	0 4 / 0 7 / 2 3	Bone	2 0 5	N / A	I M G _ 7 0 7 7
WC23	5	6	5 0 0 7	3	0 4 / 0 7 / 2 3	Bone	2 0 6	N / A	I M G _ 7 0 7 8
WC23	9	4	9 0 0 5	3	0 4 / 0 7 / 2 3	Lithic	2 0 7	N / A	I M G _ 7 0 7 9
WC23	9	4	9 0 0 5	3	0 4 / 0 7 / 2 3	Bone	2 0 8	N / A	I M G _ 7 0 8 0
WC23	9	4	9 0 0 5	3	0 4 / 0 7 / 2 3	Bone	2 0 9	N / A	I M G _ 7 0 8 1
WC23	5	4	5 0 0 8	1	2 8 / 0 6 / 2 3	Lithic	Associated with SF100	N / A	I M G _ 6 9 6 6
WC23	5	4	5 0 0 8	2	2 8 / 0 6 / 2 3	Lithic	1 0 3	N / A	I M G _ 6 9 7 0
WC23	5	4	5 0 0 8	2	2 8 / 0 6 / 2 3	Lithic	1 0 4	N / A	I M G _ 6 9 7 1
WC23	5	4	5 0 0 8	2	2 9 / 0 6 / 2 3	Lithic	1 1 4	N / A	I M G _ 6 9 8 1
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	Lithic	1 1 7	N / A	I M G _ 6 9 8 4
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	Lithic	1 1 9	N / A	I M G _ 6 9 8 6
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	Lithic	1 2 2	N / A	I M G _ 6 9 8 9
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Bone	2 1 7	N / A	I M G _ 7 0 8 9
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Bone	2 1 8	N / A	I M G _ 7 0 9 0
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Lithic	2 1 9	N / A	I M G _ 7 0 9 1
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Lithic	2 2 0	N / A	I M G _ 7 0 9 2

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Lithic	2 2 1	N / A	I M G _ 7 0 9 3
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Bone	2 2 2	N / A	I M G _ 7 0 9 4
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	Lithic	1 2 4	N / A	I M G _ 6 9 9 1
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	Lithic	1 2 6	N / A	I M G _ 6 9 9 3
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	Lithic	1 2 7	N / A	I M G _ 6 9 9 4
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	Lithic	1 2 8	N / A	I M G _ 6 9 9 5
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	Lithic	1 3 0	N / A	I M G _ 6 9 9 7
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	Lithic	1 3 1	N / A	I M G _ 6 9 9 8
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	Lithic	1 3 3	N / A	I M G _ 7 0 0 1
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Tooth	2 3 0	N / A	I M G _ 7 1 0 2
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Tooth	2 3 1	N / A	I M G _ 7 1 0 3
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Bone	2 3 2	N / A	I M G _ 7 1 0 4
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Tooth	2 3 3	N / A	I M G _ 7 1 0 5
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Bone	2 3 4	N / A	I M G _ 7 1 0 6
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Bone	2 3 5	N / A	I M G _ 7 1 0 7
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Bone	2 3 6	N / A	I M G _ 7 1 0 8
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Bone	2 3 7	N / A	I M G _ 7 1 0 9
WC23	5	4	5 0 0 8	4	3 0 / 0 6 / 2 3	Lithic	1 3 7	N / A	I M G _ 7 0 0 5
WC23	5	4	5 0 0 8	4	3 0 / 0 6 / 2 3	Lithic	1 3 8	N / A	I M G _ 7 0 0 6
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Bone	2 4 0	N / A	I M G _ 7 1 1 2
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Bone	2 4 1	N / A	I M G _ 7 1 1 3
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Bone	2 4 2	N / A	I M G _ 7 1 1 4
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Lithic	2 4 3	N / A	I M G _ 7 1 1 5
WC23	5	4	5 0 0 8	4	3 0 / 0 6 / 2 3	Lithic	1 3 9	N / A	I M G _ 7 0 0 7
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Bone	2 4 5	N / A	I M G _ 7 1 1 7
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Bone	2 4 6	N / A	I M G _ 7 1 1 8
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	Bone	2 4 7	N / A	I M G _ 7 1 1 9
WC23	5	4	5 0 0 8	4	3 0 / 0 6 / 2 3	Lithic	1 4 2	N / A	I M G _ 7 0 1 0
WC23	5	4	5 0 0 8	4	3 0 / 0 6 / 2 3	Lithic	1 4 4	N / A	I M G _ 7 0 1 2

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	B o n e	2 5 0	N / A	I M G _ 7 1 2 2
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	B o n e	2 5 1	N / A	I M G _ 7 1 2 3
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	B o n e	2 5 2	N / A	I M G _ 7 1 2 4
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	B o n e	2 5 3	N / A	I M G _ 7 1 2 5
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	B o n e	2 5 4	N / A	I M G _ 7 1 2 6
WC23	5	4	5 0 0 8	4	3 0 / 0 6 / 2 3	L i t h i c	1 4 5	N / A	I M G _ 7 0 1 3
WC23	5	4	5 0 0 8	4	3 0 / 0 6 / 2 3	L i t h i c	1 4 6	N / A	I M G _ 7 0 1 4
WC23	5	4	5 0 0 8	4	3 0 / 0 6 / 2 3	L i t h i c	1 4 7	N / A	I M G _ 7 0 1 5
WC23	5	4	5 0 0 8	4	3 0 / 0 6 / 2 3	L i t h i c	1 4 8	N / A	I M G _ 7 0 3 2
WC23	5	4	5 0 0 8	5	3 0 / 0 6 / 2 3	L i t h i c	1 5 1	N / A	I M G _ 7 0 1 8
WC23	5	4	5 0 0 8	5	3 0 / 0 6 / 2 3	L i t h i c	1 5 2	N / A	I M G _ 7 0 1 9
WC23	5	4	5 0 0 8	5	3 0 / 0 6 / 2 3	L i t h i c	1 5 6	N / A	I M G _ 7 0 2 3
WC23	5	4	5 0 0 8	5	0 3 / 0 7 / 2 3	L i t h i c	1 7 5	N / A	I M G _ 7 0 4 7
WC23	5	4	5 0 0 8	5	0 3 / 0 7 / 2 3	L i t h i c	1 8 2	N / A	I M G _ 7 0 5 4
WC23	5	4	5 0 0 8	5	0 3 / 0 7 / 2 3	L i t h i c	1 8 4	N / A	I M G _ 7 0 5 6
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	L i t h i c	2 1 0	N / A	I M G _ 7 0 8 2
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	L i t h i c	2 1 1	N / A	I M G _ 7 0 8 3
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	B o n e	2 6 7	N / A	I M G _ 7 1 3 9
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	L i t h i c	2 6 8	N / A	I M G _ 7 1 4 0
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	L i t h i c	2 1 2	N / A	I M G _ 7 0 8 4
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	L i t h i c	2 1 3	N / A	I M G _ 7 0 8 5
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	L i t h i c	2 1 4	N / A	I M G _ 7 0 8 6
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	L i t h i c	2 2 3	N / A	I M G _ 7 0 9 5
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	L i t h i c	2 2 4	N / A	I M G _ 7 0 9 6
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	L i t h i c	2 2 5	N / A	I M G _ 7 0 9 7
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	L i t h i c	2 2 7	N / A	I M G _ 7 0 9 9
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	L i t h i c	2 2 9	N / A	I M G _ 7 1 0 1
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	L i t h i c	2 3 8	N / A	I M G _ 7 1 1 0
WC23	9	4	9 0 0 5	3	0 5 / 0 7 / 2 3	L i t h i c	2 7 8	N / A	I M G _ 7 1 5 0

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	Lithic	2 4 8	N / A	I M G _ 7 1 2 0
WC23	9	4	9 0 0 5	4	0 6 / 0 7 / 2 3	Bone	2 8 0	N / A	I M G _ 7 1 5 2
WC23	9	4	9 0 0 5	4	0 6 / 0 7 / 2 3	Bone	2 8 1	N / A	I M G _ 7 1 5 3
WC23	9	4	9 0 0 5	4	0 6 / 0 7 / 2 3	Bone	2 8 2	N / A	I M G _ 7 1 5 4
WC23	9	4	9 0 0 5	4	0 6 / 0 7 / 2 3	Bone	2 8 3	N / A	I M G _ 7 1 5 5
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	Lithic	2 5 5	N / A	I M G _ 7 1 2 7
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	Lithic	2 5 6	N / A	I M G _ 7 1 2 8
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	Lithic	2 6 0	N / A	I M G _ 7 1 3 2
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	Lithic	2 6 1	N / A	I M G _ 7 1 3 3
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	Lithic	2 6 2	N / A	I M G _ 7 1 3 4
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	Lithic	2 6 3	N / A	I M G _ 7 1 3 5
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	Lithic	2 6 4	N / A	I M G _ 7 1 3 6
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	Lithic	2 6 9	N / A	I M G _ 7 1 4 1
WC23	5	6	5 0 0 8	2	0 6 / 0 7 / 2 3	Lithic	2 7 1	N / A	I M G _ 7 1 4 3
WC23	5	6	5 0 0 8	2	0 6 / 0 7 / 2 3	Lithic	2 7 2	N / A	I M G _ 7 1 4 4
WC23	5	6	5 0 0 8	2	0 6 / 0 7 / 2 3	Lithic	2 7 3	N / A	I M G _ 7 1 4 5
WC23	5	6	5 0 0 8	2	0 6 / 0 7 / 2 3	Lithic	2 7 5	N / A	I M G _ 7 1 4 7
WC23	5	6	5 0 0 8	2	0 6 / 0 7 / 2 3	Lithic	2 7 6	N / A	I M G _ 7 1 4 8
WC23	5	6	5 0 0 8	2	0 6 / 0 7 / 2 3	Lithic	2 7 9	N / A	I M G _ 7 1 5 1
WC23	9	4	9 0 0 5	4	0 6 / 0 7 / 2 3	Bone	2 9 8	N / A	I M G _ 7 1 7 0
WC23	9	4	9 0 0 5	4	0 6 / 0 7 / 2 3	Bone	2 9 9	N / A	I M G _ 7 1 7 1
WC23	9	4	9 0 0 5	4	0 6 / 0 7 / 2 3	Bone	3 0 0	N / A	I M G _ 7 1 7 2
WC23	9	4	9 0 0 5	4	0 6 / 0 7 / 2 3	Bone	3 0 1	N / A	I M G _ 7 1 7 3
WC23	9	7	9 0 0 5	2	0 6 / 0 7 / 2 3	Tooth	3 0 2	N / A	I M G _ 7 1 7 4
WC23	9	7	9 0 0 5	2	0 6 / 0 7 / 2 3	Tooth	3 0 3	N / A	I M G _ 7 1 7 5
WC23	9	7	9 0 0 5	2	0 6 / 0 7 / 2 3	Lithic	3 0 4	N / A	I M G _ 7 1 7 6
WC23	9	4	9 0 0 5	4	0 6 / 0 7 / 2 3	Lithic	3 0 5	N / A	I M G _ 7 1 7 7
WC23	9	4	9 0 0 5	4	0 6 / 0 7 / 2 3	Bone	3 0 6	N / A	I M G _ 7 1 7 8
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	2 8 4	N / A	I M G _ 7 1 5 6

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	2 9 1	N / A	I M G _ 7 1 6 3
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	2 9 2	N / A	I M G _ 7 1 6 4
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	2 9 3	N / A	I M G _ 7 1 6 5
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	2 9 4	N / A	I M G _ 7 1 6 6
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	2 9 5	N / A	I M G _ 7 1 6 7
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	2 9 6	N / A	I M G _ 7 1 6 8
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	2 9 7	N / A	I M G _ 7 1 6 9
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	3 0 7	N / A	I M G _ 7 1 7 9
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	3 0 8	N / A	I M G _ 7 1 8 0
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	3 0 9	N / A	I M G _ 7 1 8 1
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	3 1 0	N / A	I M G _ 7 1 8 2
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	3 1 2	N / A	I M G _ 7 1 8 4
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	3 1 3	N / A	I M G _ 7 1 8 5
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	3 1 4	N / A	I M G _ 7 1 8 6
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	3 1 5	N / A	I M G _ 7 1 8 7
WC23	9	7	9 0 0 5	2	0 6 / 0 7 / 2 3	Lithic	3 2 3	N / A	I M G _ 7 1 9 9
WC23	9	4	9 0 0 5	4	0 6 / 0 7 / 2 3	Bone	3 2 4	N / A	I M G _ 7 2 0 0
WC23	9	4	9 0 0 5	4	0 6 / 0 7 / 2 3	Bone	3 2 5	N / A	I M G _ 7 2 0 1
WC23	9	7	9 0 0 5	2	0 6 / 0 7 / 2 3	Lithic	3 2 6	N / A	I M G _ 7 2 0 2
WC23	9	4	9 0 0 5	4	0 6 / 0 7 / 2 3	Bone	3 2 7	N / A	I M G _ 7 2 0 3
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	3 1 6	N / A	I M G _ 7 1 8 8
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	3 1 7	N / A	I M G _ 7 1 8 9
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	3 1 9	N / A	I M G _ 7 1 9 2
WC23	9	7	9 0 0 5	2	0 6 / 0 7 / 2 3	? Lithic	3 3 1	N / A	I M G _ 7 2 0 6
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	3 2 1	N / A	I M G _ 7 1 9 7
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	3 2 2	N / A	I M G _ 7 1 9 8
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	3 2 8	N / A	I M G _ 7 2 0 4
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	3 2 9	N / A	I M G _ 7 2 3 6
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	Lithic	3 3 0	N / A	I M G _ 7 2 0 5

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 3 2	N / A	I M G _ 7 2 0 7
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 3 3	N / A	I M G _ 7 2 0 8
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 3 4	N / A	I M G _ 7 2 0 9
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 3 5	N / A	I M G _ 7 2 1 0
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 3 6	N / A	I M G _ 7 2 1 1
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 3 7	N / A	I M G _ 7 2 1 2
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 3 8	N / A	I M G _ 7 2 1 3
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 3 9	N / A	I M G _ 7 2 1 4
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 4 0	N / A	I M G _ 7 2 1 5
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 4 1	N / A	I M G _ 7 2 1 6
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 4 2	N / A	I M G _ 7 2 1 7
WC23	9	7	9 0 0 5	2	0 7 / 0 7 / 2 3	Bone	3 4 8	N / A	I M G _ 7 2 2 3
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 4 3	N / A	I M G _ 7 2 1 8
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 4 4	N / A	I M G _ 7 2 1 9
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 4 5	N / A	I M G _ 7 2 2 0
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 4 6	N / A	I M G _ 7 2 2 1
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 4 7	N / A	I M G _ 7 2 2 2
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 4 9	N / A	I M G _ 7 2 2 4
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 5 0	N / A	I M G _ 7 2 2 5
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 5 2	N / A	I M G _ 7 2 2 7
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 5 3	N / A	I M G _ 7 2 2 8
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 5 5	N / A	I M G _ 7 2 3 0
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 5 6	N / A	I M G _ 7 2 3 1
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 5 8	N / A	I M G _ 7 2 3 3
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 6 0	N / A	I M G _ 7 2 3 5
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 6 1	N / A	I M G _ 7 2 3 7
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 6 3	N / A	I M G _ 7 2 3 9
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 6 4	N / A	I M G _ 7 2 4 0
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 6 5	N / A	I M G _ 7 2 4 1

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	Lithic	3 6 7	N / A	I M G _ 7 2 4 3
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	Lithic	3 6 8	4 9	I M G _ 7 2 4 4
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Lithic	3 7 2	N / A	I M G _ 7 2 4 8
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Lithic	3 7 3	N / A	I M G _ 7 2 4 9
WC23	9	7	9 0 0 5	3	0 7 / 0 7 / 2 3	Lithic	3 7 0	N / A	I M G _ 7 2 4 6
WC23	9	7	9 0 0 5	3	0 7 / 0 7 / 2 3	Lithic	3 7 1	N / A	I M G _ 7 2 4 7
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Lithic	3 7 5	N / A	I M G _ 7 2 5 1
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Lithic	3 7 6	N / A	I M G _ 7 2 5 2
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Lithic	3 7 7	N / A	I M G _ 7 2 5 3
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Lithic	3 7 8	N / A	I M G _ 7 2 5 4
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Lithic	3 8 1	N / A	I M G _ 7 2 5 7
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Lithic	3 8 2	N / A	I M G _ 7 2 7 7
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Lithic	3 8 3	N / A	I M G _ 7 2 5 8
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Lithic	3 9 2	N / A	I M G _ 7 2 6 7
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Lithic	3 9 3	N / A	I M G _ 7 2 6 8
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Lithic	3 9 4	N / A	I M G _ 7 2 6 9
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Lithic	3 9 6	N / A	I M G _ 7 2 7 2
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Lithic	3 9 8	N / A	I M G _ 7 2 7 4
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Lithic	3 9 9	N / A	I M G _ 7 2 7 5
WC23	9	7	9 0 0 5	3	0 7 / 0 7 / 2 3	Lithic	3 8 5	N / A	I M G _ 7 2 6 0
WC23	9	7	9 0 0 5	3	0 7 / 0 7 / 2 3	Lithic	3 8 6	N / A	I M G _ 7 2 6 1
WC23	9	7	9 0 0 5	3	0 7 / 0 7 / 2 3	Lithic	3 8 7	N / A	I M G _ 7 2 7 8
WC23	9	7	9 0 0 5	3	0 7 / 0 7 / 2 3	Lithic	3 8 8	N / A	I M G _ 7 2 6 2
WC23	9	7	9 0 0 5	3	0 7 / 0 7 / 2 3	Lithic	3 8 9	N / A	I M G _ 7 2 6 3
WC23	9	7	9 0 0 5	3	0 7 / 0 7 / 2 3	Bone	3 9 0	N / A	I M G _ 7 2 6 4
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	Lithic	4 0 0	N / A	I M G _ 7 2 7 6
WC23	5	6	5 0 0 8	5	0 8 / 0 7 / 2 3	Lithic	4 0 8	N / A	I M G _ 7 2 8 8
WC23	5	6	5 0 0 8	5	0 8 / 0 7 / 2 3	Lithic	4 1 1	N / A	I M G _ 7 2 9 1
WC23	5	6	5 0 0 8	5	0 8 / 0 7 / 2 3	Lithic	4 1 2	N / A	I M G _ 7 2 9 2

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	5	6	5 0 0 8	5	0 8 / 0 7 / 2 3	Lithic	4 1 3	N / A	I M G _ 7 2 9 3
WC23	5	6	5 0 0 8	5	0 8 / 0 7 / 2 3	Lithic	4 2 1	N / A	I M G _ 7 3 0 1
WC23	5	6	5 0 0 8	5	0 8 / 0 7 / 2 3	Lithic	4 2 2	N / A	I M G _ 7 3 0 2
WC23	5	4	5 0 0 8	6	0 8 / 0 7 / 2 3	Lithic	4 3 9	N / A	I M G _ 7 3 1 9
WC23	5	4	5 0 0 8	6	0 8 / 0 7 / 2 3	Lithic	4 4 0	N / A	I M G _ 7 3 2 0
WC23	5	4	5 0 0 8	6	0 8 / 0 7 / 2 3	Lithic	4 4 1	N / A	I M G _ 7 3 2 1
WC23	9	7	9 0 0 5	3	0 7 / 0 7 / 2 3	Lithic	4 0 1	N / A	I M G _ 7 2 8 1
WC23	9	7	9 0 0 5	1	0 3 / 0 7 / 2 3	Lithic	4 0 2	N / A	I M G _ 7 2 8 2
WC23	9	7	9 0 0 5	1	0 3 / 0 7 / 2 3	Lithic	4 0 3	N / A	I M G _ 7 2 8 3
WC23	9	7	9 0 0 5	1	0 3 / 0 7 / 2 3	Lithic	4 0 4	N / A	I M G _ 7 2 8 4
WC23	5	6	5 0 0 9	1	0 8 / 0 7 / 2 3	Bone	4 0 5	N / A	I M G _ 7 2 8 5
WC23	5	6	5 0 0 9	1	0 8 / 0 7 / 2 3	Bone	4 0 6	N / A	I M G _ 7 2 8 6
WC23	5	6	5 0 0 9	1	0 8 / 0 7 / 2 3	Bone	4 0 7	N / A	I M G _ 7 2 8 7
WC23	5	4	5 0 0 8	6	0 8 / 0 7 / 2 3	Lithic	4 4 2	N / A	I M G _ 7 3 2 2
WC23	5	4	5 0 0 8	6	0 8 / 0 7 / 2 3	Lithic	4 4 3	N / A	I M G _ 7 3 2 3
WC23	5	4	5 0 0 8	6	1 0 / 0 7 / 2 3	Lithic	4 4 5	N / A	I M G _ 7 3 2 5
WC23	5	4	5 0 0 8	6	1 0 / 0 7 / 2 3	Lithic	4 4 6	N / A	I M G _ 7 3 2 6
WC23	5	4	5 0 0 8	6	1 0 / 0 7 / 2 3	Lithic	4 5 6	N / A	I M G _ 7 3 3 6
WC23	5	4	5 0 0 8	6	1 0 / 0 7 / 2 3	Lithic	4 5 7	N / A	I M G _ 7 3 3 7
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	Lithic	4 1 4	N / A	I M G _ 7 2 9 4
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	Bone	4 1 5	N / A	I M G _ 7 2 9 5
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	Lithic	4 1 6	N / A	I M G _ 7 2 9 6
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	Lithic	4 1 7	N / A	I M G _ 7 2 9 7
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	Lithic	4 1 8	N / A	I M G _ 7 2 9 8
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	Lithic	4 1 9	N / A	I M G _ 7 2 9 9
WC23	5	6	5 0 0 9	1	0 8 / 0 7 / 2 3	Tooth frag	4 2 0	N / A	I M G _ 7 3 0 0
WC23	5	4	5 0 0 8	6	1 0 / 0 7 / 2 3	Lithic	4 5 9	N / A	I M G _ 7 3 3 9
WC23	5	6	5 0 0 8	N / A (Cleaning)	1 4 / 0 7 / 2 3	Lithic	5 5 2	N / A	I M G _ 7 4 3 2
WC23	5	4	5 0 0 8	1	2 8 / 0 6 / 2 3	Microfauna	N / A	4 2	I M G _ 6 7 1 9

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	5	4	5 0 0 8	2	2 8 / 0 6 / 2 3	M i c r o f a u n a	N / A	4 5	I M G _ 6 7 2 1
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	L i t h i c	4 2 5	N / A	I M G _ 7 3 0 5
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	L i t h i c	4 2 6	N / A	I M G _ 7 3 0 6
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	L i t h i c	4 2 7	N / A	I M G _ 7 3 0 7
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	B o n e	4 2 8	N / A	I M G _ 7 3 0 8
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	B o n e	4 2 9	N / A	I M G _ 7 3 0 9
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	B o n e	4 3 0	N / A	I M G _ 7 3 1 0
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	B o n e	4 3 1	N / A	I M G _ 7 3 1 1
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	L i t h i c	4 3 2	N / A	I M G _ 7 3 1 2
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	L i t h i c	4 3 3	N / A	I M G _ 7 3 1 3
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	L i t h i c	4 3 4	N / A	I M G _ 7 3 1 4
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	B o n e	4 3 5	N / A	I M G _ 7 3 1 5
WC23	9	7	9 0 0 5	3	0 8 / 0 7 / 2 3	? Y e l l o w o c h r e	4 3 6	N / A	I M G _ 7 3 1 6
WC23	5	4	5 0 0 8	1	2 7 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 2 5
WC23	5	4	5 0 0 8	1	2 8 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 2 6
WC23	5	4	5 0 0 8	2	2 8 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 2 7
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 2 8
WC23	5	4	5 0 0 8	4	2 9 / 0 6 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 2 9
WC23	5	4	5 0 0 8	5	0 3 / 0 7 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 3 0
WC23	5	6	5 0 0 8	1	0 5 / 0 7 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 3 4
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 3 5
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 3 6
WC23	5	6	5 0 0 8	4	0 7 / 0 7 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 3 7
WC23	5	6	5 0 0 8	5	0 7 / 0 7 / 2 3	M i c r o f a u n a	N / A	N / A	I M G _ 6 8 3 8
WC23	5	4	5 0 0 8	6	1 0 / 0 7 / 2 3	M i n e r a l	N / A	N / A	I M G _ 6 7 6 5
WC23	5	6	5 0 0 8	5	0 8 / 0 7 / 2 3	M i n e r a l	N / A	N / A	I M G _ 6 7 6 6
WC23	5	6	5 0 0 8	2	0 5 / 0 7 / 2 3	S h e l l	N / A	N / A	I M G _ 6 8 4 2
WC23	5	6	5 0 0 8	3	0 6 / 0 7 / 2 3	S h e l l	N / A	N / A	I M G _ 6 8 4 3
WC23	9	7	9 0 0 5	3	1 0 / 0 7 / 2 3	? L i t h i c	4 5 2	N / A	I M G _ 7 3 3 2

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	9	7	9 0 0 5	3	1 0 / 0 7 / 2 3	Lithic	4 5 3	N / A	I M G _ 7 3 3 3
WC23	9	7	9 0 0 5	3	1 0 / 0 7 / 2 3	Bone	4 5 4	N / A	I M G _ 7 3 3 4
WC23	9	7	9 0 0 5	3	1 0 / 0 7 / 2 3	Lithic	4 5 5	N / A	I M G _ 7 3 3 5
WC23	5	4	5 0 0 8	2	2 8 / 0 6 / 2 3	Tooth	1 1 0	N / A	I M G _ 6 9 7 7
WC23	5	4	5 0 0 8	3	2 9 / 0 6 / 2 3	Tooth	1 1 8	N / A	I M G _ 6 9 8 5
WC23	5	4	5 0 0 8	5	0 3 / 0 7 / 2 3	Tooth	1 7 7	N / A	I M G _ 7 0 4 9
WC23	5	4	5 0 0 8	4	3 0 / 0 6 / 2 3	Tooth	3 6 9	5 1	I M G _ 7 2 4 5
WC23	5	6	5 0 0 8	5	0 8 / 0 7 / 2 3	Tooth	4 1 0	N / A	I M G _ 7 2 9 0
WC23	9	7	9 0 0 5	3	1 0 / 0 7 / 2 3	Lithic	4 6 1	N / A	I M G _ 7 3 4 1
WC23	9	7	9 0 0 5	3	1 0 / 0 7 / 2 3	Lithic	4 6 2	N / A	I M G _ 7 3 4 2
WC23	9	7	9 0 0 5	3	1 0 / 0 7 / 2 3	Lithic	4 6 3	N / A	I M G _ 7 3 4 3
WC23	9	7	9 0 0 5	3	1 0 / 0 7 / 2 3	Lithic	4 6 4	N / A	I M G _ 7 3 4 4
WC23	9	7	9 0 0 5	3	1 0 / 0 7 / 2 3	Lithic	4 6 5	N / A	I M G _ 7 3 4 5
WC23	9	7	9 0 0 5	3	1 0 / 0 7 / 2 3	? Bone	4 6 6	N / A	I M G _ 7 3 4 6
WC23	5	4	5 0 0 9	3	1 0 / 0 7 / 2 3	Lithic	4 6 7	N / A	I M G _ 7 3 4 7
WC23	5	4	5 0 0 9	3	1 0 / 0 7 / 2 3	Bone	4 6 8	N / A	I M G _ 7 3 4 8
WC23	5	4	5 0 0 9	3	1 0 / 0 7 / 2 3	Lithic	4 6 9	N / A	I M G _ 7 3 4 9
WC23	5	4	5 0 0 9	3	1 0 / 0 7 / 2 3	Bone	4 7 0	N / A	I M G _ 7 3 5 0
WC23	5	4	5 0 0 9	3	1 0 / 0 7 / 2 3	? Lithic	4 7 1	N / A	I M G _ 7 3 5 1
WC23	5	4	5 0 0 9	3	1 0 / 0 7 / 2 3	Lithic	4 7 2	N / A	I M G _ 7 3 5 2
WC23	9	7	9 0 0 5	3	1 0 / 0 7 / 2 3	Lithic	4 7 3	N / A	I M G _ 7 3 5 3
WC23	9	7	9 0 0 5	3	1 0 / 0 7 / 2 3	Lithic	4 7 4	N / A	I M G _ 7 3 5 4
WC23	9	7	9 0 0 5	3	1 0 / 0 7 / 2 3	Bone	4 7 5	N / A	I M G _ 7 3 5 5
WC23	9	7	9 0 0 5	3	1 0 / 0 7 / 2 3	Lithic	4 7 6	N / A	I M G _ 7 3 5 6
WC23	5	4	5 0 0 9	3	1 0 / 0 7 / 2 3	Lithic	4 7 7	N / A	I M G _ 7 3 5 7
WC23	5	4	5 0 0 9	3	1 0 / 0 7 / 2 3	Lithic	4 7 8	N / A	I M G _ 7 3 5 8
WC23	9	7	9 0 0 5	3	1 0 / 0 7 / 2 3	Lithic	4 7 9	N / A	I M G _ 7 3 5 9
WC23	5	4	5 0 0 9	4	1 1 / 0 7 / 2 3	Bone	4 8 0	N / A	I M G _ 7 3 6 0
WC23	5	4	5 0 0 9	4	1 1 / 0 7 / 2 3	? Lithic	4 8 1	N / A	I M G _ 7 3 6 1

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	5	4	5 0 0 9	4	11 / 0 7 / 2 3	Lithic	4 8 2	N / A	I M G _ 7 3 6 2
WC23	5	4	5 0 0 9	4	11 / 0 7 / 2 3	Bone	4 8 3	N / A	I M G _ 7 3 6 3
WC23	5	4	5 0 0 9	4	11 / 0 7 / 2 3	Lithic	4 8 4	N / A	I M G _ 7 3 6 4
WC23	5	4	5 0 0 9	4	11 / 0 7 / 2 3	Lithic	4 8 5	N / A	I M G _ 7 3 6 5
WC23	9	7	9 0 0 5	3	1 0 / 0 7 / 2 3	Lithic	4 8 6	N / A	I M G _ 7 3 6 6
WC23	5	4	5 0 0 9	5	11 / 0 7 / 2 3	Lithic	4 8 7	N / A	I M G _ 7 3 6 7
WC23	5	4	5 0 0 9	5	11 / 0 7 / 2 3	Lithic	4 8 8	N / A	I M G _ 7 3 6 8
WC23	5	4	5 0 0 9	5	11 / 0 7 / 2 3	Lithic	4 8 9	N / A	I M G _ 7 3 6 9
WC23	5	4	5 0 0 9	5	11 / 0 7 / 2 3	? Lithic	4 9 0	N / A	I M G _ 7 3 7 0
WC23	5	4	5 0 0 9	5	11 / 0 7 / 2 3	Tooth	4 9 1	N / A	I M G _ 7 3 7 1
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	? Bone / shell	4 9 2	N / A	I M G _ 7 3 7 2
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	Lithic	4 9 3	N / A	I M G _ 7 3 7 3
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	Lithic	4 9 4	N / A	I M G _ 7 3 7 4
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	Lithic	4 9 5	N / A	I M G _ 7 3 7 5
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	Bone	4 9 6	N / A	I M G _ 7 3 7 6
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	? Lithic	4 9 7	N / A	I M G _ 7 3 7 7
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	Lithic	4 9 8	N / A	I M G _ 7 3 7 8
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	? Lithic	4 9 9	N / A	I M G _ 7 3 7 9
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	Lithic	5 0 0	N / A	I M G _ 7 3 8 0
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	Lithic	5 0 1	N / A	I M G _ 7 3 8 1
WC23	9	7	9 0 0 5	4	11 / 0 7 / 2 3	Lithic	5 0 2	N / A	I M G _ 7 3 8 2
WC23	9	7	9 0 0 5	4	11 / 0 7 / 2 3	Bone	5 0 3	N / A	I M G _ 7 3 8 3
WC23	9	7	9 0 0 5	4	11 / 0 7 / 2 3	Lithic	5 0 4	N / A	I M G _ 7 3 8 4
WC23	9	7	9 0 0 5	4	11 / 0 7 / 2 3	Bone	5 0 5	N / A	I M G _ 7 3 8 5
WC23	9	7	9 0 0 5	4	11 / 0 7 / 2 3	Lithic	5 0 6	N / A	I M G _ 7 3 8 6
WC23	9	7	9 0 0 5	4	11 / 0 7 / 2 3	Lithic	5 0 7	N / A	I M G _ 7 3 8 7
WC23	9	7	9 0 0 5	4	11 / 0 7 / 2 3	Bone	5 0 8	N / A	I M G _ 7 3 8 8
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	? Bone	5 0 9	N / A	I M G _ 7 3 8 9
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	Bone	5 1 0	N / A	I M G _ 7 3 9 0

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	Lithic	5 1 1	N / A	I M G _ 7 3 9 1
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	Bone	5 1 2	N / A	I M G _ 7 3 9 2
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	? Lithic	5 1 3	N / A	I M G _ 7 3 9 3
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	? Lithic	5 1 4	N / A	I M G _ 7 3 9 4
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	Lithic	5 1 5	N / A	I M G _ 7 3 9 5
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	? Lithic	5 1 6	N / A	I M G _ 7 3 9 6
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	Lithic	5 1 7	N / A	I M G _ 7 3 9 7
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	Lithic	5 1 8	N / A	I M G _ 7 3 9 8
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	Lithic	5 1 9	N / A	I M G _ 7 3 9 9
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	? Ivory	5 2 0	N / A	I M G _ 7 4 0 0
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	Lithic	5 2 1	N / A	I M G _ 7 4 0 1
WC23	5	4	5 0 1 0	1	11 / 0 7 / 2 3	Lithic	5 2 2	N / A	I M G _ 7 4 0 2
WC23	9	7	9 0 0 5	4	11 / 0 7 / 2 3	Bone	5 2 3	N / A	I M G _ 7 4 0 3
WC23	9	7	9 0 0 5	4	11 / 0 7 / 2 3	Bone	5 2 4	N / A	I M G _ 7 4 0 4
WC23	5	4	5 0 1 0	2	12 / 0 7 / 2 3	Bone	5 2 5	N / A	I M G _ 7 4 0 5
WC23	5	4	5 0 1 0	2	12 / 0 7 / 2 3	Lithic	5 2 6	N / A	I M G _ 7 4 2 0
WC23	5	4	5 0 1 0	2	12 / 0 7 / 2 3	Bone	5 2 7	N / A	I M G _ 7 4 0 6
WC23	5	4	5 0 1 0	2	12 / 0 7 / 2 3	Bone	5 2 8	N / A	I M G _ 7 4 0 7
WC23	5	4	5 0 1 0	2	12 / 0 7 / 2 3	? Lithic	5 2 9	N / A	I M G _ 7 4 0 8
WC23	5	4	5 0 1 0	2	12 / 0 7 / 2 3	? Lithic	5 3 0	N / A	I M G _ 7 4 0 9
WC23	5	4	5 0 1 0	2	12 / 0 7 / 2 3	Lithic	5 3 1	N / A	I M G _ 7 4 1 0
WC23	5	4	5 0 1 0	2	12 / 0 7 / 2 3	Lithic	5 3 2	N / A	I M G _ 7 4 1 1
WC23	9	7	9 0 0 5	4	12 / 0 7 / 2 3	Bone	5 3 3	N / A	I M G _ 7 4 1 2
WC23	9	7	9 0 0 5	4	12 / 0 7 / 2 3	Lithic	5 3 4	N / A	I M G _ 7 4 1 3
WC23	9	7	9 0 0 5	4	12 / 0 7 / 2 3	Tooth	5 3 5	N / A	I M G _ 7 4 1 4
WC23	9	7	9 0 0 5	4	12 / 0 7 / 2 3	Bone	5 3 6	N / A	I M G _ 7 4 1 5
WC23	9	7	9 0 0 5	4	12 / 0 7 / 2 3	Bone	5 3 7	N / A	I M G _ 7 4 1 6
WC23	9	7	9 0 0 5	4	12 / 0 7 / 2 3	Lithic	5 3 8	N / A	I M G _ 7 4 1 7
WC23	9	7	9 0 0 5	4	12 / 0 7 / 2 3	? Bone	5 3 9	N / A	I M G _ 7 4 1 8

Site Code	Trench/ Test Pit	Square	Context	Spit	Date excavated	Material (as on bag, not verified)	SF no.	Sample no.	Photo
WC23	9	7	9 0 0 5	4	1 2 / 0 7 / 2 3	B o n e	5 4 0	N / A	I M G _ 7 4 1 9
WC23	9	7	9 0 0 5	4	1 2 / 0 7 / 2 3	? L i t h i c	5 4 1	N / A	I M G _ 7 4 2 1
WC23	9	7	9 0 0 5	4	1 2 / 0 7 / 2 3	L i t h i c	5 4 2	N / A	I M G _ 7 4 2 2
WC23	9	7	9 0 0 5	4	1 2 / 0 7 / 2 3	L i t h i c	5 4 3	N / A	I M G _ 7 4 2 3
WC23	9	7	9 0 0 5	4	1 2 / 0 7 / 2 3	B o n e	5 4 4	N / A	I M G _ 7 4 2 4
WC23	9	7	9 0 0 5	4	1 2 / 0 7 / 2 3	B o n e	5 4 5	N / A	I M G _ 7 4 2 5
WC23	9	7	9 0 0 5	4	1 2 / 0 7 / 2 3	L i t h i c	5 4 6	N / A	I M G _ 7 4 2 6
WC23	9	7	9 0 0 5	4	1 2 / 0 7 / 2 3	L i t h i c	5 4 7	N / A	I M G _ 7 4 2 7
WC23	9	7	9 0 0 5	4	1 2 / 0 7 / 2 3	? L i t h i c	5 4 8	N / A	I M G _ 7 4 2 8
WC23	9	7	9 0 0 5	4	1 2 / 0 7 / 2 3	L i t h i c	5 4 9	N / A	I M G _ 7 4 2 9
WC23	5	6	5 0 0 6	N / A (C l e a n i n g)	1 3 / 0 7 / 2 3	L i t h i c	5 5 0	N / A	I M G _ 7 4 3 0
WC23	5	4	5 0 1 0	N / A (C l e a n i n g)	1 4 / 0 7 / 2 3	T o o t h	5 5 1	N / A	I M G _ 7 4 3 1
WC23	5	4	5 0 0 8	6	1 0 / 0 7 / 2 3	T o o t h	4 4 8	N / A	I M G _ 7 3 2 8

APPENDIX 2: SAMPLING PROTOCOLS AND SAMPLES COLLECTED

All excavated deposits were screened using a 7 mm gauge dry sieve, or a 1 mm or 0.5 mm gauge wet sieve.

All material processed through the wet sieves was allocated a sample number. All wet-sieved deposits were then searched for archaeological and palaeontological material.

Most wet-sieved material was passed through a 1 mm gauge wet sieve. Residues from this were then searched for lithics, fragments of osseous material, shell and larger/more complete microfaunal specimens. Smaller samples were passed through a 0.5 mm gauge wet sieve. Residues from these samples were then searched for lithics, fragments of osseous material, shell and all microfaunal pieces. After the removal of archaeological/palaeontological material, the mineral fraction from deposits passed through the 0.5 mm gauge sieve was kept for archive reference.

Additional small samples for each geological context were collected during excavation. These were not processed and are intended for future reference.

At the end of the excavation, other samples were collected from the trench walls (see section figures in the main report for their locations). These were collected with specific analyses in mind. Samples 109-111 (Trench 9) and 126-130 (Trench 5) are appropriate for tephra, pollen etc. analyses. Samples 101-108 (Trench 9) and Samples 112-125 (Trench 5) are appropriate for aDNA analysis. All samples from Trench 5 were taken by JB; all samples from Trench 9 were taken by JMc.

Collection of samples destined for aDNA analysis followed protocols provided by research staff at the Department of Evolutionary Genetics, Max Planck Institute for Evolutionary Anthropology (Leipzig, Germany). After cleaning of the section, a sterilised implement (e.g. scalpel, tongue depressor) was used to remove 1-2cm of surface material from the sampling site. A new sterile scalpel was then used to collect sediment into sterile tubes. Where the geological composition of the deposit allowed, the sterile tubes were instead pushed directly into the cleaned surface. A new implement was used for cleaning each sample area and again for taking each sample. During collection of the aDNA samples JB and JMc wore disposable coveralls, face masks and gloves. Gloves were changed after cleaning of each sample area and again after collection of each sample. LT aided Trench 9 sampling and HB aided Trench 5 sampling, helping to change JMc/JB's gloves, switching scalpels etc. During sampling LT and HB wore face masks and gloves. To minimise risk of contamination, samples were collected from bottom to top. Samples destined for aDNA analysis were refrigerated after collection and have since been stored in a refrigerator.

For samples for tephra, pollen etc. analysis, the sample area was cleaned and then a scalpel used to collect the sediment. Scalpels were cleaned after each surface preparation and collection of each sample.

The table overleaf details all samples collected and/or processed during the June/July 2023 fieldwork.

Date excavated/ sampled	Trench	Square	Context	Spit	Sample n°	Notes
21/06/23	9	4	9002	1	001	Sample not screened
21/06/23	9	4	9003	1	002	Sample not screened
21/06/23	8	4	8003	1	003	Sample not screened
21/06/23	5	4	5006	2	004	Sample not screened
21/06/23	9	1	9004	1	005	Sample not screened
22/06/23	5	4	5006	2	006	10% of excavated deposit for 0.5mm screening; all residue retained
22/06/23	5	4	5006	2	007	90% of excavated deposit
22/06/23	9	4	9004	2	008	Charcoal deposit
22/06/23	8	4	8005	1	009	Sample not screened
22/06/23	5	4	5006	3	010	Sample not screened
22/06/23	5	4	5006	3	011	10% of excavated deposit for 0.5mm screening; all residue retained
22/06/23	5	4	5006	3	012	90% of excavated deposit
22/06/23	5	4	5006	4	013	Sample not screened
22/06/23	5	4	5006	4	014	10% of excavated deposit for 0.5mm screening; all residue retained
22/06/23	5	4	5006	4	015	90% of excavated deposit
23/06/23	8	4	8004	1	016	Sample not screened
23/06/23	5	4	5006	5	017	10% of excavated deposit for 0.5mm screening; all residue retained
23/06/23	5	4	5006	5	018	20% of excavated deposit
23/06/23	8	4	8006	1	019	Sample not screened
23/06/23	8	4	8007	1	020	Sample not screened
23/06/23	5	4	5006	6	021	10% of excavated deposit for 0.5mm screening; all residue retained
23/06/23	5	4	5006	6	022	20% of excavated deposit
22+23/06/23	5	4	5006	7	023	10% of excavated deposit for 0.5mm screening; all residue retained
22+23/06/23	5	4	5006	7	024	90% of excavated deposit
24+26/06/23	5	4	5006	8	025	10% of excavated deposit for 0.5mm screening; all residue retained
24+26/06/23	5	4	5006	8	026	90% of excavated deposit
26/06/23	9	4	9005	2	027	Spot sample of dark deposit in E corner of square
26/06/23	9	4	9005	2	028	Sample not screened
26/06/23	5	4	5007	1	029	10% of excavated deposit for 0.5mm screening; all residue retained
26/06/23	5	4	5007	1	030	90% of excavated deposit
26/06/23	9	4	9005	2	031	10% of excavated deposit for 0.5mm screening; all residue retained
26/06/23	9	4	9005	2	032	40% of excavated deposit
27/06/23	5	4	5008	1	033	Sample not screened
27/06/23	5	4	5007	3	034	10% of excavated deposit for 0.5mm screening; all residue retained
27/06/23	5	4	5007	3	035	90% of excavated deposit
27/06/23	5	4	5007	2	036	10% of excavated deposit for 0.5mm screening; all residue retained
27/06/23	5	4	5007	2	037	90% of excavated deposit
28/06/23	9	4	9005	1	038	10% of excavated deposit for 0.5mm screening; all residue retained
28/06/23	9	4	9005	1	039	40% of excavated deposit
28/06/23	8	4	8008	1	040	Sample not screened

Date excavated/ sampled	Trench	Square	Context	Spit	Sample n°	Notes
27/06/23	5	4	5008	1	041	10% of excavated deposit for 0.5mm screening; all residue retained
27+28/06/23	5	4	5008	1	042	90% of excavated deposit
28/06/23	8	4	8009	1	043	Sample not screened
28/06/23	5	4	5008	2	044	10% of excavated deposit for 0.5mm screening; all residue retained
28/06/23	5	4	5008	2	045	90% of excavated deposit
29/06/23	9	4	9005	2	046	10% of excavated deposit for 0.5mm screening; all residue retained
29/06/23	9	4	9005	2	047	40% of excavated deposit
29/06/23	5	4	5008	3	048	10% of excavated deposit for 0.5mm screening; all residue retained
29/06/23	5	4	5008	3	049	90% of excavated deposit
30/06/23	5	4	5008	4	050	10% of excavated deposit for 0.5mm screening; all residue retained
29+30/06/23	5	4	5008	4	051	90% of excavated deposit
30/06/23	5	4	5009	1	052	Sample not screened
01/07/23	8	4	8010	1	053	Sample not screened
03/07/23	5	4	5008	5	054	10% of excavated deposit for 0.5mm screening; all residue retained
30/06+03/07/23	5	4	5008	5	055	90% of excavated deposit
30/06/23	5	4	5009	1	056	10% of excavated deposit for 0.5mm screening; all residue retained
30/06/23	5	4	5009	1	057	90% of excavated deposit
03/07/23	5	4	5009	2	058	10% of excavated deposit for 0.5mm screening; all residue retained
03/07/23	5	4	5009	2	059	90% of excavated deposit
04/07/23	9	7	9005	1	060	10% of excavated deposit for 0.5mm screening; all residue retained
04/07/23	9	7	9005	1	061	40% of excavated deposit
04/07/23	5	6	5007	2	062	10% of excavated deposit for 0.5mm screening; all residue retained
04/07/23	5	6	5007	2	063	90% of excavated deposit
04/07/23	5	6	5007	3	064	10% of excavated deposit for 0.5mm screening; all residue retained
04/07/23	5	6	5007	3	065	90% of excavated deposit
05/07/23	5	6	5008	1	066	10% of excavated deposit for 0.5mm screening; all residue retained
05/07/23	5	6	5008	1	067	90% of excavated deposit
04+05/07/23	9	4	9005	3	068	10% of excavated deposit for 0.5mm screening; all residue retained
05/07/23	9	4	9005	3	069	40% of excavated deposit
05/07/23	5	6	5008	2	070	10% of excavated deposit for 0.5mm screening; all residue retained
05/07/23	5	6	5008	2	071	90% of excavated deposit
06/07/23	5	6	5008	3	072	10% of excavated deposit for 0.5mm screening; all residue retained
06/07/23	5	6	5008	3	073	90% of excavated deposit
06/07/23	9	4	9005	4	074	10% of excavated deposit for 0.5mm screening; all residue retained
06/07/23	9	4	9005	4	075	40% of excavated deposit
06+07/07/23	9	7	9005	2	076	10% of excavated deposit for 0.5mm screening; all residue retained
06+07/07/23	9	7	9005	2	077	40% of excavated deposit

Date excavated/ sampled	Trench	Square	Context	Spit	Sample n°	Notes
06+07/07/23	5	6	5008	4	078	10% of excavated deposit for 0.5mm screening; all residue retained
06+07/07/23	5	6	5008	4	079	90% of excavated deposit
08/07/23	5	6	5009	1	080	10% of excavated deposit for 0.5mm screening; all residue retained
08/07/23	5	6	5009	1	081	90% of excavated deposit
08/07/23	5	6	5008	5	082	10% of excavated deposit for 0.5mm screening; all residue retained
07+08/07/23	5	6	5008	5	083	90% of excavated deposit
08/07/23	5	4	5008	6	084	10% of excavated deposit for 0.5mm screening; all residue retained
08+10/07/23	5	4	5008	6	085	90% of excavated deposit
10/07/23	5	4	5009	3	086	10% of excavated deposit for 0.5mm screening; all residue retained
10/07/23	5	4	5009	3	087	90% of excavated deposit
10/07/23	9	7	9005	3	088	10% of excavated deposit for 0.5mm screening; all residue retained
07+ 08+10/07/23	9	7	9005	3	089	40% of excavated deposit
10/07/23	5	4	5009	4	090	10% of excavated deposit for 0.5mm screening; all residue retained
10+11/07/23	5	4	5009	4	091	90% of excavated deposit
11/07/23	5	4	5009	5	092	10% of excavated deposit for 0.5mm screening; all residue retained
11/07/23	5	4	5009	5	093	90% of excavated deposit
11/07/23	5	4	5010	1	094	Sample not screened
11/07/23	5	4	5010	1	095	10% of excavated deposit for 0.5mm screening; all residue retained
11/07/23	5	4	5010	1	096	90% of excavated deposit
12/07/23	5	4	5010	2	097	10% of excavated deposit for 0.5mm screening; all residue retained
11+12/07/23	5	4	5010	2	098	90% of excavated deposit
11+12/07/23	9	7	9005	4	099	10% of excavated deposit for 0.5mm screening; all residue retained
11+12/07/23	9	7	9005	4	100	40% of excavated deposit
13/07/23	9	7	9005		101	aDNA sample
13/07/23	9	7	9005		102	aDNA sample
13/07/23	9	7	9005		103	aDNA sample
13/07/23	9	7	9005		104	aDNA sample
13/07/23	9	7	9005		105	aDNA sample
13/07/23	9	7	9005		106	aDNA sample
13/07/23	9	7	9005		107	aDNA sample
13/07/23	9	7	9005		108	aDNA sample
13/07/23	9	7	9005		109	Sedimentological sample
13/07/23	9	7	9005		110	Sedimentological sample
13/07/23	9	7	9005		111	Sedimentological sample
14/07/23	5	4	5010		112	aDNA sample
14/07/23	5	4	5010		113	aDNA sample
14/07/23	5	4	5009		114	aDNA sample
14/07/23	5	4	5009		115	aDNA sample
14/07/23	5	4	5008		116	aDNA sample
14/07/23	5	4	5008		117	aDNA sample

Date excavated/ sampled	Trench	Square	Context	Spit	Sample n°	Notes
14/07/23	5	4	5007		118	aDNA sample
14/07/23	5	4	5007		119	aDNA sample
14/07/23	5	4	5008		120	aDNA sample
14/07/23	5	4	5008		121	aDNA sample
14/07/23	5	4	5008		122	aDNA sample
14/07/23	5	4	5006		123	aDNA sample
14/07/23	5	4	5006		124	aDNA sample
14/07/23	5	4	5006		125	aDNA sample
14/07/23	5	4	5006		126	Sedimentological sample
14/07/23	5	4	5007		127	Sedimentological sample
14/07/23	5	4	5008		128	Sedimentological sample
14/07/23	5	4	5009		129	Sedimentological sample
14/07/23	5	4	5010		130	Sedimentological sample

APPENDIX 3: ON-SITE PERSONNEL DURING THE 2023 EXCAVATIONS

On-site personnel, with the initials used in the paper archive:

- Geraint Lloyd: GL
- Jude Walters: JW
- Rob Walters: RW
- John Boulton: JB
- Jonquil Mogg: JM
- Elena Navarro: EN
- Laura Taylor: LT
- Robin Worsman: RWor
- Nea Craig: NC
- Jonny McChesney: JMc
- Tom MacMillan: TM
- Blake Hervé: BH
- Meg Mearns: MM
- Hannah Braniff: HB
- Becky Underwood: BU
- Rob Dinnis: RD
- Fiona Holloran: FH
- Katie Morrison: KM
- Sandra Bosanquet: SB
- Dave Fisher: DF
- Andy Williams: AW
- Dylan Freeman: DF
- Chris Scott: CS
- Jenni French: JF

APPENDIX 4: REINSTATED EXCAVATION AREAS AT CLOSE OF FIELDWORK

During the summer 2023 fieldwork, excavation was limited to Trenches 5, 8 and 9. The trenches were lined with geotextile prior to backfilling. Due to the wet-sieve processing of a large quantity of sediment, the trenches were backfilled with limestone chips in addition to the spoil from our work.

Photographs of working areas following backfill:

Trench 5:



Trench 8:



Trench 9:

