KOUPHOVOUNO: A NEOLITHIC AND BRONZE AGE SITE IN LACONIA.

EXCAVATIONS 2001–06

by

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with contributions by

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SUPPLEMENTARY MATERIAL

to accompany

PRINT VOLUME

SUPPLEMENTARY VOLUME 54

Published by
THE BRITISH SCHOOL AT ATHENS

2025

Published and distributed by
The British School at Athens

10 Carlton House Terrace
London SW1Y 5AH

Series Editor: Rebecca Sweetman
Managing Editor: Olga Krzyszkowska

© The Authors, and the Council, The British School at Athens
ISBN 978-0-904887-76-1

Designed and typeset by Rayna Andrew

Printed by Short Run Press Ltd,
Exeter, Devon, United Kingdom

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Appendix A1: Kouphovouno in its setting

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Appendix A1: Kouphovouno in its setting

THE PHYSICAL SETTING

by É. Fouache, C. Cosandey, L. Cez, K. Pavlopoulos, P. James, *and* M. Kousoulakou

Kouphovouno and the Sparta basin

The first phase of the Kouphovouno Project, entailed an intensive surface survey of the site in 1999, followed by further geomorphological investigations and a study season in 2000. The results of these studies were published in 2004 and here we shall not reiterate all the information presented there.[1] Certain of the findings, however, are of direct significance for our overall interpretation of the site: its environmental setting, the geophysical studies of the tell and its make-up, and our conclusions on the overall size of the settlement. Therefore, we shall present the data, the arguments and the conclusions of Peter James's and Maria Kousoulakou's section in the article.[2] Further work investigating the geological structure, the geomorphological evolution of the basin and hydrology of the site's catchment was conducted in April 2004 and July 2005 by Eric Fouache and Claude Cosandey.[3] The results of these surveys will also be presented here in full side by side with James's and Kousoulakou's work. (WGC, JR)

Kouphovouno today stands with its summit about 5 m above the gently eastward-sloping floor of the Sparta Basin, at 195 m above sea level, 3.7 km E of the Taygetos mountains, and 1.5 km to the S of the outskirts of modern Sparta (FIG. A1.1). The hill, depending on the definition of its limits, measures some 170 m N–S and 150 m W–E. The northern limit of the site comprises the 4 m-deep trench of an ephemeral stream which flows from the Taygetos mountains through a gorge at Parori (the stream is referred to as the Parori stream below). At the mouth of the gorge, 305 masl, is the apex of an alluvial fan, one of a coalescing series forming the western margin of the basin, below the mountain-front (FIG. A1.1). The outer margin of the fan, as defined by the stony sediment at the surface and a slightly higher gradient as compared with the modern basin floor, lies 300 m to the W of the site-centre. The Parori stream is entrenched through the fan and for most of its continuing course across the plain to the River Evrotas, 2.45 km to the E of the site (165 masl).

The Sparta Basin (FIG. A1.1), 25 km NNW–SSE, is formed from a still-active, asymmetric, tectonic collapse Graben, whose formation began in the Pliocene and reached a peak in the Middle Pleistocene.[4] Irregularities in the trench can be observed in the field. The W edge of the basin is dominated by Taygetos, made up essentially of crystalline limestone, and is bordered by a massive fault-scarp, whose planar fracture is visible at many points. On the eastern edge of the basin, the tectonic uplift is much less marked.

Thus the basin comprises a Graben, in which several hundred metres of sediment have accumulated since the Pliocene.[5] The surface geology, as mapped by the Institute of Geological and Mineral Exploration,[6] is shown in FIG. A1.1. The oldest sediments mapped by IGME on the basin floor are Pliocene or Lower Pleistocene lacustrine deposits, comprising marls and red clays alternating with conglomerates of varied composition. The Pliocene-Quaternary lacustrine deposits (termed 'Levantines') — increasingly fluvio-lacustrine towards the top of the series — which occupy the centre of the basin, testify to the early filling of this basin by a lake, until it came to be drained towards the sea by the Evrotas. These deposits, which are several hundred metres thick, are formed of conglomerates, layers of

[1] Cavanagh *et al.* 2004.

[2] This section of the original article is essentially the work of Peter James and Maria Kousoulakou. Peter was seriously ill at the time of our preparing this Volume and unable to edit the text, but the content is entirely a product of their work. Ideally he would have liked to update his work with reference to more recent publications, but unhappily this could not be done.

[3] Fouache *et al.* 2007.

[4] Dufaure 1975.

[5] Piper *et al.* 1982.

[6] IGME 1999.

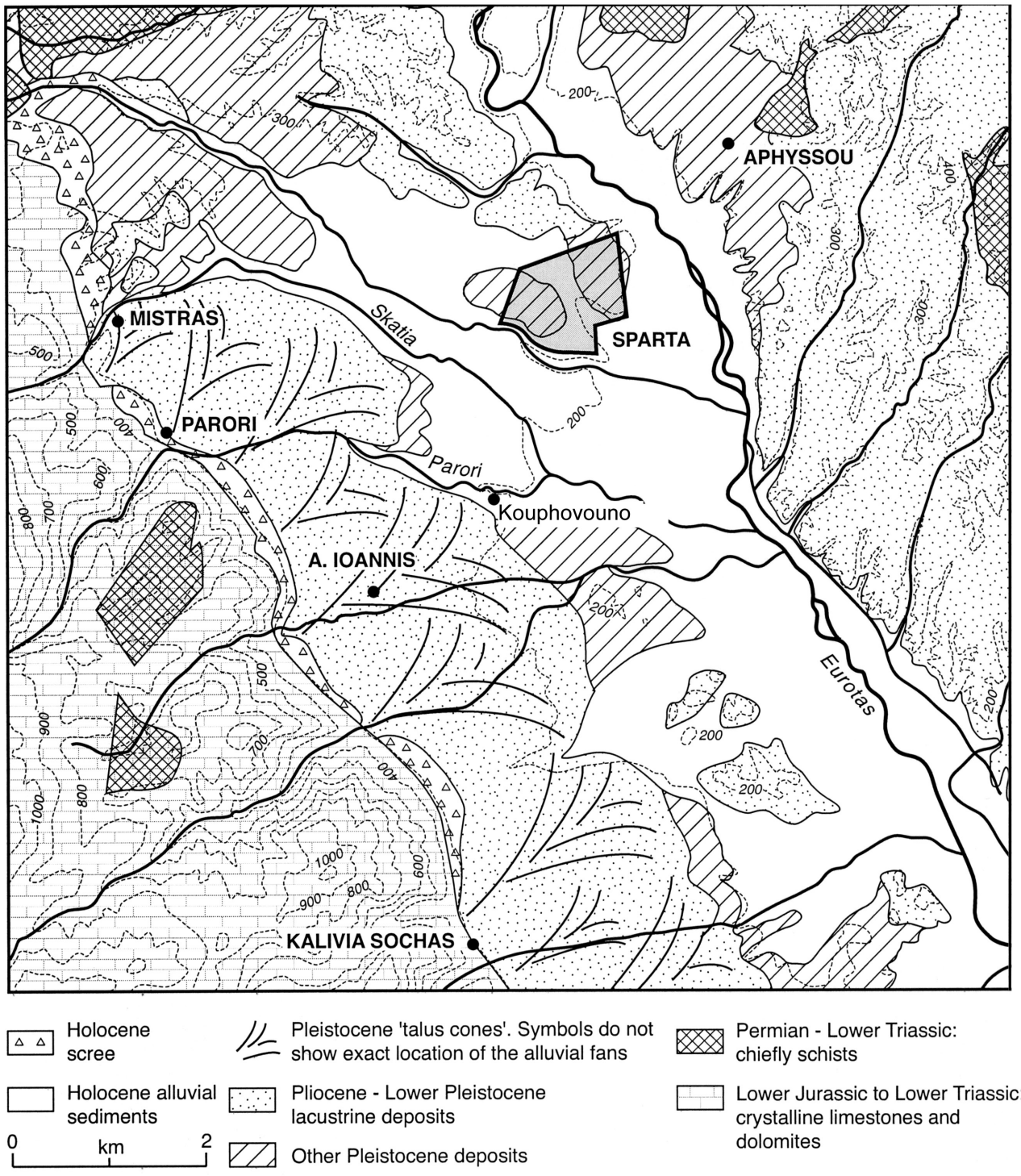


FIG. A1.1. Map of the Sparta region with Kouphovouno.

marl and yellow sandy layers. The formations have tilted very slightly towards the W (FIG. A1.2), which explains the presence of small topographic steep slopes on the eastern flanks of the hills. These residual hills overlie Miocene levels, sunk during the Pliocene, at the time of the formation of the Sparta lake, and unevenly raised at the beginning of the Quaternary as a Horst.[7] The presence of these deposits confirms the stronger activity along the western fault, both through the marked subsidence of the collapsed block and through the uplift of the raised block, with reference to the eastern rim of the basin. On this eastern edge, the Evrotas is simply incised into the fluvio-lacustrine deposits, which still exist on

[7] Lambrakis 1998.

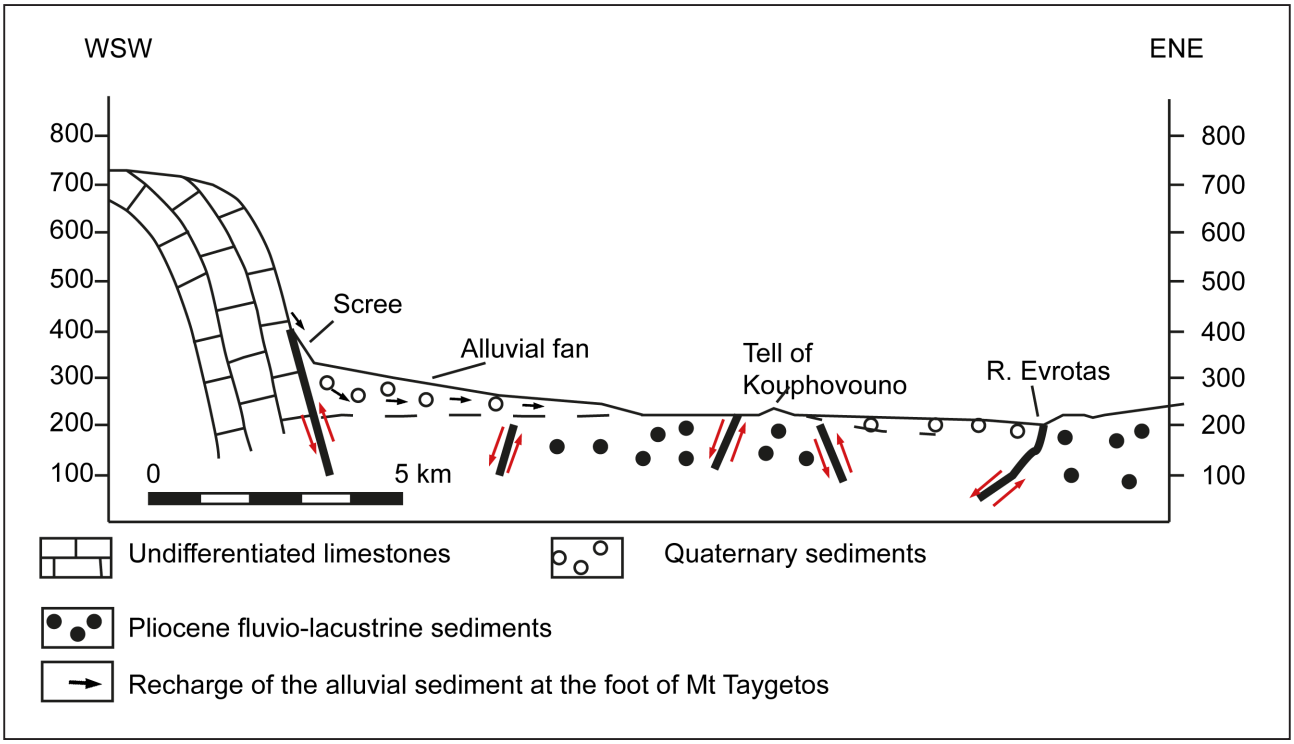


FIG. A1.2. E–W geological section through the Sparta basin.

the eastern side of the basin, on the left bank of the river, as a dissected plateau, whose average altitude is 250 m, with a bluff roughly 50 m from the river bed.

Isolated hills run approximately down the middle of the basin. To the W of Kouphovouno, covering much of the western half of the basin, and lying within 200 m of the site, are shown Pleistocene alluvial deposits, including those of the alluvial fans. These sediments are described on the IGME map as locally very cohesive, with clayey or carbonate cement. Holocene alluvium is mapped extensively in the eastern half of the basin, including the areas on both sides of the Skatia and Parori streams, and the location of Kouphovouno.

On the basis of field observations in the 1970s, Bintliff had presented a somewhat different map of the geology of the Sparta plain, showing a Neogene outcrop to be very much more extensive than the Pliocene/Pleistocene indicated by IGME.[8] He referred to 'the complex situation' surrounding Kouphovouno, with brown or reddish soils around the hill and 'dark alluvial silt' to the W of the site. On the hill could be seen exposures of 'very bright yellow clay', and above the Parori stream, close to the site, a 2 m exposure of 'yellowy/white marly sand'. These sediments, and therefore the hill of Kouphovouno, Bintliff ascribed to the Neogene.[9] Our own impressions during a visit to Kouphovouno in 1994 were also that the core of the hill may comprise a remnant of a Quaternary or older sediment, though this was based solely on the relief of the area, there being no exposures visible.

The Geomorphological Context and Hydrology

High energy from the steep relief on the western rim of the Spartan furrow and the formation of drainage basins sloping into Taygetos explain the dissymmetry of the Spartan basin's hydrographic network (FIGS. 1.2 and 1.4). During the Quaternary, torrents flowing into the right bank of the Evrotas accumulated large alluvial fans, themselves overlaid by scree slopes, which have often fossilised the planar structure at the foot of the main escarpment.

North of the basin, three karstic springs, those of Ayios Ioannis, Parori and Mystra, are located at the foot of the Taygetos fault escarpment. Only that of Parori is perennial and it is noteworthy that it feeds the stream of the same name, which runs beside Kouphovouno.

[8] Bintliff 1977.

[9] Bintliff 1977, 391.

Dufaure considers that the alluvial fans of the southern part of the basin were mostly formed in the Middle Quaternary,[10] while in the north the fans of Mystra and Parori would be legacies of the last glaciation. All these alluvial fans are now traversed by steep torrent beds that run down or cross the edge of the escarpment. On their slopes these fans are composed of coarse materials, pass to less coarse and then to ever finer deposits, themselves incised from three to five metres by the torrent beds. The energy of these torrents was sufficient, during the Quaternary, to allow them to reach the Evrotas, crossing by means of incision and lateral undermining the obstacle formed by the fluvio-lacustrine deposits. These form true hills in the centre and S of the basin, which rise to 199–213 m, but they are less marked in the N between Skatias and Giourtsiva, so much so that their presence was attested only from cores made in the Kouphovouno sector.

Downstream from these fans there extends, on the right bank of the Evrotas, a narrow alluvial terrace, certainly of historical date given the many sherds observable in the sections which reveal a series of torrential sediments. The current bed of the Evrotas runs about 2.50 m below this terrace.

The data on our geomorphological map allow us to extrapolate across the region the results obtained by Pope and Millington on the depth and date of surface formations reorganised through alluviation.[11]

It follows that during the Holocene it was the forces of fossilisation which prevailed between the foot of Taygetos and the Plio-Quaternary hills, while the main bed of the Evrotas plainly had phases when its active course expanded or diminished, as well as its floodplain which until recently constantly disturbed the valley floor. The only areas where Neolithic remains could be found *in situ* correspond to the summits and the slopes of the Plio-Quaternary hills. Note, however, that no traces of MN date have been found on the highest of these hills, but that on the other hand the low summit, that of Kouphovouno, was occupied over a long span. This site has indeed advantages that the higher hills did not offer, though not that of defence, which was evidently not major concern during this period.

The alluvial fans along the Taygetos mountain-front are described by IGME as Pleistocene talus cones.[12] Four of the fans (excluding that below Parori) have been studied in detail by Pope and Millington,[13] who, from thermoluminescence dating and archaeological evidence, conclude that restricted proximal and medial fan segments date from the Pleistocene, and that final deposition on lower distal segments occurred during the Early Hellenistic (the Ayios Ioannis fan) and Early Byzantine (Kalivia Sochas fan) periods. They consider that, from the Late Pleistocene to mid Holocene, deposition of sediments eroded from the mountain catchments was restricted to proximal segments, and that extension of deposition basin-wards, to form medial and distal portions of the fans, began after forest clearance in the Taygetos during the Classical and Hellenistic periods. For evidence of this clearing, they refer to Bölte[14] and Philippson.[15] At least for the fan below Kalivia Sochas, Pope and Millington believe that further significant deposition occurred during the Late Roman period, probably following land disturbance in the stream catchment. These authors quote data for depths of fan sediments, giving 65 to 150 m for proximal, 18 to 36 m for medial, and 4 to 8 m for most distal segments. They suggest that, by the end of the Middle Byzantine period, stream channels had become continuous through the fan environment.[16] We find that deposition of flood gravels on proximal fan surfaces and of muds on the lowland to the E of their margins, continued up to the late twentieth century (Stella Raftopolou pers. comm.).

On the geomorphological processes at work since the Neolithic, the local context seems clear. All visible surface sediments, such as those at the base of the Parori bed where incision exposes them rather than the pebble layer, show significant oxidation. The cores described below show limited sedimentary deposits (of the order of 1 m), thicker in the case of alluvial deposits close to the Parori or colluvial deposits S of the tell. We did not encounter surface sediments indicative of reducing environments (though in the deepest core the presence of a water table is noted). There are no geomorphological features that suggest that the site may have been surrounded by marshy areas: the general slope of the surrounding terrain and the stream bed ensures that runoff water drains away, though certainly we agree with Pope and Millington[17] that the *Thalwege* were much less constricted in the Neolithic. Nevertheless, 150 m S of the site, on the edge of the currently defined archaeological zone, a pond was observed, apparently fed by a spring, the overflow from which flows towards the E (FIG. A1.3). According to our informants, this spring, used until a few years ago as a supply of drinking water, was not perennial. A core carried out by hand auger, 10 m S of the basin, confirmed the presence of the water table at a depth of 1.50 m. This water source, because of its proximity to the site, may have been of some importance and would merit further study.

[10] Dufaure 1975.
[11] Pope and Millington 2000; 2002.
[12] IGME 1999.
[13] Pope 1994; Pope and Millington 2000; 2002.
[14] Bölte 1927.
[15] Philippson 1951.
[16] Pope and Millington 2002, 132.
[17] Pope and Millington 2000; 2002.

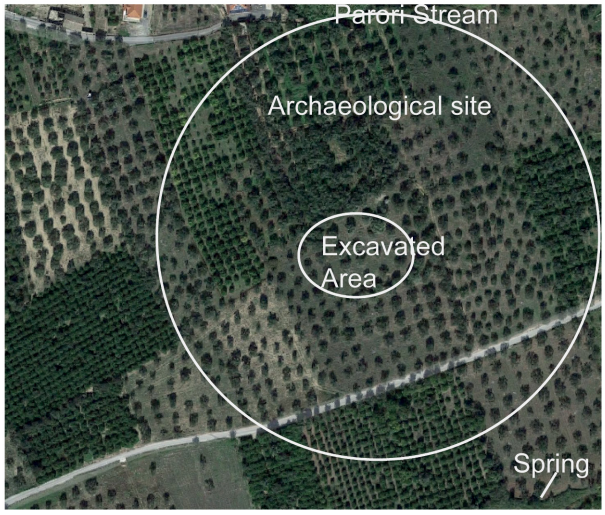


FIG. A1.3. Location of spring close to the site of Kouphovouno.

The location of the Parori stream-bed could have varied by only a few tens of metres within the area bounded by the terraces visible today. There is therefore no need to consider major changes in this area. On the other hand, the fact that the current Parori bed is set within Holocene terrace deposits does not exclude some marginal undermining of the site's edge and possibly, with higher flow levels, the occurrence of outflows at the foot of the tell. Field observations made in March 2005 revealed at a height of 2 m above the base of the stream-bed, recorded to a depth of more than 4 m, the presence of flood sediments in the channel of the torrents.

Concerning the climatic setting and the question of Holocene variability, there is no reason to believe that during the period of occupation of the site there was less precipitation than today (see Appendix A1 p. S26), nor that water was less accessible. Indeed, the spring described above is located at a position where the very stable water table, as governed by its hydrogeological context, flows out.

Hydrogeological Setting and Water Resources in the Plain of Sparta

HYDROGEOLOGICAL SETTING

From a hydrogeological point of view, the quaternary alluvium accumulated between Taygetos and the Plio-Quaternary hills at the centre of the plain contains a free surface water table whose shape is confined by levels of impermeable clay within the Plio-Quaternary lacustrine sediments (FIG. A1.4).

In the Neolithic, a human community settled on a mound commanding the surrounding land by a height of some 5 m. Its summit lay 100 m from a watercourse, the Parori, whose watershed is of the order of 25 km^2, shortly before its confluence with the Skatias, whose catchment is almost twice that. Currently, at the level of the site the Parori runs dry during the summer, which raises the question of the water supply for the community. After a short review of the hydrography of the plain of Sparta, the current state regarding the distribution of water resources will be presented. Thereafter, reflections on the contribution of this information to our understanding of the water supply for Neolithic communities will follow.

Today, the plain of Sparta occupies the basin drained by the Evrotas, which is fed with water from a number of streams rising in the mountains of Taygetos to the W and Parnon to the E. It should first be noted that, in a karst environment, the notion of a catchment — defined here on the basis of just surface criteria — does not always make sense, as transfers from one basin to another can be frequent and significant: the presence of karst springs at the foot of the Taygetos escarpment demonstrates this point.

Water descending from Taygetos has two successive sectors with totally different hydrological features. The upstream sector, where the stream-beds are deeply incised into the fault scarp, has a torrential regime, with very fast flows in response to heavy rains, probably greater than 800 or 900 mm. Frequently there are shallow surfaces, particularly on the steeper slopes, which do not allow for significant retention of water in the soil, which otherwise could both soak up the flood and ensure low-water level support. Similarly, the reservoir of water, which supplies water to plants, is low (given this thin layer of

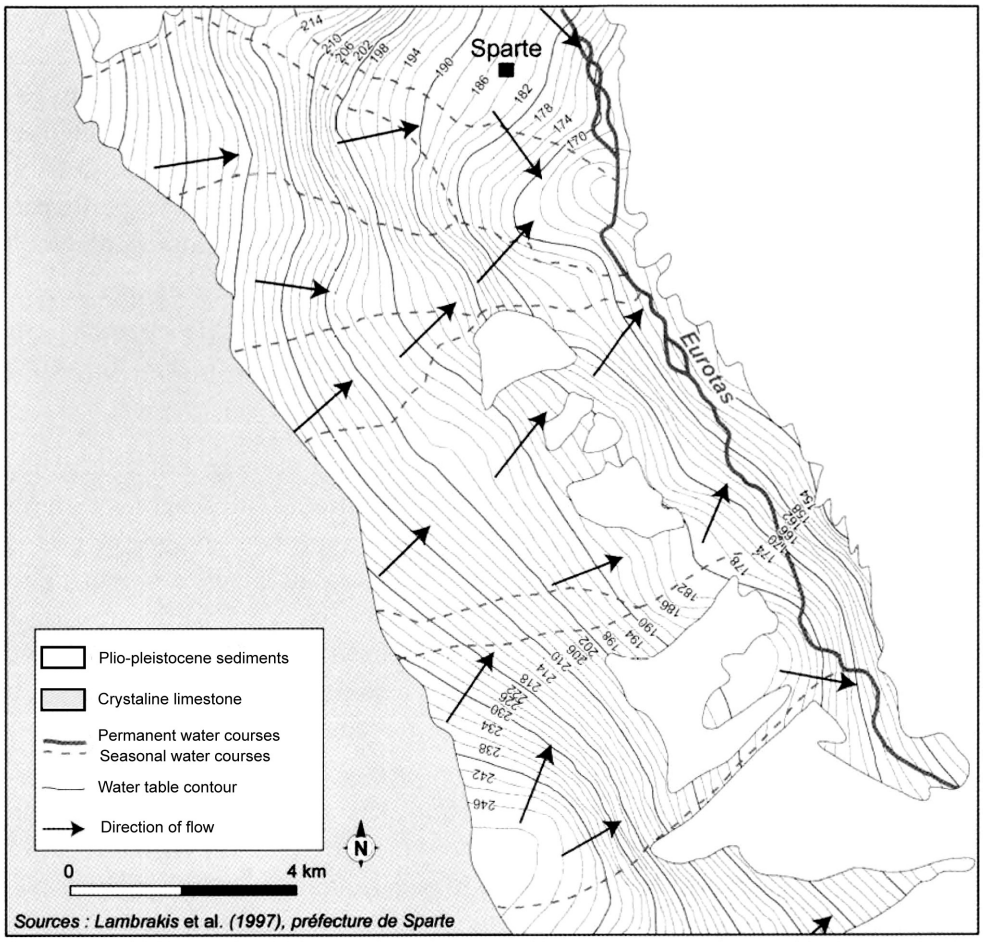


FIG. A1.4. Piezometric map of the Sparta basin.

soil, which has consequently little loss through evaporation) and therefore generally increased flows in proportion to the rainfall.

The upper slopes of Taygetos, however, enable a flow through their streams into areas whose thicker soils provide longer-lived water supplies. Finally, for basins associated with high mountain areas, the contribution of snowmelt is to be taken into account.

In some cases, flows are fed by karst springs in the mountain and the plain, which may or may not be perennial. A spring, upstream from Mystras, secures a supply of water for the Skatias until March which direct wash from the mountain would not. The Parori is fed, at the level of the village of the same name, by a spring of this type, whose flow remains abundant throughout summer. Finally, a third spring, N of Ayios Ioannis, is now (and has been for some time, as indicated by installations of historic date) exploited to supply irrigation systems but does not seem to contribute directly to any stream.

From the emergence of the streams into the valley, the flows are completely dependent on the interface with the water table, which is well supplied by the streams during winter, but even more by subsurface flows or diffuse runoff that descend directly from the slopes into the plain. These processes are recognisable on the map as well as in the field, since one can observe *Thalwege* incised into the piedmont and even sometimes cutting the escarpment of a fault, but which disappear when they reach in the plain where their water disperses into the sediment, feeding the water table. This water table descends towards the Evrotas, drained by rivers and more occasionally by small springs, including that located near the site. It would seem that the outflows from the water table are particularly favourable for the site, to judge from the presence of the pond located 100 m S of the site. This pond was still active at the end of July 2004, functioning as a spring; though it seems that, at least in some years, it runs dry.

If the water table is fed by rivers when waters are high in winter, all the same it continues to feed flows when upstream inputs are low or zero. This is particularly the case at the confluence between the Skatias and the Parori, 200 m downstream from the site.

In the absence of more detailed observations, however, it is not possible to assess the natural drainage of the water table and any additional flows from irrigation systems. Indeed, one of the core factors of the system today arises from the fact that the natural hydrology is fundamentally modified by the systematic and widespread use of irrigation. Pumping starts early in spring, and rather wasteful practices (sprinkler irrigation of citrus and olive trees can occur during the hot hours of the day) clearly show that water supplies are not a problem. On the other hand, it is also possible that inputs derived from irrigation pumped directly from the water table upstream resupply the water table downstream, bringing about a distribution in the water supply that would not occur under natural conditions.

WATER RESOURCES IN THE NEOLITHIC

Two factors have, during the period of interest (from 5800 BC), been able to influence water supply: climatic and anthropogenic factors.

It could be that there were climatic fluctuations during the period of occupation of the site. If this were the case, it would be a decline in rainfall of sufficient magnitude to stem the outflow from the water table in between the Plio-quaternary hills of the centre of the plain that would have had the strongest impact. However, recent reviews (see A1 p. S26) show that such an event is improbable. In addition, given the annual rainfall and the accumulation of snow on the summit of Taygetos, it would require a swing to extremely arid conditions to close outflows from the water table at any point during the height of the summer drought.

Since the abandonment of the site, anthropogenic modifications of the physical environment will not have had much effect on the conditions governing supply to the water table – except, perhaps, a slightly weaker supply when the extent of forest on the high slopes expanded. Only the conditions of drainage have been significantly modified. Certainly in the case of irrigation, of course, but not only that. Modification of the depth of river beds, recent according to some authors, is tied in with agricultural 'improvements' and the management of river beds: these can be dammed and have their meanders cut through, which in turn contributes to a decrease in the overall level of the water table.

The level of the current water table appears shallow and in equilibrium with that observed in the watercourses. We can suppose that in the Neolithic period it was the same at the end of winter, but that, not more than today, this situation was maintained throughout the dry season: when the water table is close to the surface, losses through direct evaporation (slight as soon as the depth of the water table exceeds 1 m) and especially through plant transpiration can be significant, especially when vegetation is deeply rooted. Such processes could easily lower the water table substantially below the level of the drainage and dry the streams.

But note that even when the level of the water table is deeper than the stream beds, water is available, abundant and shallow. A simple pit in the alluvium at the bottom of the dry *Thalweg*, as is still a common practice in desert areas, provides easy access to water.

Clearly, the question of a water-supply was not a critical one for our Neolithic settlers. Another point would be the abundance of karst springs in the foothills of Taygetos: if serious problems of water resources had arisen, Neolithic communities would have favoured a more upstream site. It is even possible that the inhabitants of Kouphovouno had to deal with a problem of excess water. Indeed, we conclude at the end of this study that the period of occupation of the site coincided with a period of rather higher rainfall and that the *Thalwege* were less incised than today. All this goes in the direction of a water table higher than today and possibly problems of drainage.

PRE-EXCAVATION SURVEY

by W. Cavanagh, P. James, M. Kousoulakou, C. Mee, *and* J. Renard

The geophysical and geochemical analysis of the site aimed to address the questions of how deep the archaeological strata are, what are their geochemical and other properties and how the archaeological record has been affected by geomorphological change. The wider setting of the site, the landforms, soils and vegetation in the local area of the Sparta Basin, will be discussed further in the following section. The research followed two complementary lines, surface survey and coring. The landforms, sediment exposures and topsoils within 500 m of the site were surveyed, a limited survey of topsoil mineral magnetic properties across the site was completed, and a broad study of the range of rocks, sediments and soils within the larger catchment of the River Evrotas and its tributaries was made. Twenty cores, ranging in depth from 0.94 m to 10 m, were extracted on and off-site. Soils and sediments from the cores were subjected to mineral magnetic, chemical, micromorphological and other physical analyses.

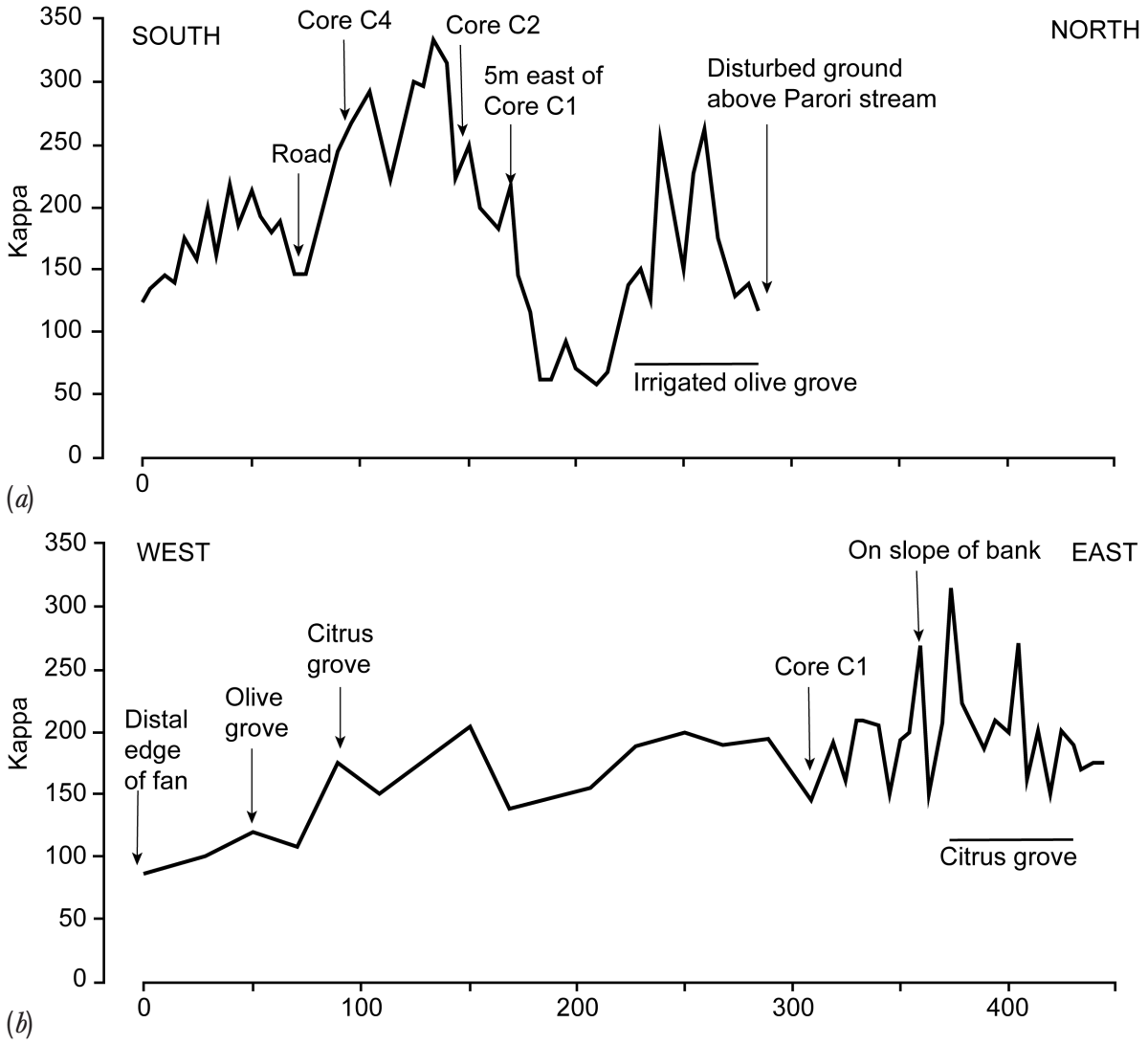


CHART A1.1. Volume magnetic susceptibility (K) at 12 cm depth, measured along (*a*) N–S and (*b*) W–E transects. Units are dimensionless. Values are the highest of three measured at each position. (P. James).

TOPSOIL SAMPLING AND CORING

In 1999 a reconnaissance study was made of the landforms, sediment exposures and surface soils in the area of the site. Of the topsoil variables measured in the Laconia Rural Sites Project, magnetic susceptibility had proved to be the most closely associated with archaeological data showing concentration of former activity at sites.[18] Volume magnetic susceptibility (K) of the soil was measured in the field at 12 cm depth, using a Bartington MS2 probe,[19] along two transects across the site and adjacent lowlands (N–S and E–W in CHART A1.1). Nine 10 cm-diameter cores were obtained by IGME (FIG. A1.5), using a heavy rotary drill, eight cores of 5 m and one of 10 m depth. Five (C1 to C5) were spaced at *c.* 25 m intervals southward from the hill summit, the last of these being off the hill (FIG. A1.5). C6 and C7 were taken on the hill-flank and adjacent lower surface on the E side, C8 at the base of the W side of the hill, and C9 in the shallow depression to the W of the site. The cores were described and sampled in the field by Peter James and Alison Jones, then transported for storage at the British School at Athens. Core samples have been kept in cold storage in Liverpool. The cores had to be described

[18] Cavanagh *et al.* 2004.

[19] Dearing 1999.

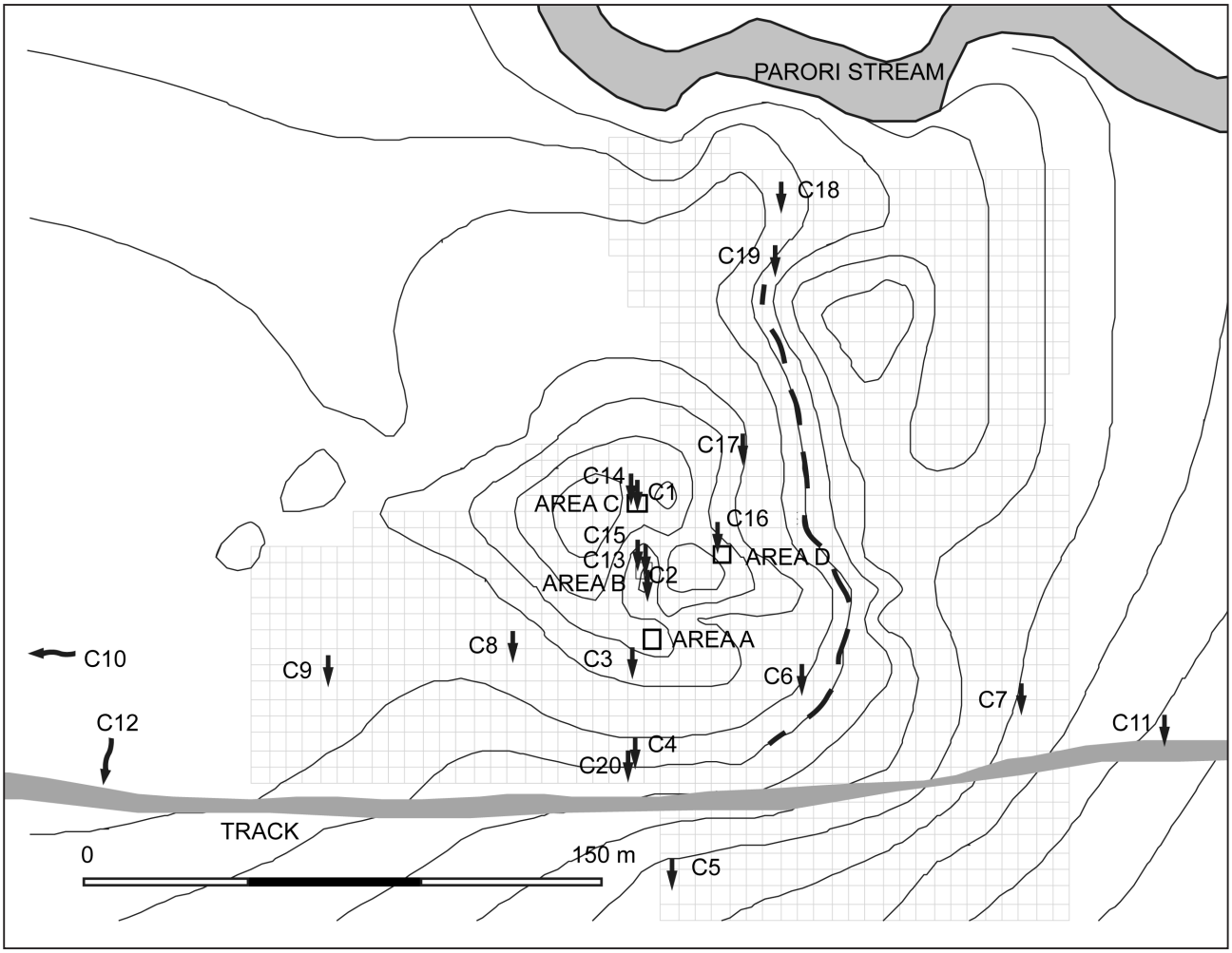


FIG. A1.5. Map of Kouphovouno showing location of the cores, Areas A–D and the sampling grid for the pick-up sampling.

in some haste in the field, and, in view of the disintegration of sections of the cores when they were released from the drill, the use of water in the drilling, and approximate measure of depths, the study of the 1999 cores was at a reconnaissance level.

In 2000 a hand-held 'Makita' percussion corer was tested off-site and three 5 cm-diameter cores successfully taken: C10 (5.11 m deep, 200 m to the SW of the hill summit), C11 (3.87 m deep, 180 m to the SE), and C12 (3.92 m deep and 575 m to the SSW). They were described and sampled in the field by Peter James and Maria Kousoulakou. Two critical areas where we did not have access were the land where irrigated olives and vegetables are grown on the N side of the site, and the orange grove and garden to the E and NE. A reconnaissance study was made of the geomorphology of the Sparta Basin and adjacent uplands by Peter James and Amy Clarke. Areas of all major rock and sediment types were visited in order to record the range of weathered materials and soils of the Evrotas catchment. This provided the broad geomorphological context of Kouphovouno and defined the range of potential sources for fluvial and lacustrine sediments within the basin.

In 2001, following the success with the percussion corer in 2000, an attempt was made to core the archaeological and underlying natural strata of the hill of Kouphovouno. The advantages of this corer are manoeuvrability, precise measurement of depth and uncontaminated, if small, samples. It had been hoped that persistence with coring would meet with success in penetrating the stone layers in the archaeological strata. At only one of eight locations (C 20), however, were we successful in this, and here coring was halted at 3.38 m because of stress on the equipment resulting from the very compact sediments. At C17, a corer gouge became stuck in the deposits, and could not be retrieved. If we were to core again, we would seek a heavier percussion machine. Cores C13 to C17 on the hill (TABLE A1.2) varied between 0.94 and 1.97 m in depth. C18 (5.99 m) was taken to the N of the site, in the sediments adjacent to the Parori stream trench, and C19 (1.68 m), 2 m N of a bank on the N side of the hill, referred to below. The coring, description and sampling were carried out by Peter James and Maria Kousoulakou.

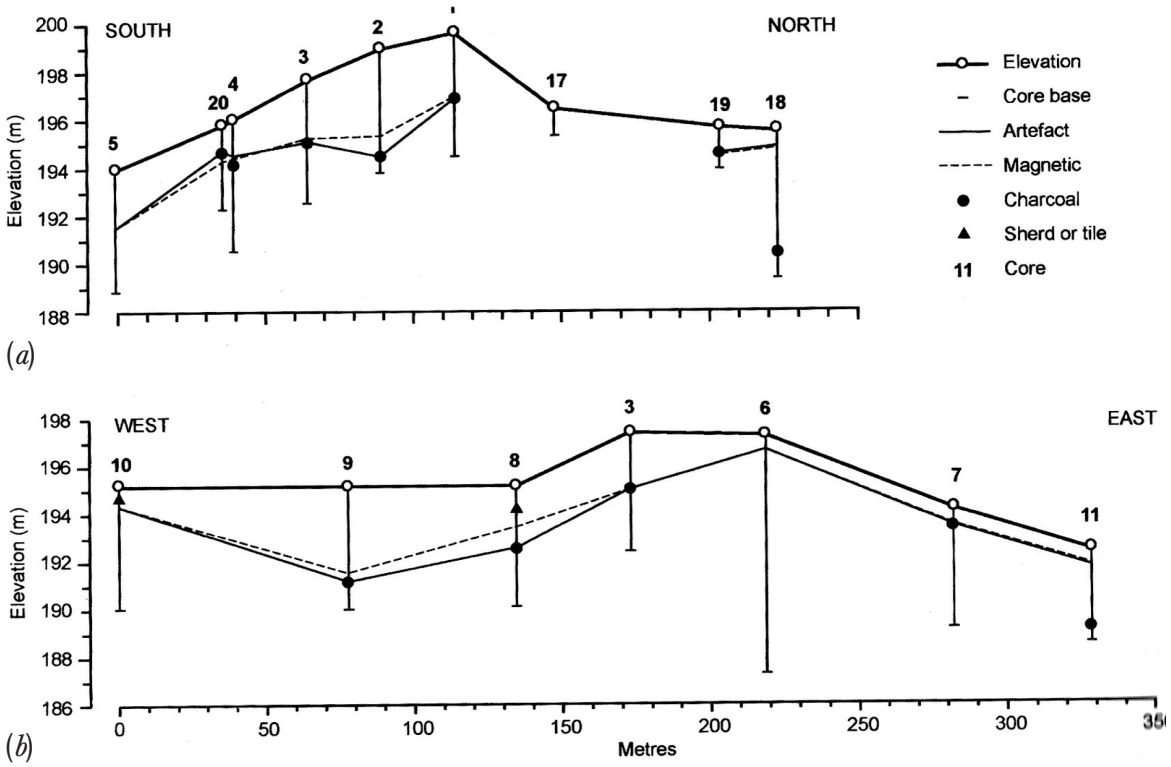


CHART A1.2. Transects (*a*) A–B and (*b*) C–D through the tell and its periphery, showing the depth of cores, the deepest artefact and charcoal observed in each, and the base of the magnetically enhanced sediment. (P. James).

LABORATORY ANALYSIS

Mineral magnetic, chemical, particle-size and micromorphological evidence from the core samples was used for the following: 1) to reinforce and improve upon inferences drawn from the stratigraphic data of the cores, including the definition of the lower boundary of the archaeological strata where this was reached; 2) to throw light on the geomorphological evolution of the site and changes in its surrounding environment during the Holocene; 3) to provide a reconnaissance study of the range of mineral magnetic, chemical and other characteristics of the archaeological sediments, and of the contrast between these and natural sediments; and 4) to evaluate post-depositional effects of pedological and other diagenetic changes in the archaeological and natural sediments.

Analyses of the core samples were undertaken at the University of Liverpool and at the Fitch Laboratory in the British School at Athens (preparation and analysis by Maria Kousoulakou of 16 micromorphological thin sections from C10, C11 and C12). Total amounts were determined for P, Pb, Cu, Zn, Fe, Mn, Ca, Mg, Na, K (all determined using nitric plus perchloric acid digestion and atomic absorption spectrophotometer or colorimeter) and organic C (using the Walkley-Black potassium dichromate digestion method).[20] Free carbonate is determined gasometrically and reported as % CaCO. The chemical and mineral magnetic analyses were carried out by Caroline Owen, Sarah Jackson, Anne-Flore Marziou, Maria Kousoulakou, Irene Cooper, Alan Henderson and Bob Jude, using methods described in Walden 1999. Pollen and diatom analysis was attempted on the natural sediments, but only one diatom and pollen of only *Abies* were found. Mineral magnetic analyses were completed on all core samples, but other physical and chemical analyses on only C1, C6, C8 and C20 from the tell, and C9 and C10 off-site.

SUMMARY OF FIELD OBSERVATIONS, WITH REFERENCE TO LABORATORY DATA

LANDFORM MORPHOLOGY

Steepest slope angles measured on the flanks of Kouphovouno were around 3°30′ (except for the bank described below). The northern side of the hill is the most gently-sloping: from the hill-summit toward

[20] Hesse 1971.

the Parori stream the slope is at first 2°30′, then reduces to 1°40′. To W of N, the intensively farmed area, this slope is uninterrupted; to E of N it is cut by a bank, the origin of which we have not determined. The bank begins near core position, C19, passing 3 m to the S of it (indicated by a dashed line on FIG. A1.5), where it is at its highest, 1.0 m. It runs for 191 m from the N side of the hill around the circumference of the E side, where it becomes less well defined, to peter out on the S side, at the boundary between two land holdings. The precise line of the bank was not mapped but is indicated by the contours on this part of the hill (roughly the 197 m contour line). The feature lay outside the land purchased for excavation and could not be further investigated. It cannot be dated on present evidence and might even be recent. The surface on which cores C18 and C19 were taken, between the bank and the Parori stream, slopes eastward at <1°. Where not cut by stream-trench or terrace, land within 300 m of the site slopes at <2°, toward the E. To the W of Kouphovouno, however, a shallow, flat-floored depression separates the site from the distal fan sediments.

Phases of erosion and deposition by the Parori stream have resulted in the deep trench of the present channel, late (?) Holocene sediments adjacent to this, and two terraces in the vicinity of the site. One terrace, 25 m at its widest and a maximum of 2 m below the adjacent land, borders the stream trench where it runs a southward course for *c.* 100 m, some 150 m to the N–W of the hill summit. The second terrace, on the N side of the trench opposite the site, is 40 m at its widest and lies 2.5 m below the land to the N of it.

SEDIMENTS AND SOILS

Sediments examined in the cores and natural exposures within 500 m of the site are classified in TABLE A1.1, in order of decreasing tentative age. Selected characteristics of the cores and of one stream-trench exposure are described in TABLE A1.2. The topsoils of the area are fertile, brown (hue 10YR Munsell Soil Colour Charts), stony fine loams, usually with blocky structure, and support olives, citrus groves, garden crops and vines, most of these crops being irrigated. A scattering of cobbles covers the tell, and the surrounding surfaces, particularly to the S and E, are quite stony.

CULTURAL STRATA

On the tell, these comprise archaeological materials, in the lower land at least to the W, S and SE of the tell, artefacts are mixed with alluvial sediments. The boundary between archaeological layers and underlying natural sediment is not easily defined in the stratigraphy of all cores. For example, red inclusions (usually around 2.5YR 4/6), most <1 mm in diameter, occurred in both anthropogenic and natural sediments. In some cases these were ceramic fragments, for example in mud brick, in others they appeared to be weathered red sandstone, which was found in larger pieces in several of the cores. The base of the archaeological strata is defined in CHART A1.2 *a* and *b* on the basis of the deepest artefact observed. This depth is compared with the position of the 'magnetic threshold', the lower boundary of material with relatively high concentration of ferrimagnetic minerals, notably fine-grained magnetite and maghaemite, which form in well-drained topsoils and particularly where earth is burned.[21] The threshold is defined using several magnetic parameters, including mass-specific low frequency susceptibility (χ_{lf}), saturated isothermal remanent magnetisation (SIRM) and measures of reverse-field remanence defining 'soft' magnetic properties (magnetically 'soft' minerals acquire magnetic remanence easily). Also shown is the deepest charcoal fragment observed. Given the generally good correspondence between features recorded in the cores and magnetic properties, we believe the base of the archaeological strata to be quite well constrained in CHART A1.2 *a* and *b*.

The cultural layers of the tell (5A, in TABLE A1.1) are deepest on the S slope, reaching 4.36 m in C2. In this core, a MN sherd was identified 0.52 m above the base of the cultural strata. On the E side of the hill, core C6 has shallower archaeological deposits with fewer artefacts and other anthropogenic features. In C19, to the N of the bank described above, there are many small ceramic and charcoal fragments above the base of the archaeological layer which appears to lie at 1.02 m, though the core was only 1.20 m deep. The archaeological strata of the tell are rich in building stone, mud brick, floor material and ceramic fragments. Signs of burning abound in reddened soil and charcoal. Where not burned, colours are mostly of hue 10YR. In the majority of the cores, these horizons are significantly more stony than underlying natural sediments. The texture of the fine matrix varies from clay to loamy sand, the finer textures predominating. In C1, for example, the <16 micron fraction varies between 55% and 65% of the <1 mm material, by volume.

[21] Dearing *et al.* 1996.

Table A1.1. Sediments of the tell and lowland.

	Sediment	*Description*	*Location of sediments in the landscape. Cores and natural exposures where they were observed*	*Tentative age of sediment*
1	Lacustrine and alluvial sediments underlying the hill	Units vary from clay to gravel	Concealed beneath tell. Upper boundary forms a low hill, roughly parallel with the modern surface of the hill. Cores C1 to C4; C6; C8, C15–C17; C19, C20	Pleistocene or Pliocene
2	Reddened alluvial sediment	Bedded fine gravels underlying **5B**	Section S1, exposed in trench wall of Parori stream, 65 m NW of C18. Not observed elsewhere	Pleistocene
3	Archaeologically sterile alluvial sediments	Occurring in the lowland around the tell. They include clays, silts, loams and gravels. Modern topsoils are stony fine loams	**3A** At the modern ground surface at some distance from the site (C12)	Holocene
			3B Sediments underlying those of **6** (lower units in C9–C11, C18 and C20)	Holocene ≥ *c.* 400 BC in C10 ≥ *c.* 400 BC in C9
			3C Exposed in the Parori stream trench and terraces: silty clays and fine sandy silts; gravel exposed at base of trench	Holocene
4	Distal alluvial fan sediments	Forming the distal margin of the fan. Stony loam at the surface	Distal fan-margin 300 m to the west of the site. These sediments may be buried beneath younger alluvium nearer the site	Holocene. The distal surface to the west of Kouphovouno has been stable since the Roman period. Pope and Millington consider final distal deposition to have occurred in Early Hellenistic (A. Ioannis fan) and Early Byzantine (Kalivia Sochas fan) periods

Table A1.1. Cont'd.

	Sediment	*Description*	*Location of sediments in the landscape. Cores and natural exposures where they were observed*	*Tentative age of sediment*
5	Archaeological sediments of the tell and tell margins. These are strata consisting largely or entirely of anthropogenic materials. They are assumed to have been truncated near the tell summit and in part displaced on the hill-flanks. Near the margins of the present hill anthropogenic materials occur with alluvial deposits (5C)	**5A** The hill: horizons of concentrated anthropogenic materials. They are not interspersed with natural sediments and are largely *in situ*, except where displaced across the ground surface. Matrix texture varies from clay to sandy loam	These sediments comprise the tell and occur at the base of the west and south flanks. Cores C1–C6, C8, C13–C17; C19, C20	Middle Neolithic, Bronze Age; Roman on the w flank of the hill
		5B Brown clay loam soil overlying a reddened fluvial sediment (2). Late Neolithic sherds in the soil are well preserved and assumed to be *in situ*	Exposed in the top of trench wall of Parori stream, 65 m NW of core C18	Neolithic
		5C Hill margins: possibly both *in situ* and transported artefacts	In the land close to the tell margin, particularly Cores C5, C8	Middle Neolithic to recent
6	Sediments containing artefacts situated in the lowland away from the hill margins. In some cases artefacts occur in alluvium	In C10, at least, non-abraded sherds have not been transported with alluvium. In C18, artefacts have been transported with alluvium. Textures are mostly clay loam, but there is also clay and sandy clay	In the low-lying land around the tell. Cores C7, C9, C10, C11 and C18	No older than Middle Neolithic. Some younger than Classical

Table A1.2. Selected details of the sediments (P. James).

	Location	*Base of core (m)*	*Deepest observed artefact (m)*	*Deepest observed charcoal (m)*	*Depth of magnetic threshold (m)*	*Remarks on cultural layers*	*Remarks on natural sediment*
C1	Hill: summit	5.00	2.65	2.65	2.50	More stony and higher in free carbonate than natural sediment. 10YR hue throughout (lightest moist color, 10YR 5/4). Clay, silty clay, clay loam and fine sandy clay textures. Very fine, fine sand laminae of floor (?) near base	10YR hue throughout, except where mottled and veined with red and black. Most of sediment has fine laminae (maximum thickness, 6 mm; mode *c.* 2 mm) of clay, silt and fine sand with rare medium sand. Rare fine stones
C2	Hill: s slope	5.00	4.36	4.36	3.50	More stony and higher in free carbonate than natural sediment. Textures are clayey and silty, occasionally with fine sand. 10YR hue, but with much reddening of matrix from burning. MN sherds identified at 3.50 m and 3.84 m	Hard silty clay. No banding observed
C3	Hill: s slope	5.00	2.50	2.35	2.35	More stony and higher in free carbonate than natural sediment. 10YR hue, except where reddened by burning	Predominantly silty clay of hue 7.5YR and 10YR. Few limestone stones, maximum length 6 cm, between 2.50– 2.65 m
C4	Hill: s slope	5.30	1.39	1.75	1.50	More stony and higher in free carbonate than in natural sediment. Reddening of matrix from burning	Silty and sandy clay of hue 10YR and 7.5YR; 2.5YR in bands. Manganese nodules. Horizontal banding (red, black and yellowish-brown), irregular in places, between 3.75 m and base of core. Illuviated clay observed between 1.55 and 2.20 m
C20	Hill: N of C4	3.38	0.80	1.75	0.75 1.45[1]	10YR clay loam and clay with many sherd and charcoal fragments and stones. Fine carbonate nodules. Worked by earthworms	Below 0.80 m lighter 10YR colors than in cultural layer. Silty and sandy clay with stones. Charcoal fragments common. Carbonate and manganese nodules, former abundant in places. Abundant fine channels, many carbonate-lined. Below 1.65 m: 2.5Y with 10YR and minor areas of 7.5YR; clay, clay loam and sandy clay. Occasional charcoal fragments down to 1.75 m. Abundant fine channels down to 3.03 m, some carbonate-lined. Few small stones. Manganese deposits, particularly of sand size occur throughout

[i] Based on burnt appearance and mud brick-like material. Lowest sherd confirmed at 1.05 m.

TABLE A1.2. Selected details of the sediments. Cont'd.

	Location	*Base of core (m)*	*Deepest observed artefact (m)*	*Deepest observed charcoal (m)*	*Depth of magnetic threshold (m)*	*Remarks on cultural layers*	*Remarks on natural sediment*
C5	To S of hill	5.00	2.35[ii]	none obs.	2.35	Hue 10YR silty clay loam. More stony to 2.35 m. Higher free carbonate content between 0.95 m and 2.70 m. Few sherds. Mud brick-like material between 1.65 and 2.35 m	Silty and sandy clay; pebble bed: 4.70 and 5.0+ m. Hues of 10YR and 7.5YR. Manganese nodules and iron mottles
C6	Hill: SE slope	10.0	0.55	none obs.	0.55	Few sherds. Silty, slightly sandy clay. More stony and higher in free carbonate than below 0.55 m. Hue: 10YR with minor 5YR	Clay, silty clay and sandy clay. Hues of 10YR, 7.5 YR, 2.5YR. Below 0.9 m, most of core has horizontal colour banding (bands 0.5 and 6 mm thick), some of which is irregular and may be deformed. Mn mottles and nodules in places. Below 8.75 m, becoming more sandy, with hue of 2.5Y, and containing small pebbles, in part banded with 10YR
C7	To SE of hill	5.00	0.80[iii]	0.70	0.70	Sandy clay, hue 10YR. Small sherds were recorded in the laboratory samples, but not in the field. The anthropogenic effect was burning, which has reddened the soil. Free carbonate is lower than in the underlying sediment	Stones increase in abundance with depth. The matrix is more sandy and stones more common than in other cores. Hues are 10YR and 2.5Y. Gravelly, sandy clay below 2.70 m
C11	180 m E of hill	3.87	0.66	3.30	0.78	More stony than most of the natural sediment; 10YR clay to clay loam with few ceramic artefacts. Earthworm-worked	Clay and silty clay, minor sandy clay, 10YR, 7.5YR, 5Y and 5YR, patched and mottled. Sand below 3.42 m. Charcoal. Gastropod shells common. Much bioturbated. Rootlet or faunal channels have clay, carbonate and iron oxide lining. Carbonate nodules. Free carbonate content high throughout most of core below 0.40 m

[ii] Based on appearance of burning.
[iii] Deepest observed sherd at 1.85 m. Red inclusions down to 2.58 m, however, are possibly in burned mud brick. Charcoal at this depth is abundant.

TABLE A1.2. Selected details of the sediments. Cont'd.

	Location	*Base of core (m)*	*Deepest observed artefact (m)*	*Deepest observed charcoal (m)*	*Depth of magnetic threshold (m)*	*Remarks on cultural layers*	*Remarks on natural sediment*
C8	Hill: base of west flank 40 m w of summit	5.00	2.58[3]	2.58	1.70 with minor threshold at 2.50	Hues of 10YR, 5YR and 2.5YR. Silty clay, clay and sandy clay. Red inclusions abundant. Classical sherd at 0.93 m. Not more stony than underlying sediment. Free carbonate is highest in this horizon, though concentrations vary. Much evidence of burning in several layers. Between 1.95 and 2.58 m, charcoal fragments are abundant in 10YR 3/2 stony clay, with red inclusions	Silty clay of hue 2.5Y, patched and mottled with 2.5Y and 10YR. Roots at 4.09–4.12 m. Below 4.60 m (base not seen) is compact gravel supported in matrix of 10YR sandy clay with mottles of 7.5YR
C9	On floor or depression to w of the hill	5.10	3.92	3.88	3.70	Clay, silty clay, clay loam and sandy clay. Stony. Dark colors (10YR hue, with low value and chroma) to 2.92 m. More stony than natural sediment. Between 2.00 and 3.90 m, much material with appearance of mud brick with abundant red inclusions and some charcoal fragments. Carbonate content highest between 1.20 and 3.90 m. Burned tooth at 3.88 m	Silty clay and clay of 2.5Y hue. Few stones. Below 4.50 m, stoneless clay
C10	On floor of depression 200 m sw of hill	5.11	0.97	none obs.	0.90	Dark brown, worm-worked, clay loam topsoil over 10YR and 2.5Y clay with sherds and tile. Sherd ≤400 BC at 0.55 m	Clay, silty and sandy clay, of hue 10YR and 2.5Y, with abundant carbonate nodules. Stony units. Wet below 4.50 m. Between 4.25–4.55 m is stony clay with higher proportion of brown colours (10YR) and patches of reddish-brown (5YR). This has relatively high ferrimagnetic, organic C, P, Zn, Ca, Mn and clay content
C12	575 m ssw of hill	3.92	none obs.	2.57		There was no archaeological horizon. Brown silty clay in top 0.52 m over mottled and patchy 5Y and 10YR silty and sandy clay. Carbonate nodules	
C13	Hill: s of Area B	0.94	not applicable			Cultural horizon: stony, clay loam, of hue 10YR, with many ceramic fragments and charcoal. Neolithic sherd at 0.43 m. Coring stopped by limestone boulder at 0.94 m	

TABLE A1.2. Selected details of the sediments. Cont'd.

	Location	*Base of core (m)*	*Deepest observed artefact (m)*	*Deepest observed charcoal (m)*	*Depth of magnetic threshold (m)*	*Remarks on cultural layers*	*Remarks on natural sediment*
C14	Hill: N of Area C	1.34	not applicable			Cultural horizon: 10YR and 7.5 YR stony clay loam with abundant ceramic and charcoal fragments; one piece burnt bone at 0.30 m; piece of bone at 0.80 m. Below 1.0 m, slight deposition of clay and carbonate (causing weak cementation)	
C15	Hill: N of Area B	1.32	not applicable			Cultural horizon: 10YR silt loam with many ceramic and charcoal fragments. Greyish-brown ashy material below 0.93 m, base not seen. Carbonate deposits in matrix and as linings of very fine channels; weak cementation of matrix observed at 0.66 m	
C16	Hill: N of Area D	1.77	not applicable			Cultural horizon: 10YR clay loam and silty clay, sandy in places, with many ceramic and charcoal fragments. Bone fragments at 0.43 m and 0.56 m. Stones are common. Bioturbated in top 0.77 m; earthworms present. Abundant very fine rootlet (and possibly faunal) channels with carbonate, iron and manganese deposits within them. Below 0.23 m, carbonate inclusions and masses of cemented matrix (to 2 cm)	
C17	Hill: 25 m N of Area D	1.10	not applicable			Cultural horizon: 10YR sandy clay and clay with many stones and abundant charcoal fragments. Few sherds	
C18	100 m N of Area D	5.99	0.65	4.93	0.70	Clay loam of 10YR hue, with many stones and poor quality sherds; rare charcoal fragments. Strongly bioturbated; slight carbonate deposition	Alluvial units varying from clay to sand, 2.5Y hue with mottles and patches of 10YR and 7.5YR. Stones rare above 5.12 m. Below this are sand and gravel units with little clay. Below 5.68 m, sandy clay matrix of gravel has 10YR hue. In lowest 0.09 m of core, clay forms yellowish-brown matrix (with 7.5YR mottles) of gravel unit; illuviated clay stains the gravel. Many fine rootlet or faunal channels occur down to 4.55 m. These have linings of carbonate and iron oxide deposits, and linings or fillings of very dark brown or red clay

TABLE A1.2. Selected details of the sediments. Cont'd.

	Location	*Base of core (m)*	*Deepest observed artefact (m)*	*Deepest observed charcoal (m)*	*Depth of magnetic threshold (m)*	*Remarks on cultural layers*	*Remarks on natural sediment*
C19	2 m N of bank	1.68	1.02	1.10	1.05	Bioturbated clay loam containing earthworms, over sandy clay. 10YR throughout. Many ceramic fragments. Charcoal fragments. Below 0.53 m are many channels with dark clay linings. Many stones. At 0.70 m are straw blade and very fine charcoal fragments in 5YR clay inclusion: this possibly *terre à batir*	Sandy clay of hue 7.5YR between 1.05 and 1.40 m with many stones. Abundant fine channels with dark greyish-brown linings. Marked platy structure (1.5 mm thick) with many channels running horizontally. Below 1.40 m: 10YR clay with few stones and fine carbonate deposits. Becoming more stony with depth. Below 1.39 m: clast-supported gravel with very dark grayish-brown clay matrix. Base not seen
S1	Stream-channel section, 60 m W of C18	Exposed to 1.6 m	0.50 m	none obs.	0.50 m	Clay loam over clay, of hue 10YR, with many stones and sherds. One late Neolithic sherd, 15 cm long. One inclusion of mud brick	Fine beds and lenses of stony, clayey sand, of hue 10YR and 7.5YR, over fluvial gravel unit, fining upward, with sand matrix. The matrix throughout this unit is patchy (7.5YR and 2.5YR), with the red occurring as clay deposits washed over stones

Mineral magnetically, the archaeological horizons are significantly 'softer' than underlying sediments, containing higher concentrations of fine, ferrimagnetic minerals. Highest values for χ_{lf}, 400–600 10^{-8} m^3 kg^{-1}, occur in the deepest archaeological sediments, in cores C2, C3 and C4 on the S flank of the hill, except for one peak of 1284 10^{-8} m^3 kg^{-1} at 1.62 m in C8. In the cores taken off the hill, maximum χ_{lf} is *c.* 150 10^{-8} m^3 kg^{-1}. The S slope of the hill also stands out with high values of topsoil K between C2 and C4 (transect N–S, CHART A1.2 *a*). To the N of C1, values of K are low, before rising through the irrigated olive grove. The W–E transect, (W–E, CHART A1.2 *b*), begins further off-site than N–S. From the W, values follow an increasing trend toward the hill and up its W side to beyond the summit at core C1, with marked peaks at the top of the bank and within the orange grove to the E of the hill.

In the four cores from the tell which were analysed geochemically (C1, C6, C8 and C20), the cultural horizons proved to be distinct from the natural sediments, but the nature of this distinction varies appreciably between cores, reflecting the variety of anthropogenic materials and processes of their transformation. Calcium carbonate, organic C and P consistently have higher concentrations than underlying sediments. Ca, Mg, Mn, Na, Pb, Cu and Zn have much more variable patterns, all being enhanced in the cultural deposits of at least one of the cores. In C1, for example, Pb, Cu and Zn, anthropogenic traces in archaeological soils of Boeotia[22] and Laconia,[23] have distinctly lower values in the archaeological strata; in C8 the trace metals are significantly higher in the cultural deposits.

Strata with concentrations of artefacts and effects of burning occurred off the tell in cores C5 and C9, and in the top 0.50 m of the stream channel-bank exposure, S1. The top of section S1 (5B in TABLE A1.1) lacks the architectural features encountered on the tell but contained many ceramic artefacts, including a 15 cm-long LN sherd. In contrast, the few artefacts in the top 0.65 m of the alluvial sediment of C18 are worn and appear to have been transported by the stream. C10 and C11, at some distance from the hill, contain artefacts in alluvium to 0.97 m and 0.66 m, respectively. C12, at 575 m from the tell-summit, had no artefacts. In all of these cores, the deposits containing archaeological materials have distinctly 'softer' magnetic properties than the culturally sterile units. In the two cores for which we have chemical data, the units with artefacts in C10 have higher concentrations of organic C, P, Zn and Pb, and, in C9, of organic C, P, Cu, K and Na.

NATURAL SEDIMENTS BENEATH THE HILL

C1–C4, C6, C8, C20 (see column 1 in TABLE A1.1) comprise compact alluvial and lacustrine deposits. The sediments are in large part clay-rich, with thin units of flood gravels. In certain cores there are significant depths of clay and silty clay units (7.5 m in core C6) with few, if any, stones. In three of the cores, C1, C4, C6, there occurred fine (predominantly <1 to 2 mm thick; maximum 6 mm) horizontal colour banding in fine-textured units. In places, the colour banding comprised laminae of different particle-size, indicating rhythmic changes in sedimentation in a relatively still body of water. Such banded or laminated sediment was not found in any core taken in the lowland around the hill. Where the banding does not occur, colours have hues of 10YR (with generally higher chroma and value than in the overlying cultural strata) and 2.5Y. Hydromorphic, red iron mottles and bands, and black mottles and nodules of manganese occur.

ALLUVIAL SEDIMENTS OF THE LOWLAND AROUND THE HILL

C5, C7, C9–C12, C18 are alluvial and mudflow deposits comprising units rich in silt and clay, many with stones, interspersed with flood gravels. No clear palaeo-surfaces were visible in the natural sediments, but there were indications of possible buried topsoil material in the mineral magnetic and chemical properties of C9, C10 and C11. The clearest of these occurred in a stony clay unit in C10, between 4.25 and 4.55 m, where peaks in 'soft' magnetic properties coincide with higher organic C, P, Zn, Ca, Mn and clay content (CHART A1.3). The unit was brown and reddish-brown but lacked other topsoil morphological features.

Micromorphological analysis by Maria Kousoulakou shows no root remains, but amorphous, reddish-brown inclusions which may contain organic matter.[24] In C9, 78 m to the E of C10, there is no layer which correlates with the brown stony clay unit of C10, but the core revealed a dark, sandy clay loam, in places stony, to a depth of 3.88 m. Between 2.00 and 3.88 m there were abundant red inclusions (most 1 mm diameter), some fine charcoal fragments, a distinct ferrimagnetic signature (CHART A1.3), but no ceramic fragments, unless these survive in the red inclusions. Some samples in this unit give high P and Na, but the whole unit has low organic carbon.

[22] Bintliff *et al.* 1990.
[23] Cavanagh *et al.* 2005.
[24] Bullock *et al.* 1985, 79 discuss the difficulty of distinguishing between amorphous iron oxides and organic matter in thin section.

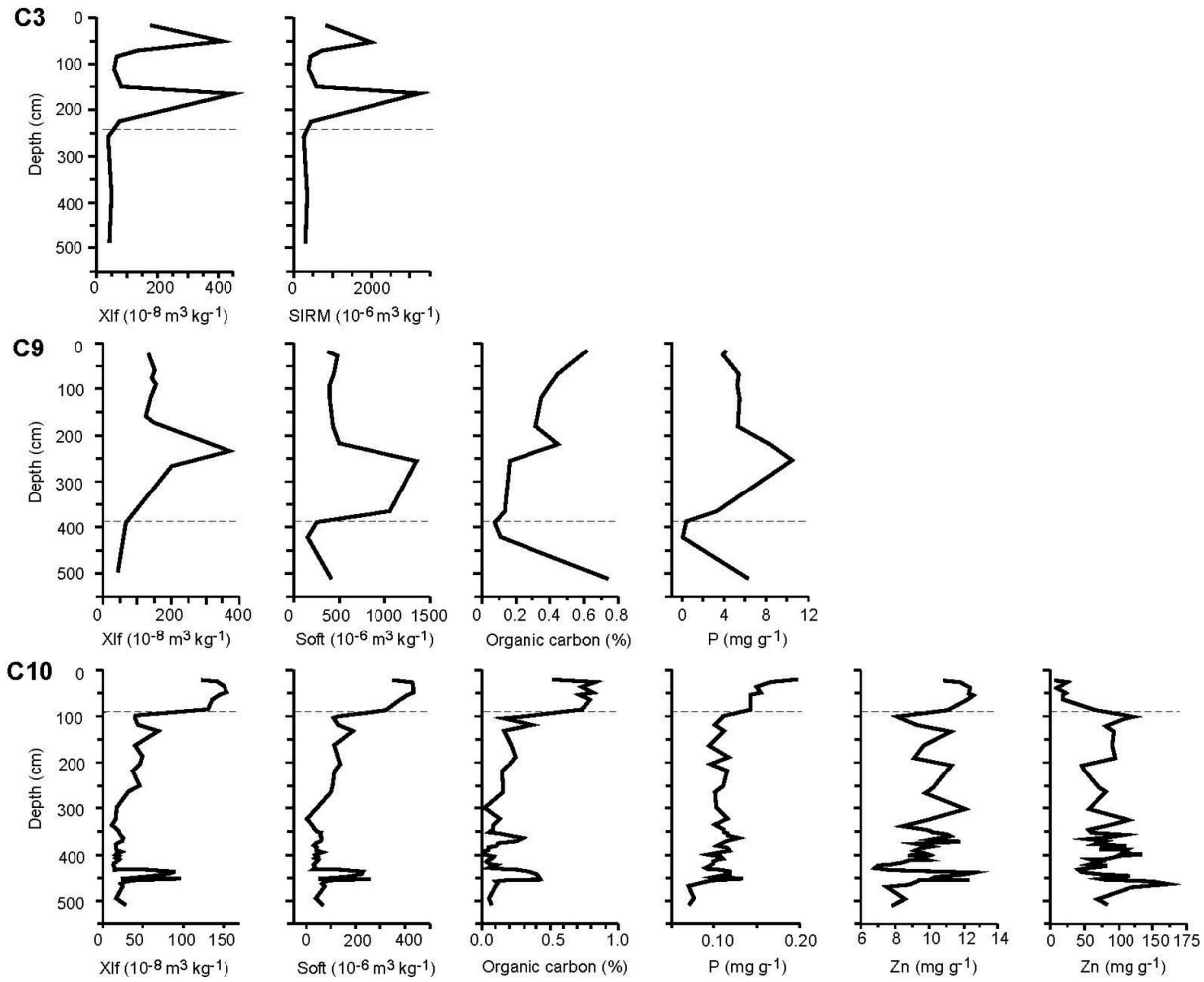


CHART A1.3. Selected mineral magnetic and chemical data for cores C3, C9 and C10 (P. James).

In the Parori stream trench, within 300 m upstream of the site, is exposed up to 0.50 m of rounded predominantly limestone gravel (base not seen), overlain by a maximum of 2.60 m of light yellowish-brown (dry colour: 2.5Y 6/3) silt and greyish-brown (dry colour: 2.5Y 5/2) very fine sandy silt. The silts contain low but variable amounts of fine stones. C18 was taken in these Holocene channel-fill sediments. In contrast, in section S1, beneath the Neolithic cultural layer, is exposed 1.60 m of an aged, bedded fluvial sediment containing fine units of gravel. This is concealed by concrete reinforcement below the exposure. The chronostratigraphic relationship with sediments beneath the tell is not clear, but the sediment may be late Pleistocene (The redness of the matrix, the nature of iron oxide transformations and the illuviation of clay and iron (including hematite) in this sediment are very similar to features observed by the writer in Late Pleistocene-Early Holocene river deposits elsewhere in southern Europe).

SEDIMENT DIAGENESIS

Post-depositional physical and chemical change is a feature of sediments in all cores, being very pronounced in some. Colour and mineral magnetic and chemical characteristics have been much affected by hydromorphic processes in natural sediments. Stains, mottles and nodules of iron and manganese are abundant where wet sediments have dried as a result of a fall in the water table. Carbonate nodules and masses (to *c.* 4 cm in diameter) of cemented sediment occur in both natural and anthropogenic sediments. Calcium carbonate, iron and illuviated clay deposits in voids are a major micromorphological feature of many natural and some archaeological units, seen in the thin sections and with a hand lens. Faunal and rootlet channels, commonly much less than 1 mm in diameter, dominate the micro-fabric of many natural and anthropogenic sediment units. Many channels are lined with clay or other deposits,

including iron oxides and calcium carbonate. Mixing by earthworms and snails has affected particularly the moister sediments. Moist conditions in core C11 have been favourable to these organisms, effects of gastropods being observed to a depth of 2.30 m. Microstratigraphic sediment features would have been disturbed or destroyed by bioturbation, and interpretation of the geochemistry of small sediment samples must be approached with caution.

Discussion

From the results of the coring and geomorphological and topsoil K surveys may be defined four landform-sediment assemblages within the area of the archaeological survey grid. These define four zones of different geomorphological history which are critical to interpreting artefact taphonomy. The zones are 1) the tell; 2) the area to the N (NE and E); 3) the lowland to the W, S and SE, and 4) the Holocene sediments of the Parori channel fill.

Zone 1: the tell

The settlement of Kouphovouno was established on a low hill, the shape of which is traced today by the base of the archaeological strata (though in places it appears that the original surface of the hill was reworked in the Neolithic period. We believe this to be one of the hills in the Sparta Basin which were formed by erosion of Neogene basin-fill, probably during the Pleistocene. The results of the archaeological survey and of trial excavation indicate that Bronze Age material may have been removed from the higher part of the hill. The only plausible means of significant erosion of the tell has been anthropogenic. At times when the settlement was not occupied, and when the area was finally cleared for cultivation, artefacts, including building stone, would be scattered. One can imagine larger stones being carried off to be put to use elsewhere. Irregularities in the ground would be smoothed out by tilling, and artefacts and soil matrix worked very gradually down the less gentle slopes, particularly with use of the modern plough. Transport by rain-splash, vigorous in this region (Rackham describes the rainfall in the western half of Laconia as violent and changeable),[25] and sheet-wash would occur when soil was exposed, but the slopes are too gentle (at least at the present day) for the critical energy of flow required to remove particles much coarser than the smallest stones, and the area of the hill too small for much runoff to accumulate. The modern soils developed in the archaeological materials of the hill, furthermore, are not inherently erodible, being of mostly of fine loam texture. Deflation by splash and flow, however, would concentrate a residue of stones and artefacts at the surface, exposing them to displacement by people and animals. Bioturbation, evident in the topsoils, could counter the effects of deflation by burying artefacts, especially on the most gentle slopes, but is limited in dry Mediterranean soils.[26]

Zone 2: the land to the N (NE and E) of the tell

At S1, the prehistoric cultural layer survived until being eroded by the Parori stream. Chronologically, the archaeological unit correlates with at least part of the tell stratigraphy. We distinguish between this and zone 1, however, because of the difference between the fluvial gravels of S1 and the natural sediments beneath the tell, and because the surface at S1 is lower than the tell. We place C19 in this zone also because the surface here is lower than the hill, though we have not dated any sherds from this core. For the area to the NE and E of the hill, we have no sub-surface data. The appreciable amounts of Neolithic and Bronze Age pottery found in the extensive survey of this area may have been transported from the tell (as we conclude below for prehistoric artefacts on the surface of zone 3). Highest values for topsoil K, however, were measured in the orange grove on the E side of the hill (Chart A1.1 *b*), and we wonder whether these reflect traces of prehistoric activities which, as in S1, have survived alluvial deposition during the mid to late Holocene.

Zone 3: the lowland to the W, S and SE of the tell

We do not know the height of the land in this zone during the Neolithic period, but it was lower than at present, having been raised possibly more than 4 m by alluvial deposition. There is evidence in our cores of significant, but as yet undated, changes in the development of the valley floor during the Holocene. In C10 (Chart A.1.3), in the flat area to the W of the site, only 0.55 m of sediment has accumulated above the artefact which is dated at no younger than 400 BC and which could not have been transported with the alluvium. The culturally sterile, brown, stony clay, which lay some 4 m beneath this artefact, we

[25] Rackham 2002, 76.

[26] di Castri and Jacobs 1973.

interpret as topsoil. This is either developed *in situ* (and represents a surface which had been stable for a period possibly of centuries) or was transported from a topsoil source following erosion of catchment hillslopes. The degree of pedogenesis indicated by the mineral magnetic and geochemical characteristics of this material is consistent with soil-forming conditions in the Holocene, rather than with the cold and dry, late Pleistocene environment. As for when the erosion which removed it from its source or led to its burial occurred, we can say only that it appears to have preceded *c.* 400 BC. It would be convenient if Holocene soil erosion in the Mediterranean had everywhere been anthropogenic and had everywhere begun following deforestation, but these situations may apply neither to the Mediterranean region as a whole[27] nor, especially, to the particular conditions of the Sparta Basin and its mountain rim. Holocene geomorphological change on the valley floor has been driven largely by streams whose discharge and sediment load have been determined by climate, weather and slope stability in the Taygetos mountains, for which we have no data. A local base level for river erosion has also been significant: the mountains have risen and the basin sunk during the Neogene and Quaternary.[28] Furthermore, the present outlet of the River Evrotas at the S end of the Sparta Basin is a narrow limestone gorge. This may be of no great age and could be blocked by river sediments resulting in the flooding of the basin. When the gorge was cut, base level of erosion by the Evrotas river system was lowered. Here, precipitation is high, slopes are steep and thresholds of stability sensitive. A single storm, a shift in weather or climate, or an increase in grazing in the mountains may tip the balance toward erosion. Capricious stream-flow in migrating channels has left a complex stratigraphy of valley-floor sediments (in the southern Argolid it was noted that alluvial deposits vary almost as much within a single unit as between units of different ages).[29] Judging from the data we have so far, and notwithstanding possible removal of valley sediments by river incision at some stage during the mid to late Holocene, it appears that most alluvial deposition in this zone occurred between *c.* 10,000 and *c.* 2400 BP, with much reduced rate thereafter. This model is a reversal of that posited for the coarse sediments of the alluvial fans by Pope and Millington, in which relatively extensive medial and distal fan segments accumulated after the Archaic period. According to those authors' dating, an extensive area of land to the W of Kouphovouno has been buried since the Classical period by extension of the alluvial fans, the distal segments of which are 4 to 8 m thick. Our own observation of the distal slope of the Parori fan to the W of Kouphovouno indicates that it has been little altered since before Roman times.

The magnetically distinct unit between 2.00 and 3.88 m in C9, with charcoal fragments and red inclusions, is intriguing (CHART A1.3). It lacks the higher organic carbon of topsoil material. It could be mud brick, and the magnetic properties the effect of burning, though the earth has a more reddish hue (7.5YR) only between 3.00 and 3.20 m. The burned molar of an animal lay at the base of this layer, at 3.88 m. There is more than a hint of anthropogenic influence here, reaching down to 4 m, but one that disappears somewhere between C9 and C10.

The core stratigraphy and what little we can infer about dates indicate that the Neolithic artefacts mapped in the depression to the W of the tell[30] are not *in situ*: they have been transported by some means at a time much later than the Neolithic.

Immediately to the S of the hill, in core C5, beneath a sharp magnetic threshold at 2.30 m, there is no indication of significant change in sediment source or of a phase of stability. To the E, C11 yielded several minor 'soft' magnetic peaks in the natural sediments, and there are significant fluctuations in organic carbon, not all correlating with the magnetic data, and some relating to modern organic matter. The variations down this core may reflect shifts in sediment source or changes in the balance between rates of deposition and pedogenetic/diagenetic alteration during the Holocene.

ZONE 4: HOLOCENE FILL OF THE PARORI CHANNEL

Between C19 and C18 is the limit of the Parori stream channel fill. At some stage, and possibly as late as the Middle Ages,[31] the stream incised a trench, which it has filled and cut again. How much of the prehistoric site was lost, we cannot say.

CONCLUSIONS

The coring was not without problems but has been invaluable in throwing light on nearly all the questions we wished to address in the environmental survey. The exception is the history of vegetation change, about which we have found almost no direct (pollen or other fossil) evidence. Where well drained,

[27] Grove and Rackham 2003.
[28] Schröder and Kelletat 1976.
[29] Jameson *et al.* 1994, 174.
[30] Cavanagh *et al.* 2004, 83, fig. 14.
[31] Pope and Millington 2002.

lowland Laconia would surely have favoured woodland, the extension of which could have been rapid at the close of the Pleistocene if a number of tree taxa survived the last Glacial in the mountains, as they had done in the Balkans.[32] Van Zeist and Bottema considered that forest extended throughout the Peloponnese in the early Holocene.[33] There is no clear indication in the cores of palustrine conditions around Kouphovouno, but the hydromorphic features in the sediments reflect a fall in water table resulting from incision by the River Evrotas and the Parori stream, if not also a drier climate. The sediments are proof that the lowland was prone to flooding; the hill of Kouphovouno was not only drier than the land around, it was above the threat of flood.

The relief of the site and its periphery is subdued, and soils vary little in colour and texture at the surface. The sediment stratigraphy, however, presents a picture of spatial variability which defies correlation between our cores. Furthermore, the Neolithic artefacts on the surface of the depression to the W of the hill show how well-preserved artefacts on an off-site surface may be neither spatially nor stratigraphically *in situ*. Two outstanding impressions from the survey of the landforms, sediments and soils of Kouphovouno are how unique and how complex are the site and its relationship with its natural setting. We find complexity at all scales, from the broad context of the basin and its mountain surround to the microscopic. It is a complexity resulting in part from the high energy of physical processes in a mountain region of Mediterranean climate, and in part from nearly 8000 years of quite intensive human activity.

CLIMATE AND THE OCCUPATION OF PREHISTORIC KOUPHOVOUNO

by W. Cavanagh *and* J. Renard

Over the last two decades much new data has been brought forward to throw light on environmental and climate change during the Holocene in southern Greece, and, indeed throughout the Mediterranean. A major review of environmental change in the Peloponnese was published in 2016.[34] The authors brought together sedimentological, geochemical, palynological and biological records from a wide scatter of sites including Stymphalia[35] and Asea[36] in Arcadia; Kleonai,[37] Lerna[38] and Koiladha[39] in the Corinthia/Argolid; Ayios Floros,[40] Akovitika,[41] Osmanaga[42] and Mavri Trypa[43] in Messenia; Aliki in Achaea;[44] Kotychi in Elis;[45] Alykes on Zakynthos;[46] Alepotrypa in Laconia;[47] not to mention data from elsewhere in the Balkans and the Mediterranean more widely. And new work continues to appear. Researchers have underlined the problems facing attempts to reconstruct climate change such as the imprecisions in dating, the problems in distinguishing climatic from non-climatic signals, and the gaps in spatial coverage.[48] The marked environmental variety within the Peloponnese, and for our region of Laconia in particular, governed by the great mountain ranges of Taygetos and Parnon, is rightly emphasised. The province's patchwork of environmental niches has been eloquently attested through the work of Oliver Rackham;[49] in general terms he distinguishes three major altitudinal zones and emphasises that the divide between the 'wet' and the 'dry' sides of Greece cuts the province in two.

For the MN period data sets from the Peloponnese are not common. The Lake Stymphalia sedimentary sequence spanned the period 13–3 ka BC; climatic fluctuations were investigated by examining changes in the ratios of 11 chemical elements (Al, Si, K, Ca, Ti, Mn, Fe, Zn, Rb, Sr, and Zr), which are interpreted as indicators of environmental changes affecting the lake's catchment.[50] For their Unit 56 (6.55–5.35 ka cal BC), which brackets the MN period, the data indicate wet winter/summer conditions within the lake catchment with a marked increase in humidity at 6.05 ka cal BC. Wettest winter conditions occurred at 5.75 ka cal BC with a dry summer episode centred between 5.75 and 5.65 ka cal BC.[51] Similar trends are recognised in the Aegean deep-sea core LC21 and the $\delta^{18}O$ speleothem data from the Soreq cave

[32] Willis 1994.
[33] van Zeist and Bottema 1992, fig. 14.11.
[34] Weiberg *et al.* 2016.
[35] Heymann *et al.* 2013.
[36] Unkel *et al.* 2014.
[37] Atherden *et al.* 1993.
[38] Jahns 1993.
[39] Bottema 1990.
[40] Katrantsiotis *et al.* 2016; Norström *et al.* 2018.
[41] Engel *et al.* 2009.
[42] Wright *et al.* 1972; Kraft *et al.* 1980; Zangger *et al.* 1997.
[43] Norström *et al.* 2018.
[44] Kontopoulos and Avramidis 2003.
[45] Kontopoulos and Koutsios 2010; Lazarova *et al.* 2012; Haenssler *et al.* 2014.
[46] Panagiotaras *et al.* 2012; Avramidis *et al.* 2013.
[47] Boyd 2015; Boyd and Holmgren 2018.
[48] E.g. Norström *et al.* 2018, 563.
[49] Rackham 2002.
[50] Heymann *et al.* 2013.
[51] Heymann *et al.* 2013, 51–53; here the dates have been converted from BP to BC.

in Israel, though the dates from these sites cannot be calibrated with great precision. The correlation indicates that these changes in climate are not a reflection of strictly local conditions, but reflect a general warming following the cold, dry 8.2 (6.25 BC) ka BP event.

Pollen cores from the Peloponnese covering the same span of time include those from Kleonai[52] and Osmanaga.[53] In the Kleonai sequence Zone 2 covers the EN–KLN 1 period (^{14}C dates: AA2744 at sample depth 180–184 = 6440–6234 cal BC, AA2742 at sample depth 155–159 = 5299–4912 cal BC). The pollen from Kleonai suggest that the immediate surroundings of the site were open by the Neolithic, but the general area was well wooded and an increase in cereal pollen reflects cultivation in the vicinity of the core. From the Osmanaga cores the MN period was covered only in the cores published by Kraft and co-workers — their zone A3 seems to point to a wooded environment with greater soil moisture.

The KLN 1 phase at Kouphovouno covers the second half of the sixth millennium BC. The settlement at the site shrank in size, and more generally there seems to have been a reorganisation of the settled landscape in the Peloponnese at this time.[54] The Lake Stymphalia data suggest that wet winter conditions existed between 5.35 and 3.05 ka cal BC, but the climate was less humid than in the preceding period. Clear trends are only present in summer conditions: until 5.05 ka cal BC summer aridity increased, but then declined until 4.15 ka cal BC.[55] In the Lerna pollen column Zone I, has a *terminus post quem* of 6076–5481 cal BC; the species identified suggest open woodland with a number of taxa resistant to high temperature and aridity but sensitive to frost,[56] some details might suggest human impact. In Zone II (roughly equated with LN 5200–3600 cal BC) there was a change from open to dense oak woodland (uncertain if due to climate or human impact); note, however, that the settlement site of Lerna underwent a decline in LN. The pattern in Lerna Zone II has been compared[57] with Kotychi zone KA-2 4.93–3.9 ka cal BC[58] and Alykes, Zakynthos zone ZA-2[59] — the ^{14}C dates from here need to allow for the marine reservoir effect. At Akovitika pollen dated to the late sixth millennium BC is interpreted to show undisturbed oak woodland covering the Neogene terraces and the Taygetos foothills.[60] For 5000–2000 BC the pollen record from Navarino was less reliable.[61]

Between the early fifth millennium and roughly 3.2 ka cal BC there is only slight evidence for activity at Kouphovouno, though LN/FN sites are quite widespread in Laconia and more widely in the Peloponnese.[62] For the later part of this period (4–3.2 cal BC) it has been argued that there was a significant fall in temperature associated with widespread changes in south-eastern Europe and Greece,[63] with signals including K+ ions in the GISP2 Greenland ice-core, a Bond event at ~ 3.9 ka cal BC, a cold phase in the Aegean deep sea core LC21.[64] The Soreq Cave speleothem data indicate both wet (4.6–4.5 ka BC and 2.85–2.75 ka BC in the EBA) and dry cycles: a long dry period, reaching its peak at 3.75–3.65 ka BC, and one at 3.3–3.22 ka BC.[65] Lacustrine sediments retrieved from Lake Zazari, in northern Greece, are said to show major peaks of dry events at 4.3–4.0 ka BC, 3.37–2.8 ka BC, and 2.1–1.55 ka BC.[66] At Asea alluvial sediments indicate there were no lake deposits 4000–3000 cal BC — in agreement with cooler conditions in the northern and eastern Mediterranean.[67] Speleothem evidence from the Peloponnese, on the other hand, points to wetter conditions 3.85–3.75 ka BC[68] — Alepotrypa A1 and A6, and Mavri Trypa, Schiza Island, and a combination of biomarker hydrogen isotope composition, δ^{13}C and phytolith/diatom ratios from Ayios Floros has also indicated during the paleolake phase (3.8–2.55 ka BC) moister conditions than prevailed in the increasingly dry phase following.[69] For 4.5–3.1 ka BC the Akovitika pollen column is characterised by large counts of *Erica* and *Cistus*, whose interpretation is ambiguous, but given an increase in carbonised plant fragments (also attested at Ayios Floros) the authors correlate the high percentages of *Erica* and *Cistus* with extensive colonisation of burnt woodland by heliophytic pioneer communities,[70] the burning quite possibly by humans. At Aliki in Achaea zone I had abundant pollen from wetland vegetation, which, however, decreased dramatically with an increase in *Olea*, at a time said to correlate with the boundary Lerna II–III.[71] Likewise the precipitation of carbonate levels confirm an increased trend towards aridity *c.* 3550–3450 cal BC.[72]

[52] Atherden *et al.* 1993.
[53] Kraft *et al.* 1980; Zangger *et al.* 1997.
[54] Renard and Cavanagh 2017.
[55] Heymann *et al.* 2013.
[56] Jahns 1993.
[57] Weiberg *et al.* 2016, 15.
[58] Lazarova *et al.* 2012, 140–41.
[59] Avramidis *et al.* 2013.
[60] Engel *et al.* 2009, 265.
[61] Zangger *et al.*, 1997, 558.
[62] See pp. 418–19 and Johnson 2004.
[63] Weninger *et al.* 2009.
[64] With possible chronological off-set Rohling *et al.* 2002.
[65] Bar-Matthews and Ayalon 2011.
[66] Cavallari and Rosenmeier 2007.
[67] Unkel *et al.* 2014, 101.
[68] Boyd 2015; Finné *et al.* 2017.
[69] Norström *et al.* 2018.
[70] Engel *et al.* 2009, 265–266.
[71] 3648–3351 cal BC: Kontopoulos and Avramidis 2003, 85.
[72] Haenssler *et al.* 2014, 72.

Finally we turn to the EBA phase at Kouphovouno, roughly the first half of the third millennium cal BC;[73] it would appear that Kouphovouno was abandoned around 2.5 ka cal BC for several centuries. In the results of many of the pollen sites from the Peloponnese it is difficult to refine the results reported over longer periods into this more restricted span. In general terms human impact on the landscape becomes ever more apparent. A synthesis of various markers from the cores at Ayios Floros has indicated a relatively wetter phase in the first half of the third millennium and then a progressively drier trend continuing into the second millennium cal BC.[74] The speleothems from Alepotrypa have indicated drier conditions 'from 4.4–2.5 ka (= 2.45–0.5 ka cal BC), and a period of around 200 years with much less negative $\delta^{18}O$ which is interpreted as the 4.2 ka dry event.'[75] A similar trend from wet to dry 2.5–2.0 cal BC also seems to be indicated by the oxygen isotope readings from the Mavri Trypa Cave.[76] Research at Akovitika has concluded that 'moist conditions on the plain are definitely related to Holocene transgression dynamics culminating in the maximum ingression of the Messenian Gulf at approx. 3000 BC.'[77] Of the Aliki pollen data Kontopoulos *et al.* comment: 'The vegetation history suggests that most of the cored section, except the lowermost base of core B, is younger than 4700 yr BP, when Bronze Age cultivation of olives began'.[78] Increased sediment surges during the EBA have been recognised in lagoons in the north-west Peloponnese.[79]

[73] Cavanagh *et al.* 2016.
[74] Norström *et al.* 2018.
[75] Boyd 2015, 43.
[76] Norström *et al.* 2018, 571, fig. 6.
[77] Engel *et al.* 2009, 267.
[78] Kontopoulos and Avramidis 2003, 85 (evidently a calibrated date is intended = 2750 cal BC).
[79] Kraft *et al.* 2005; Haenssler *et al.* 2014, 73.

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Appendix A2

by W. Cavanagh *and* J. Renard

SUPPLEMENTARY MATERIAL

Supplementary TABLES (A2.1–A2.48) and CHARTS (A2.1–A2.16) accompanying Chapter 2 (Fieldwork).

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TABLE A2.1. Area A list of contexts and heights asl.

Context number	*Top*	*Bottom*
A0001	197.75–198.09	
A0002	197.75–198.09	197.66–197.92
A0003	197.66–197.92	197.61–197.86
A0004	197.69–197.90	196.97
A0005	197.67–197.86	
A0006	197.78–197.63	197.60
A0007	197.60	
A0008	197.74	197.50
A0009	197.76	197.46
A0010	197.74	197.50
A0011	197.10	
A0012	197.05	
A0013	197.60	
A0014	197.79	197.60

TABLE A2.2. Summary of pottery finds from Area A
(* lower case indicates low numbers of diagnostic sherds).

Context number	*Total sherds*	*Total weight (kg)*	*Total fine sherds*	*Fine weight (kg)*	*Average weight fine sherds (g)*	*Total coarse sherds (kg)*	*Total coarse weight*	*Average weight coarse sherds (g)*	*Date**
A0001	39	0.25	31	0.10	3.23	8	0.15	18.75	MN, EH, Mod
A0002	493	4.53	379	1.98	5.22	14	2.55	22.37	MN, LN, FN, EH
A0003	1147	8.90	892	3.69	4.14	255	5.21	20.43	MN, LN, FN, EH
A0004	4628	88.357	3458	44.052	12.74	1170	44.305	37.70	mn, ln, fn, EH
A0005	214	2.280	138	0.83	6.01	76	1.45	19.08	MN, LN, EH
A0006	167	1.490	132	0.75	5.68	35	0.74	21.14	MN, LN, EH
A0007	53	0.550	43	0.25	5.81	10	0.30	30.00	MN, LN, EH
A0008	269	4.95	200	2.00	10.00	69	2.95	42.75	MN, LN, EH
A0009	392	3.66	274	1.57	5.73	118	2.09	17.71	MN, LN, FN, EH
A0010	17	0.245	11	0.045	4.09	6	0.20	33.33	mn, ln, EH
A0011	52	2.45	37	1.00	27.03	15	1.45	96.67	mn, ln, EH
A0012	94	2.50	78	1.30	16.67	16	1.20	75	mn, ln, EH
A0013	9	0.130	6	0.050	8.33	3	0.08	26.67	mn, ln, EH
A0014	6	0.100	5	0.060	12.00	1	0.04	40.00	mn, ln, EH

TABLE A2.3. List of contexts in Area B and heights asl.

Context	*Top*	*Bottom*	*Description*
0100, 0109, 0117	198.73–198.99		Surface collection
0101, 0110, 0118, 0166	198.73–198.99	198.62–198.84	Plough zone. Loose grey-brown soil
0102, 0111, 0118	198.62–198.95	198.67–198.70	Top soil. Compacted grey-brown
0103, 0122, 0150, 0170	198.40–198.80	198.29–198.65	Grey-brown silty clay matrix
0104, 0119	198.51–198.80	198.50–198.73	Stone platform
0105	198.79–198.83	198.40	Grave
0106	198.51–198.74	198.49–198.51	Stone platform
0107, 0120, 0121, 0159	198.51–198.66	198.41–198.64	Stone platform
0108	198.71–198.63	197.99–198.10	Grave
0112, 0142	198.50–198.53		Dark, organic soil deposit
0113, 0144	198.49–198.53		Brown earth deposit
0114	198.39–198.53	198.35–198.44	Stone feature
0115	198.45		Stone feature
0116, 0123, 0155	198.46–198.53	198.30	Stone feature
0124	198.56–198.65	198.53	Hard grey-brown soil
0125, 0156	198.47–198.48	198.30	Area of soil within 0123
0126	198.47	198.46	Pottery within 0122
0127, 0145	198.44–198.45	198.32	Oven/furnace (?)
0128	198.45–198.43	198.37	Oven/furnace (?)
0129	198.44	198.32	Oven/furnace (?)
0130	198.44	198.35	Oven/furnace (?)
0131, 0143, 0175	198.55–198.73	198.49–198.55	Dark brown soil, few stones
0132, 0147	198.49–198.63	198.54–198.63	Dark silty clay with charcoal
0133	198.47		Fill=0122
0134, 0149	198.55–198.61	198.44	Reddish-brown deposit
0135, 0148	198.49–198.60		Stone feature
0136, 0152	198.51–198.48		Stone feature
0137, 0154	198.46		Stone feature
0138, 0151	198.49		Dark reddish-brown soil in 0137
0139	198.43	198.32	Oven/furnace (?)
0140, 0153	198.58		Stone feature
0141, 0157	198.44		Dark reddish-brown soil
0146	198.74–198.57	198.40	Wall
0160	198.45–198.65	198.42–198.60	Stone fill
0162	198.58 (?)	198.3 (?)	Post-hole
0163	198.70	198.70	Post-pad
0164	198.62	198.62	Post-hole (?)
0165, 0172	198.51	198.49	Floor (?)
0167	198.58 (?)	198.3 (?)	Post-hole fill
0168	198.58 (?)	198.3 (?)	Post-hole fill
0169	198.58 (?)	198.3 (?)	Post-hole fill
0171	198.42–198.60	198.21–198.27	Grave
0173, 0161		198.61–198.66	Grave
0174	198.63	198.63–198.53	Grave
0176	198.51	198.51	Dark earth deposit
0177	198.59	198.59	Compacted, light yellowish brown clay fill
0178	198.5	198.5	Compacted dark grey fill
0179	198.46	198.46	Brown clay deposit
0180	198.49	198.49	Brown clay fill
0181	198.51	198.51	Light brown clay fill
0182	198.46–198.50	198.46	
0183	198.46	198.46	
0184	198.46	198.45	
0185	198.49	198.30–198.47	Light yellowish-brown sandy clay
0186	198.53–198.63	198.19–198.20	Grave

TABLE A2.3. Cont'd.

Context	*Top*	*Bottom*	*Description*
0187	198.39	198.39–198.30	Stone stand or pad
0188	198.47	198.35–198.47	Deposit of brown clay
0189	198.30	Not excavated	Whitish-yellow calcareous clay
0190	198.30	Not excavated	Dark brown clay
0191	198.34	Not excavated	Light brown silty clay
0192	198.30	Not excavated	Brown clay with burnt brick

TABLE A2.4. Summary of pottery finds from topsoil, Area B
(* lower case indicates low numbers of diagnostic sherds).

Context number	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average weight fine sherds (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average weight coarse sherds (g)*	*Date**
0100	83	0.80	62	0.30	4.84	21	0.50	23.81	mn, ln, eh, mod
0101	434	4.00	343	1.80	5.25	91	2.20	24.18	mn, ln, eh, mod
0102	2051	17.38	1549	7.44	4.80	502	9.94	19.80	mn, ln, fn, eh, mh, mod
0109	18	0.23	12	0.04	3.33	6	0.19	31.67	ln
0110	13	0.12	9	0.04	4.44	4	0.08	20.00	mn, ln
0111	88	0.60	69	0.32	4.63	19	0.28	14.74	mn, ln
0117	45	0.71	34	0.26	7.65	11	0.45	40.91	mn, ln, eh
0118	976	6.80	816	2.90	3.56	160	3.90	24.36	mn, ln, eh, mh
0158	1	0.09	0	0	0	1	0.09	90.00	ln
0166	406	3.86	347	1.94	5.60	59	1.92	32.54	mn, ln, eh, mh

TABLE A2.5. Summary of pottery finds from grave and associated contexts, Area B
(* lower case indicates low numbers of diagnostic sherds).

Context number	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average weight fine sherds (g)*	*Count Coarse sherds*	*Total Coarse weight (kg)*	*Average weight coarse sherds (g)*	*Date**
0105	126	1.08	99	0.49	4.90	27	0.59	21.85	mn, ln, eh
0108	337	2.92	252	0.92	3.63	85	2.01	23.59	mn, ln, eh
0160	405	4.15	354	2.56	7.23	51	1.59	31.18	mn, ln, EH
0161	11	0.03	11	0.03	2.72	0	0	0	
0171	144	1.31	128	0.63	4.92	16	0.68	42.50	mn, ln, eh
0173	41	0.94	28	0.23	8.21	13	0.71	54.61	mn, ln, eh
0174	67	0.56	56	0.40	7.14	11	0.16	14.55	mn, ln, eh
0186	74	1.55	52	0.80	15.38	22	0.75	34.09	mn, ln, eh, MH

TABLE A2.6. Summary of pottery finds from stone platform and associated contexts, Area B (* lower case indicates low numbers of diagnostic sherds).

Context number	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average weight fine sherds (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average weight coarse sherds (g)*	*Date**
0104	824	9.21	574	3.36	5.84	250	5.85	23.42	mn, LN, EH
0106	411	6.00	291	2.05	7.04	120	3.95	32.92	mn, LN, eh
0107	114	0.96	89	0.38	4.21	25	0.58	23.20	mn, ln, EH
0119	264	2.72	189	0.63	3.33	75	2.09	27.87	mn, LN
0120	450	2.09	411	1.45	3.53	39	0.65	16.54	mn, ln, EH
0121	10	0.33	6	0.03	5.00	4	0.30	75.00	
0138	26	0.15	24	0.10	4.17	2	0.05	25.00	mn
0159	274	2.83	231	1.27	5.50	43	1.56	36.28	mn, ln, fn, EH

TABLE A2.7. Summary of pottery finds from LN contexts, Area B (* lower case indicates low numbers of diagnostic sherds).

Context number	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average weight fine sherds (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average weight coarse sherds (g)*	*Date**
0112	444	5.07	357	2.07	5.80	87	3.00	34.48	mn, LN
0113	248	3.00	187	1.21	6.47	61	1.79	29.34	mn, LN, eh
0114	81	0.87	63	0.47	7.46	18	0.40	22.22	mn, LN
0123	70	0.68	56	0.30	5.38	14	0.38	27.29	mn, LN
0124	365	2.84	272	1.39	5.11	93	1.45	15.59	mn, ln, EH
0129	30	0.30	12	0.04	3.00	18	0.27	15.00	mn, LN
0134	6	0.13	16	0.13	8.13	0	0	0	mn
0142	1	0.04	0	0	0	1	0.04	40.00	ln
0143	66	0.52	48	0.23	4.79	20	0.29	14.50	mn, LN
0146	64	0.91	40	0.29	7.25	24	0.62	25.83	mn, LN
0147	1021	9.07	759	4.48	5.90	264	4.86	18.41	mn, LN, eh
0148	27	0.35	13	0.05	3.85	14	0.30	21.43	mn, eh
0149	38	0.60	32	0.20	6.25	6	0.40	66.67	mn, LN
0155	0	0	0	0	0	0	0	0	
0162	35	0.55	25	0.29	11.60	10	0.26	26.00	mn, LN
0163	7	0.07	5	0.03	6.00	2	0.04	20.00	ln
0164	14	0.06	12	0.04	3.33	2	0.02	10.00	mn, ln
0165	31	0.22	24	0.09	3.75	7	0.13	18.57	mn, ln
0167	25	0.06	25	0.06	2.40	0	0	0	mn
0175	92	1.23	71	0.57	8.02	21	0.66	31.43	LN, eh
0176	38	0.39	33	0.20	6.06	5	0.19	38.00	mn, ln
0177	51	0.77	42	0.45	10.71	9	0.32	35.56	mn, LN, eh
0178	172	1.37	151	0.88	5.83	21	0.49	23.33	mn, ln
0179	25	0.19	24	0.16	6.67	1	0.03	30.00	mn, ln
0180	69	0.71	58	0.29	5.00	11	0.42	38.18	mn, ln
0182	9	0.11	7	0.05	7.14	2	0.06	30.00	mn, ln
0183	35	0.35	31	0.20	6.45	4	0.15	37.50	mn, ln
0184	9	0.06	8	0.04	5.00	1	0.02	20.00	mn, ln
0185	846	11.29	700	5.11	7.30	146	6.34	43.45	mn, LN, eh
0187	25	1.57	13	0.27	20.77	12	1.30	108.33	LN

TABLE A2.8. List of contexts in Area C.

Context	*Top*	*Bottom*	*Description*	*Phase*
0200, 0235, 1000, 1050, 1702, 1800	199.22–52		Surface collection	25
0201, 0202, 0236, 0238, 0284, 0286, 0287, 0288/0285, 0289, 0928, 1001, 1004, 1051, 1704, 1723, 1741, 1749, 1750, 1758, 1801, 1803, 1825, 1826, 1827, 1829	199.22–52	199.05–32	Plough-soil	25
0202 see 0201				25
0203	199.26–32	199.25	Compacted brown soil	15
0204=0239	199.35	199.14	Hard, reddened clay	07
0205+0215	199.23	199.16	Brown soil, stones and sherds	07
0206	199.28–35	199.15	Compacted brown soil	07
0207	199.30	199.17	Compacted brown soil	07
0208	199.33–35	199.25–26	Brown soil	19
0209	199.35	199.17	Compacted brown soil	07
0210	199.32	199.23	Compacted brown soil	07
0211= 0811	199.32	198.97	Brown and yellowish soil	05
0212	199.22–28	199.17	Very compacted brown soil	07
0213	199.24	199.20	Grave	20
0214	199.26–31	199.15	Pile of stones	19
0215 see 0205				07
0216+0220	199.25	199.05–10	Grave	20
0217	199.21–24	199.17	Reddened clay within 0212	07
0218= 0269+0271=0801	199.17–14	199.14–10	Floor (reddened beaten earth)	06
0219=0227=0241	199.25	199.06	Stone platform	15
0220 see 0216				20
0221=0804	199.21	199.13	Fill of light brown-yellow clay inside 0211	05
0222	199.17	199.11	Shallow hollow in 0218	06
0223	199.17	199.13	Shallow hollow in 0218	06
0224=0802	199.18	199.14	Floor (reddened surface)	05
0225=0248+0250+0254	199.25	199.16	Reddened surface	06
0226	199.20	199.14	Deposit	06
0227 see 0219				15
0228	199.27	199.11–01	Fill of light brown soil	07
0229=0268=0299	199.11–01		Floor surface	05
0230=0803, 0808	199.11	199.08	Light brown-grey deposit with stones	05
0231			Cleaning	25
0232=0810	198.97	198.87	White-grey, silty clay deposit	05
0233			Cleaning	25
0234			Cleaning	25
0235 see 0200				25
0236 see 0201				25

TABLE A2.8. List of contexts in Area C. Cont'd.

Context	*Top*	*Bottom*	*Description*	*Phase*
0237	199.30		Compacted brown soil	15
0238 see 0201				25
0239 see 0204				07
0240	199.30	199.27	Brown-red deposit	17–18
0241 see 0219				15
0242	199.30	199.23	Reddened clay deposit	07
0243	199.34–31		Hard compacted grey soil with pebbles and sherds	07
0244	199.30	199.18	Light brown compacted clay fill	07
0245+ 0279=0291	199.30	199.01	Stone platform	17–18
0246=0253	199.26	199.08	Brownish-grey deposit	07
0247	199.24	199.12	Brown compacted silty clay	19
0248 see 0225				06
0249	199.20	199.15	Light reddened fill	07
0250 see 0225				06
0251	199.29	199.17	Fill of brown-red soil	19
0252+0264	199.21	199.01	Grave	20
0253 see 0246				07
0254 see 0225				06
0255	199.29	199.14	Brown clay deposit	07
0256	199.22	199.12	Brown uncompacted deposit	07
0257	199.28	199.26	Compacted brown deposit	20
0258/0280	199.13	198.72	Fill and cut of a pit	19
0259=0907, 0927, 0929–0937	199.27	198.72	Stony area. Brown soil with stones	20
0260	199.18	199.10	Grey and reddish-brown soil	07
0261= 0270	199.27	199.12	Light brown loose silt	07
0262	199.18	199.16–12	Compacted silty brown clay fill	07
0263	199.09	199.04	Layer of mixed soil	05
0264 see 0252				20
0265	199.23	199.15	Stony area	17–18
0266=0905	199.21	199.10	Reddened floor	06
0267=0922	199.23	199.08	Setting of rounded slabs	06
0268 see 0229				05
0269 see 0218				06
0270 see 0261				07
0271 see 0218				06
0272	199.17	199.15	Setting of sherds and flat cobbles	06
0273=0295+0276	199.35	199.01	Stones and soil deposit above grave setting 0920	20
0274			Cleaning	25
0275	199.17	199.06	Hard packed brown clay-silt	06
0276 see 0273				20

TABLE A2.8. List of contexts in Area C. Cont'd.

Context	*Top*	*Bottom*	*Description*	*Phase*
0277			Cleaning	25
0278	199.15	198.99	Group of large stones	05
0279 see 0245				17–18
0280 see 0258				19
0281	199.05		Brown soil. Not excavated	26
0282	199.23	199.12	Bed of cobbles set in firm clay	06
0283			Cleaning	25
0284 see 0201				25
0285 see 0201	199.31	100.16	Brown soil	25
0286 see 0201	199.16	199.07	Reddened building clay	25
0287 see 0201	199.18		Hard packed yellowish clay	25
0288 see 0201				25
0289 see 0201				25
0290	199.24	199.20	Brown soil with charcoal	07
0291 see 0245				17–18
0292	199.15	199.08	MN crushed jar	05
0293	199.15	199.04	Brown soil with stones	05
0294	199.07	199.01	Dark brown soil beneath jar 0292	05
0295 see 0273				20
0296	199.18	199.06	Brown soil	06
0297	199.27	199.20	Pile of stones	19
0298	199.28	199.20	Brown soil	07
0299 see 0229				05
0800			Cleaning	25
0801 see 0218				06
0802 see 0224				05
0803 see 0230				05
0804 see 0221				05
0805	199.15	19.13	Deposit of purple silty clay	05
0806	199.21	198.84	Lining of pit	05
0807	199.08	199.01	Deposit of loose clay	05
0808 see 0230	199.01–08	198.89	Deposit	05
0809	198.98–199.09	198.86–97	Cleaning	25
0810 see 0232				05
0811 see 0211	198.94	198.86		05
0812	198.85–95	198.86–89	Deposit	04
0813	198.94	198.85	Deposit	04
0814/0815	198.84	198.64	Post-hole, fill and cut	04
0815 see 0814				04
0816/0817	198.93	198.91	Post-hole, fill and cut	03
0817 see 0816				03
0818	198.82–87		Spread of mixed material	03

TABLE A2.8. List of contexts in Area C. Cont'd.

Context	*Top*	*Bottom*	*Description*	*Phase*
0819	198.88	198.81	Deposit	03
0820	198.51	198.46	Fill	03
0821	198.49	198.42	Cut	03
0822	198.89	198.75	Post-tube	03
0823	198.79	197.75	Oval post-hole cut	03
0824	Below 0833		Deposit	02
0825	?		Deposit	03
0826	198.89	198.81	Deposit	03
0827	198.75	198.69	Deposit	03
0828	198.99	198.87	Deposit	03
0829	198.69	198.49	Post-hole fill	03
0830	198.69	198.49	Post-hole cut	03
0831	198.63	198.54	Post-tube	03
0832	198.63	198.53	Post-hole	03
0833=0835	198.39–66	198.21–29		02
0834	198.65–66	198.36	Deposit	02
0835 see 0833				02
0836	198.64	198.61	Deposit	02
0837	198.67–71		Deposit	02
0838	198.58	198.51	Deposit	02
0839	198.50–57	198.16–29	Deposit	02
0840			Cancelled	
0841			Cancelled	
0842			Cancelled	
0843	198.55–67	198.42–43	Deposit	02
0844	198.29–42	198.16–22	Deposit	02
0845=0846			Natural soil	00
0846 see 0845	198.81		Natural soil	00
0847	198.21	198.14	Pit fill	02
0848	198.11–21	197.53–65	Deposit	01
0849	198.24	198.16	Deposit	02
0850	197.60	197.02	Deposit	01
0851			Cancelled	
0852	197.56	197.37	Stones	01
0853	196.89–197.21	195.97–99	Deposit	01
0854	195.78–86	195.33–61	Deposit	01
0855	195.33–61	195.02–03	Deposit	01
0856	195.32–58	194.98–195.01	Deposit	00
0857	199.12	198.89	Cut	05
0858	198.60	197.42	Cut	01
0859	195.88	197.06	Deposit	00
0860			Cut	01

TABLE A2.8. List of contexts in Area C. Cont'd.

Context	*Top*	*Bottom*	*Description*	*Phase*
0900	199.22	199.12	Deposit of stones and large sherds and brown soil	19
0901/0917	199.21	198.57	Fill and cut of a pit	17–18
0902=0913=0923=1025 =1757	199.28		Alignment of stones, with white plaster	05
0903	199.13			04
0904	198.98		Layer of reddened soil	04
0905 see 0266				06
0906	198.98		Layer of reddened soil	04
0907 see 0259				20
0908	199.02		Layer of reddish-brown soil with charcoal patches	04
0909	199.23	198.98	Orange-red compacted soil including bricks	07
0910	199.17	199.05	Sherds and mud brick	07
0911	199.20	199.00	Area of cobbles and sherds	06
0912=1027	199.16	199.08	Compacted brown soil including some stones	06
0913 see 0902				05
0914	199.15	199.05	Firmly compacted yellowish soil	07
0915=1006/1018 +1011/1012	199.20	199.02	Light-coloured, hard compacted sediment	07
0916	199.20	199.00	Stone platform	19
0917 see 0901				17–18
0918	199.14–05		Surface of hard yellowish clay	05
0919A=1029A	199.25		Wall	06
0920+0925+0926	199.13	198.99	Grave setting, pit and fill	20
0921	199.10	199.05	Group of medium-sized stones	06
0922 see 0267				06
0923 see 0902				05
0924			Cleaning	25
0925 see 0920				20
0926 see 0920				20
0927/0936	199.10	198.72	Cut and fill of a pit	20
0928 see 0201				25
0929	199.25			20
0930	198.71			20
0931	198.93			20
0932	198.90			20
0933	198.94			20
0934	199.00	198.63	Fill	20
0935	199.09	199.00	Stones	20
0936 see 0927				20
0937	199.24	198.83	Fill (part of 0927)	20

TABLE A2.8. List of contexts in Area C. Cont'd.

Context	*Top*	*Bottom*	*Description*	*Phase*
1000 see 0200				25
1001 see 0201				25
1002=1708=1748=1759	199.08–25	199.02–15	Light brown compact clayey silt	07
1003=1705+1725/1706	199.30	199.04	Brown soil with reddened patches, pottery and animal bone	07
1004 see 0201				25
1005+1016+1024+ 1068 see also 1719	199.18	199.08	Large stones in a matrix of brown soil	07
1006 see 0915				07
1007, 1008	199.10	199.05	Hard packed light brown silt	07
1008 see 1007				07
1009+1053=1816	199.05–15	199.02–04	Layer of oxidised clay with traces of vegetal binder	07
1010	199.08	198.98	Floor	06
1011 see 0915				07
1012 see 0915				07
1013/1014=1063	199.23	199.04	Post-hole	06
1015, 1021=1861	198.99	198.98	Violet layer	06
1016 see 1005				07
1017=1019=1713=1733 =1735	199.24	198.79	Dark soft soil rich in pottery and bone	05
1018 see 0915				07
1019 see 1017				05
1020=1861			Greenish-white thin layer	06
1021 see 1015				06
1022=1715+1710	199.19	198.77	Wall	04–06
1023	199.10	199.01	Brown silty clay	06
1024 see 1005				07
1025 see 0902				05
1026=1040=1049	199.20	199.01	Dark brown soil with cobbles	06
1027 see 0912				06
1028	198.96	198.92	Reddened clay	05
1029A see 0919A			Stone basement of wall	06
1029B			Stone basement of wall	05
1030=1765	199.02–04	198.93–97	Light coloured compact floor layer	06
1031	199.09	198.99	Small cluster of stones and sherds	06
1032+1039=1042=1718	199.02		Hard surface reddened in part	05
1033	199.07	198.98	Layer of compacted reddened soil	05
1034			Cleaning	25
1035	198.92	198.88	Thin orange layer, fine texture	05
1036	198.88	198.86	Orange layer	05
1037	199.01	198.86	Yellowish brown layer	06
1038	198.86	198.84	Violet layer	05

TABLE A2.8. List of contexts in Area C. Cont'd.

Context	*Top*	*Bottom*	*Description*	*Phase*
1039 see 1032				05
1040 see 1026				06
1041=1766	199.09	198.96	Brown soil	06
1042 see 1032				05
1043=1764	198.94	198.84	Layer of brown soil rich in charcoal. Floor	05
1044	198.84	198.84	Very thin powdery layer, orange, red, violet	05
1045	199.06	Not exc.	Reddened soil	05
1046	199.13	Not exc.	Layer of cobbles	06
1047	199.06–09		Layer of oxidised clay	06
1048=1066	199.06–10		Cobbles and burnt clay	06
1049 see 1026				06
1050 see 0200				25
1051 see 0201				25
1052=1709	199.08–17	199.00–08	Light brown compact soil, stones	07
1053	199.11	199.05	Oxidised clay	07
1054-55-57-58	199.02	198.85	Pit and fill	06
1055 see 1054				06
1056=1059			Dark, firmly compacted soil with some white plaster	06
1057 see 1054				06
1058 see 1054				06
1059 see 1056				06
1060	198.84	198.82	Orange layer with charcoal	05
1061=1863	198.82	198.82	Sooty layer	04
1062A	199.11		Basement of wall	05
1062B=1714	199.21	199.08	Alignment of stones	06
1063 see 1013/14				06
1064=1736	199.08	198.98	Layer of small pebbles, paving	04
1065=1860	198.82	198.78	Violet layer	04
1066 see 1048				06
1067	198.78		Violet to red layer with white mineral inclusions	04
1068 see 1005				07
1069	198.92		Greenish-whitish layer with charcoal	04
1070	199.00		Alignment of stones	05
1071	199.11		Mass of reddened soil	05
1072	198.88	198.78	Reddish-brown layer	04
1073	198.78		Orange layer	04
1074		Not exc.		26
1700			Cleaning	25
1701			Cleaning	25

TABLE A2.8. List of contexts in Area C. Cont'd.

Context	*Top*	*Bottom*	*Description*	*Phase*
1702			Surface	25
1703	198.81–199.06	Not exc.	Surface of whitish soil	04
1704 see 0201				25
1705 see 1003				07
1706 see 1003				07
1707	199.29	199.11	Light brown compact soil	07
1708 see 1002				07
1709 see 1052				07
1710=1022	199.12	198.79	Wall	04–06
1711	199.06		Wall	05
1712=1738	199.01–07	198.97–199.06	Light brown compact soil	07
1713 see 1017			Dark soil	05
1714 see 1062B				06
1715=1022	199.17		Wall	04–06
1716	199.11–17		Paving of cobbles	06
1717	199.05–10		Circular setting of stones	05
1718=1032	199.01	198.96	Light-coloured beaten earth, floor	05
1719	199.23–28		Group of stones	07
1720	199.10–18	199.02–05	Burnt patchy red and white silty sand	05
1721=1737	199.06–14	198.98–199.06	Dark brown soil	06
1722	199.05–16	198.99–199.04	Light yellowish soil	06
1723 see 0201				25
1724	199.01		Circular paving of stones	05
1725 see 1003				07
1726	199.03–10		Irregular paving of stones	06
1727	199.03	198.90	Dark crumbly soil	05
1728	198.96–199.07		Light-coloured compact soil	05
1729	199.02–14	198.92–199.01	Dark brown soil	06
1730A	199.09	198.91	Hearth-oven	06
1730B			Hearth-oven	05
1731=1743	198.84–199.01	198.82–88	Dark brown compacted soil	04
1732	199.01	198.91	Layer of small pebbles, paving	04
1733 see 1017				05
1734 see 1742				05
1735 see 1017				05
1736 see 1064				04
1737 see 1721				06
1738=1712				07
1739 see 1775				05
1740	199.06	199.02	Light-coloured compacted clay	04

TABLE A2.8. List of contexts in Area C. Cont'd.

Context	*Top*	*Bottom*	*Description*	*Phase*
1741	199.27–38	199.09–17	Plough-soil	25
1742	198.97–199.02		Yellow soil	05
1743	198.97	198.69	Cut for the fill 1731	04
1744	199.05–07		Mass of reddened soil	05
1745	199.04–06		Lens of dark soil	05
1746	198.98–199.03		Spread of stones	05
1747	199.00–07		Dark soil	05
1748 see 1002				07
1749 see 0201				25
1750 see 0201				25
1751	199.04	198.95	Layer of stones	04
1752=1762	198.95		Whitish surface (floor?)	04
1753=1754	199.03–11	198.89–91	Yellowish soil with red and black inclusions	06
1754 see 1753				06
1755	199.10–13		Layer of small pebbles	20
1756=1836=1872	198.86–92		Cream-brown surface with red patches	05
1757 see 0902				
1758 see 0201				25
1759 see 1002				07
1760	199.06	198.90	Destruction fill of Structure CIII	06
1761	199.10	198.96–199.02	Light brown clay	07
1762 see 1752				04
1763	198.89–94	Not exc.	Dark soil	04
1764=1043				05
1765 see 1030				06
1766 see 1041				06
1767	199.02	198.89	Orange-red surface	05
1768	198.91	198.87	Reddened clay	04
1769	198.84	Not exc.	Floor	04
1770	199.05–10		Brown soil and stones	05
1771	198.87	198.86	Reddened soil	04
1772	199.01	198.84	Light brown clay	04
1773	198.86	198.80	Violet layer	04
1774=1863	198.80	198.74	Greenish layer	04
1775	198.97		Setting of stones	05
1776	198.87	198.74	Setting of stones	05
1777=1805	198.90	198.85	Violet layer	05
1778	198.86	Not exc.	Orange soil	26
1779	198.74		Light-coloured hard material	04
1780	198.80	Not exc.	Dark soil	26

TABLE A2.8. List of contexts in Area C. Cont'd.

Context	*Top*	*Bottom*	*Description*	*Phase*
1781	198.86	198.77	Light yellow compact soil	04
1782	198.86	198.76	Light-coloured clay mortar	04
1783			Cleaning	25
1784	198.77	Not exc.	Layer	26
1785	198.96–199.00		Brown soil	04
1800	199.20–29		Surface pick up	25
1801	199.29	199.20	Plough-soil	25
1802	199.06–21	198.93	Light-coloured deposit	07
1803 see 0201				25
1804	199.06–19	198.97	Stone setting	06
1805=1777	198.94	198.91	Reddened floor surface	05
1806	199.05	198.84	Linear arrangement of stones	05
1807	198.84	198.59	Right angled wall	05
1808=1817	199.12		Part of 1817. Setting of large stones	06
1809	cancelled			
1810	198.93	198.75	Lens of light brown clay	06
1811	198.95		Setting of limestone cobbles	06
1812	198.95	198.81	Light brown clay within 1811	06
1813	198.95	198.81	Setting of limestone cobbles	06
1814	198.92		Pale brown clay within 1813	06
1815	198.97	198.68	Circular setting of stones	06
1816 see 1009				07
1817 see 1808				06
1818	198.91–93	198.90	Cluster of random stones	07
1819	199.01	198.86	Light brown silty clay	07
1820	199.09		Brown silty clay	06
1821	199.08–12		Oxidised silty clay and pebbles	06
1822	198.90–93	198.81–86	Pale brown silty clay with red and black inclusions	06
1823	199.02		Random stones within 1819	07
1824	199.02	198.98	Light brown silty clay with flecks of charcoal and burnt clay	06
1825 see 0201				25
1826 see 0201				25
1827 see 0201				25
1828	199.06	198.98	Mid-dark brown silty clay	06
1829 see 0201				25
1830	198.86–88	198.84–85	Mid-light brown silty clay with inclusions of oxidised clay and charcoal inclusions	05
1831	198.96–199.03	198.82–87	Layer of cobbles	06
1832=1834=1847	199.09	198.91–98	Stone platform	14
1833	198.91–199.05	198.86–90	Light grey-brown silty clay	06

TABLE A2.8. List of contexts in Area C. Cont'd.

Context	*Top*	*Bottom*	*Description*	*Phase*
1834 see 1832				14
1835	198.84–199.09	198.71	Limestone and schist cobbles	05
1836=1756	198.84–85		Silty clay surface with oxidised clay inclusions	05
1837	198.99		Setting of stones	06
1838	198.99	198.88	Light yellowish soil with charcoal inclusions	06
1839	199.03	198.96	Setting of rounded stones	06
1840	199.08	199.98	Yellowish-brown soil with oxidised clay inclusions	06
1841	198.84–88	198.73–76	Pinkish-grey silty clay with oxidised clay flecking	05
1842	199.09	199.97	Irregular deposit of limestone cobbles	05
1843	199.12	198.86	Light brown silty clay with some pebbles	06
1844	199.09	198.99	Sub-circular arrangement of stones	06
1845	199.04	198.99	Mid-brown silty clay with pebble inclusions	06
1846	199.09	198.99	Circular arrangement of stones	06
1847 see 1832	199.13	198.94	Deposit of mid brown silty clay. Pit (?)	14
1848 (=1044)			Grey to light brown charcoal rich ashy clay	05
1849	198.72–81		Construction of irregular stones	05
1850	198.85	198.76	Silty clay soil with some pebbles and little inclusions	05
1851	198.84	198.75	Brownish-grey clayey silt with mineral inclusions and flecks of oxidised clay	04
1852	198.84		Mid-light brown silty clay with oxidised charcoal flecking	04
1853	199.02		Linear arrangement of three large limestone rocks	05
1854	198.98	Not exc.	Highly oxidised clay containing mud brick	26
1855	198.92		Spread of small river pebbles in light brown fine silty clay	06
1856	198.82–92	198.68–70	Stone platform	14
1857	198.87		Compacted pale cream clay	06
1858	198.87		Compacted light brown clay	06
1859	198.87		Compacted oxidised clay	06
1860 see 1065	198.78		Oxidised clay	04
1861 see 1015, 1020–21				06
1862 see 1028+1035+ 1036+1038+1044+1060				05

TABLE A2.8. List of contexts in Area C. Cont'd.

Context	*Top*	*Bottom*	*Description*	*Phase*
1863 see 1074				04
1864	198.78		Brown-grey silty clay with charcoal inclusions	05
1865	198.68–72	198.47	Deposit of stones and silty clay	04
1866	198.69	Not exc.		04
1867	198.71	Not exc.	Large rounded limestone blocks	26
1868	198.71–75	198.47	Mid-brown silty clay with some charcoal inclusions	26
1869	198.71	198.57	Compacted brown clay	26
1870	198.88		Limestone rocks	05
1871	199.03		Stones and compacted clay	05
1872 (=1836)	198.82		Floor	05
1873	198.57	198.42	Oxidised clay with mud brick fragments	04
1874	198.42	198.35	Mid-brown cream silty clay	04
1875	198.67		Linear arrangement of stones	04
1876	198.67	198.55	Grey-brown clay with charcoal and clay inclusions	04
1877	198.55	198.45	Brown to cream silty clay	04
1878	198.65	Not exc.	Limestones cobbles arranged flat	26
1879	198.47–53	Not exc.	Light brown to cream clay	26
1880	198.72	Not exc.	Mid-brown silty clay	26
1881	198.35–45	Not exc.	Compacted oxidised clay	26

TABLE A2.9. Summary of pottery finds from topsoil, Area C
(* lower case indicates low numbers of diagnostic sherds).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
C0200	358	2.2	321	1.4	4.4	37	0.8	21.6	MN eh2
C0201	519	3.3	478	2.4	5.0	41	0.9	22.0	MN LN EH
C0202	1411	7.45	1253	5.1	4.1	158	2.35	14.9	MN ln EH
C0234	1	0.01	1	0.01	10.0	0	0		
C0235	100	0.35	90	0.25	2.8	10	0.1	10.0	MN EH II
C0236	3944	22.78	3452	15.02	4.4	494	7.76	15.7	MN ln EH II
C0238	677	3.6	607	2.54	4.2	70	1.06	15.1	MN
C0284	2164	14.55	1866	9.05	4.8	288	5.5	19.1	MN LN/FN EH MH
C0285	34	0.12	34	0.12	3.53	0	0.00		MN
C0286	37	0.44	30	0.14	4.67	8	0.30	37.50	MN ln ?
C0288	612	5.39	542	3.33	6.14	70	2.06	29.43	MN LN FN eh1 eh2 MH
C0289	308	2.55	257	1.40	5.45	160	1.15	7.19	MN LN/FN
C0928	46	1.06	29	0.36	12.4	17	0.7	41.2	MN eh MH
C1001	6356	38.53	5697	26.9	4.7	659	11.63	17.6	MN (ln) (eh) MOD
C1051	7165	51.85	4915	36.78	7.5	684	15.07	22.0	MN (ln) eh
C1704	9537	62.87	7574	41.45	5.5	1202	21.32	17.7	MN EH MOD
C1723	83	2.7	55	1.3	23.6	28	1.4	50.0	MN
C1741	131	1.2	114	0.8	7.0	17	0.4	23.5	MN
C1749	224	2.42	199	1.7	8.5	25	0.72	28.8	MN
C1750	595	5.48	528	3.88	7.3	67	1.6	23.9	MN
C1758	180	1.6	169	1.3	7.7	21	0.3	14.3	MN
C1783	122	1.08	102	0.71	7.0	20	0.37	18.5	MN
C1801	4087	40.21	3410	22.42	6.6	682	17.39	25.5	MN LN EH lh med
C1803	555	10.00	462	5.50	11.90	93	4.50	48.39	MN, LN, (fn), (EH)
C1826	275	3.50	223	2.10	9.42	52	1.40	26.92	MN, ln

TABLE A2.10. Summary of pottery finds from MH contexts, Area C
(* lower case indicates low numbers of diagnostic sherds)

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
C0213	141	1.015	120	0.505	4.2	21	0.51	24.3	MN eh2
C0216	68	0.705	62	0.47	7.6	6	0.235	39.2	MN
C0220	321	2.865	271	1.96	7.2	50	0.905	18.1	MN LN MH
C0252	48	0.39	46	0.27	5.9	2	0.12	60.0	MN eh
C0264	1	0.1	1	0.1	100.0	0	0	0.0	MN
C0257	60	0.46	56	0.3	5.4	4	0.16	40.0	MN eh
C0273	16	0.08	14	0.06	4.3	2	0.02	10.0	
C0295	22	0.35	18	0.18	10.0	4	0.17	42.5	MN
C0925	163	1.42	145	0.9	6.2	18	0.52	28.9	MN
C0926	69	0.82	58	0.61	10.5	11	0.22	20.0	MN
C0259	96	0.65	85	0.4	4.7	11	0.25	22.7	mn ln/fn
C0907	32	0.5	22	0.22	10.0	10	0.27	27.0	MN, LN/FN
C0927	915	12.28	654	5.82	8.9	261	6.44	24.7	MN, LN, fn, EH, MH
C0929	71	1.08	55	0.52	9.5	16	0.56	35.0	MN, eh, MH
C0931	33	0.3	18	0.08	4.4	15	0.22	14.7	EH
C0934	27	0.41	19	0.13	6.8	8	0.28	35.0	MN, ln, fn, MH
C0935	4	0.05	2	0.01	5.0	2	0.04	20.0	(MN)

TABLE A2.11. Summary of pottery finds from EH I/EH II contexts (Phase 19), Area C
(* lower case indicates low numbers of diagnostic sherds).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Content**
C0208	779	6.02	628	3.070	4.89	151	2.950	19.54	MN ln/fn EH
C0214	273	3.03	200	1.300	6.50	73	1.730	23.70	MN LN/FN
C0247	330	1.88	305	1.35	4.43	25	0.53	21.20	MN fn EH I EH II
C0251	335	2.36	309	1.61	5.21	26	0.75	28.85	MN FN EH
C0258	225	2.66	210	2.21	10.52	15	0.45	30.00	MN EH II
C0297	102	1.44	80	0.87	10.88	22	0.57	25.91	mn LN
C0900	187	6.12	113	1.35	11.95	74	4.77	64.46	MN ln/fn
C0916	57	1.51	48	0.80	16.67	9	0.71	78.89	mn LN

TABLE A2.12. Summary of pottery finds from EH IIγ–δ contexts (Phase 17–18), Area C
(* lower case indicates low numbers of diagnostic sherds).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
C0240	56	0.70	44	0.30	6.82	12	0.40	33.33	MN, (EH)
C0245	814	9.26	696	5.18	7.44	118	4.08	35.17	MN, (ln), EH
C0265	19	0.51	9	0.07	7.78	10	0.44	44.00	MN, (ln), eh
C0279	42	0.30	26	0.14	5.38	6	0.16	26.67	MN
C0291	199	3.30	174	1.44	8.28	199	3.30	74.40	MN, EH
C0901	1030	21.95	956	11.41	11.94	174	10.54	60.55	MN, ln, fn, EH

TABLE A2.13. Summary of pottery finds from Phase 15 (EH IIα), Area C
(* lower case indicates low numbers of diagnostic sherds).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
C0203	1342	9.81	1111	5.21	4.69	231	4.60	19.91	MN, LN, EH
C0219	418	5.30	327	2.59	7.92	91	2.71	29.73	MN, (ln), FN, EH
C0227	76	1.41	61	0.49	8.03	15	0.92	61.00	mn, (ln)
C0237	350	3.38	281	2.14	7.62	69	1.24	17.97	MN, ln, EH
C0241	1021	13.55	750	5.82	7.76	271	7.73	28.52	MN, LN, EH

TABLE A2.14. Summary of pottery finds from Phase 14 (EH I), Area C.

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Content*
1832	723	10.21	526	4.09	14.29	197	6.72	34.11	MN, LN, FN, EH
1856	1189	22.40	903	12.90	7.78	276	11.50	41.67	MN, LN, FN, EH

TABLE A2.15. Summary of pottery finds from KMNη (Phase 7), Area C
(* lower case indicates low numbers of diagnostic sherds).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
C0204	531	2.81	477	2.190	4.59	54	0.620	11.48	MN, eh
C0205	575	3.66	488	1.970	4.04	87	1.690	19.43	MN, eh
C0206	179	1.40	157	1.048	6.68	22	0.352	16.00	MN
C0207	1149	8.35	959	5.050	5.27	190	3.300	17.37	MN, ln, eh
C0209	110	0.80	91	0.500	5.49	19	0.300	15.79	MN, eh
C0210	53	0.40	48	0.30	6.25	5	0.10	20.00	MN, ln, eh
C0212	562	3.245	58	2.230	4.31	44	1.015	23.07	MN
C0215	32	0.66	21	0.250	11.90	11	0.410	37.27	MN
C0217	21	0.07	21	0.070	3.33	0	0		MN
C0228	224	1.79	216	1.290	5.97	8	0.500	62.50	MN, ln, eh
C0239	304	2.40	285	1.80	6.31	19	0.60	31.63	MN
C0242	178	1.64	162	0.74	4.57	16	0.90	56.25	MN, (eh)
C0243	247	2.40	231	1.86	8.05	16	0.54	33.75	MN
C0244	123	0.70	111	0.52	4.68	12	0.18	15.00	MN
C0246	823	4.76	728	2.96	4.17	95	1.60	16.79	MN, ln, eh
C0249	85	0.50	79	0.40	5.06	6	0.10	16.67	MN
C0253	87	0.34	84	0.30	3.57	3	0.04	13.33	MN, eh
C0255	65	0.73	57	0.45	7.89	8	0.28	35.00	MN
C0256	99	0.56	84	0.32	3.81	15	0.24	16.00	MN
C0261	75	0.62	72	0.51	7.08	3	0.11	36.67	MN
C0262	327	2.62	303	1.94	6.40	24	0.68	28.33	MN
C0270	2	0.01	2	0.01	5.00	0	0.00		no diagnostic
C0290	162	0.75	154	0.63	4.09	8	0.12	15.00	MN
C0298	1599	1.37	1454	10.39	7.14	145	1.07	7.38	MN, (ln)
C0909	641	12.33	591	9.64	16.31	50	2.69	53.80	MN
C0910	105	1.38	96	0.87	9.06	9	0.51	56.67	MN
C0914	377	3.82	355	2.70	7.61	22	1.12	50.91	MN
C0915	18	0.14	18	0.14	7.78	0	0.00		MN, (ln)
C1002	272	5.50	219	1.83	8.36	53	3.67	69.25	MN
C1005	6	0.04	6	0.04	6.67	0	0.00		MN
C1006	137	1.74	129	1.30	10.09	8	0.44	55.00	MN
C1007	68	0.50	59	0.32	5.47	9	0.18	19.56	MN
C1009	33	0.35	29	0.19	6.55	4	0.19	46.25	MN
C1011	24	0.14	23	0.12	5.22	1	0.02	20.00	MN
C1016	718	5.25	590	3.69	6.25	128	3.62	28.28	MN
C1018	319	4.41	268	2.74	10.22	51	1.67	32.75	MN
C1024	341	3.94	296	2.73	9.21	45	1.21	26.89	MN
C1052	4	0.02	4	0.02	5.00	0	0.00		(MN)
C1053	49	0.38	44	0.30	6.82	5	0.35	70.00	MN
C1068	30	0.23	29	0.22	7.59	1	0.01	10	MN
C1705	2865	36.00	2462	22.80	9.26	403	13.30	33.00	MN
C1706	221	2.95	195	1.95	10.00	26	1.00	38.46	MN
C1707	286	2.65	243	2.45	10.08	43	1.20	27.91	MN
C1708	1075	8.02	986	5.94	6.02	89	2.08	23.37	MN
C1709	248	5.16	158	1.58	10.00	90	3.88	43.11	MN
C1712	10	0.04	10	0.04	4.00	0	0.00		(MN)
C1738	3	0.03	3	0.03	10.00	0	0.00		(MN)
C1748	67	0.86	65	0.70	10.77	2	0.16	80.00	MN
C1761	28	0.16	27	0.14	5.19	1	0.02	20.00	MN
C1802	1028	15.74	871	9.78	11.23	158	5.96	37.72	MN
C1816	47	0.51	39	0.29	7.44	8	0.22	27.50	MN
C1819	178	2.30	158	1.52	9.62	20	0.78	39.00	MN, LN

TABLE A2.16. Summary of pottery finds from KMNζ (Phase 6), Area C
(* lower case indicates low numbers of diagnostic sherds).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
C0218	1	0.10	0	0		1	0.100	100	
C0223	79	0.55	60	0.250	4.17	19	0.300	15.79	MN, LN
C0225	116	1.60	85	0.650	7.65	31	0.950	30.65	MN
C0226	17	0.20	14	0.100	7.14	3	0.100	33.33	MN
C0248	115	0.86	103	0.57	5.53	12	0.29	24.17	MN
C0254	16	0.11	14	0.07	5.00	2	0.04	20.00	no diagnostic
C0266	20	0.22	18	0.10	5.56	2	0.12	60.00	MN
C0269	1	0.02	1	0.02	20.00	0	0.00		MN
C0271	4	0.05	4	0.05	12.5	0	0.00		no diagnostic
C0275	123	1.50	108	0.70	6.48	15	0.80	53.33	MN
C0282	90	3.24	72	1.50	20.83	18	1.74	96.67	MN
C0296	314	2.72	295	2.00	6.78	19	0.72	37.89	MN
C0905	170	2.00	155	1.24	8.00	15	0.76	50.67	MN, (ln)
C0911	557	14.17	476	8.00	16.81	81	6.16	76.05	MN
C0912	287	3.60	256	1.74	6.80	31	1.86	60.00	MN, (ln)
C0921	5	0.09	5	0.09	18.00	0	0.00		MN
C1010	52	0.42	52	0.42	8.08	0	0.00		MN
C1013	38	0.30	37	0.27	7.30	1	0.03	30.00	MN
C1015	1	0.01	1	0.01	10	0	0.00		
C1020	4	0.04	3	0.02	8.00	1	0.01	10.00	(MN)
C1021	3	0.02	2	0.01	5.00	1	0.01	10.00	(MN)
C1023	329	2.15	302	2.06	6.83	27	0.99	36.67	MN
C1026	400	4.90	336	2.50	7.44	64	2.40	37.50	MN
C1027	303	4.43	271	3.19	11.77	33	0.94	28.36	MN
C1029	233	2.06	203	1.52	7.47	30	0.54	18.00	MN
C1030	276	3.35	254	2.50	9.84	22	0.85	38.82	MN
C1031	19	0.18	19	0.18	9.47	0	0.00		MN
C1037	37	0.34	27	0.20	7.41	10	0.14	14.00	MN
C1040	405	5.20	368	3.75	10.19	37	1.65	44.59	MN
C1041	210	2.06	171	1.27	7.43	39	0.79	20.26	MN
C1047	87	2.05	61	0.92	15.13	26	1.12	43.23	MN
C1048	16	0.17	15	0.14	9.33	1	0.03	25.00	MN
C1049	42	0.35	41	0.31	7.56	1	0.04	40.00	MN
C1054	122	0.93	116	0.79	6.81	6	0.14	23.33	MN
C1056	200	2.10	185	1.43	7.73	15	0.67	44.67	MN
C1059	268	2.37	249	2.10	8.43	19	0.27	14.21	MN
C1063	21	0.14	21	0.14	6.67	0	0.00		MN
C1714	105	1.00	86	0.60	6.98	19	0.40	21.05	MN
C1716	88	0.73	88	0.73	8.30	0	0.00		MN
C1721	529	4.43	434	3.00	6.91	55	1.43	26.00	MN
C1722	220	1.98	211	1.62	7.68	9	0.36	24.00	MN
C1726	15	0.11	15	0.11	7.33	0	0.00		MN
C1729	100	1.06	94	0.90	9.57	6	0.16	26.67	MN
C1730	23	0.28	22	0.23	10.45	1	0.05	50.00	MN
C1737	372	4.30	320	2.80	8.75	48	1.50	31.25	MN
C1753	19	0.12	18	0.11	6.11	1	0.01	10.00	MN
C1754	36	0.44	33	0.31	9.39	4	0.13	32.50	MN
C1760	13	0.05	13	0.05	3.85	0	0.00		MN
C1765	45	0.53	37	0.33	8.92	8	0.20	25.00	MN
C1766	33	0.50	23	0.30	13.04	10	0.20	20.00	MN
C1804	165	2.50	158	2.10	13.29	7	0.40	57.14	MN
C1812	7	0.17	7	0.17	24.29	0	0.00		MN
C1814	2	0.04	2	0.04	20.00	0	0.00		MN

TABLE A2.16. Cont'd.

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
C1815	11	0.18	9	0.12	13.33	2	0.06	30.00	MN
C1817	45	0.80	40	0.50	12.50	5	0.30	60.00	MN, (LN)
C1820	72	1.10	60	0.70	11.67	12	0.40	33.33	MN
C1821	65	4.33	46	0.61	13.26	19	3.72	195.79	MN
C1822	592	8.02	506	4.82	9.53	86	3.30	38.37	MN, (LN), (fn), (EH)
C1824	241	3.30	220	2.60	11.82	21	0.70	33.33	MN
C1828	524	6.90	474	5.20	10.97	50	1.80	36.00	MN, (LN), (fn), (EH)
C1831	1659	22.25	1405	13.85	9.86	254	9.40	37.01	MN, LN, (FN), EH
C1833	1067	12.82	994	10.40	10.46	73	2.42	33.15	MN
C1838	11	0.09	11	0.09	8.18	0	0.00		MN
C1843	9	0.11	7	0.08	11.43	2	0.03	15.00	MN
C1855	29	0.62	21	0.22	10.48	8	0.40	50.00	MN

TABLE A2.17. Summary of pottery finds from KMNε (Phase 5) in C North (* lower case indicates low numbers of diagnostic sherds).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
0229	37	0.17	35	0.150	4.29	2	0.020	10.00	MN
0230	167	1.20	146	0.700	4.79	21	0.500	23.81	MN
0263	79	0.68	75	0.51	6.80	4	0.17	42.50	MN, LN
0268	71	0.87	58	0.44	7.59	13	0.43	33.08	MN, (LN), (EH)
0278	2	0.03	2	0.03	15.00	0	0.00		no diagnostic
0292	117	1.00	117	1.00	8.55	0	0.00		MN
0293	158	2.12	139	1.11	7.95	19	1.01	53.16	MN
0294	9	0.04	9	0.04	4.44	0	0.00		MN
0902	35	0.55	27	0.25	9.26	8	0.30	37.50	MN, (ln)
0913	196	2.25	187	1.87	10.00	9	0.38	42.22	MN
0918	36	0.34	33	0.23	6.97	3	0.11	36.67	MN
0923	5	0.05	5	0.05	10.00	0	0.00		MN
1017	5765	60.19	4776	37.43	7.84	985	23.76	24.12	MN
1019	1708	23.63	1475	13.53	9.17	293	9.80	33.45	MN
1025	9	0.08	7	0.04	5.14	2	0.04	20.00	(MN)
1032	30	0.17	30	0.17	5.80	0	0.00		MN
1033	17	0.15	17	0.15	9.00	0	0.00		MN
1035	6	0.03	6	0.03	5.00	0	0.00		MN
1036	7	0.04	3	0.025	8.33	4	0.015	3.75	MN
1043	6	0.05	6	0.05	8.33	0	0.00		(MN)
1045	87	1.32	73	0.75	10.27	14	0.57	40.71	MN
1060	1	0.01	1	0.01	10.00	0	0.00		
1070	44	0.60	40	0.30	7.50	4	0.20	50.00	MN
1071	3	0.03	3	0.03	10.00	0	0.00		(MN)
1711	19	0.24	18	0.13	7.22	1	0.11	110.00	MN
1713	1994	22.68	1781	15.64	8.78	212	7.04	33.21	MN
1717	196	3.59	179	2.93	16.37	17	0.66	38.82	MN
1718	248	3.97	225	2.84	12.62	23	1.13	49.13	MN
1720	244	2.56	211	1.76	8.34	33	0.80	24.24	MN
1727	245	2.39	227	1.90	8.37	18	0.49	27.22	MN
1728	77	1.02	66	0.64	9.70	11	0.38	34.55	MN
1730	23	0.28	22	0.23	10.45	1	0.05	50.00	MN
1735	85	1.25	63	0.55	8.73	22	0.70	31.82	MN
1739	3	0.03	3	0.03	10.00	0	0.00		(MN)
1742	3	0.14	3	0.14	46.67	0	0.00		(MN)
1746	1	0.03	1	0.03	30.00	0	0.00		
1756	30	1.40	25	1.00	40.00	5	0.40	80.00	MN
1757	14	0.10	14	0.10	7.14	0	0.00		MN
1764	101	1.44	92	1.02	11.09	9	0.42	46.67	MN
1767	36	0.67	31	0.41	13.23	5	0.26	52.00	MN

Table A2.18. Summary of pottery finds from KMNε (Phase 5) in Area C South.

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
0229	37	0.17	35	0.150	4.29	2	0.020	10.00	MN
0230	167	1.20	146	0.700	4.79	21	0.500	23.81	MN
0263	79	0.68	75	0.51	6.80	4	0.17	42.50	MN, LN
0268	71	0.87	58	0.44	7.59	13	0.43	33.08	MN, (LN), (EH)
0278	2	0.03	2	0.03	15.00	0	0.00		no diagnostic
0292	117	1.00	117	1.00	8.55	0	0.00		MN
0293	158	2.12	139	1.11	7.95	19	1.01	53.16	MN
0294	9	0.04	9	0.04	4.44	0	0.00		MN
0902	35	0.55	27	0.25	9.26	8	0.30	37.50	MN, (ln)
0913	196	2.25	187	1.87	10.00	9	0.38	42.22	MN
0918	36	0.34	33	0.23	6.97	3	0.11	36.67	MN
0923	5	0.05	5	0.05	10.00	0	0.00		MN
1017	5765	60.19	4776	37.43	7.84	985	23.76	24.12	MN
1019	1708	23.63	1475	13.53	9.17	293	9.80	33.45	MN
1025	9	0.08	7	0.04	5.14	2	0.04	20.00	(MN)
1032	30	0.17	30	0.17	5.80	0	0.00		MN
1033	17	0.15	17	0.15	9.00	0	0.00		MN
1035	6	0.03	6	0.03	5.00	0	0.00		MN
1036	7	0.04	3	0.025	8.33	4	0.015	3.75	MN
1043	6	0.05	6	0.05	8.33	0	0.00		(MN)
1045	87	1.32	73	0.75	10.27	14	0.57	40.71	MN
1060	1	0.01	1	0.01	10.00	0	0.00		
1070	44	0.60	40	0.30	7.50	4	0.20	50.00	MN
1071	3	0.03	3	0.03	10.00	0	0.00		(MN)
1711	19	0.24	18	0.13	7.22	1	0.11	110.00	MN
1713	1994	22.68	1781	15.64	8.78	212	7.04	33.21	MN
1717	196	3.59	179	2.93	16.37	17	0.66	38.82	MN
1718	248	3.97	225	2.84	12.62	23	1.13	49.13	MN
1720	244	2.56	211	1.76	8.34	33	0.80	24.24	MN
1727	245	2.39	227	1.90	8.37	18	0.49	27.22	MN
1728	77	1.02	66	0.64	9.70	11	0.38	34.55	MN
1730	23	0.28	22	0.23	10.45	1	0.05	50.00	MN
1735	85	1.25	63	0.55	8.73	22	0.70	31.82	MN
1739	3	0.03	3	0.03	10.00	0	0.00		(MN)
1742	3	0.14	3	0.14	46.67	0	0.00		(MN)
1746	1	0.03	1	0.03	30.00	0	0.00		
1756	30	1.40	25	1.00	40.00	5	0.40	80.00	MN
1757	14	0.10	14	0.10	7.14	0	0.00		MN
1764	101	1.44	92	1.02	11.09	9	0.42	46.67	MN
1767	36	0.67	31	0.41	13.23	5	0.26	52.00	MN

TABLE A2.19. Summary of pottery finds from KMNδ (Phase 4), Area C (* lower case indicates low numbers of diagnostic sherds).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
C0812	196	1.66	169	1.29	7.63	27	0.37	13.70	MN, ln
C0813	5	0.03	5	0.03	6.00	0	0		MN
C0814	2	0.05	0	0		2	0.05	25.00	(MN)
C0903	109	1.16	102	0.81	7.94	7	0.35	50.00	MN, (ln), (eh)
C0904	27	0.41	26	0.35	13.46	1	0.06	60.00	MN
C1022	96	1.04	85	0.85	10.00	7	0.17	24.29	MN
C1061	4	0.05	4	0.05	12.50	0	0		
C1065	1	0.02	1	0.02	20.00	0	0		(MN)
C1069	9	0.04	9	0.04	4.44	0	0		(MN)
C1072	5	0.11	5	0.11	22.00	0	0		MN
C1073	82	1.1	62	0.4	6.45	20	0.7	35.00	MN
C1710	45	0.39	41	0.26	6.34	4	0.13	32.50	MN
C1715	82	0.5	73	0.37	5.07	9	0.23	25.56	MN
C1731	891	11.88	791	8.28	10.47	100	3.6	36.00	MN
C1732	4	0.03	3	0.02	6.67	1	0.01	10.00	(MN)
C1740	13	0.14	12	0.08	6.67	1	0.06	60.00	MN
C1751	5	0.04	5	0.04	8.00	0	0		(MN)
C1752	192	2.97	167	1.17	7.01	25	0.45	18.00	MN
C1762	197	1.75	174	1.15	6.61	23	0.6	26.09	MN
C1763	40	0.25	36	0.19	5.28	4	0.06	15.00	MN
C1768	15	0.19	13	0.11	8.46	2	0.08	40.00	MN
C1771	25	0.32	24	0.3	12.50	1	0.02	20.00	MN
C1773	1	0.01	1	0.01	10.00	0	0		
C1774	9	0.09	8	0.06	7.50	1	0.03	30.00	MN
C1779	13	0.16	10	0.07	7.00	3	0.09	30.00	MN
C1780	3	0.03	3	0.03	10.00	0	0		(MN)
C1781	10	0.15	9	0.12	13.33	1	0.03	30.00	MN
C1782	7	0.08	6	0.04	6.67	1	0.04	40.00	MN
C1851	387	4.6	339	3.1	9.14	48	2.5	52.08	MN, (LN), (EH)
C1852	634	8.02	553	5.5	9.95	81	2.52	31.11	MN, LN, (EH)
C1865	554	12.4	432	6.6	15.28	122	5.8	47.54	MN, eh
C1866	39	0.6	24	0.2	8.33	15	0.4	26.67	MN, (LN)
C1867	67	0.8	60	0.6	10.00	7	0.2	28.57	MN, (ln)
C1869	52	0.6	44	0.4	9.09	8	0.2	25.00	MN, (ln)

TABLE A2.20. Summary of pottery finds from cleaning contexts at the top of C sounding.

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
C0800	171	1.58	157	1.07	6.82	14	0.51	36.43	MN
C0809	272	2.00	264	1.70	6.44	8	0.30	37.50	MN

TABLE A2.21. Summary of pottery finds from KMNζ (Phase 6), Area C sounding.

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
C0801	5	0.03	5	0.03	6.00	0	0.00		MN

TABLE A2.22. Summary of pottery finds from KMNε (Phase 5), Area C sounding
(* lower case indicates low numbers of diagnostic sherds).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
0211	1303	7.89	1183	5.890	4.98	120	2.000	16.67	MN
0221	119	0.60	109	0.500	4.59	10	0.100	10.00	MN
0224	56	0.70	49	0.400	8.16	7	0.300	42.86	MN
0802	131	0.98	120	0.52	4.33	11	0.46	41.36	MN
0803	577	3.67	548	2.81	5.13	29	0.86	29.66	MN
0804	190	1.24	177	0.92	5.20	13	0.32	24.62	MN
0805	3	0.01	3	0.01	3.33	0	0.00		(MN)
0806	14	0.14	13	0.11	8.46	1	0.03	30.00	MN
0807	105	1.00	97	0.70	7.22	8	0.30	37.50	MN
0808	942	7.03	899	5.60	6.23	43	1.43	33.26	MN
0810	203	2.07	186	1.44	7.74	17	0.63	37.06	MN
0811	393	2.98	375	2.60	6.93	18	0.38	21.11	MN, ln

TABLE A2.23. Summary of pottery finds from KMNδ (Phase 4), Area C sounding
(* lower case indicates low numbers of diagnostic sherds).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
C0812	196	1.66	169	1.29	7.63	27	0.37	13.70	MN, ln
C0813	5	0.03	5	0.03	6.00	0	0		MN
C0814	2	0.05	0	0		2	0.05	25.00	(MN)
C0816	2	0.03	2	0.03	15	0	0		(MN)

TABLE A2.24. Summary of pottery finds from KMNγ (Phase 3), Area C sounding (* lower case indicates low numbers of diagnostic sherds).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
C0818	32	0.15	29	0.11	3.79	3	0.04	13.33	MN
C0819	57	0.42	56	0.4	7.14	1	0.02	20.00	MN, (ln)
C0820	3	0.02	3	0.02	6.67	0	0		(MN)
C0822	10	0.06	10	0.06	6.00	0	0		MN
C0825	1341	16.34	1201	12.3	10.24	140	4.04	28.86	MN, ln
C0826	10	0.05	10	0.05	5.00	0	0		MN
C0827	9	0.07	9	0.07	7.78	0	0		MN
C0829	13	0.23	12	0.2	16.67	1	0.03	30.00	MN
C0830	8	0.07	7	0.04	5.71	1	0.03	30.00	MN, (ln)

TABLE A2.25. Summary of pottery finds from KMNβ (Phase 2), Area C Sounding.

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
C0824	379	2.95	341	2.03	5.95	38	0.92	24.21	MN
C0834	10	0.08	10	0.08	8.00	0	0		MN
C0835	765	8.03	717	6.37	8.88	48	1.66	34.58	MN
C0836	5	0.04	4	0.03	7.50	1	0.01	10.00	MN
C0837	234	2.22	220	1.85	8.41	14	0.37	26.43	MN
C0838	41	0.45	38	0.35	9.21	3	0.1	33.33	MN
C0839	666	8.94	602	5.81	9.65	64	3.13	48.91	MN
C0843	171	1.62	155	1.32	8.52	16	0.3	18.75	MN
C0844	1233	10.21	1160	7.97	6.87	73	2.24	30.68	MN
C0847	14	0.19	14	0.19	13.57	0	0		MN

TABLE A2.26. Summary of pottery finds from KMNα (Phase 1), Area C Sounding.

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Content**
C0848	3159	31.23	2877	21.69	7.54	282	9.54	33.83	MN
C0850	1951	19.81	1783	14.15	7.94	168	5.66	33.69	MN
C0853	677	5.93	622	4.57	7.35	55	1.37	24.91	MN
C0854	590	5.45	511	3.55	6.95	79	1.9	24.05	MN
C0855	25	0.9	14	0.13	9.29	11	0.78	70.91	MN

Table A2.27. Area D list of contexts and heights asl.

Context	*Top*	*Base*
0300	198.50 (centre)	
0301	198.32–198.71	198.30–198.50
0302	198.30–198.50	198.23–198.52
0303	198.46–198.50	198.36–198.51
0304	198.46	198.33–198.37
0305	198.33–198.45	198.30–198.45
0306	198.41–198.46	198.32–198.34
0307	198.23–198.45	198.23–198.40
0308	198.33–198.37	198.11–198.13
0309	198.36–198.51	198.08
0310	198.32–198.34	198.11
0311	198.11–198.13	198.01–198.07
0312	198.23–198.40	198.19
0313	198.15	
0314	198.01–198.07	197.93
0315	198.3	

Table A2.28. Summary of pottery finds from Area D.

Context number	*Total sherds*	*Total weight (kg)*	*Total fine sherds*	*Fine weight (kg)*	*Average weight of fine sherds (g)*	*Total coarse sherds*	*Total coarse weight (kg)*	*Average weight of coarse sherds (g)*
0300	137	1.1	105	0.5	4.76	32	0.6	18.75
0301	412	4.08	291	1.64	5.64	121	2.44	20.17
0302	69	0.36	55	0.17	3.09	14	0.19	13.57
0303	695	5.35	505	2.1	4.16	190	3.25	17.11
0304	217	2.12	149	0.8	5.37	68	1.32	19.41
0305	3	0.05	3	0.05	16.67	0	0	
0306	196	1.55	132	0.55	4.17	64	1	15.63
0307	414	2.95	307	1.15	3.75	107	1.8	16.82
0308	741	9.07	513	3.42	6.67	228	5.65	24.78
0309	556	7.2	363	2.78	7.66	193	4.42	22.9
0310	272	3.93	132	0.98	7.42	140	2.95	21.07
0311	419	4.84	221	1.39	6.29	198	3.45	17.42
0312	164	2.3	82	0.4	4.88	82	1.9	23.17
0313	22	0.2	11	0.05	4.55	11	0.15	13.64
0314	12	1.14	3	0.04	13.33	9	1.1	122.22

Table A2.29. Area E list of contexts and heights asl.

Context	*Top*	*Base*
0400	198.64 (centre)	
0401/0407	198.58–198.88	198.42–198.51
402	198.42–198.51	198.31–198.39
0403/0404	198.42–198.51	198.31–198.39
0405	198.42–198.51	198.29–198.36
406	198.42–198.51	198.29–198.35
0408/0409	198.31–198.39	197.87–197.96
0410/0411	197.87–197.96	197.58–197.71
0412	197.58–197.71	197.45

TABLE A2.30. Summary of pottery and tile finds from Area E.

Context number	*Total sherds*	*Total weight (kg)*	*Total fine sherds*	*Fine weight (kg)*	*Average weight fine sherds (g)*	*Total coarse sherds*	*Coarse weight (kg)*	*Average weight coarse sherds (g)*	*Tile (kg)*
0400	1	0.03	0	0		1	0.03	30	0
0401	2281	15.03	1781	7.83	4.4	500	7.2	14.4	1.5
0402	413	2.88	346	1.41	4.08	79	1.47	18.61	6.3
0403	161	2.72	112	0.62	5.54	49	2.1	42.85	5.06
0405	443	2.44	346	1.015	2.93	97	1.425	14.69	0.2
0406	400	3.27	313	1.75	5.59	87	1.52	17.47	0.15
0407	85	0.47	74	0.3	4.05	11	0.17	15.45	0.3
0408	95	1.05	63	0.4	6.35	32	0.65	20.31	0.7
0409	23	0.34	12	0.09	7.5	11	0.25	22.73	0.3
0410	33	0.41	22	0.13	5.91	11	0.28	25.45	0
0411	74	0.86	55	0.37	6.72	19	0.49	25.79	0.8
0412	255	3.95	180	1.7	9.44	75	2.25	30	0

TABLE A2.31. Area F list of contexts and heights asl.

Context	*Top*	*Bottom*
0500	197.20–197.41	
0501	197.20–197.41	196.99–197.03
0503	197.32	197.01
0504	197.22	196.96
0505	197.29	197.06
0506	197.25	
0507	197.06	196.72
0508	197.02	196.78
0509	198.68	196.72
0510	196.86	196.67
0511	196.91	196.66
0512	197.08–197.23	
0513	197.11–197.24	
0514	197.14	
0515	196.82	196.63
0516	196.45–196.62	196.67–196.43
0517	196.77–196.73	
0518	199.32	
0519	199.32	
0520	199.38	196.28
0521	197.26–197.03	

TABLE A2.32. Summary of pottery and tile finds from Area F.

Context number	*Total sherds*	*Total weight (kg)*	*Total fine sherds*	*Fine weight (kg)*	*Average weight fine sherds (g)*	*Total coarse sherds*	*Coarse weight (kg)*	*Average weight coarse sherds (g)*	*Tile weight (kg)*
0500	25	0.3	19	0.1	5.26	6	0.2	33.33	1.8
0501	247	2.26	200	1.36	6.8	47	0.9	19.15	16
0502	14	0.16	8	0.07	8.75	6	0.09	15	0.8
0503	60	0.66	42	0.27	6.43	18	0.39	21.67	2.98
0504	375	2.63	272	1.22	4.49	103	1.41	13.69	9.2
0505	123	1.1	82	0.49	5.98	41	0.61	14.88	6.9
0507	96	0.68	59	0.28	4.75	37	0.4	10.81	5.6
0508	55	0.54	36	0.27	7.5	19	0.27	14.21	16.7
0509	36	0.475	28	0.3	10.71	8	0.175	21.87	2.5
0510	39	0.32	34	0.18	5.29	5	0.14	28	7.8
0511	223	1.76	201	1.19	5.92	22	0.57	25.91	0
0515	21	0.44	19	0.14	7.37	2	0.3	150	0
0516	141	3.2	110	1.25	11.36	31	1.95	62.9	0
0517	17	0.54	10	0.07	7	7	0.47	67.14	0
0518	15	0.3	15	0.3	20	0	0		0
0520	63	0.85	53	0.45	8.49	10	0.4	40	0

TABLE A2.33. List of contexts in Area G.

Context number	*Top*	*Bottom*	*Description*	*Phase*
0600			Surface collection	25
0601	198.22	198.04	Layer of soil disturbed by ploughing	25
0602				25
0603			Straightening of sections (contexts 0601 and 0602)	25
0604	197.98	197.9	Stone setting for vase/pottery (sherds and small stones/pebbles)	11
0605	197.87	197.83	Pile of stones and sherds; vase setting	11
0606	197.94	197.88	Larger and smaller stones apparently aligned	11
0607	198.12	198.06	Disturbed context (mixed with 0608)	11
0608	198.05	197.98	Plough-soil with larger and smaller stones. More sherds	11
0609	197.9	197.85	Presence of larger or smaller stones/pebbles. Plough-soil not compact and with little clay	11
0610	198.04	197.9	Disturbed context, soil not very clayey, with varying numbers of stones and many sherds	11
0611	197.91	197.85	Granular soil with little clay disturbed by plants (roots). Inclusions of mud-brick and sherds	11
0612	197.954		Very disturbed context, mixture of stones, sherds and bones. Three larger stones stand out. (Foundation for wall.)	11
0613	197.95	197.83	Concentration of stones	11
0614	197.94	197.90	Extension of 0613 by 0.75 to the north	11
0615	197.691	197.687	Depth of *c.* 0.10 over the whole extent of G	11
0616			Straightening of the baulks, all contexts	25
0617	198.025	197	North side of the stone alignment. Much charcoal and raw clay	11
0618	197.95	197.82	Large stones; small stones/cobbles and sherds among the large blocks. Structure on E–W alignment	11
0619			Soft soil with inclusions of charcoal and raw clay. Layer very disturbed by roots	11
0620			Deposit mud brick/sherds/bones/charcoal on stone platform	11
0621	197.78	197.67	Taking down of the step to same level as 0615	11
0622			Human jaw bone	11
0623	197.69	197.686	Very clayey soil with numerous inclusions of charcoal and raw clay	10
0624			Cleaning before closing the trench	25
0625			Separation of 0618 into two sections for context photo – not excavated	11
0626			Separation of 0618 into two sections for context photo – not excavated	11
0627			Bed of small pebbles (see 1645)	11
1100	198.13–198.48	198.22–198.04	Topsoil	25
1101	198.25–198.04	198.00–198.22	Dark greyish-brown silt	25
1102	198.16–198.25	197.98–198.03	Possible stone alignment – very irregular. Soil fill between stones same as 1112	11
1103	198.04–198.22	197.99–198.16	Dark greyish-brown clayey silt	11
1104	197.99–198.16	197.99–198.13	Dark greyish-brown, clayey silt	11
1105	198.13	198.10	Possible post-hole or post-pad. Fill = 1113	11
1106	198.11		Possible post-hole/post-pad	11
1107	198.13	197.91	Dark greyish-brown clayey silt. Fair amount of root disturbance due to proximity of olive tree	11
1108	198.05	197.75	Cut for post-hole	11

TABLE A2.33. List of contexts in Area G. Cont'd.

Context number	*Top*	*Bottom*	*Description*	*Phase*
1109	198.05		Fill of 1108	11
1110	198.230	198.100	Line of stones lying east but adjacent to 1102	11
1111	198.08	197.96	Dark greyish-brown clayey silt. Fair amount of root disturbance from olive tree nearby	11
1112	198.1	197.98	Same as soil in and around 1102	11
1113	198.06	n/a	Fill of possible post-hole (1105), dark greyish-brown clayey silt	11
1114	198.05	198.00	Stone wall remains	11
1115	198.01	197.85	Dark greyish-brown deposit	10
1116	198.05	197.97	Lowest layer of stones belonging to 1110	11
1117	197.88		Stone filled pit. See (1641) 2003 season	15
1118	197.94	197.88	Lime plaster adhering to mud brick 1119	10
1119	197.97		Possible wall or floor with lime plaster over it	10
1120	197.95–197.85	197.91–197.79	Deposit with high charcoal content yellow in appearance. In places with flecks of white plaster (1118) & mud brick (1119)	10
1121	198.33	198.22	Topsoil as 1100	25
1122	199.22		Dark greyish-brown clayey silt. Fair amount of root disturbance	25
1123	198.08		2nd spit of T2 extension. Very similar to (1122)	11
1124	198.09	197.93	Number given for the cut of a possible post-hole	11
1125	198.09	197.93	Fill of post-hole	11
1126	198.02		Similar deposit to 1123	11
1127	197.91–197.79	197.83–197.75	Dark brown clayey silts	10
1128	197.83–197.75	197.81–197.70	Dark yellowish-brown clayey silt layer. Some pebbles and larger stones spread randomly; charcoal	10
1129	197.92	197.84	Dark greyish-brown clayey silt	11
1130	197.91	197.87	A loose spread of stones. May be tumble	11
1131	197.86–197.84		Dark greyish-brown silt	10
1132	197.81–197.70	197.71–197.61	Deposit. 5% charcoal flecks. Some pottery	10
1133	197.80	197.77	Looks to be lime plaster on mud brick 1134	10
1134	197.77	197.68	Mud brick coated with plaster (1133)	10
1135	198.32	197.95	Layer of homogeneous soil above 1118	25
1136	197.71–197.61	197.65–197.56	Dark brown clayey silt deposit	09
1137	198.00	197.89	Dark, grey-brown clayey silt. Deposit underlying mud brick	10
1138	197.81	197.695	Dark brown clayey silt. Similar to 1132	10
1139	197.65–197.54	197.61–197.50	Firm dark brown clayey silt. Fair amount of charcoal (10%)	09
1140	197.579	197.56	Very thin layer with much charcoal	09
1141	197.605–197.50		Firm dark brown clayey silt. Identical to 1139. Charcoal	26
1142	197.615		Circular stone feature of uncertain definition. Charcoal	26
1143	197.60		Vague lines of smallish stones (max. 15 cm), held together in part by vitrified earth	26
1200	197.65–197.84	197.56–197.73	Fairly uniform deposit immediately below plough level	11
1201	197.67–73		Probable dump in medium–large cobbles and ceramic inclusions, along with quite a lot of bone	10
1202	197.67–73		Probable dump with medium–large cobbles and bone and ceramic inclusions	10
1203	197.68–197.56	197.52–197.48	A dark yellowish-brown well compacted clayey silt. Very few stone inclusions, although some had compacted into the context from 1200. Much pottery, small pieces	09

TABLE A2.33. List of contexts in Area G. Cont'd.

Context number	*Top*	*Bottom*	*Description*	*Phase*
1204	197.57–197.69	197.48–197.57	Fairly uniform deposit observed in the NW corner of G3 proper and in the N half of the extension. Overlies upper portion of the walls	09
1205	197.47	197.37	A compact level, well sorted, few stones, not much mud brick, small amounts of charcoal	09
1206	197.55	197.48	A roughly square depression of compacted silty-sand — suggestively contained by large stones on the east and west sides. Does not extend into the baulk, so it is not linear	09
1207	197.77–197.63	197.45	A line of closely grouped stones, apparently a wall extending from NW corner of G3 proper. Two apparent courses	06
1208	197.73	197.52	Clayey silt with a fair amount of charcoal flecking and crushed mud brick; dumps of stone within the context, especially in square M3	09
1209	197.82–197.52	197.38	Fairly densely packed deposit relatively rich in organic traces. Contains much pottery and bone	07
1210	197.58	197.62	Deposit overlying 1209 in parts	07
1211	197.55	197.44	Compact deposit	06
1212	197.53		Deposit of variable thickness overlying mud brick wall 1231	07
1213	197.56		Layer overlying 1207 in NW corner of G3	07
1214	197.65	197.56	Deposit occupying NW corner of G3. Overlies 1219	07
1215	197.53–197.56	197.52	Layer occupying SW corner of G3. 10% grit and gravel	09
1216			Fill containing pottery and bone	09
1217	197.52	197.47	Clayey silt, dark brown in color. Lots of stones, especially in S corner	09
1218	197.67		Thin uniform layer across to the north of the trench	07
1219	197.52–197.58	197.45–197.56	Layer overlying 1233. Very compact. Plaster in patches. 5% gravel	07
1220	197.61		Scattered deposit	07
1221	197.52	197.42	Compact layer overlying occupation surface 1229	07
1222		197.43	Deposit	07
1223	197.54	197.49	Matrix for upper part of collapse 1220. Overlies 1228	07
1224	197.46	197.30	Roughly circular cut, fill 1216	09
1225	197.34		A dark yellowish-brown clayey silt	26
1226	197.60–197.37		Wall	06
1227	197.58	197.50	Small mound of mud brick rubble	07
1228	197.45–197.49	197.37–197.35	Layer of compact material overlying 1205 between 1226 & 1230	07
1229	197.42–197.43	Unexcavated	Very compact relatively level layer with fragments of plaster and large potsherds lying flat	06
1230	197.46–197.53	Not removed	Wall	06
1231	197.46–197.52	Unexcavated	Mud brick sitting on a portion of stone wall 1230. Overlain by collapse 1212	06
1232	199.232	197.37	Small deposit of collapsed mud brick	07
1233	197.51–197.56	Unexcavated	Cobbles. Some fragments of plaster amongst stones	07
1234		Unexcavated	Compact layer apparently under 1233 possibly same as 1205	26
1618	198.30		Plough-soil	25
1619	198.30	198.03	Plough-soil	25
1620	198.16	198.02	Plough-soil	25
1621	198.15	197.95	Plough-soil	25
1622			Plough-soil	25
1623	198.05	198.03	Straightening of section	11
1624	198.04	197.90	Area of stone with some sherds	11

Table A2.33. List of contexts in Area G. Cont'd.

Context number	*Top*	*Bottom*	*Description*	*Phase*
1625	198.02	197.907	Very hard soil. Numerous sherds. Red patch in the east	11
1626	197.99		Sterile layer; very few finds	11
1627	197.93	197.88	Relatively light soil, full of red inclusions and charcoal (especially in the east). Many sherds	11
1628			Cleaning around the base of the wall	25
1629	197.91	197.86	Circular feature	11
1630	197.92	197.90	Surface with numerous sherds lying flat. Many inclusions of charcoal and building clay. Floor rests on another	11
1631			Area of stones consisting of a bed of sherds and stones	11
1632	197.94	197.83	Above. Very hard surface with sherds lying flat charcoal and burnt earth inclusions. Interior. Less burnt earth and more charcoal (large quantities)	11
1634	197.87	197.68	The length of the foundation wall 1937 to the south. Very clayey soil, yellow and with charcoal	11
1635	197.89	197.70	Sediments below wall G0626	11
1636			Cleaning sq. 24 to clarify the orientation of wall 1637	25
1637			Wall	11
1638	198.25		Surface collection	25
1639	198.22	198.05	Plough-soil	25
1640	197.88	197.80	Layer of clay and pebbles set flat, but not homogeneous	11
1641	198.06	197.32	Pit full of stones	15
1642	197.86	197.70	Chestnut/yellow sediment w. few sherds, much charcoal	10
1643	198.10	197.05	Artificial context in a sterile area (very few sherds, some inclusions of building clay	10
1644	198.05	197.90	Fill among the stones of wall 1637	11
1645	197.5	197.6	Small curvilinear stone structure	11
1646			Pile of stones and sherds	11
1647			=1649	11
1648	198.86	198.80	Layer of earth full of sherds, building clay/charcoal	11
1649	197.98–197.95		Pile of stones and sherds at the foot of wall 1637	11
1650	197.79	197.66	Clay layer, much charcoal, probably the same as 1642	10
1651	198.87		Accumulation, trample, over possible surface (1658)	10
1652	198.02	197.73	Sandy-clay topsoil covering all trench G3, few stones	25
1653	197.74		Cut	10
1654	197.74	197.62	Occasional rounded pebbles	10
1655	197.74	197.62	Fill with stone, pottery and charcoal	10
1656	197.94–197.73		Slightly sandy clay, few stone inclusions	25
1657	197.63	197.05	Mud brick or pisé wall. Small amounts of charcoal, lime plaster surface on mud brick	26
1658	197.64–197.66	197.57–197.60	Uniform deposit over 2 × 1 sounding	09
1659	197.83	197.57	Pit	15
1660	197.83	197.57	Fill of pit	15
1661	197.57–197.60	197.49–197.53	Uniform deposit, little charcoal or stone	09
1662	197.51–197.49	197.34–197.39	Uniform deposit, larger stones, charcoal, mud brick	09
1663	197.37–197.36	197.31–197.29	Uniform deposit. Concentration of stones in NE corner with some mud brick	09

TABLE A2.33. List of contexts in Area G. Cont'd.

Context number	*Top*	*Bottom*	*Description*	*Phase*
1664	197.26	196.96	Fill of cut 1670 contains much charcoal, especially nearer the top. Small in size, not much pottery or bone. Well-defined edge	09
1665	197.3–197.26	197.19–197.16	Soft deposit with large numbers of stones	09
1666	197.29	197.17	Fill of cut 1669. Fair amount of charcoal and quite a lot of mud brick. Some animal bone but little pottery	09
1667	197.27		Heavily compacted layer of mud brick and cobbles, left unexcavated on top of 1665	26
1668	197.19	197.07	Dark soil with fair amount of pottery, some bone, lower down a number of cobbles	09
1669	197.29	197.17	Cut with gradual top corners, gentle concave slope and smooth bottom. The base is even and gently concave	09
1670	197.26	196.96	Cut with sharp top corners, near vertical sides and sharp corners at the base. Base is even and flat	09
1900			Plough-soil	25
1901	197.70		Silty loam topsoil. Rounded and sub-round pebbles throughout. Very compacted but heavily bioturbated	25
1902			Silty loam topsoil. Rounded and sub-round pebbles throughout. Very compacted	25
1903			An arbitrary spit through material below topsoil	25
1904	197.45–197.71	197.26–197.45	Layer of fairly uniform thickness running across trench	25
1905	197.37	197.26	Olive-brown clayey silt. Moderately compact. Occasional stone inclusions	07
1906	197.67	197.45	Silty clay very powdery and compacted hard; set within the walls. A few stones. Fairly uneven	07
1907	197.71	197.03	Grey-brown silty clay. Few pebbles. Lots of Roman tile and pottery. Not very well sorted	23
1908	197.52	197.40	Concentration of mud brick and sub-rounded and sub-angular stones	07
1909	197.60	197.42	Cobbled area	07
1910	197.47		Wall built of sub-rounded stones	06
1911			Western wall of Structure GII, built of large to medium angular and rounded stones	06
1912	197.78	196.78	Fill mostly of stones < 0.4 in diameter, with a silty clay soil. Large quantities of Roman tile and pot. Some large fragments of mud brick at south end	23
1913			=1912	23
1914	197.49–197.64	197.06–197.15	Large cut feature. Linear in plan although only one edge exposed. Sharp break of slope at top. Steep sides	23
1915	197.46–197.59		East wall of Structure GII	06
1916	197.10	Not excavated	Moderately compact deposit. Silty clay, dark reddish brown in colour	23
1917	197.71	197.46	Pit, possibly Roman, filled with dark olive grey silty clay. Some inclusions of pebbles and cobbles along with small amount of mud brick. Roman pottery and some tile	23
1918	197.65		North wall of Structure GII	06
1919			Same as 1922. Finds should be joined with those of 1922	06
1920	197.46–197.53		Wall running N–S along the east side of the trench	06
1921	197.37	197.33	Silty clay, moderately compact. Some stones, some fragments of mud brick	06
1922	197.45–197.64		Homogenous layer 0.1–0.15 m thick. Fairly compact with few stone inclusions	06

TABLE A2.33. List of contexts in Area G. Cont'd.

Context number	*Top*	*Bottom*	*Description*	*Phase*
1923	197.46	197.11	South wall of Structure GII in the middle of the trench, surrounded by a cut (1948) implying that it is a part of a foundation, mainly large non angular stones with small abutting stones. Average stone = 23 × 14 cm	06
1925	197.65	197.50	Linear cut	07
1926	197.10	Not excavated	A moderately compact silty clay, brown in colour but with large patches of black charcoal rich soil, especially in N	23
1927	197.73	197.63	Small cobbled area N of wall (1931)	06
1928	197.43	197.30	A box section was dug through a wall of rectangular stones (10 × 4 cm) showed the edge of the wall; also mud brick	06
1929	197.76		Deposit to the north of Structure GII cut by Roman pits 1914 & 1925 and by foundation trench 1947	06
1930	197.53	197.16	Cut for foundation (1931)	06
1931	197.51	197.03	Randomly arranged stones within foundation cut 1930	06
1932	197.33	197.15	Deposit seen in base of pit (1940) below layer (1922) maybe part of same destruction/demolition layer as (1945) as seems to be a similar level	05
1933			=1942	
1934	197.79	197.61	Dense mix of small & medium-sized stones with broken pottery and some bone. Mud brick also noted in the fill	17
1935			Cleaning	25
1936	197.47	197.17	Cut for foundation wall (1911). Concave cut	06
1937			Deposit	23
1938	197.38		Small wall	05
1939	197.28–197.35		Deposit of very firm soil	05
1940	197.79	197.61	Shallow pit	17
1941	197.49	197.18	Neolithic pit cut by wall foundation (1930)	05
1942	197.77		Corner of L-shaped wall aligned N–S and W–E	06
1944	197.59	197.06	Cut for foundation wall (1915)	05
1945	197.56	Not excavated	Mud brick layer below (1943) containing 20% mud brick fragments	26
1946	197.51	197.40	N–S wall associated with 1910	06
1947	197.45	197.20	Cut for foundation wall (1918)	06
1948			Cut for foundation wall (1923)	06
1949			Foundation cut for (1928).	06
1950	197.49	197.18	Main excavated fill of pit. Cobbles (1927) sit above but not in pit	26
1951	197.76		Deposit layer of structure (1942) containing human skeleton	20
2000	197.69–197.72	197.46–197.51	Mixed, very fine, silty soil with flecks of charcoal (2–5%); some mud brick fragments and large stones (up to 40 cm in diameter), soft and uncompacted	09
2001	197.46–197.51	197.05–197.07	Dark brown, slightly, more compacted than 2000, soft to dig. Probably quite a lot of mixing between 2000 and 2001	09
2002	197.26	197.18	Compacted mud brick & cobbles	09
2003	197.05–197.07	196.92–196.95	Sandy silt, dark yellowish-brown, not as soft as previous context, well sorted, charcoal flecks (2–5%), sharp boundary between this and 2004	09
2004			Dark reddish brown, sandy material. Similar found in smaller amounts within 2003	09
2005	196.94	196.87	Sandy silt, rich in charcoal (*c.* 30 %) which was more concentrated in the centre. Very dark brown. Very few finds (just two sherds, 1 on the surface). Weakly compacted and very soft to dig	09

TABLE A2.33. List of contexts in Area G. Cont'd.

Context number	*Top*	*Bottom*	*Description*	*Phase*
2006	196.95	196.90	Fine sand, light grey in colour. Same as 2008; horizon within 2008	09
2007	196.96	196.93	Clayey silt, dark greyish-brown, charcoal inclusions (*c.* 2–5%)	09
2008	196.87–196.96	196.94	Clayey sand, dark reddish-brown, no charcoal	09
2009	196.947–196.965	196.59–196.69	Sandy silt, dark brown with charcoal inclusions and some highly concentrated areas of charcoal	09
2010			Cut of fill 2005, clearly defined sharp edge, almost vertical in places	09
2011			Sandy silt, rich in charcoal (*c.* 30–40%), very dark brown, no finds weakly compacted and very soft to dig	09
2012			Cut, clearly defined edge, fill is 2011	09
2013	196.58–196.69	196.50–196.53	Compacted at top of deposit. More friable below. There were other compacted patches throughout, but no features noted cutting through it or built within	05
2014	196.50–196.53	196.36–196.50	Charcoal rich, stony material	04
2015	196.52–196.53	196.42–196.44	Part of (2013)	05
2016	196.42–196.44	196.191–196.235	Dark yellowish-brown clayey silt, weakly compacted, stronger compaction at top of the context	03
2017	196.420	196.330	Fill of small pit, very different from surrounding contexts	04
2018	196.49	196.201		03
2019	196.42		Dark yellowish-brown clayey silt; weak compaction	03
2020	196.50		Cut into 2016, fill is 2017	04
2021	196.235		Dark reddish-brown, stone inclusions	26
2022	197.70	197.59	Dark reddish-brown silt, weakly compacted, contains large amount of mud brick, charcoal inclusions	26

TABLE A2.34. Pottery statistics for Area G contexts belonging to surface and plough-soil deposits (* lower case indicates low numbers of diagnostic sherds).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
G0600	71	1.15	45	0.3	6.67	26	0.85	32.69	mn, ln, eh
G0601	567	8.9	331	2.5	7.55	236	6.4	27.12	mn, ln, eh
G0602	206	2.5	145	0.6	4.14	61	1.9	31.15	mn, LN
G0603	70	0.7	46	0.3	6.52	24	0.4	16.67	LN, eh
G0616	43	0.5	33	0.25	7.58	10	0.25	25.00	mn, LN
G0624	172	2.5	123	1.2	9.76	49	1.3	26.53	mn, LN, eh
G1100	511	6.62	321	2	6.23	190	4.62	24.32	mn, ln, eh
G1101	586	5.26	484	2.54	5.25	102	2.72	26.67	mn, ln, eh
G1121	29	0.33	14	0.09	6.43	15	0.24	16.00	ln
G1122	153	2.7	117	1.1	9.40	36	1.6	44.44	ln, eh
G1135	285	3.9	196	1.5	7.65	89	2.4	26.97	mn, ln, eh
G1618	30	0.21	23	0.12	5.22	7	0.09	12.86	mn, ln, eh
G1619	841	5.4	718	2.9	4.04	123	2.5	20.33	mn, ln, eh, lh
G1620	601	4.35	477	1.85	3.88	124	2.5	20.16	mn, ln, eh
G1621	910	9.94	642	3.51	5.47	268	6.43	23.99	mn, LN, eh
G1622	31	0.39	20	0.19	9.50	11	0.2	18.18	LN
G1628	4	0.24	3	0.07	23.33	1	0.17	170.00	LN
G1636	122	1.44	93	0.71	7.63	29	0.73	25.17	mn, LN
G1638	53	0.78	36	0.32	8.89	17	0.46	27.06	ln, eh
G1652	701	7.03	499	2.97	5.95	202	4.06	20.10	mn, ln, eh
G1901	1169	13.51	912	5.36	5.88	257	8.15	31.71	mn, ln, eh, lh, r
G1902	674	5.55	545	3	5.50	129	2.55	19.77	mn, ln, eh, lh
G1903	1073	8.964	911	5	5.49	162	3.964	24.47	mn, ln, EH, r
G1935	25	0.14	24	0.12	5.00	1	0.02	20.00	

TABLE A2.35. Pottery statistics for Area G contexts belonging to Roman (Phase 23) (* lower case indicates low numbers of diagnostic sherds).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Tile weight (kg)*	*Date**
G1904	2041	24.02	1667	12.35	7.41	374	11.67	31.20		MN, ln, eh, lh, r
G1907	853	9.91	523	4.31	8.24	330	5.6	16.97	4.60	mn, ln, eh2, c–he, ROM
G1912	742	23	514	8.5	16.54	228	14.5	63.60	49.7	mn, lh, c–he, ROM
G1913	82	1.52	60	0.76	12.67	22	0.76	34.55	1.7	mn, eh, ROM
G1917	96	2.12	64	0.62	9.69	32	1.5	46.88		MN
G1937	7	0.44	3	0.04	13.33	4	0.4	100.00		

TABLE A2.36. Pottery statistics for Area G contexts belonging to EH IIα and γ (Phases 15 and 17) (* lower case indicates low numbers of diagnostic sherds).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
G1117	25	0.26	14	0.08	5.71	11	0.18	16.36	mn, eh
G1641	2397	58.75	1644	24.4	14.84	753	34.35	45.62	mn, ln, fn, EH
G1660	738	8.9	520	3.9	7.50	218	5	22.94	mn, ln, EH
G1934	573	9.68	385	4	10.39	188	5.68	30.21	mn, ln, EH

TABLE A2.37. Pottery statistics for Area G contexts belonging to KLN 17 (Phase 11)
(* lower case indicates low numbers of diagnostic sherds)

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
G0604	18	0.16	17	0.14	8.24	1	0.02	20.00	LN
G0605	58	1.32	30	0.12	4.00	28	1.2	42.86	LN
G0607	217	6	134	1.2	8.96	83	4.8	57.83	mn, LN
G0608	485	7.85	371	3.25	8.76	114	4.6	40.35	mn, LN
G0609	173	1.93	109	0.69	6.33	64	1.24	19.38	mn, LN
G0610	395	7.76	247	2.3	9.31	148	5.46	36.89	mn, LN
G0611	392	6.5	259	2	7.72	133	4.5	33.83	mn, LN
G0612	208	4.84	135	0.94	6.96	73	3.9	53.42	mn, LN
G0613	48	0.65	38	0.3	7.89	10	0.35	35.00	LN
G0614	74	1.1	55	0.4	7.27	19	0.7	36.84	mn, LN
G0615	324	6.6	235	2.1	8.94	89	4.5	50.56	mn, LN
G0617	313	5.3	197	1.7	8.63	116	3.6	31.03	mn, LN
G0618	88	1.4	59	0.55	9.32	29	0.85	29.31	mn, LN
G0619	126	2.3	89	0.9	10.11	37	1.4	37.84	mn, LN
G0620	107	2.1	75	0.6	8.00	32	1.5	46.88	mn, LN
G0621	299	5.2	187	1.4	7.49	112	3.8	33.93	mn, LN
G0622	206	3.3	148	1	6.76	58	2.3	39.66	mn, LN
G1102	175	1.8	130	0.68	5.23	45	1.12	24.89	LN
G1103	765	10.18	583	4.17	7.15	182	6.01	33.02	mn, LN, (eh)
G1104	606	8.24	393	3.03	7.71	213	5.21	24.46	mn, LN
G1107	1033	13.73	756	5.49	7.26	277	8.24	29.75	mn, LN
G1109	17	0.1	14	0.06	4.29	3	0.04	13.33	
G1111	20	0.38	14	0.23	16.43	6	0.15	25.00	LN
G1112	137	2.9	108	1.08	10.00	29	1.82	62.76	LN
G1114	107	2.05	66	0.55	8.33	41	1.5	36.59	mn, LN
G1116	6	0.06	6	0.06	10.00	0	0		
G1123	125	1.61	92	0.67	7.28	33	0.94	28.48	mn, LN
G1125	13	0.16	9	0.04	4.44	4	0.12	30.00	
G1126	84	0.94	59	0.29	4.92	25	0.65	26.00	mn, LN
G1129	88	1.47	57	0.45	7.89	31	1.02	32.90	mn, LN
G1200	2235	21.19	1711	10.38	6.07	524	10.81	20.63	mn, LN
G1623	4	0.3	0	0		4	0.3	75.00	
G1624	451	6.39	367	3	8.17	84	3.39	40.36	mn, LN
G1625	152	1.53	126	0.82	6.51	26	0.71	27.31	mn, LN
G1626	845	10.635	689	5.2	7.55	156	5.435	34.84	mn, LN
G1627	216	3.75	171	1.35	7.89	45	2.4	53.33	mn, LN
G1629	3	0.21	1	0.01	10.00	2	0.2	100.00	LN
G1630	494	8.09	391	3.04	7.77	103	5.05	49.03	mn, LN
G1631	22	0.9	11	0.2	18.18	11	0.7	63.64	LN
G1632	318	5.78	248	2.74	11.05	70	3.04	43.43	mn, LN
G1634	76	0.72	63	0.32	5.08	13	0.4	30.77	mn, LN
G1635	19	0.6	14	0.4	28.57	5	0.2	40.00	mn, LN
G1637	39	0.9	27	0.5	18.52	12	0.4	33.33	LN
G1640	191	4.99	123	1.44	11.71	68	3.55	52.21	mn, LN
G1644	351	7.17	254	3.11	12.24	97	4.06	41.86	mn, LN, (eh)
G1645	42	0.48	38	0.4	10.53	4	0.08	20.00	LN
G1647/9	51	1.27	38	0.45	11.84	13	0.82	63.08	mn, LN
G1648	98	1.1	83	0.6	7.23	15	0.5	33.33	LN

TABLE A2.38. Pottery statistics for Area G contexts belonging to KLN 1β (Phase 10)
(* lower case indicates low numbers of diagnostic sherds).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total Coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
G0623	4	0.3	0	0		4	0.3	75.00	
G1115	893	12.96	595	4.53	7.61	298	8.43	28.29	mn, LN
G1118	18	0.23	14	0.11	7.86	4	0.13	32.50	mn, ln
G1119	5	0.02	5	0.02	4.00	0	0		ln
G1120	869	15.86	634	6.25	9.86	235	9.62	40.94	mn, LN
G1127	876	11.43	749	6.58	8.79	127	4.85	38.19	mn, LN
G1128	693	10.31	496	3.65	7.36	197	6.66	33.81	mn, LN
G1131	102	1.18	91	0.84	9.23	11	0.34	30.91	mn, LN
G1132	1032	15.42	711	5.49	7.72	321	9.93	30.93	mn, LN
G1133	5	0.06	3	0.03	10.00	2	0.03	15.00	
G1134	23	0.32	18	0.15	8.33	5	0.17	34.00	LN
G1137	34	0.4	27	0.15	5.56	7	0.25	35.71	mn, ln
G1138	294	2.62	234	1.3	5.56	60	1.32	22.00	mn, LN
G1201	1084	14.25	834	5.79	6.94	250	8.46	33.84	MN, LN
G1202	426	4.22	320	1.79	5.59	106	2.43	22.92	MN, LN
G1642	311	5.42	233	2.27	9.74	78	3.15	40.38	mn, LN
G1643	152	1.68	120	0.89	7.42	32	0.79	24.69	LN
G1650	46	0.75	36	0.33	9.17	10	0.42	42.00	LN
G1651	2262	19.805	1932	10.68	5.53	340	9.29	27.32	LN
G1654	27	0.34	19	0.18	9.47	8.00	0.16	20.00	LN, eh
G1655	41	0.34	28	0.14	5.00	13.00	0.2	15.38	LN

TABLE A2.39. Pottery statistics for Area G contexts belonging to KLN 1α (Phase 9) (* lower case indicates low numbers of diagnostic sherds).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date**
G1136	1135	16.55	806	6.14	7.62	329	10.41	31.64	mn, LN
G1139	660	7.6	550	4.2	7.64	110	3.4	30.91	mn, LN
G1203	675	5.48	536	2.65	4.94	139	2.83	20.36	MN/LN
G1204	180	1.08	162	0.68	4.20	18	0.4	22.22	MN, LN
G1205	1194	8.6	1090	6.16	5.65	104	2.44	23.46	MN/LN
G1206	16	0.1	12	0.07	5.83	4	0.02	5.00	MN, LN
G1208	1242	15.05	953	5.98	6.27	289	9.07	31.38	MN/LN
G1215	64	0.2	59	0.17	2.88	5	0.04	8.00	MN, ln
G1216	65	0.75	53	0.36	6.79	12	0.39	32.50	MN
G1217	49	0.67	38	0.25	6.58	11	0.42	38.18	MN, ln
G1658	196	1.61	159	1.18	7.42	37	0.83	22.43	mn, LN
G1661	164	1.58	129	0.73	5.66	35	0.85	24.29	mn, LN
G1662	189	3.55	132	1.1	8.33	67	2.45	36.57	mn, LN
G1663	135	3.7	77	0.8	10.39	58	2.9	50.00	mn, LN
G1664	97	1.06	75	0.427	5.69	22	0.58	26.36	
G1665	136	3.2	114	1.5	13.16	22	1.7	77.27	MN, LN
G1666	153	2.2	115	0.8	6.96	38	0.8	21.05	MN, LN
G1668	12	0.6	8	0.3	37.50	4	0.3	75.00	MN, LN
G2000	672	8.32	506	2.87	5.67	178	5.45	30.62	mn, LN
G2001	1061	15.8	805	6.05	7.52	256	9.55	37.30	mn, LN
G2002	20	0.34	12	0.16	13.33	8	0.18	22.50	mn, LN
G2003	581	6.95	466	3.27	7.02	115	4.48	38.96	MN, LN
G2005	5	0.07	5	0.07	14.00	0	0		MN
G2006	2	0.02	2	0.02	10.00	0	0		MN
G2007	11	0.25	6	0.05	8.33	5	0.2	40.00	MN, LN
G2008	10	0.09	8	0.05	6.25	2	0.04	20.00	MN
G2009	1789	16.84	1592	11.4	7.16	197	5.34	27.11	MN, ln

TABLE A2.40. Pottery statistics for Area G contexts belonging to KMNη (Phase 7).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Content*
G1209	176	2.72	150	1.27	8.47	26	1.45	55.77	MN, ln
G1210	73	0.4	70	0.37	5.29	3	0.03	10.00	MN
G1212	29	0.26	24	0.15	6.25	5	0.11	22.00	MN
G1213	12	0.11	11	0.05	4.55	1	0.06	60.00	MN
G1218	29	0.15	29	0.15	5.17	0	0		MN
G1219	53	0.4	50	0.34	6.80	3	0.06	20.00	MN
G1220	2	0.02	2	0.02	10.00	0	0		
G1221	57	0.96	50	0.6	12.00	7	0.36	51.43	MN
G1222	46	0.28	41	0.16	3.90	5	0.12	24.00	MN
G1223	16	0.12	16	0.12	7.50	0	0		
G1227	9	0.1	9	0.1	11.11	0	0		MN
G1228	23	0.14	22	0.09	4.09	1	0.05	50.00	
G1232	9	0.05	9	0.05	5.56	0	0		
G1908	85	0.96	84	0.9	10.71	1	0.06	60.00	MN
G1909	26	0.22	23	0.12	5.22	3	0.1	33.33	MN

TABLE A2.41. Pottery statistics for Area G contexts belonging to KMNζ (Phase 6).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date*
G1211	18	0.12	18	0.12	6.67	0	0		MN
G1229	19	0.11	18	0.1	5.56	1	0.01	10.00	MN
G1915	1	0.02	1	0.02	20.00	0	0		
G1919	19	0.5	15	0.2	13.33	4	0.3	75.00	MN
G1921	44	0.3	44	0.3	6.82	0	0		MN
G1922	135	1.79	134	1.74	12.99	1	0.05	50.00	MN
G1927	69	0.5	69	0.5	7.25	0	0		MN

TABLE A2.42. Pottery statistics for Area G contexts belonging to KMNε (Phase 5).

Context sherds	*Total weight*	*Total fine (kg)*	*Count weight sherds*	*Fine fine (kg)*	*Average coarse sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average sherd wt. (g)*	*Date**
G1932	1	0.2	1	0.02	20.00	0	0		MN
G1939	21	0.19	20	0.17	8.50	1	0.02	20.00	
G2013	1467	12.97	1321	9.17	6.94	146	3.8	26.03	MN

TABLE A2.43. Pottery statistics for Area G contexts belonging to KMNδ (Phase 4).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date*
G2014	964	10.7	865	8.1	9.36	99	2.6	26.26	MN
G2017	18	0.19	13	0.09	6.92	5	0.1	20.00	MN

TABLE A2.44. Pottery statistics for Area G contexts belonging to KMNγ (Phase 3).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average fine sherd wt. (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average coarse sherd wt. (g)*	*Date*
G2016	4578	45.72	4061	31.58	7.78	517	14.14	27.35	MN

Table A2.45. List of plough zone contexts in Area H and heights asl.

Context number	*Top*	*Bottom*	*Context type*
0700	198.25–198.50	198.21–198.27	Plough zone
0701	198.23–198.26	198.15–198.22	Topsoil
0704	198.24–198.27	198.22–198.23	Topsoil
0708	198.15	198.06–198.11	Deposit part of 0701

Table A2.46. Summary of pottery finds from plough zone Area H (* lower case indicates low numbers of diagnostic sherds).

Context	*Total sherds*	*Total weight (kg)*	*Count fine sherds*	*Fine weight (kg)*	*Average weight of fine sherds (g)*	*Count coarse sherds*	*Total coarse weight (kg)*	*Average weight of coarse sherds (g)*	*Date**
0700	511	7.54	370	3.12	8.43	141	4.42	31.35	mn, ln, eh
0701	152	2.41	95	0.73	7.68	57	1.68	29.47	mn, ln, eh
0704	296	4.29	237	2.31	9.75	59	1.98	33.56	mn, ln, eh

Table A2.47. List of contexts and heights asl from cemetery complex in Area H.

Context number	*Top*	*Bottom*	*Context type*
0702	198.15–198.22	198.04–198.21	Layer
0703	198.22–198.34	198.17–198.23	Deposit
0705	189.09–198.24	197.95–198.06	Grave cut (skeleton + surrounding material)
0706	198.08–198.24	197.85–198.04	Grave cut (skeleton + surrounding material)
0707	198.04–198.29	197.99–198.20	Fill of grave cut (0718) skeleton + surrounding material
0709	198.05–198.18	197.95–198.10	Deposit
0710	198.04–198.10		Stone Feature, exposed but not excavated
0711	198.06–198.08		Stone Feature, exposed but not excavated
0712	198.12–198.17		Stone Feature, exposed but not excavated
0713	197.86–197.97		Grave cut (skeleton + surrounding material)
0714	197.93–198.12	197.92–198.01	Stone platform
0715	198.03–198.19	197.88	Grave cut (skeleton and surrounding material)
0716	198.03–198.18	197.90–197.98	Fill (of grave cut)
0717	198.04	197.97	Fill (of grave cut)
0718	198.04–197.96		Cut (of grave)
0719	198.01–197.92	197.89–197.92	Grave cut (skeleton and surrounding material)
0720	198.01–198.14		Stone Feature (not fully excavated) grave (?)
0721	197.92–198.06		Deposit (not fully excavated)
0722	198.07–198.18		Stone Feature

TABLE A2.48. Summary of pottery finds from cemetery complex in Area H (* lower case indicates low numbers of diagnostic sherds).

Context number	*Total sherds*	*Total weight (kg)*	*Total fine sherds*	*Fine weight (kg)*	*Average weight of fine sherds (g)*	*Total coarse sherds*	*Total coarse weight (kg)*	*Average weight of coarse sherds (g)*	*Date**
0702	428	7.16	323	3.12	9.66	105	3.84	36.57	mn, LN
0703	365	7.45	284	3.60	12.68	81	3.85	47.53	mn, ln, eh
0705	177	2.54	137	1.26	9.20	40	1.28	32	mn, ln
0706	305	4.36	231	1.82	7.88	74	2.54	34.32	mn, ln, (eh)
0707	271	2.75	218	1.60	7.34	53	1.15	21.70	mn, ln, eh
0709	459	11.95	302	4.35	14.40	157	7.60	48.41	mn, LN
0713	23	0.29	18	0.13	7.22	5	0.16	32	mn, ln
0714	285	9.03	193	3.19	16.53	92	5.84	63.48	mn, LN
0715	60	0.78	53	0.48	9.06	7	0.40	57.14	mn, ln
0716	388	6.30	316	2.90	9.18	72	3.40	47.22	mn, ln, eh
0717	2	0.02	2	0.02	10	0	0		
0719	14	0.32	9	0.12	13.33	5	0.20	40	ln
0721	164	3.52	120	1.45	12.08	44	2.07	47.05	mn, ln, eh

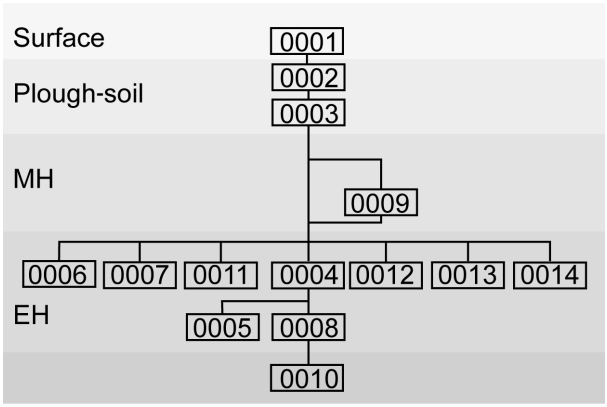


Chart A2.1. Stratigraphic matrix of Area A.

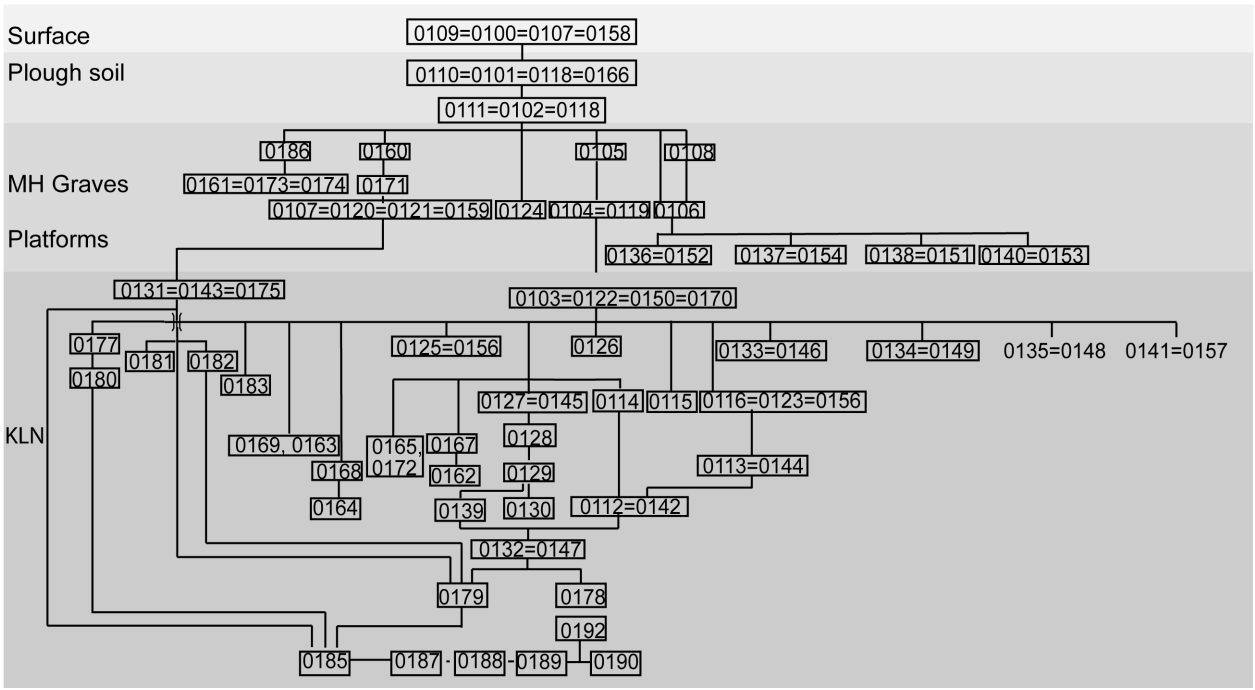


Chart A2.2. Stratigraphic matrix of Area B.

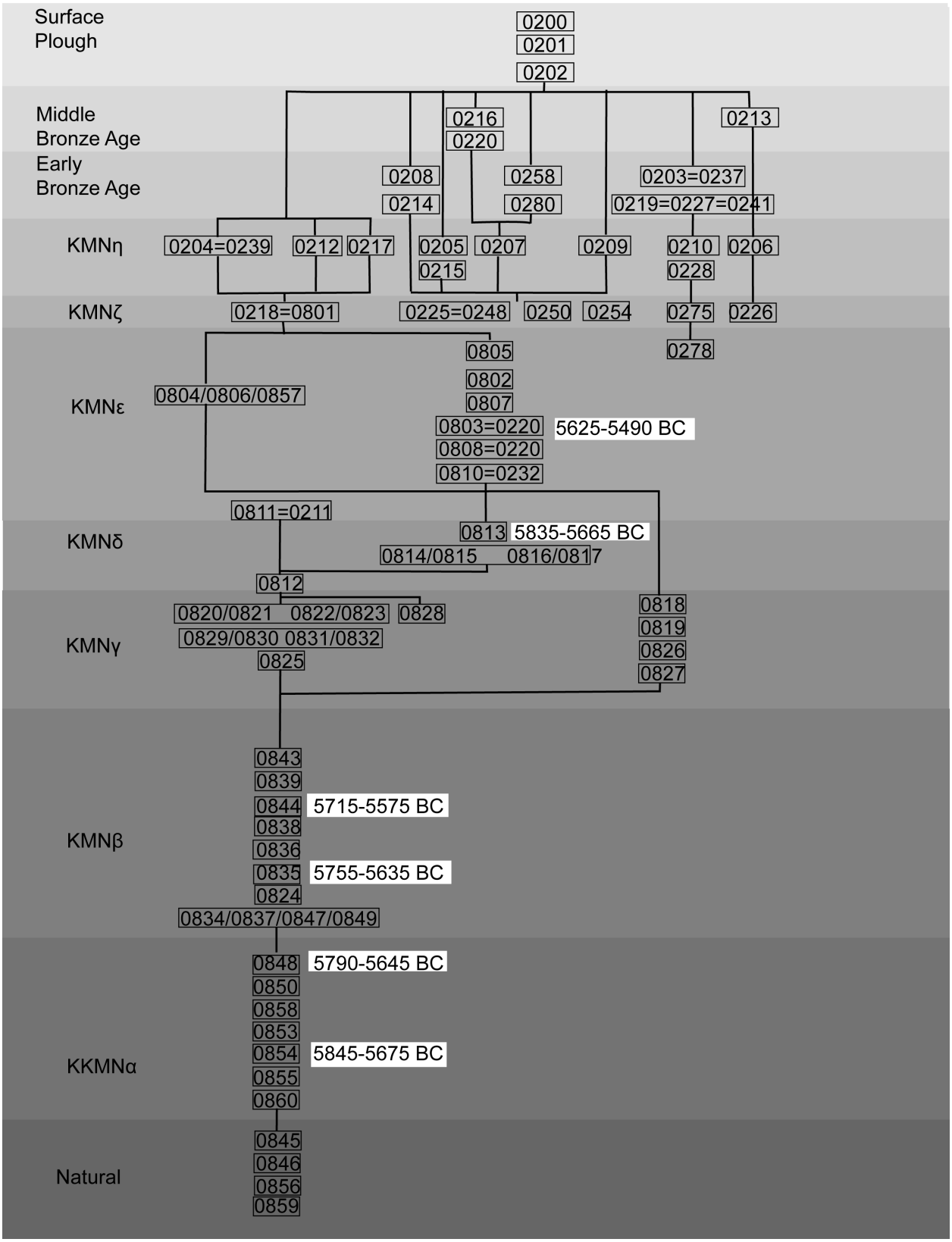


Chart A2.3. Stratigraphic matrix (1) of Area C.

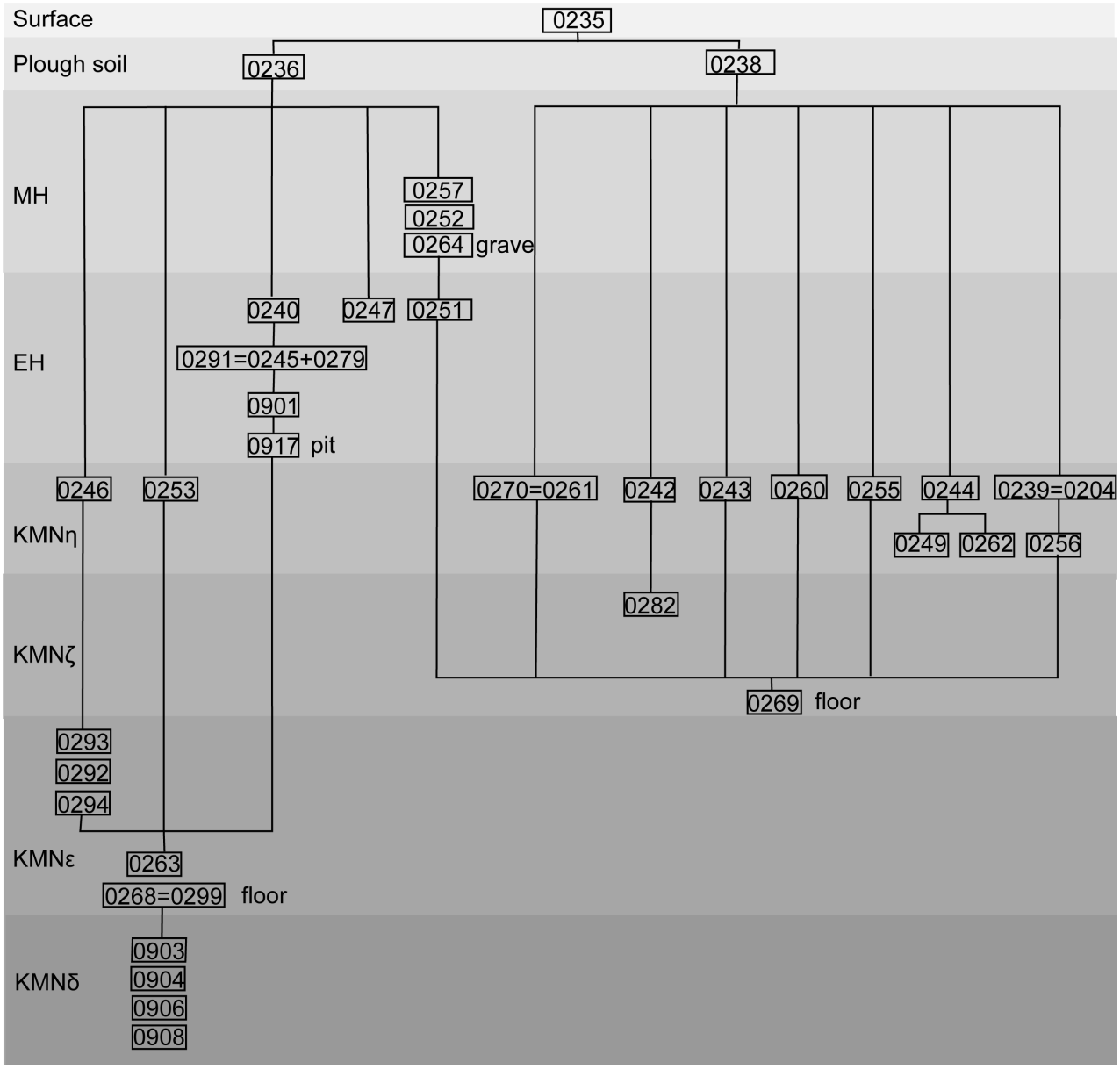


Chart A2.4. Stratigraphic matrix (2) of Area C.

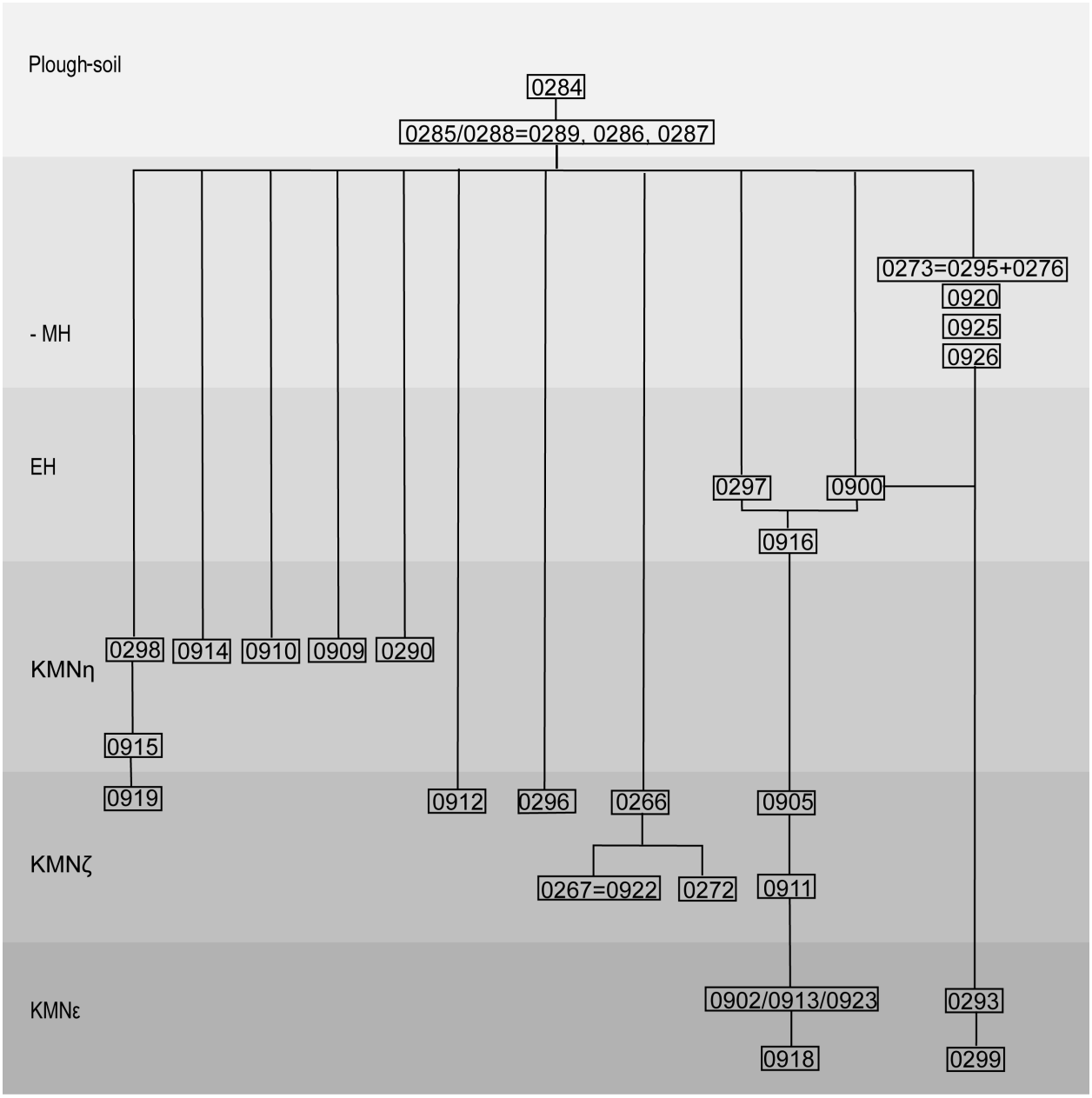


Chart A2.5. Stratigraphic matrix (3) of Area C.

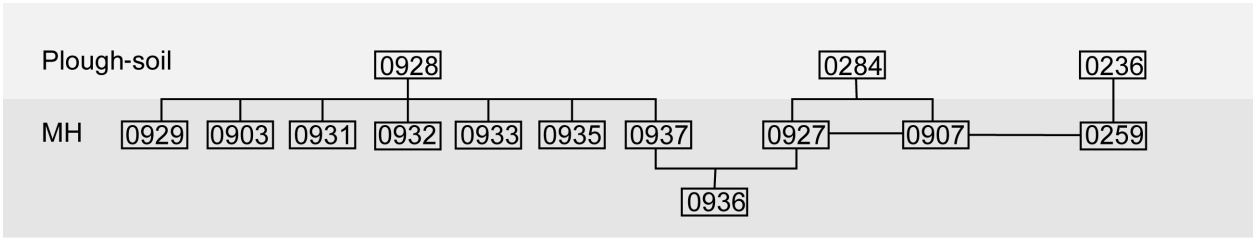


Chart A2.6. Stratigraphic matrix (4) of Area C.

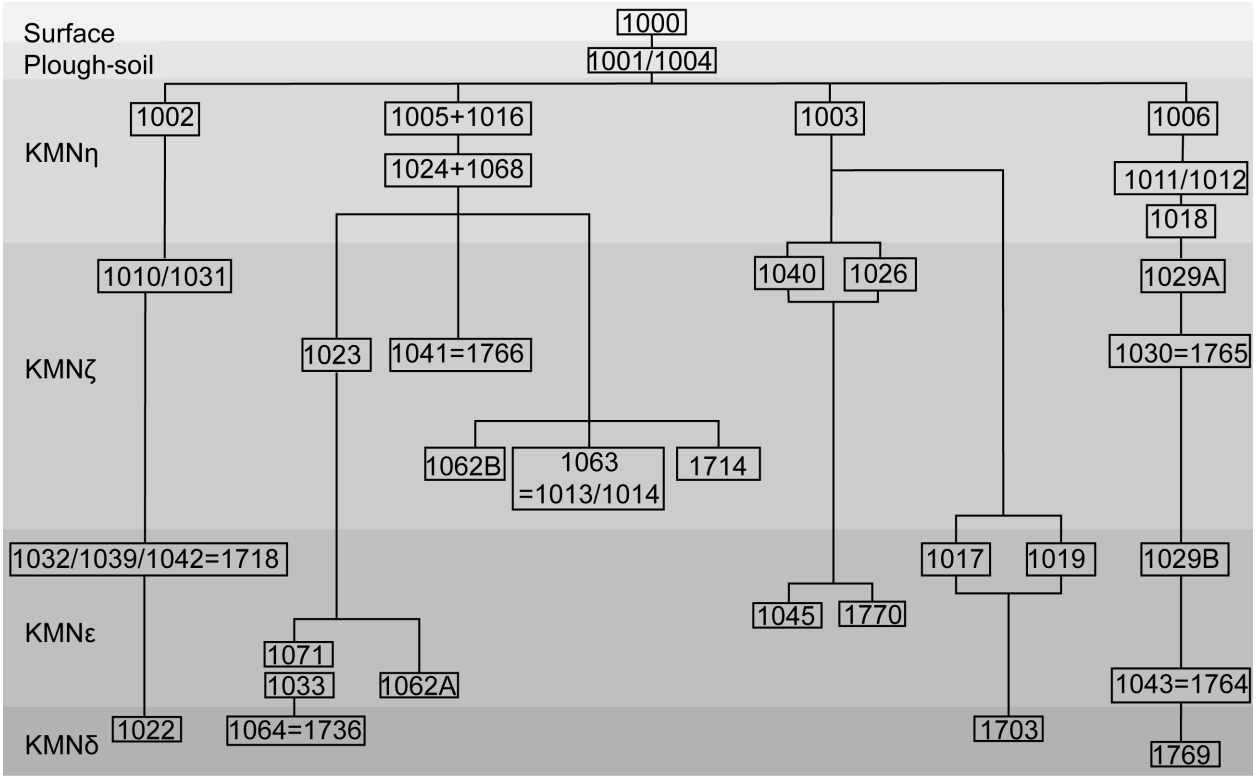


Chart A2.7. Stratigraphic matrix (5) of Area C.

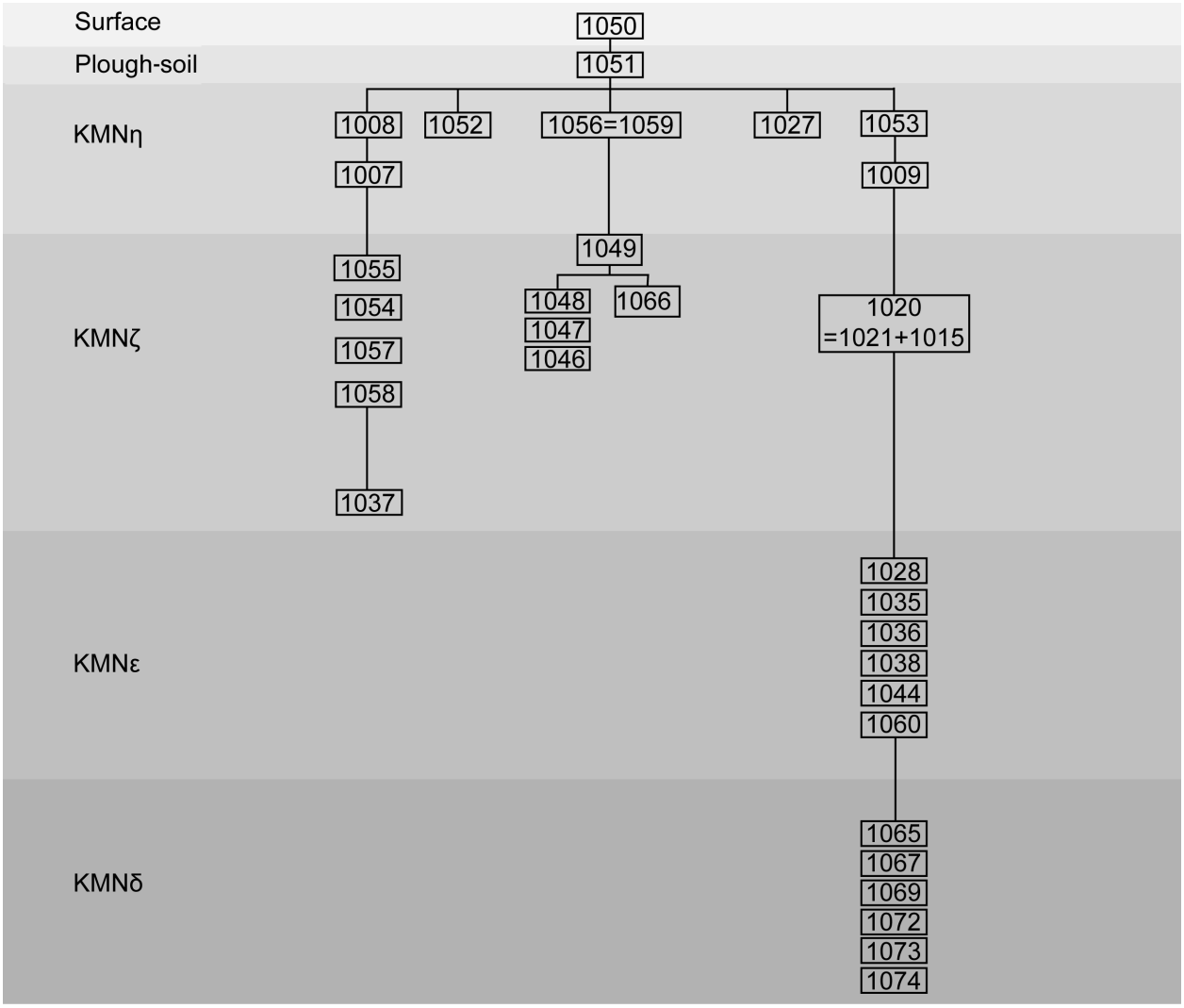


Chart A2.8. Stratigraphic matrix (6) of Area C.

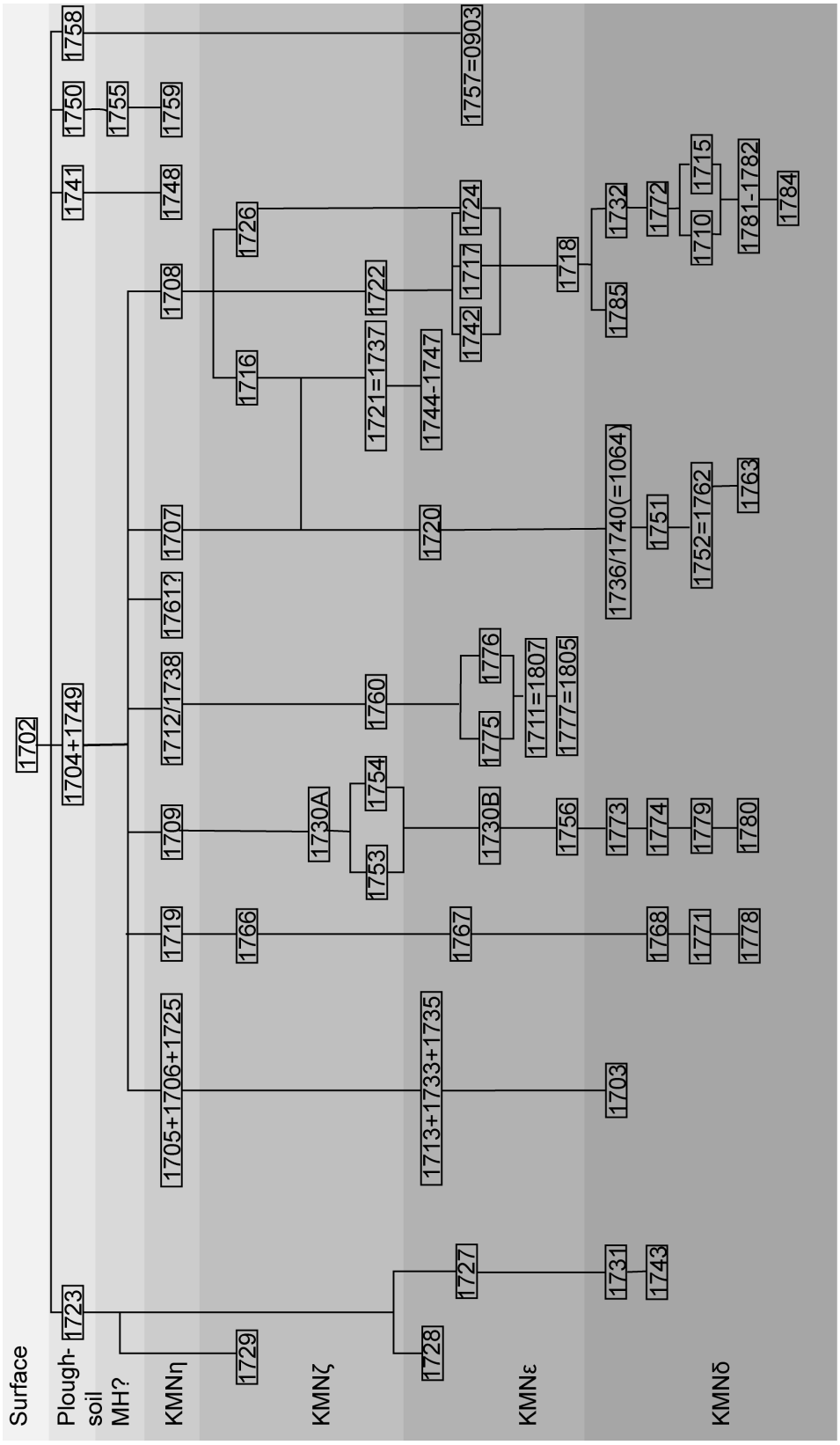


Chart A2.9. Stratigraphic matrix (7) of Area C.

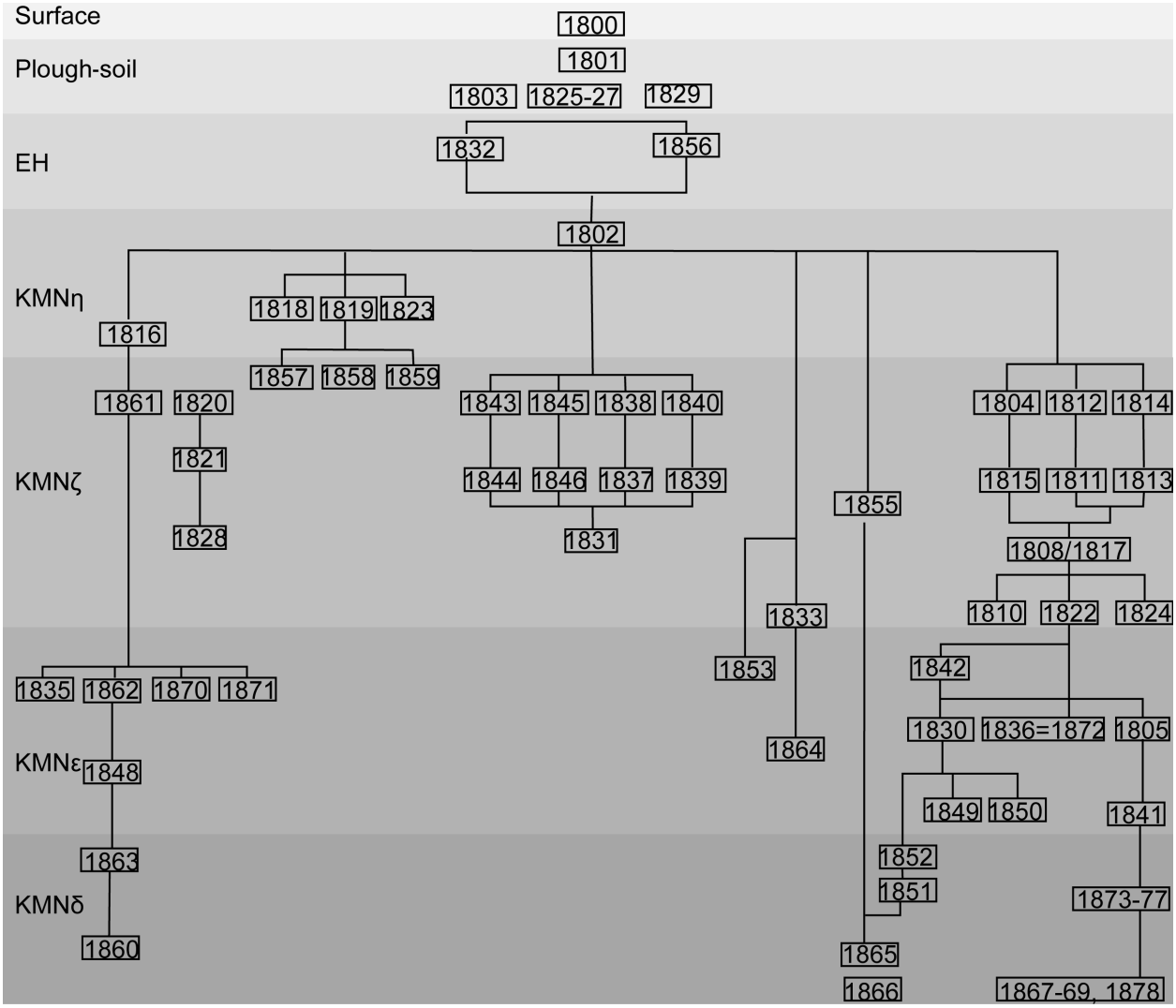


Chart A2.10. Stratigraphic matrix (8) of Area C.

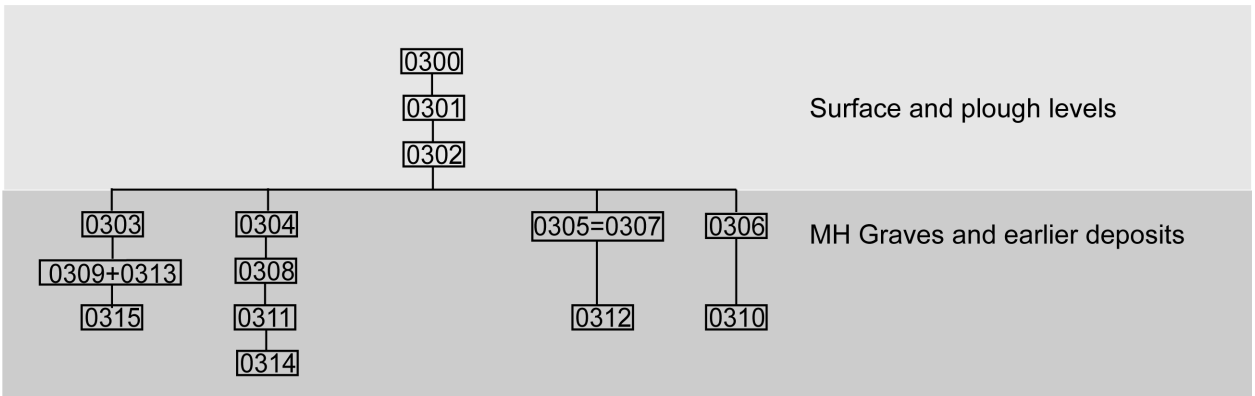


Chart A2.11. Stratigraphic matrix of Area D.

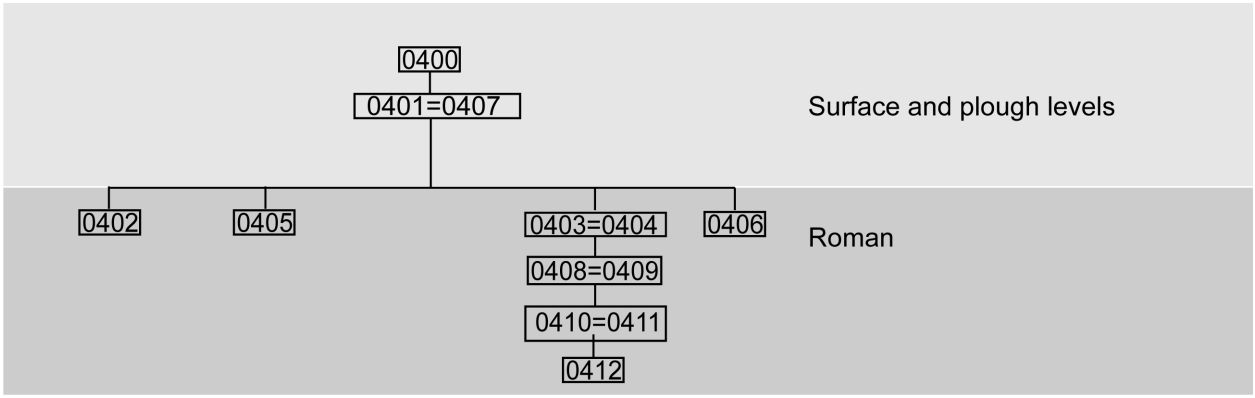


Chart A2.12. Stratigraphic matrix of Area E.

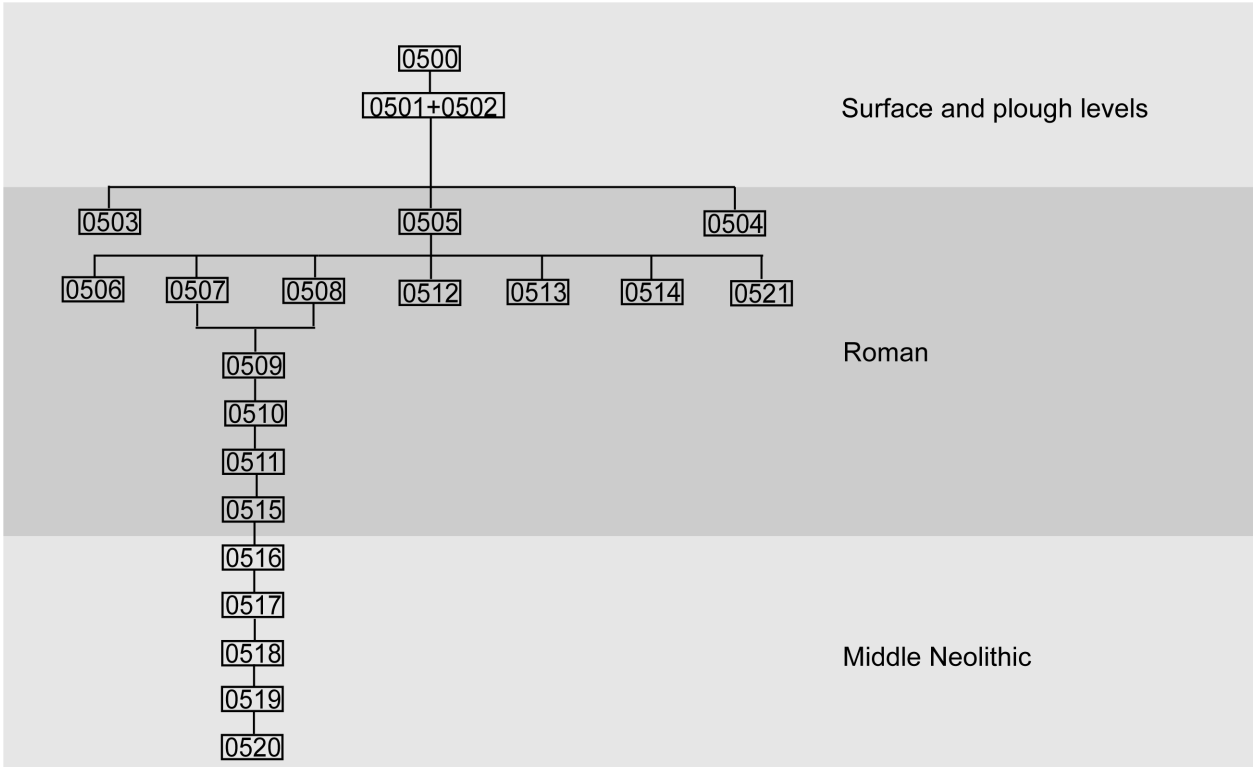


Chart A2.13. Stratigraphic matrix of Area F.

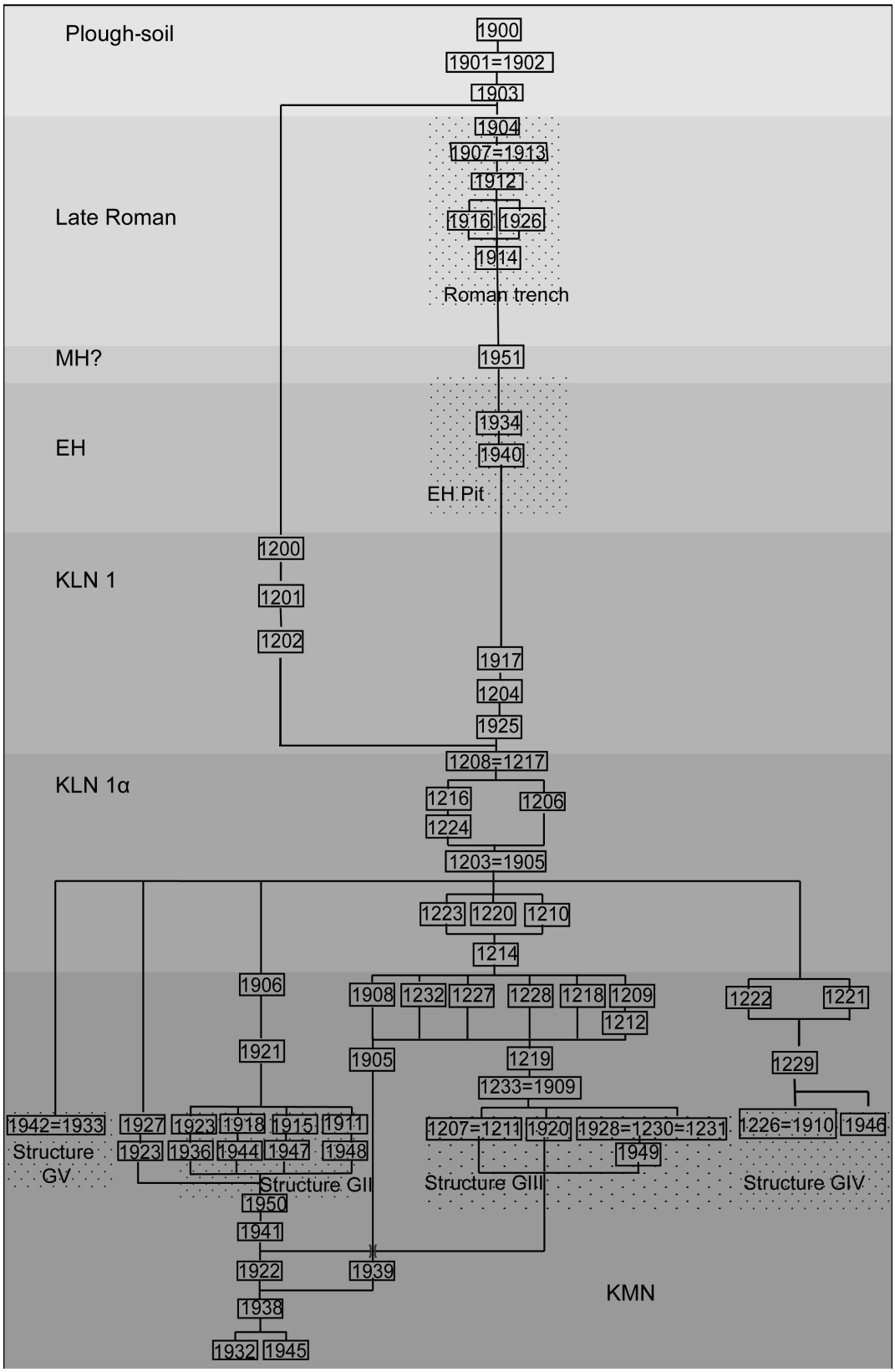


Chart A2.14. Stratigraphic matrix (1) of Area G.

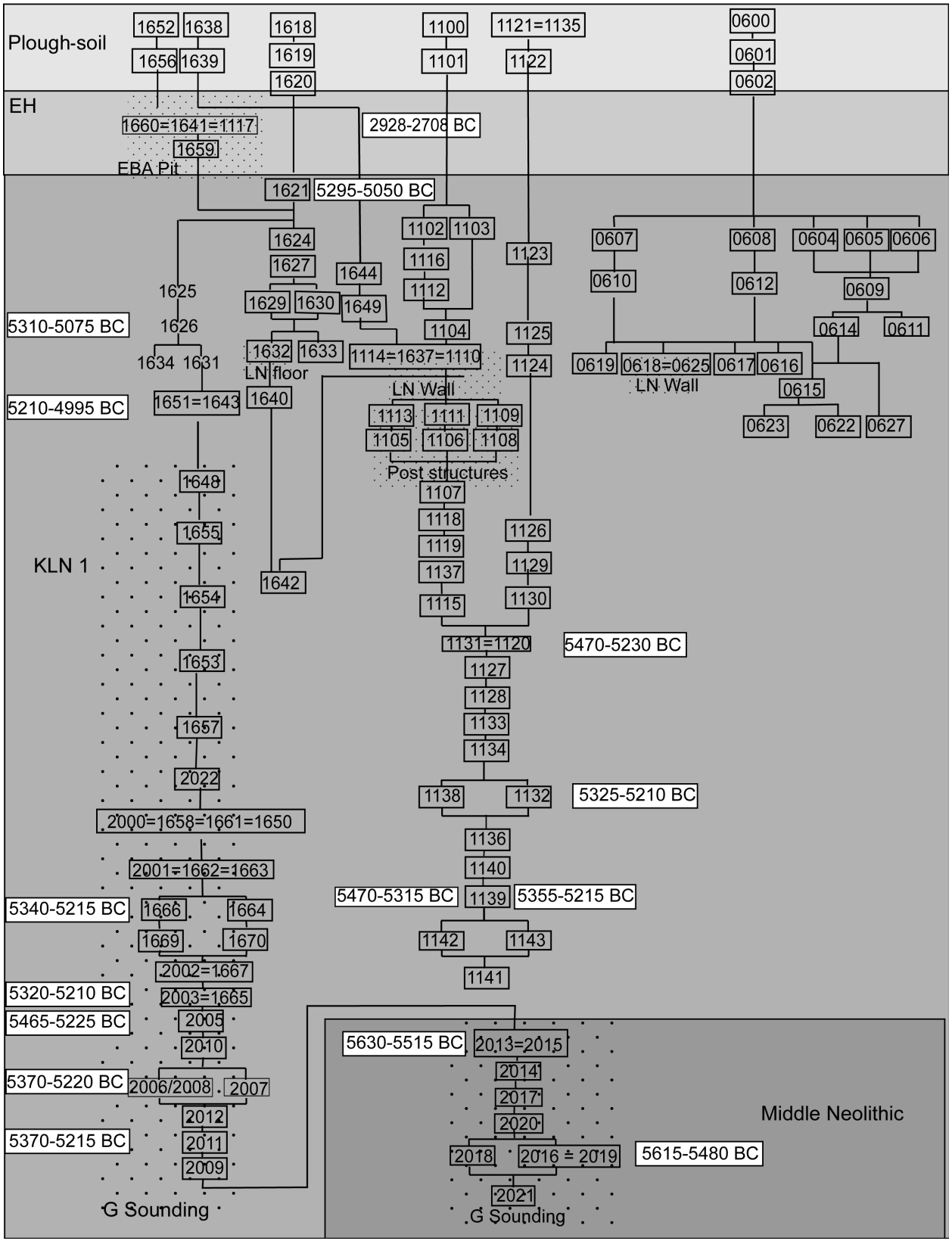


Chart A2.15. Stratigraphic matrix (2) of Area G.

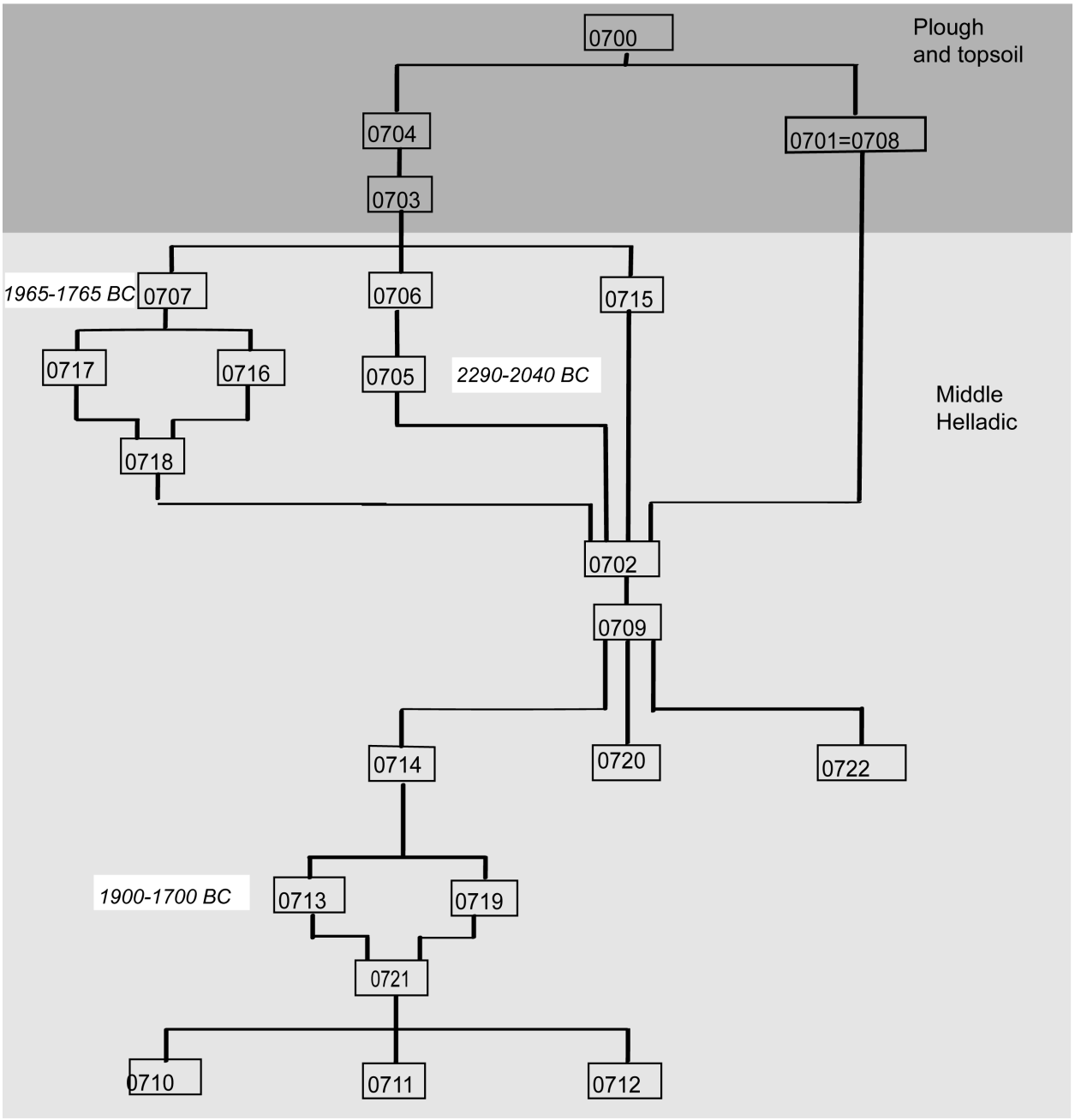


CHART A2.16. Stratigraphic matrix of Area H.

Appendix A3

by W. Cavanagh

SUPPLEMENTARY MATERIAL

Supplementary TABLES (A3.1–A3.8) and CHARTS (A3.1–A3.4) accompanying Chapter 3 (Dating).

See pp. 147–51 in the printed Volume.

TABLES A3.1–A3.8

A3.1	Similarity matrix of the MN contexts illustrated in CHART A3.1.	S93
A3.2	Similarity matrix of the LN contexts illustrated in CHART A3.1.	S94
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A3.6	^{14}C estimates for EH II contexts at Kouphovouno.	S98
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A3.1	Basic MN–LN chronological sequence.	S100
A3.2	Marginal posterior densities of MN–LN phases and contexts.	S101
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TABLE A3.1. Similarity matrix of the MN contexts illustrated in CHART A3.1.

Contexts	C0837	C0854	C0853	C0850	C0848	C0824	C0835	C0844	C0825	G2016	G2014	C1713	C1019	C1017	G2013	C1040	C0911	C0298	C1705
C0837	100																		
C0854	96	100																	
C0853	99	96	100																
C0850	94	90	93	100															
C0848	92	88	91	97	100														
C0824	93	91	93	95	97	100													
C0835	92	89	92	96	96	98	100												
C0844	96	92	95	97	96	96	96	100											
C0825	89	85	89	95	95	95	97	93	100										
G2016	95	94	94	92	91	95	93	94	91	100									
G2014	87	83	86	92	95	92	94	91	96	88	100								
C1713	76	72	75	78	82	81	83	79	83	76	83	100							
C1019	84	84	83	86	87	90	91	87	91	89	89	87	100						
C1017	84	84	83	86	87	90	91	87	91	89	87	86	99	100					
G2013	92	94	92	89	88	92	90	91	88	97	85	73	86	87	100				
C1040	88	87	87	86	85	90	89	88	87	93	83	78	90	92	93	100			
C0911	87	91	87	84	83	88	87	86	85	92	81	72	85	81	95	94	100		
C0298	87	90	87	84	83	88	87	86	85	92	81	72	85	86	95	95	99	100	
C1705	89	89	89	87	86	91	90	89	88	95	84	77	90	91	95	99	96	96	100

TABLE A3.2. Similarity matrix of the LN contexts illustrated in CHART A3.1.

Context	G2009	G1205	G1203	G1208	G2003	G2001	G1139	G1136	G1138	G1132	G1128	G1127	G1120	G1115	G1651	G1107	G1104	G1632	G1630	G1624
G2009	100																			
G1205	93	100																		
G1203	89	92	100																	
G1208	73	78	84	100																
G2003	74	77	84	91	100															
G2001	64	68	75	86	87	100														
G1139	62	69	72	88	84	90	100													
G1136	47	52	58	73	70	82	85	100												
G1138	31	36	41	57	53	65	69	82	100											
G1132	39	48	49	65	61	73	77	90	88	100										
G1128	39	43	49	65	61	72	77	88	89	92	100									
G1127	37	42	47	63	59	70	75	86	93	90	94	100								
G1120	31	36	42	58	54	66	70	81	92	89	88	91	100							
G1115	32	36	42	58	54	66	69	80	89	84	81	86	87	100						
G1651	31	36	42	57	50	63	66	78	93	84	85	88	90	90	100					
G1107	26	31	37	53	49	61	65	78	93	85	83	87	91	92	94	100				
G1104	28	33	39	53	48	61	60	71	85	75	74	80	79	89	88	86	100			
G1632	19	22	29	42	40	53	51	64	77	66	68	72	69	80	75	79	84	100		
G1630	27	33	39	53	51	63	63	76	84	75	74	79	79	88	84	88	83	85	100	
G1624	28	33	39	55	50	63	66	79	90	82	80	85	85	92	89	90	86	82	91	100

TABLE A3.3. Radiocarbon estimates from Kouphovouno (* calibrated before modelling).

Lab. no.	*Species*	*Uncalibrated Date*	*Calibrated 95.4% range**	*Context*	*Phase*
OxA-20946	*Amygdalus/Prunus* nutshell	modern	(contaminated)	B0171	20
OxA-20949	barley (3)	6834 ± 36 BP	Residual	B0185	12
OxA-20958	free-threshing wheat	6632 ± 33 BP	5625–5490 BC	C0295	20
OxA-20823	wheat indeterminate	6735 ± 50 BP	5725–5560 BC	C0803	5
OxA-20963	wheat indeterminate	6858 ± 35 BP	5835–5665 BC	C0813	4
OxA-20822	barley (1)	540 ± 28 BP	(contaminated)	C0818	3
OxA-20964	wheat indeterminate	6823 ± 34 BP	5755–5635 BC	C0835	2
OxA-20985	wheat indeterminate	6740 ± 33 BP	5715–5575 BC	C0844	2
OxA-20966	barley (3)	6839 ± 33 BP	5790–5645 BC	C0848	1
OxA-20965	barley (3)	6878 ± 35 BP	5845–5675 BC	C0854	1
OxA-20959	free-threshing wheat	6584 ± 34 BP	5615–5480 BC	C0905	6
OxA-21027	free-threshing wheat	6691 ± 32 BP	5665–5545 BC	C0911	6
OxA-20960	free-threshing wheat	6602 ± 34 BP	5615–5485 BC	C0918	5
OxA-20961	barley (2)	6670 ± 32 BP	5640–5530 BC	C1019	5
OxA-20962	lentil (1)	6588 ± 34 BP	5615–5480 BC	C1045	5
OxA-21280	large indeterminate legume	6365 ± 35 BP	5470–5230 BC	G1120	10
OxA-20950	barley (1)	6284 ± 34 BP	5325–5210 BC	G1132	10
OxA-21281	pea (2)	6304 ± 37 BP	5470–5315 BC	G1139	9
OxA-21110	pea (2)	6391 ± 36 BP	5355–5215 BC	G1139	9
OxA-20820	barley (2)	6202 ± 38 BP	5295–5050 BC	G1621	25
OxA-20951	barley (1)	6251 ± 34 BP	5310–5075 BC	G1626	11
OxA-20821	cereal indeterminate	6143 ± 36 BP	5210–4995 BC	G1651	10
OxA-20948	pea (1)	6386 ± 37 BP	Residual	G1660	15
OxA-20954	barley (3)	6300 ± 33 BP	5340–5215 BC	G1666	9
OxA-20955	barley (1)	6276 ± 32 BP	5320–5210 BC	G2003	9
OxA-20952	wheat indeterminate	6360 ± 34 BP	5465–5225 BC	G2005	9
OxA-20976	cereal indeterminate	6326 ± 33 BP	5370–5220 BC	G2008	9
OxA-20947	barley (1)	6328 ± 34 BP	5370–5215 BC	G2011	9
OxA-20956	wheat indeterminate	6647 ± 35 BP	5630–5515 BC	G2013	5
OxA-20957	wheat indeterminate	6585 ± 35 BP	5615–5480 BC	G2016	3
OxA-20953	pea (2)	6196 ± 35 BP	5290–5045 BC	H0709	20

TABLE A3.4. Calibrated radiocarbon estimates for MN–LN phases and contexts in stratified sequence.

Phase/ context	*Unmodelled (BC)*				*Modelled (BC)*				*Indices* A_{model}=74.3 $A_{overall}$=84.2		
	from	to	%	μ	from	to	%	μ	A	P	C
Sequence Phase 1											
Boundary MNα start					5925	5680	95.4	5785			95.2
C0854	5845	5665	95.4	5765	5835	5680	95.4	5750	121	96.5	99.5
C0848	5795	5640	95.4	5715	5780	5670	95.4	5725	121.1	96.7	99.7
Sequence Phase 2											
Boundary MNβ start					5735	5635	95.4	5685			99.6
C0844	5720	5570	95.4	5655	5715	5630	95.4	5675	94.1	96.7	99.3
C0835	5770	5630	95.4	5700	5705	5625	95.4	5660	70.7	95.5	99.2
Phase 3											
Boundary MNγ Start					5625	5550	95.4	5595			97.9
G2016	5615	5475	95.4	5540	5635	5565	95.4	5605	*55.5*	93.9	99.9
Phase 5											
Boundary MNε start					5680	5585	95.4	5630			99.7
G2013	5635	5480	95.4	5575	5625	5550	95.4	5590	119	97	97.1
C1019	5660	5525	95.4	5590	5620	5545	95.4	5585	90	96.4	96.6
C0918	5620	5475	95.4	5545	5620	5530	95.4	5580	98.1	96.7	96.9
C1045	5620	5475	95.4	5540	5615	5520	95.4	5575	84.1	96.5	96.3
Phase 6											
Boundary MNζ start					5615	5515	95.4	5570			96.1
C0911	5670	5535	95.4	5605	5600	5480	95.4	5545	66.2	90.6	96.1
C0905	5620	95.4	95.4	5535	5570	5475	95.4	5515	107.9	96.3	99.4
Phase 9											
Boundary LN 1α start					5445	5230	95.4	5335			97.8
G2011	5370	95.4	95.4	5290	5375	5240	95.4	5325	112.2	96.8	98.9
G2008	5370	5215	95.4	5290	5365	5240	95.4	5315	122.7	97.1	99.3
G2005	5470	5215	95.4	5330	5350	5235	95.4	5310	101.7	96.5	99.7
G2003	5325	5080	95.4	5255	5325	5230	95.4	5300	89.3	96.4	99.7
G1666	5360	5210	95.4	5270	5320	5240	95.4	5295	115	97.1	99.6
G1139	5365	5210	95.4	5270	5320	5230	95.4	5290	115.6	96.9	99.1
Phase 10											
Boundary LN 1β start					5315	5225	95.4	5280			98.8
G1132	5360	5125	95.4	5260	5310	5215	95.4	5265	113.6	96.8	98.6
Phase 11											
Boundary LN 1γ start					5310	5165	95.4	5250			98.4
G1626	5310	5070	95.4	5220	5290	5060	95.4	5170	72.3	95.9	98.3

TABLE A3.5. Calibrated radiocarbon estimates for layers in Trench B1 at Alepotrypa.

Phase/ context	*Unmodelled (BC)*				*Modelled (BC)*						
	from	to	%	μ	from	to	%	μ	A	P	C
Sequence Diros B1 Layer 15											
L 15 bottom (last burial)	6025	5845	95.4	5945	6020	5845	95.4	5940	97.9		99.6
L 15 middle	5735	5625	95.4	5680	5735	5625	95.4	5680	99.9		99.6
L 15 top	5480	5325	95.4	5410	5520	5395	95.4	5455	105.5		99.5
Sequence Diros B1 Layer 14											
L 14, sq. L Context 807	5475	5320	95.4	5400	5470	5355	95.4	5410	98.8		99.9
L 14 multi-burial	5480	5330	95.4	5410	5445	5330	95.4	5385	93.5		99.9
L 14 multi-burial	5475	5320	95.4	5400	5415	5235	95.4	5350	86.9		99.6
Phase Diros B1 Layer 9											
L9	4990	4780	95.4	4870	4980	4740	95.4	4860	103.4		99.7
Phase Diros B1 Layer 8											
L8	4840	4685	95.4	4755	4830	4690	95.4	4755	104.9		99.9
Phase Diros B1 Layer 5											
L5	4720	4545	95.4	4640	4715	4550	95.4	4640	104.3		99.8
Phase Diros B1 Layer 4											
L4 single burial	4160	3820	95.4	3995	4160	3945	95.4	4010	96.6		99.6
L4	4550	4365	95.4	4485	4545	4365	95.4	4475	99.4		99.8
Phase Diros B1 Layer 3											
L3	3970	3795	95.4	3875	3965	3795	95.4	3860	102.7		99.8
Phase Diros B1 Layer 1											
L1	3370	3100	95.4	3235	3490	3100	95.4	3270	99.9		99.3

TABLE A3.6. ^{14}C estimates for EH II contexts at Kouphovouno.

ORAU ref	*Context*	*Uncalibrated Date*	*Archaeological phase*
OxA31538	C0241	4101 ± 33	15 / EH IIα
OxA31513	G1660 (sample 1)	4268 ± 38	15 / EH IIα
OxA31634	G1660 (sample 2)	4173 ± 30	15 / EH IIα
OxA31510	A0004 (sample 1)	4146 ± 40	16 / EH IIγ
OxA31511	A0004 (sample 2)	4235 ± 40	16 / EH IIγ
OxA31541	C0901	4115 ± 32	18 / EH IIγ–δ

TABLE A3.7. Calibrated radiocarbon estimates for EH phases.

Phase/ context	*Unmodelled (BC)*				*Modelled (BC)*				*Indices* A_{model} 74.5 $A_{overall}$ 72.2		
	from	to	%	μ	from	to	%	μ	A	P	C
Phase 15											
Boundary EH II Early Start					3050	2705	95.4	2885			97.1
C0241	2870	2495	95.4	2690	2880	2725	95.4	2820	77.3	94.9	99.6
G1660	2885	2630	95.4	2765	2890	2710	95.4	2820	106.4	96.7	99.4
G1660	3010	2700	95.4	2880	2925	2700	95.4	2845	73.6	95.5	99.3
Phase 16											
Boundary EH II Early–Middle Start					2875	2700	95.4	2785			99.7
A0004	2920	2670	95.4	2820	2875	2675	95.4	2765	69.6	96.5	99.8
A0004	2880	2580	95.4	2740	2870	2670	95.4	2760	105.5	96.8	99.8
Phase 18											
Boundary EH II Middle Start					2870	2625	95.4	2740			99.7
C0901	2870	2575	95.4	2710	2765	2500	95.4	2650	102	96.5	99.8

TABLE 3.8. Calibrated dates for the Middle Bronze Age. OxCal 4.4, Int. Cal. Curve 2020.

Kouphovouno Burials	*Unmodelled (BC)*			
ORAU # and context	from	to	%	μ
OxA20083 H0705	2290	2035	95.4	2165
OxA19944 B0105	2035	1780	95.4	1935
OxA19943 A0004	2020	1770	95.4	1890
OxA20084 H0707	1955	1750	95.4	1860
OxA19947 C0252	1895	1695	95.4	1815
OxA20085 H0713	2010	1765	95.4	1870
OxA19945 B0173/4	1890	1645	95.4	1785
OxA19946 C0220	1880	1625	95.4	1755

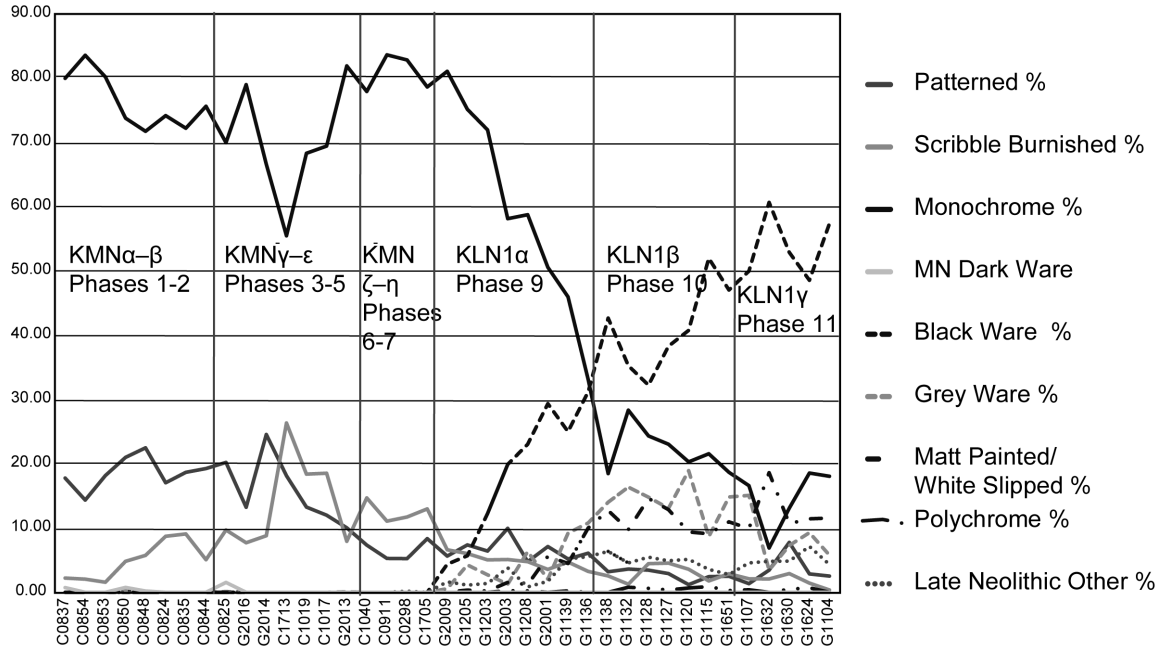


Chart A3.1. Basic MN–LN chronological sequence.

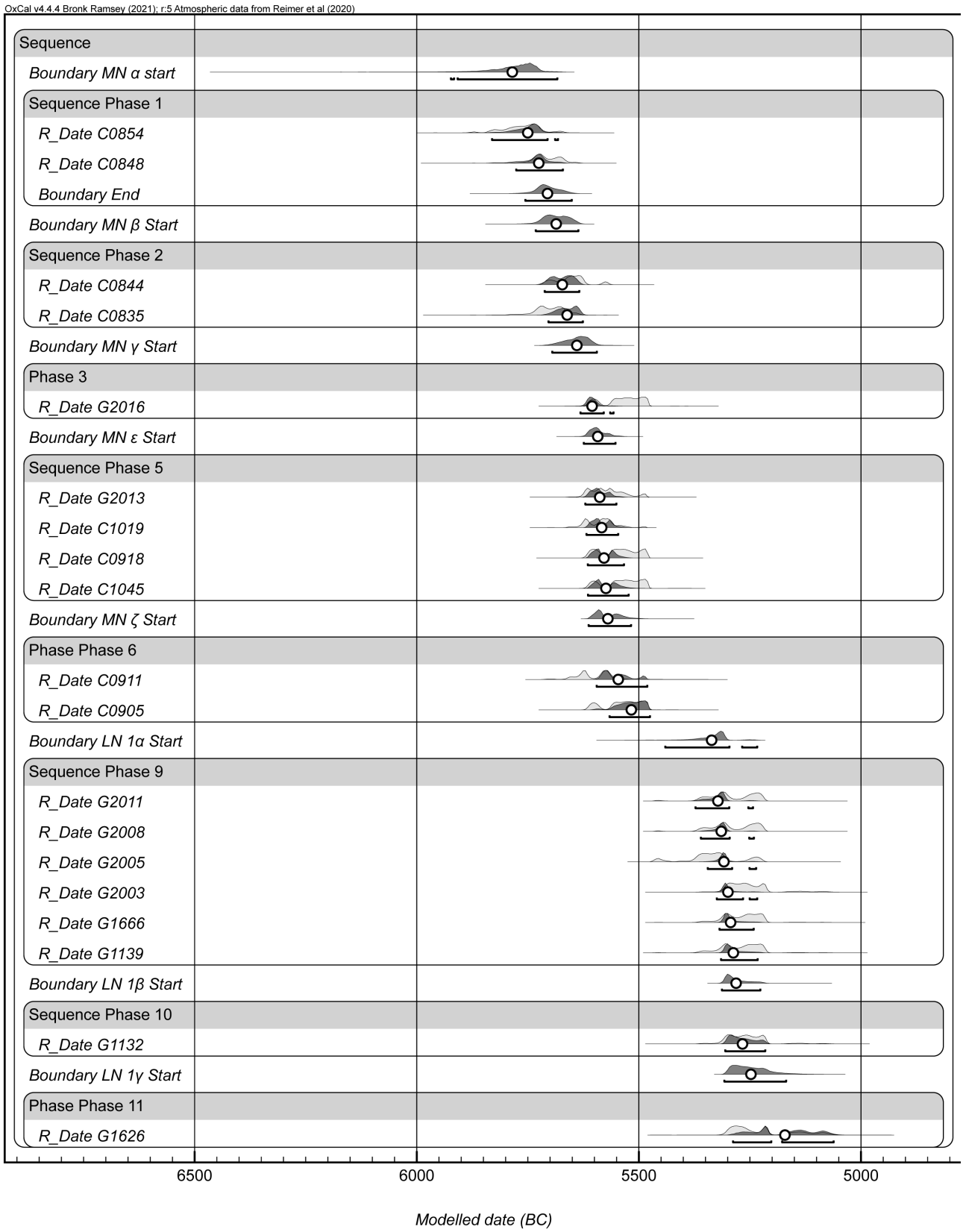


CHART A3.2. Marginal posterior densities of MN–LN phases and contexts.

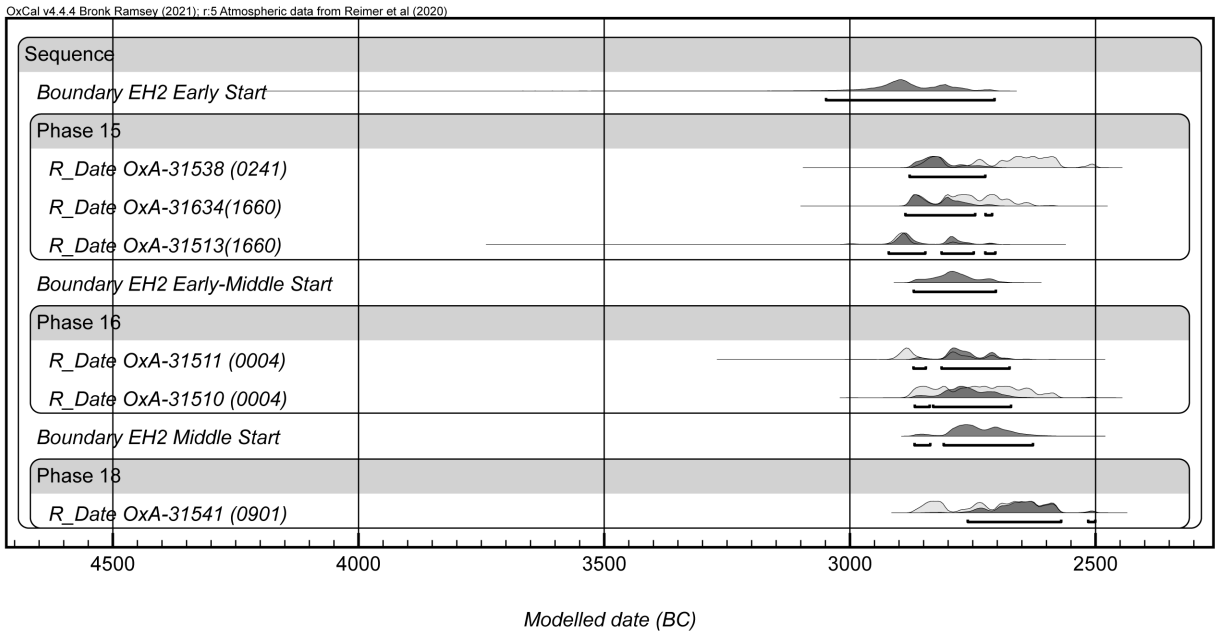


Chart A3.3. Marginal posterior densities of EH phases and contexts.

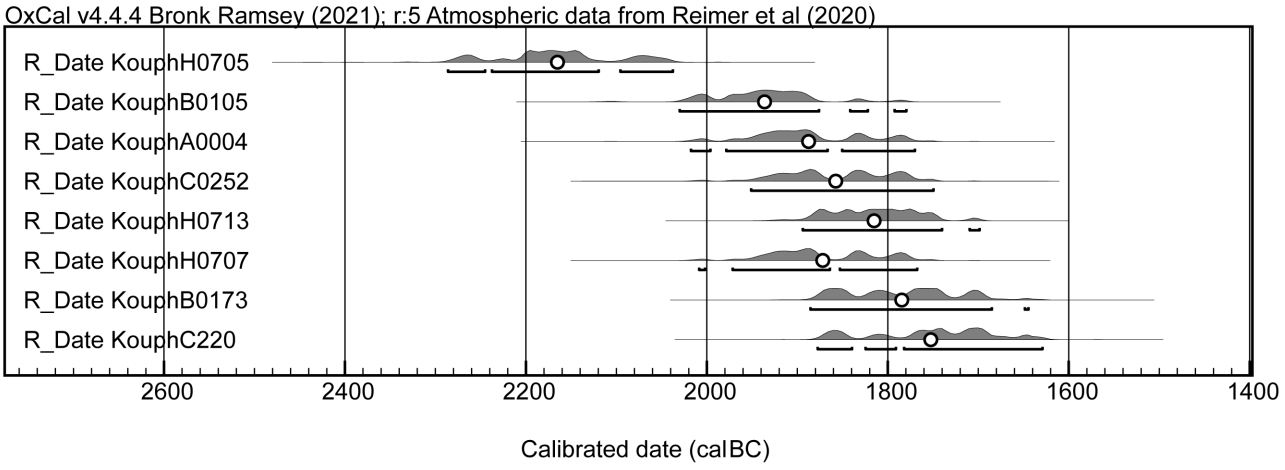


Chart A3.4. Plots of the calibrated ^{14}C estimates for the MH graves.

Appendix A4

by W. Cavanagh

SUPPLEMENTARY MATERIAL

Pottery Catalogues and supplementary TABLES A4.1–A4.15 accompanying Chapter 4 (Pottery).

See pp. 153–294 in the printed Volume, with FIGS. 4.1–4.84 and COLOUR PLATES I–VIII.

Pottery Catalogues S105

TABLES A4.1–A4.14

A4.1 Proportions of black Monochrome and red Monochrome in Phases 1–7 (KMNα–KMNη). S196

A4.2 Proportions of 'fine' and 'coarse' pottery in the MN period over Phases 1–7 (KMNα–KMNη). S196

A4.3 Proportions of Patterned, Scribble Burnished and Monochrome Pottery from Phases 1–7 (KMNα–KMNη). S196

A4.4 Proportions of Patterned, Scribble Burnished and Monochrome sherds in the more abundant contexts of Phase KMNα. S197

A4.5 Proportions of Patterned, Scribble Burnished and Monochrome sherds in the more abundant contexts of Phase KMNβ. S197

A4.6 Proportions of Patterned, Scribble Burnished and Monochrome sherds in the more abundant contexts of Phase KMNγ. S197

A4.7 Proportions of Patterned, Scribble Burnished and Monochrome sherds in the more abundant contexts of Phase KMNδ. S197

A4.8 Proportions of Patterned, Scribble Burnished and Monochrome sherds in the more abundant contexts of Phase KMNε. S198

A4.9 Proportions of Patterned, Scribble Burnished and Monochrome sherds in the more abundant contexts of Phase KMNζ. S198

A4.10 Proportions of Patterned, Scribble Burnished and Monochrome sherds in the more abundant contexts of Phase KMNη. S198

A4.11 Proportions of MN Patterned, MN Scribble Burnished, MN Monochrome, Black Ware, GW, Matt Painted, White Slipped and Polychrome in Phases KLN 1α–γ. S199

A4.12 Proportions of MN Patterned, MN Scribble Burnished, MN Monochrome, LN BW, LN GW, LN Matt Painted, LN White Slipped and LN Polychrome in the main contexts of the KLN 1α Phase. S199

A4.13 Proportions of MN Patterned, MN Scribble Burnished, MN Monochrome, LN Black Ware, LN Grey Ware, LN Matt Painted, LN White Slipped and LN Polychrome in the main contexts of the KLN 1β Phase. S200

A4.14 Proportions of MN Patterned, MN Scribble Burnished, MN Monochrome, LN Black Ware, LN Grey Ware, LN Matt Painted, LN White Slipped and LN Polychrome in the main contexts of the KLN 1γ Phase. S200

Pottery Catalogues

The Pottery Catalogues are intended to be consulted in particular with the texts of Chapters 2 and 4 which cover the excavation of the site and pottery typology. The Catalogues are organised chronologically according to the phases to which each context is assigned (see p. 153). As explained in Chapter 4 (p. 153) largely for accidental reasons two catalogues were available to WC and the two series are labelled **P** and **PL**, listed first the one then the other.

The text and illustrations can be found in the printed Volume; text and FIGS. 4.1–4.84 in Chapter 4, and COLOUR PLATES I–VIII at the end of the book. The Catalogues are arranged in chronological order of the contexts in which the pottery was found. A description of the contexts can be found in Chapter 2.

PHASE 1: KMNα

P1 (C0848.011.012). Shallow bowl: straight rim. MPH. 45, MPW. 50, Th. 5, D. (rim) 180. Fabric: medium. Core Colour: 10R 5/8. Description: out – scribble burnish and diagonal elongated welt 10R 4/4; in – scribble burnish 10R 4/1.

P2 (C0848.018.005). Shallow bowl: straight rim. MPH. 41, MPW. 65, Th. 5. Description: out – monochrome 10R 6/8; in – thin diagonal lines 10R 6/8.

P3 (C0848.038.013; FIG. 4.1). Shallow bowl: pedestal base. MPH. 94, MPW. 145, Th. 6. Fabric: fine. Surface Colour: 10R 7/6. Core Colour 10R 6/8. Description: bands and butterfly motif in (10R 4/6), monochrome out, unpainted under bowl.

P4 (C0848.047.021; FIG. 4.1). Shallow bowl: pedestal base. MPH. 44, MPW. 85, Th. 5. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour 5YR 5/4. Description: lattice pattern with thick-and-thin chevron and open fields (2.5YR 5/6).

P5 (C0850.006.002; FIG. 4.1). Shallow bowl: shallow plain rim. MPH. 58, MPW. 30, Th. 5, D. (rim) 280. Fabric: fine. Core Colour 2.5YR 8/2. Description: out – monochrome 2.5YR 5/6; in – thick linear and cross-hatching 2.5YR 4/4.

P6 (C0850.006.028). Shallow bowl: convex straight rim, spur lug. MPH. 48, MPW. 40, Th. 24. Fabric: fine. Core Colour 2.5YR 7/8. Description: out – scribble burnish 2.5YR 4/6; in – scribble burnish 2.5YR 4/6.

P7 (C0850.020.001; FIG. 4.1). Shallow bowl: convex plain rim. MPH. 56, MPW. 74, Th. 6, D. (rim) 280. Fabric: medium. Core Colour: 7.5YR 8/1. Description: out – hatching 10R 3/3; in – monochrome 10R 2.5/1.

P8 (C0853.022.018). Shallow bowl: squared rim, spur lug. MPH. 53, MPW. 50, Th. 12. Fabric: medium. Core Colour: 7.5YR 7/6. Description: out – monochrome 2.5YR 4/4; in – monochrome 2.5YR 4/4.

P9 (C0854.006.011). Shallow bowl: spur handle. MPH. 39, MPW. 27, Th. 8. Fabric: medium. Core Colour: Gley2 6/5PB. Description: out – monochrome 10R 4/2; in – monochrome 10R 4/2.

P10 (C0837.003.005). Deep/carinated bowl: rim. MPH. 23, MPW. 45, Th. 6. Fabric: coarse. Core Colour: 10R 6/6. Description: out – linear vertical medium and thick 10R 4/1; in – monochrome 10R 4/1.

P11 (C0848.11.45). Deep/carinated bowl: straight rim. MPH. 45, MPW. 50, Th. 5, D. (rim) 180. Fabric: medium. Surface Colour: 10R 5/8. Description: out – scribble burnish, diagonal elongated welt 10R 4/4; in – scribble burnish 10R 4/1.

P12 (C0848.027.001+2; FIG. 4.1). Deep/carinated bowl: convex flared rim. MPH. 69, MPW. 32, Th. 4, D. (rim) 160. Fabric: fine. Description: out – rim pendants and chevrons 2.5YR 5/8; in – monochrome 2.5YR 5/3.

P13 (C0848.032.003). Deep/carinated bowl: convex flaring rim. MPH. 51, MPW. 48, Th. 6, D. (rim) 340. Fabric: medium. Core Colour 2.5YR 7/2. Description: out – thick vertical lines 10R 3/3; in – monochrome 10R 5/6.

P14 (C0848.034.041; FIG. 4.1). Deep/carinated bowl: carinated base MPH. 73, MPW. 81, Th. 5, D. (base) 200. Fabric: fine. Core Colour 10R 7/1. Description: out – sets of 7 vertical lines medium thick 10R 6/8, monochrome base 10R 6/3; in – monochrome 10R 4/1.

P15 (C0848.045.001+2+3+.034.001; FIG. 4.1). Deep/carinated bowl: carinated rim. MPH. 83, MPW. 55, Th. 5. Fabric: fine. Core Colour 7.5YR 8/3. Description: out – large rim pendants, rim band, chevrons and monochrome base 2.5YR 3/4; in – monochrome and small pendent triangles, 2.5YR 3/4.

P16 (C0848.047.011; FIG. 4.1). Deep/carinated bowl: convex plain rim. MPH. 37, MPW. 38, Th. 6, D. (rim) 340. Fabric: medium. Description: out – monochrome 10R 3/1; in – rim band, diagonal lines 10R 3/1.

P17 (C0848.047.023). Deep/carinated bowl: carinated base. MPH. 58, MPW. 45, Th. 6, D. (base) 160. Fabric: medium. Description: out – diagonal and curved lines 10R 2.5/1, monochrome base; in – monochrome.

P18 (C0848.053.011; FIG. 4.2). Deep/carinated bowl: convex flared rim. MPH. 63, MPW. 52, Th. 3, D. (rim) 220. Fabric: fine. Surface Colour: 10R 7/1. Core Colour 10R 7/1. Description: out – Linear Vertical 4/2; in – Rim Pendant Elongated 10R 4/3.

P19 (C0848.053.014; FIG. 4.2). Deep/carinated bowl: convex flared rim. MPH. 59, MPW. 55, Th. 8, D. (rim) 170. Fabric: fine. Core Colour 7.5YR 7/3. Description: out – chevron in thick and thin Lines, 2.5 YR 4/4; in – monochrome 2.5YR 4/4.

P20 (C0848.057.006; FIG. 4.2). Deep/carinated bowl: convex flared rim MPH. 51, MPW. 64, Th. 6, D. (rim) 250. Fabric: medium. Description: out – thick diagonal lines and ladder motif 2.5YR 5/6; in – monochrome 10R 4/8.

P21 (C0850.006.004). Deep/carinated bowl: convex plain rim. MPH. 55, MPW. 40, Th. 4, D. (rim) 280. Fabric: medium. Core Colour: 7.5YR 8/4. Description: out – thick and medium diagonal and vertical lines 2.5YR 5/6; in – monochrome 10R 5/8

P22 (C0850.006.007). Deep/carinated bowl: convex flaring rim. MPH. 59, MPW. 58, Th. 7, D. (rim) 300. Fabric: fine. Core Colour: 2.5YR 7/8. Description: out – medium diagonal lines10R 5/8; in – monochrome 10R 5/8.

P23 (C0850.016.001). Deep/carinated bowl: convex flaring rim. MPH. 50, MPW. 31, Th. 5, D. (rim) 360. Fabric: fine. Core Colour: 2.5YR 7/2. Description: out – medium vertical lines 10R 3/1; in – monochrome 10R 3/1.

P24 (C0850.024.002; FIG. 4.2). Deep/carinated bowl: convex flared rim. MPH. 73, MPW. 41, Th. 4, D. (rim) 140. Fabric: fine. Core Colour 10R 7/2. Description: out – medium vertical lines 10R 5/8; in – elongated rim pendants and monochrome 10R 5/8.

P25 (C0850.027.001). Deep/carinated bowl: convex flared rim. MPH. 58, MPW. 45, Th. 4. Fabric: medium. Description: in – rim pendants and monochrome 10R 4/8; out – linear vertical thick and thin 10R 4/8.

P26 (C0850.036.012). Deep/carinated bowl: convex flaring rim. MPH. 41, MPW. 44, Th. 4, D. (rim) 320. Fabric: fine. Core Colour: 10R 6/6. Description: out – thick diagonal lines 10R 6/8; in – rim pendants and monochrome 10R 5/8.

P27 (C0853.005.001; FIG. 4.2). Deep/carinated bowl: convex plain rim MPH. 46, MPW. 54, Th. 5, D. (rim) 310. Fabric: medium. Core Colour 10R 8/2. Description: out – crossing lines 2.5YR 5/6; in – monochrome 2.5YR 4/3.

P28 (C0853.012.001; FIG. 4.2). Deep/carinated bowl: convex flared rim. MPH. 53, MPW. 66, Th. 5, D. (rim) 170. Fabric: medium. Core Colour 10R 6/8. Description: out – vertical thick and thin lines 10R 3/1; in – monochrome and rim pendants 10R 3/1.

P29 (C0848.045.04; FIG. 4.2). Everted-rim bowl: everted rim. MPH. 39, MPW. 91, Th. 6, D. (rim) 260. Fabric: medium. Core Colour 7.5YR 8/4. Description: out – monochrome 10R 5/8; in – monochrome 10R 6/8, alternating sets of pendent triangles and bars on top of rim 2.5YR 4/6.

P30 (C0850.016.004; FIG. 4.2). Everted-rim bowl: everted rim. MPH. 32, MPW. 53, Th. 4, D. (rim) Fabric: medium. Core Colour 7.5YR 7/1. Description: out – monochrome; in – monochrome; alternating pendent and vertical triangles on top of rim.

P31 (C0848.047.002; FIG. 4.2). Piriform bowl/jar: convex flared rim MPH. 50, MPW. 32, Th. 4, D. (rim) 250. Fabric: fine. Core Colour 2.5YR 6/6. Description: out – diagonal thick and thin lines, vertical lines from rim in interstice10R 3/1; in – monochrome 10R 5/8.

P32 (C0848.057.001; FIG. 4.2). Piriform bowl/jar: convex flared rim MPH. 65, MPW. 82, Th. 5, D. (rim) 300. Fabric: medium. Core Colour 5YR 7/2. Description: out – diagonal lattice of thick lines enclosing sets of wavy lines and reserved panels, encircling band on rim, 2.5YR 6/6; in – monochrome 2.5YR 4/4.

P33 (C0854.006.001; FIG. 4.3). Piriform bowl/jar: convex plain rim MPH. 89, MPW. 84, Th. 6, D. (rim) 210. Fabric: medium. Core Colour 2.5YR 7/2. Description: out – diagonal lattice enclosing parallel lines and vertical thick and thin linear motif 10R 3/4; in – monochrome 2.5YR 4/3.

P34 (C0848.018.001; FIG. 4.3). Collar jar: collar and rim. MPH. 43, MPW. 68, Th. 5, D. (rim) 80. Fabric: medium. Core Colour: 7.5YR 7/3. Description: out – diagonal lines and neck band 10R 4/6; in – monochrome on neck 10R 4/6.

P35 (C0848.018.002). Collar jar: collar and rim. MPH. 35, MPW. 53, Th. 6. Fabric: coarse. Core Colour: 2.5YR 7/3 . Description: out – rim pendants and neck band 2.5YR 4/8; in – monochrome 2.5YR 4/8.

P36 (C0848.021.014). Collar jar: body sherd. MPH. 91, MPW. 65, Th. 32. Fabric: medium. Core Colour. Description: out – neck band, intersecting medium lines 2.5 YR 6/6; in – monochrome on neck 2.5YR 5/6.

P37 (C0848.027.003; FIG. 4.3). Collar jar: rim. MPH. 54, MPW. 69, Th. 9, D. (rim) 150. Fabric: fine. Core Colour 10R 6/8. Description: out – rim pendants 10R 5/8, thick band below collar and trace of linear decoration on shoulder; inside neck – monochrome 10R 5/8.

P38 (C0848.034.004; FIG. 4.3). Collar jar: collar rim MPH. 52, MPW. 39, Th. 6, D. (rim) 130. Fabric: fine. Core Colour 7.5YR 8/2. Description: out – elongated rim pendants on collar, neck band, rim band 10R 4/4; inside neck – monochrome 10R 6/8.

P39 (C0848.057.020). Collar jar: body sherd. MPH. 54, MPW. 41, Th. 7. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 7/6. Description: out – linear hatching 10R 5/8; in – monochrome 10R 5/8.

P40 (C0850.003.024; FIG. 4.3). Collar jar: body sherd. MPH. 116, MPW. 76, Th. 7. Fabric: coarse. Core Colour: 10R 5/3. Description: out – intersecting medium lines, 2.5Yr 4/4.

P41 (C0850.006.006). Collar jar: rim. MPH. 29, MPW. 30, Th. 9. Fabric: medium. Surface Colour: 7.5 YR 7/4. Core Colour: 7.5 YR 7/4. Description: in – monochrome 10R 5/8. out – rim pendants and shoulder band 10R 4/4.

P42 (C0850.016.040). Collar jar: rim. MPH. 41, MPW. 47, Th. 6. Fabric: fine. Description: in and out – monochrome 5YR 3/4.

P43 (C0850.024.014). Collar jar: rim. MPH. 34, MPW. 22, Th. 10. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 10R 5/6. Description: in – monochrome 10R 5/6, out – linear vertical to shoulder 10R 5/6.

P44 (C0853.005.002). Collar jar: rim. MPH. 39, MPW. 33, Th. 6. Fabric: medium. Surface Colour: 7.5 YR 7/4. Core Colour: 7.5 YR 7/4. Description: in – monochrome 2.5YR 6/8, out – linear diagonal and shoulder band 2.5YR 6/8.

P45 (C0853.005.016). Collar jar: rim. MPH. 39, MPW. 33, Th. 6. Fabric: medium. Surface Colour: 7.5 YR 7/4. Core Colour: 7.5 YR 7/4. Description: in – monochrome 2.5YR 6/8; out – linear diagonal and shoulder band 2.5YR 6/8.

P46 (C0853.015.005). Collar jar: rim. MPH. 25, MPW. 19, Th. 6. Fabric: medium. Surface Colour: 7.5 YR 7/4. Core Colour: 7.5 YR 7/4. Description: in – monochrome 10R 5/8; out – linear diagonal and shoulder band.

P47 (C0853.015.022). Collar jar: rim. MPH. 49, MPW. 20, Th. 6. Fabric: medium. Surface Colour: 7.5 YR 7/4. Core Colour: 7.5 YR 7/4. Description: in – monochrome 10R 5/8, out – linear diagonal and shoulder band.

P48 (C0848.032.020). Coarse Basin: body sherd. MPH. 77, MPW. 42, Th. 11. Fabric: coarse. Core Colour: 2.5YR 7/3. Description: out – monochrome 2.5YR 5/8; in – monochrome 10R 5/8.

P49 (C0848.45.05; FIG. 4.3). Coarse Ware: incurved/squared rim. MPH. 112, MPW. 197, Th. 11, D. (rim) 360. Fabric: coarse. Core Colour 10R 7/8. Description: out – monochrome 10R 4/4; in – monochrome 10R 5/4.

P50 (C0850.016.014; FIG. 4.3). Coarse Ware: large pedestal base. MPH. 64, MPW. 82, Th. 18, D. (base) 500. Fabric: coarse. Core Colour: 7.5YR 7/3. Description: out – monochrome 10R 5/8; in – monochrome 10R 5/8.

P51 (C0850.024.025; FIG. 4.3). Coarse Ware: pedestal base. MPH. 88, MPW. 38, Th. 20, D. (base) 210. Fabric: coarse. Core Colour 7.5YR 7/1. Description: out – monochrome 10R 4/8.

P52 (C0854.012.003; FIG. 4.3). Gouged bowl: body sherd. MPH. 95, MPW. 84, Th. 22. Fabric: coarse. Surface Colour:10R 8/6. Core Colour: 10R 7/8.

P53 (C0853.022.045; COLOUR PLATE II *d*). Gouged bowl: body sherd. MPH. 65, MPW. 50, Th. 21. Fabric: coarse. Core Colour: 2.5YR 7/8. Description: out – monochrome.

P54 (C0848.053.007; FIG. 4.3). Strainer (?): body sherd MPH. 39, MPW. 24, Th. 5. Fabric: medium. Core Colour 10R 5/8. Description: out – monochrome 10R 4/8.

P55 (C0848.027.017). Handle: rounded handle. MPH. 36, MPW. 10.Fabric: coarse. Core Colour: 10R 6/4. Description: out – monochrome 10R 3/3.

P56 (C0850.016.015; FIG. 4.3). Handle: lug handle MPH. 41, MPW. 23, Th. 3. Fabric: fine. Core Colour 7.5YR 8/3. Description: out – monochrome 10R 5/6.

P57 (C0848.060.018; FIG. 4.3). Ladle. MPH. 53, MPW. 44, Th. 15. Fabric: medium. Core Colour 10R 10/2. Description: out – monochrome 10R 3/3; on handle – medium vertical line 10R 5/8.

P58 (C0848.030.076). Base: pedestal base. MPH. 44, MPW. 31, Th. 11. Fabric: coarse. Core Colour: Gley2 7/10.

P59 (C0848.060.066). Base: pedestal base. MPH. 40, MPW. 65, Th. 10. Fabric: coarse. Surface Colour: 2.5YR 7/4. Core Colour: 2.5YR 7/4. Description: out – monochrome 10R 4/8.

P60 (C0850.036.036). Base: pedestal base. MPH. 33, MPW. 42, Th. 6. Fabric: fine. Core Colour: 10R 6/1. Description: out – monochrome 10R 5/6.

P61 (C0853.022.028; FIG. 4.3). Base: high ring base MPH. 85, MPW. 17, Th. 8, D. (base) 105. Fabric: fine. Core Colour Gley2 5/PB. Description: out – monochrome 10R 4/8.

P62 (C0854.003.027). Base: pedestal base. MPH. 52, MPW. 46, Th. 8. Fabric: coarse. Description: out and in – monochrome 5YR 3/3.

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P63 (C0835.005.031; COLOUR PLATE II *d*). Shallow bowl: pedestal base. MPH. 30, MPW. 101, Th. 5, D. (base) 220. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 8/4. Description: monochrome out – chevrons in (5YR 3/2).

P64 (C0835.008.010). Shallow bowl: plain rim. MPH. 38, MPW. 64, Th. 5, D. (rim) 360. Fabric: medium. Core Colour: 10YR 6/8. Description: out – monochrome 10R 6/8; in – large rim pendants, 10R 6/8.

P65 (C0839.007.005). Shallow bowl: convex flared – spur rim and handle. MPH. 115, MPW. 106, Th. 13, D. (rim 360. Fabric: coarse. Surface Colour: 2.5YR.5/6. Core Colour: 2.5YR.8/3. Description: monochrome out and in (2.5YR.5/8).

P66 (C0839.011.002; FIG. 4.4). Shallow bowl: pedestal base. MPH. 30, MPW. 81, Th. 5, D. (base) 90. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 7.5YR 8/5. Description: monochrome out – chevrons in (10R 5/8).

P67 (C0844.011.006; COLOUR PLATE II *e*). Shallow bowl: shallow plain rim. MPH. 41, MPW. 61, Th. 4. Fabric: fine. Surface Colour: 10R 8/3. Core Colour: 2.5YR.8/3. Description: out – diagonal band, lines and wavy lines; in – monochrome (10R 5/3).

P68 (C0824.005.001). Deep/carinated bowl: convex flared rim. MPH. 64, MPW. 46, Th. 3, D. (rim 160. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/4. Description: vertical lines out – monochrome in (5YR 2.5/1).

P69 (C0824.024.004). Deep/carinated bowl: carinated base. MPH. 50, MPW. 83, Th. 6. Fabric: coarse. Core Colour: 2.5YR 8/2. Description: out – linear vertical 10R 5/6; in – monochrome 10R 7/2.

P70 (C0835.005.003; FIG. 4.4). Deep/carinated bowl: convex flared rim. MPH. 47, MPW. 51, Th. 5, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/4. Description: out – vertical lines; in – panel with pendent triangles and monochrome (5YR 6/4).

P71 (C0835.005.004). Deep/carinated bowl: convex flared rim. MPH. 43, MPW. 25, Th. 4. Fabric: fine. Surface Colour: 5YR.7/6. Core Colour: 5YR. 8/4. Description: vertical wavy lines out – pendent triangle and monochrome in (5YR.3/1, 5YR.4/3).

P72 (C0835.005.005; FIG. 4.4). Deep/carinated bowl: convex flared rim. MPH. 35, MPW. 56, Th. 3, D. (rim) 260. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 5YR 7/6. Description: out – sets of sloping lines; in – pendent triangles (5YR 4/2).

P73 (C0835.008.001; FIG. 4.4). Deep/carinated bowl: convex flared rim. MPH. 52, MPW. 62, Th. 4, D. (rim) 220. Fabric: fine. Surface Colour: 10R 7/4. Core Colour: 2.5YR 7/1. Description: out – alternating sets of diagonal lines and rim pendant; in – pendent triangles in reserved panel and monochrome (2.5YR 3/3).

P74 (C0835.011.001; FIG. 4.4). Deep/carinated bowl: convex flared rim. MPH. 37, MPW. 44, Th. 4, D. (rim) 160. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 5YR 7/6. Description: out – cross-hatching; in – monochrome (5YR 2.5/1).

P75 (C0835.011.002). Deep/carinated bowl: concave flared rim. MPH. 40, MPW. 32, Th. 5. Fabric: fine. Surface Colour: 5YR 8/3. Core Colour: 10YR 6/4. Description: vertical bands out – monochrome in (7.5YR 3/4).

P76 (C0839.007.010). Deep/carinated bowl: carinated body sherd. MPH. 38, MPW. 42, Th. 3, D. (body 100. Fabric: fine. Surface Colour: 10YR 6/2. Core Colour: 5YR.8/3. Description: diagonal lines and monochrome out – monochrome in (2.5YR 5/6).

P77 (C0839.007.011). Deep/carinated bowl: carinated body sherd. MPH. 30, MPW. 36, Th. 3, D. (body 140. Fabric: fine. Surface Colour: 2.5YR 7/4. Core Colour: 2.5YR.8/3. Description: vertical lines and monochrome out – monochrome in (2.5YR 4/1).

P78 (C0839.009.004; FIG. 4.4). Deep/carinated bowl: carinated base. MPH. 40, MPW. 70, Th. 3, D. (base) 100. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/2. Description: out – sets of vertical thick and thin lines, monochrome base; in – monochrome (5YR 4/1).

P79 (C0839.020.001; FIG. 4.4). Deep/carinated bowl: convex flared rim. MPH. 57, MPW. 36, Th. 3, D. (rim) 144. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 8/4. Description: out – thick and thin chevrons, pendent triangle in interstice, band on rim; in – monochrome (7.5YR 3/1).

P80 (C0839.020.002). Deep/carinated bowl: convex plain rim. MPH. 58, MPW. 75, Th. 7, D. (rim) 340. Fabric: medium. Core Colour10R 7/4. Description: out – thick and medium diagonal lines 10R 5/8; in – monochrome 10R 5/8.

P81 (C0839.020.007). Deep/carinated bowl: convex flared rim. MPH. 39, MPW. 38, Th. 3, D. (rim) 120. Fabric: fine. Surface Colour: 2.5YR 5/6. Core Colour: 2.5YR 5/3. Description: vertical bands out – inverted triangles and monochrome in (2.5YR 3/4).

P82 (C0839.020.010; FIG. 4.4). Deep/carinated bowl: carinated base. MPH. 80, MPW. 97, Th. 6, D. (base) 240. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 7.5YR 8/6. Description: out – lattice enclosing reserved panels, monochrome base; in – monochrome (7.5YR 3/4).

P83 (C0839.020.011). Deep/carinated bowl: carinated body sherd. MPH. 80, MPW. 97, Th. 6, D. (body) 240. Fabric: fine. Surface Colour: 5YR.7/4. Core Colour: 7.5YR.8/6. Description: cross-hatch and monochrome out – monochrome in (7.5YR 3/4).

P84 (C0839.027.002). Deep/carinated bowl: convex flared rim. MPH. 62, MPW. 36, Th. 3, D. (rim) 180. Fabric: fine. Surface Colour: 2.5YR.6/4. Core Colour: 2.5YR.5/2. Description: vertical bands and lines out – flame and monochrome in (2.5YR 2.5/1).

P85 (C0839.027.003; FIG. 4.4). Deep/carinated bowl: convex flared rim. MPH. 63, MPW. 30, Th. 3, D. (rim) 200. Fabric: fine. Surface Colour: 2.5YR 7/4. Core Colour: 2.5YR 7/1. Description: out – set of thick and thin vertical lines; in – elongated pendants and monochrome (2.5YR 2.5/1).

P86 (C0839.027.004). Deep/carinated bowl: convex flared rim. MPH. 42, MPW. 35, Th. 3, D. (rim) 200. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 8/6. Description: diagonal lines out – inverted triangles and monochrome in (2.5YR 5/6).

P87 (C0839.027.006; FIG. 4.4). Deep/carinated bowl: convex flared rim. MPH. 61, MPW. 59, Th. 3, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 2.5YR 8/4. Description: scribble burnish in (?) and out (2.5YR 6/8).

P88 (Co844.011.001; FIG. 4.4). Deep/carinated bowl: convex flared rim. MPH. 84, MPW. 83, Th. 5, D. (rim) 360. Fabric: fine. Surface Colour: 7.5YR 8/4. Core Colour: 5YR 8/4. Description: out – lattice enclosing parallel lines and reserved panels plus sets of diagonal lines, and monochrome base; in – monochrome (5YR 1/4).

P89 (Co844.025.001; FIG. 4.4; COLOUR PLATE III *a*). Deep/carinated bowl: concave flared rim. MPH. 50, MPW. 56, Th. 4, D. (rim) 300. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 10R 7/8. Description: out – pendent hook and cross-hatched panel; in – panel of pendent triangles and streaky monochrome (10R 6/8, 10R 3/1).

P90 (Co844.025.026). Deep/carinated bowl: carinated body sherd. MPH. 86, MPW. 54, Th. 4, D. (body 280. Fabric: fine. Surface Colour: 10R 8/4. Core Colour: 2.5YR 7/6. Description: diagonal bands and lines out – monochrome in (2.5YR 6/6).

P91 (Co839.014.005; FIG. 4.5). *Bain Marie*: pedestal base. MPH. 22, MPW. 48, Th. 4, D. (base) 100. Fabric: fine. Surface Colour: 5YR 6/9. Core Colour: 7.5YR 8/6. Description: monochrome out and in (2.5YR 5/8).

P92 (Co839.032.002; FIG. 4.5). *Bain Marie*: pedestal base. MPH. 21, MPW. 57, Th. 4, D. (base) 120. Fabric: fine. Surface Colour: 2.5Y 6/1. Core Colour: 10R 8/1. Description: monochrome out and in (7.5YR 5/3).

P93 (Co824.021.003; FIG. 4.5). Everted-rim bowl: everted rim. MPH. 66, MPW. 23, Th. 8, D. (rim) 320. Fabric: medium. Core Colour: 2.5YR 7/6. Description: out – monochrome 10R 6/8; inside rim – alternating pendent triangles and vertical hooks 10R 6/8.

P94 (Co835.003.002; FIG. 4.5). Piriform jar: concave flaring rim. MPH. 39, MPW. 42, Th. 4, D. (rim) 130. Fabric: fine. Surface Colour:7.5YR.7/6. Core Colour: 5YR.8/4. Description: out – pendent triangles; in – monochrome (2.5YR 5/6).

P95 (Co839.007.002; FIG. 4.5). Piriform bowl/jar: concave flared rim. MPH. 62, MPW. 52, Th. 3, D. (rim) 220. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 7.5YR 8/3. Description: scribble burnished in and out (7.5YR 4/3).

P96 (Co844.021.005; FIG. 4.5). Piriform bowl/jar: concave flared rim. MPH. 37, MPW. 41, Th. 3, D. (rim) 130. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 10R 6/8. Description: out – diagonal thick and thin lines; in – pendent triangles and monochrome (10R 5/6).

P97 (Co824.025.002). Collar jar: rim. MPH. 22, MPW. 41, Th. 4, D. (rim) 120. Fabric: fine. Surface Colour: 7.5YR.7/4. Core Colour: 7.5YR.7/1. Description: out – pendent triangles; in – monochrome (7.5YR.3/3).

P98 (Co824.025.003). Collar jar: rim. MPH. 27, MPW. 26, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 7.5YR 7/6. Description: out – pendent triangles; in – monochrome (7.5YR 2.5/3).

P99 (Co835.003.003). Collar jar: concave flared rim. MPH. 36, MPW. 65, Th. 4, D. (rim 160. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/6. Description: vertical lines out (5YR 2.5/1).

P100 (Co835.005.001; FIG. 4.5). Collar jar: rim. MPH. 68, MPW. 97, Th. 6, D. (rim) 140. Fabric: medium. Surface Colour: 5YR 7/6. Core Colour: 2.5YR 7/6. Description: out – sets of 3 diagonal lines on collar, network of chevrons and diagonal lines on shoulder; in – monochrome on neck (2.5YR 4/3).

P101 (Co835.008.009). Collar jar: rim. MPH. 40, MPW. 53, Th. 7, D. (rim 200. Fabric: medium. Surface Colour: 10R 4/6. Core Colour: 2.5YR 6/4.

P102 (Co835.011.005; FIG. 4.5). Collar jar: rim. MPH. 34, MPW. 47, Th. 3, D. (rim) 140. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 5YR 8/4. Description: scribble burnished out and on neck in (5YR 4/4).

P103 (Co835.011.006). Collar jar: rim. MPH. 22, MPW. 32, Th. 4, D. (rim). Fabric: fine. Core Colour: 7.5YR 8/2. Description: out – scribble burnish 10R 4/4; in – scribble burnish 10R 4/4.

P104 (Co839.017.001). Collar jar: rim. MPH. 41, MPW. 49, Th. 6, D. (rim 180. Fabric: fine. Surface Colour: 10.5YR 7/6. Core Colour: 2.5YR 6/8. Description: diagonal lines out – monochrome in (5YR.4/1).

P105 (Co839.032.001; FIG. 4.5). Collar jar: rim. MPH. 83, MPW. 86, Th. 3, D. (rim) 130. Fabric: fine. Surface Colour: 10R 8/4. Core Colour: 2.5YR 3/4. Description: monochrome out and in, applied vertical cordon on shoulder (2.5YR 5/6).

P106 (Co843.04.01; FIG. 4.5). Collar jar: rim. MPH. 29, MPW. 68, Th. 5, D. (rim) 126. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 2.5YR 6/8. Description: scribble burnished out and in (2.5YR 7/8).

P107 (Co843.004.003). Collar jar: shoulder body sherd. MPH. 44, MPW. 71, Th. 4, D. (body) 124. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 10R 8/3. Description: diagonal lines out – monochrome in (10R 4/4).

P108 (Co844.003.003; FIG. 4.5). Collar jar: rim. MPH. 44, MPW. 46, Th. 4, D. (rim) 100. Fabric: fine. Surface Colour: 7.5YR 8/4. Core Colour: 7.5YR 8/3. Description: monochrome out and in (5YR 3/2).

P109 (Co844.021.001; FIG. 4.5). Collar jar: rim. MPH. 32, MPW. 59, Th. 3, D. (rim) 160. Fabric: fine. Surface Colour: 2.5YR 8/3. Core Colour: 2.5YR 8/4. Description: pendent triangles on collar and vertical lines on shoulder; in – monochrome inside collar (2.5YR 6/6).

P110 (Co844.021.002). Collar jar: rim. MPH. 31, MPW. 50, Th. 4, D. (rim 80. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 10R 7/4. Description: out – vertical bands; in – monochrome (10R 4/2).

P111 (Co844.021.003). Collar jar: rim. MPH. 36, MPW. 51, Th. 5, D. (rim 140. Fabric: fine. Surface Colour: 10R 8/4. Core Colour: 10R 8/3. Description: out – diagonal bands; in – monochrome (10R 6/6).

P113 (Co844.025.010). Collar jar: rim. MPH. 40, MPW. 51, Th. 5. Fabric: fine. Core Colour: 5YR 7/4. Description: out – streaky monochrome 5YR 3/4; in – monochrome 10R 5/8.

P114 (C0824.013.001+2). Cooking pot: incurved rim. MPH. 47, MPW. 34, Th. 8. Fabric: coarse. Core Colour: 10R 4/6.

P115 (C0824.017.005). Coarse jar: rounded rim. MPH. 33, MPW. 32, Th. 13 Fabric: coarse. Core Colour: 10R 7/4.

P116 (C0824.024.001; FIG. 4.5; COLOUR PLATE II *g*). Coarse bowl: Raised base. MPH. 20, MPW. 66, Th., D. (base) 78. Fabric: coarse. Core Colour: 10R 6/1. Description: Monochrome 10R 5/4.

P117 (C0835.003.010). Coarse jar: Squared rim. MPH. 44, MPW. 34, Th. 12, D. (rim) 280. Fabric: coarse. Core Colour: 2.5YR 5/6.

P118 (C0839.027.001; FIG. 4.6). Coarse vessel: concave flared – rim and handle. MPH. 155, MPW. 130, Th. 11, D. (rim) 380. Fabric: coarse. Surface Colour: 5YR 7/6. Core Colour: 5YR 8/4. Description: monochrome out and in (5YR 3/2).

P119 (C0839.027.010; FIG. 4.6). Coarse vessel: incurved rim. MPH. 66, MPW. 58, Th. 10, D. (rim) 420. Fabric: coarse. Surface Colour: 7.5YR 4/1. Core Colour: 7.5YR 7/6.

P120 (C0844.011.033; FIG. 4.6). Coarse vessel: pedestal base. MPH. 73, MPW. 84, Th. 10, D. (base) 210. Fabric: coarse. Surface Colour: 2.5YR 8/3. Core Colour: 5YR 8/4. Description: monochrome out and in (10R 5/8) – criss-cross lines scored on inside.

P121 (C0844.021.071; COLOUR PLATE II *h*). Strainer (?): body sherd. MPH. 40, MPW. 38, Th. 9. Fabric: fine. Surface Colour: 10R 7/4. Core Colour: Gley2 7/5PB. Description: monochrome out; four holes pierced through base, set in a circle (10R 4/1).

P122 (C0839.009.002+3; FIG. 4.6). Coarse jar: vertical handle flattened in section. MPH. 113, MPW. 54, Th. 7. Fabric: medium. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 8/3. Description: monochrome out (10R 3/1).

P123 (C0839.009.003). Handle: flattened handle. MPH. 113, MPW. 54, Th. 7. Fabric: medium. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 8/3. Description: monochrome out (10R 3/1).

P124 (C0839.017.008; FIG. 4.6). Handle: pierced horizontal tubular lug. MPH. 32, MPW. 50, Th. 4. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 8/4. Description: monochrome out and in (10R 3/1).

P125 (C0844.023.017; FIG. 4.6). Handle: flattened handle. MPH. 52, MPW. 55, Th. 6 Fabric: fine. Surface Colour: 5YR 8/4. Core Colour: 5YR 8/6. Description: two pellets on handle (5YR 3/1) – monochrome (7.5YR 2.5/1).

P126 (C0844.031.002; FIG. 4.6). Coarse jar: flattened handle. MPH. 122, MPW. 42, Th. 14 Fabric: coarse. Surface Colour: 10R 8/4. Core Colour: 2.5YR 61. Description: monochrome (10R 2.5/1).

P127 (C0824.021.012). Base: pedestal base. MPH. 83, MPW. 17, Th. 7. Fabric: medium. Core Colour: 10R 5/8. Description: out – monochrome 10R 2.5/2.

P128 (C0835.003.001). Base: pedestal base. MPH. 55, MPW. 65, Th. 7, D. (base) 240. Fabric: fine. Surface Colour: 7.5YR 8/4. Core Colour: 5YR 8/3. Description: scribble burnished out (5YR 2.5/1).

P129 (C0835.005.032). Base: pedestal base. MPH. 63, MPW. 84, Th. 5, D. (base) 240. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 8/4. Description: monochrome out (2.5YR 6/6).

P130 (C0835.005.035). Base: pedestal base. MPH. 23, MPW. 57, Th. 6, D. (base) 120. Fabric: fine. Surface Colour: 5YR 6/1. Core Colour: 2.5YR 7/1.

P131 (C0839.007.006). Base: pedestal base. MPH. 46, MPW. 85, Th. 5, D. (base) 200. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 2.5YR 8/3. Description: scribble burnished out (5YR 4/4).

P132 (C0839.017.009; FIG. 4.7). Base: high ring base. MPH. 45, MPW. 135, Th. 5, D. (base) 146. Fabric: fine. Surface Colour: 10R 7/4. Core Colour: Gley2 7/5BG. Description: monochrome out (10R 2.5/1).

P133 (C0839.017.022). Base: pedestal base. MPH. 38, MPW. 58, Th. 8. Fabric: fine. Core Colour: 2.5YR 7/8. Description: out – monochrome 2.5YR 3/3.

P134 (C0839.019.001). Base: pedestal base. MPH. 46, MPW. 66, Th. 6, D. (base) 240. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 5YR 5/6. Description: scribble burnished out.

P135 (C0839.027.015). Base: pedestal base (shallow bowl?). MPH. 44, MPW. 77, Th. 5, D. (base) 200. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/6. Description: monochrome out – chevrons in (10YR 4/1).

P136 (C0839.027.017; FIG. 4.7). Base: ring base. MPH. 33, MPW. 44, Th. 4, D. (base) 100. Fabric: fine. Surface Colour: 2.5YR 8/3. Core Colour: 2.5YR 7/1. Description: monochrome out (2.5YR 4/8).

P137 (C0843.004.002). Base: pedestal base. MPH. 77, MPW. 72, Th. 6, D. (base) 240. Fabric: medium. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Description: monochrome out (10R 5/6).

P138 (C0843.004.010). Base: pedestal base. MPH. 33, MPW. 68, Th. 4, D. (base) 130. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 7.5YR 8/6. Description: scribble burnished out.

P139 (C0844.011.024). Base: pedestal base. MPH. 36, MPW. 76, Th. 4, D. (base) 90. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 8/4. Description: monochrome out (10R 6/8).

P140 (C0844.019.001). Base: pedestal base. MPH. 40, MPW. 66, Th. 5, D. (base) 180. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 7/8. Description: scribble burnished out.

P141 (C0844.021.031). Base: pedestal base. MPH. 43, MPW. 61, Th. 3, D. (base) 140. Fabric: fine. Surface Colour: 10R 8/3. Core Colour: 10R 8/3. Description: scribble burnished out.

P142 (C0844.023.019). Base: pedestal base. MPH. 52, MPW. 94, Th. 4, D. (base) 200. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/6. Description: monochrome out and in (10R 6/8).

P143 (C0839.027.013; FIG. 4.7). 'Dachshund' (?). MPH. 69, MPW. 39, Th. 8. Fabric: medium. Surface Colour: 2.5YR 4/4. Core Colour: 10R 4/4. Description: hollow, tubular fragment, waisted at the middle, with rough irregular seam along one side.

P144 (C0844.003.002; FIG. 4.7). Miscellaneous: body sherd. MPH. 51, MPW. 44, Th. 5. Colour: 5Y.8/1. Description: 14 pellets applied to the surface of a vase of uncertain form.

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P145 (C0825.022.008). Shallow bowl: plain rim. MPH. 76, MPW. 75, Th. 6. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 7/6. Description: monochrome out (10R 6/8).

P146 (C0825.23.08–13; FIG. 4.7). Shallow bowl: body sherds. MPH. 65, MPW. 45, Th. 4. Fabric: fine. Surface Colour: 10R 7/6. Core Colour: 10R 6/1. Description: out – monochrome; in – complex lattice enclosing panels with parallel lines, a cross and undecorated (10R 3/1).

P147 (C0825.030.004). Shallow bowl: shallow plain rim. MPH. 33, MPW. 42, Th. 4. Fabric: fine. Surface Colour: 10R 7/6. Core Colour: 10R 8/2. Description: monochrome out – chevrons in (10R 2.5/1).

P148 (C0825.036.002; FIG. 4.7). Shallow bowl: incurved rim. MPH. 88, MPW. 98, Th. 6, D. (rim) 340. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 7.5YR 7/1. Description: monochrome in and out (2.5YR 4/4).

P149 (C0825.039.002). Shallow bowl: convex flared rim. MPH. 50, MPW. 65, Th. 5, D. (rim) 400. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 2.5YR 7/1. Description: monochrome out and in (10R 6/8).

P150 (C0825.041.006; FIG. 4.7). Shallow bowl: convex plain rim. MPH. 69, MPW. 73, Th. 5, D. (rim) 480. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 6/8. Description: out – monochrome; in – two sets of thick and thin parallel lines and a vertical column of zigzags, painted band along rim (2.5YR 6/8).

P151 (C0829.005.001; FIG. 4.7). Shallow bowl: incurved rim. MPH. 86, MPW. 86, Th. 6, D. (rim) 370. Fabric: fine. Surface Colour: 5YR 8/4. Core Colour: 2.5YR 8/4. Description: out – monochrome; in – sets of vertical thick and thin lines, band on rim (2.5YR 3/3).

P152 (C02016.012B.001; FIG. 4.7). Shallow bowl: convex flared and rim MPH. 61, MPW. 50, Th. 6, D. (rim) 320. Fabric: fine. Surface Colour: 10R 7/4. Core Colour: 10R 7/4. Description: out – thick band (40mm) around rim, thick (10 mm) and thin (2mm) diagonal lines (10R 6/4); in – rim band, sets of antithetic, intersecting diagonal lines(3mm) (10R 3/4).

P153 (C02016.016.009; FIG. 4.7). Shallow bowl: concave flared. MPH. 73, MPW. 64, Th. 7, D. (rim) 340. Fabric: fine. Surface Colour: 10R 6/6. Core Colour: 10R 6/6. Description: out – monochrome (10R 5/1); in – elongated pendant plus 3 vertical lines (4mm) and 2 circles (5 mm) (10R 3/2), monochrome below – 20 mm hole bored through wall after firing.

P154 (C02016.032.001; FIG. 4.8). Shallow bowl: flared rim. MPH. 37, MPW. 66, Th. 6, D. (rim) 350. Fabric: fine. Surface Colour: 10R 7/3. Core Colour: 10R 7/3. Description: out – cross-hatched triangle (10R 3/3), rim band; in – set of 5 parallel diagonal lines closed by an antithetic diagonal line (10R 4/3).

P155 (C02016.055.006; FIG. 4.8). Shallow bowl: flared rim MPH. 55, MPW. 92, Th. 7, D. (rim) 460. Fabric: fine. Surface Colour: 10R 11/8. Core Colour: 10R 11/8. Description: out – monochrome (10R 5/8); in – rim band, two sets of four lines (3 mm) intersecting just below rim (10R 4/3).

P156 (C0825.006.001). Deep/carinated bowl: convex flared rim. MPH. 25, MPW. 38, Th. 4, D. (rim) 130. Fabric: fine. Surface Colour: 2.5YR.7/4. Core Colour: 5YR.8/2. Description: out – pendent triangles and vertical lines; in – pendent triangles and monochrome (5YR 4/4).

P157 (C0825.017.001). Deep/carinated bowl: convex plain rim. MPH. 29, MPW. 31, Th. 3, D. (rim) 180. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 2.5YR.8/4. Description: out – diagonal bands; in – monochrome (10R 6/8).

P158 (C0825.022.002; FIG. 4.8). Deep/carinated bowl: concave flared rim MPH. 38, MPW. 28, Th. 3, D. (rim) 120. Fabric: fine. Surface Colour: 5YR 6/4. Core Colour: 5YR 6/1. Description: out – set of 6 vertical lines; in – panel of pendent hooks and monochrome below (5YR 2.5/1).

P159 (C0825.022.003). Deep/carinated bowl: concave flared rim. MPH. 50, MPW. 32, Th. 4, D. (rim) 100. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 8/1. Description: out – vertical bands; in – monochrome (5YR 2.5/1).

P160 (C0825.023.014). Deep/carinated bowl: carinated body sherd. MPH. 62, MPW. 82, Th. 4, D. (body) 120. Fabric: fine. Surface Colour: 7.5R 7/6. Core Colour: 5YR 8/2. Description: out – net and monochrome; in – monochrome (2.5YR 6/8).

P161 (C0825.030.008). Deep/carinated bowl: convex flared rim. MPH. 22, MPW. 34, Th. 4, D. (rim) 260. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 5YR.8/4. Description: out – vertical and diagonal lines; in – flames and monochrome (5YR 3/3).

P162 (C0825.036.009). Deep/carinated bowl: carinated body sherd. MPH. 40, MPW. 57, Th. 5, D. (body) 220. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 7.5YR 7/4. Description: out – vertical and diagonal bands; in – monochrome (10R 4/6).

P163 (C0825.041.003). Deep/carinated bowl: convex flared rim. MPH. 44, MPW. 42, Th. 4, D. (rim) 260. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 6/8. Description: out – vertical lines; in – flames and monochrome (2.5YR 6/8).

P164 (C02016.007.001). Deep/carinated bowl: concave flared and rim. MPH. 98, MPW. 43, Th. 7, D. (rim) 350. Fabric: fine. Surface Colour: 10R 6/8. Core Colour: 10R 6/8. Description: out – monochrome (10R 3/2); in – rim band, elongated rim pendants and monochrome (10R 3/2).

P165 (C02016.016.006). Deep/carinated bowl: shallow flared rim MPH. 50, MPW. 49, Th. 6, D. (rim) 350. Fabric: fine. Surface Colour: 10R 7/8. Core Colour: 10R 6/8. Description: out – three diagonal lines (3mm) and monochrome (10R 4/3); in – elongated rim pendants and monochrome (10R 4/3).

P166 (C02016.021A.026). Deep/carinated bowl: base and lug. MPH. 73, MPW. 41, Th. 5. Fabric: medium. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 6/6. Description: out – monochrome 2.5YR 6/5.

P167 (C0825.23.06; FIG. 4.8). *Bain Marie*: pedestal base. MPH. 24, MPW. 64, Th. 4, D. (base) 120. Fabric: medium. Surface Colour: 5YR 7/4. Core Colour: 5YR 8/3. Description: monochrome out (5YR 3/1).

P168 (C02016.021.026; FIG. 4.8). Cup: carinated body sherd with vertically pierced lug handle. MPH. 44, MPW. 73, Th. 6. Fabric: fine. Surface Colour: 10R 6/8. Core Colour: 10R 6/8. Description: monochrome out (10R 5/8).

P169 (C0825.005.001; FIG. 4.8). Piriform bowl/jar: concave flared rim. MPH. 59, MPW. 56, Th. 4, D. (rim) 180. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 8/3. Description: out – thick and thin chevrons, rim band; in – monochrome (5YR 2.5/2, 5YR 5/6).

P170 (C02016.007.002+3+22; FIG. 4.8). Piriform bowl/jar: convex flared rim MPH. 57, MPW. 72, Th. 6, D. (rim) 200. Fabric: fine. Surface Colour: 2.5YR 5/8. Core Colour: 5YR 7/8. Description: out – sets of 4 lines intersecting in a chevron (2.5YR 4/8); in – monochrome (2.5YR 3/2).

P171 (C02016.016.002; FIG. 4.8). Piriform bowl/jar: concave flared rim MPH. 80, MPW. 54, Th. 6, D. (rim) 360. Fabric: fine. Surface Colour: 10R 8/3. Core Colour: 10R 7/4. Description: out – thick and thin diagonal lines (10R 4/6); in – monochrome (10R 5/8).

P172 (C0819.003.001). Collar jar: collar and rim. MPH. 31, MPW. 42, Th. 3, D. (rim) 80. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 7/6. Description: out – set of 6 plus 2 diagonal lines; in monochrome (2.5YR 4/8).

P173 (C0825.022.001). Collar jar: rim. MPH. 38, MPW. 39, Th. 4, D. (rim) 200. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/8. Description: out – diagonal lines; in – monochrome (5YR 4/4).

P174 (C0825.032.001). Collar jar: rim. MPH. 64, MPW. 87, Th. 6, D. (rim) 140. Fabric: medium. Surface Colour: 10YR 6/2. Core Colour: 10YR 7/1.

P175 (C0825.041.001). Collar jar: concave flared rim. MPH. 40, MPW. 44, Th. 5, D. (rim) 124. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 7/1. Description: out – chevrons; in – monochrome (5YR 2.5/1)

P176 (C0825.041.004). Collar jar: Collar jar rim. MPH. 21, MPW. 22, Th. 3. Fabric: fine. Description: out – scribble burnish 2.5YR 5/4; in – monochrome 2.5YR 5/4.

P177 (C02016.007.007). Collar jar: rim. MPH. 31, MPW. 27, Th. 6. Fabric: medium. Core Colour: 2.5YR 5/6. Description: out – possible linear diagonal (Faint) 10R ¾; in – rim pendant (faint) 10R 3/4.

P178 (C02016.007.010). Collar jar: rim. Fabric: fine. Core Colour: 2.5YR 6/4. Description: out – monochrome 2.5YR 3/2.

P179 (C02016.007.018). Collar jar: rim. MPH. 31, MPW. 35, Th. 5. Fabric: medium. Core Colour: 10R 5/6. Description: out – monochrome 2.5YR 4/8; in – monochrome 2.5YR 4/8.

P180 (C02016.007.038). Collar jar: body sherd. MPH. 71, MPW. 46, Th. 5. Fabric: fine. Core Colour: 2.5YR 6/6. Description: out – monochrome 2.5YR 2.5/1.

P181 (C02016.009.010). Collar jar: rim. MPH. 53, MPW. 41, Th. 6. Fabric: fine. Core Colour: 10R 7/4. Description: out – monochrome 2.5YR 6/8.

P182 (C02016.012A.021). Collar jar: body sherd. MPH. 46, MPW. 44, Th. 4. Fabric: fine. Core Colour: 2.5YR 5/8. Description: out – monochrome 10R 4/4.

P183 (C02016.012B.014). Collar jar: rim. MPH. 49, MPW. 57, Th. 4. Fabric: fine. Core Colour: 2.5YR 6/8. Description: out – monochrome 2.5YR 3/2; in – monochrome 2.5YR 3/6.

P184 (C02016.014.017). Collar jar: rim. MPH. 31, MPW. 28, Th. 7. Fabric: fine. Core Colour: 10R 5/8. Description: out and in – monochrome.

P185 (C02016.016.001; FIG. 4.8; COLOUR PLATE I *d*). Collar jar: rim. MPH. 56, MPW. 62, Th. 4, D. (rim) 100. Fabric: fine. Surface Colour: 10R 6/6. Core Colour: 10R 6/6. Description: out – monochrome on collar and 4-line chevrons on shoulder (10R 3/3), 2 vertical welts on carination; in – monochrome on neck (10R 3/3).

P186 (C02016.016.01). Collar jar: rim. MPH. 52, MPW. 62, Th. 6. Fabric: fine. Core Colour: 10R 5/8. Description: in – monochrome collar only 10R 3/6; out – reverse chevrons 10R 3/6.

P187 (C02016.016.04). Collar jar: body sherd. MPH. 53, MPW. 31, Th. 6. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/6. Description: out – shoulder band and crossing lines. 5YR 6/6.

P188 (C02016.021B.041). Collar jar: rim. MPH. 25, MPW. 21, Th. 6. Fabric: medium. Core Colour: 10R 5/8. Description: out – monochrome 10R 5/8; in – scribble burnish 10R 4/8.

P189 (C02016.021B.047). Collar jar: rim. MPH. 51, MPW. 53, Th. 4. Fabric: medium. Core Colour: 10R 5/8. Description: out – monochrome and Scribble Burnish 10R 3/1.

P190 (C02016.021B.049). Collar jar: rim. MPH. 53, MPW. 42, Th. 4. Fabric: fine. Core Colour: 10R 6/4. Description: out – monochrome 2.5YR 4/6; in – 2.5YR 3/1.

P191 (C02016.036.024). Collar jar: body sherd. MPH. 58, MPW. 48, Th. 13. Fabric: medium. Core Colour: 2.5 YR 6/6. Description: out – monochrome 2.5YR 5/8; in – monochrome 10R 4/8.

P192 (C02016.043.010). Collar jar: rim. MPH. 32, MPW. 51, Th. 9. Fabric: medium. Core Colour: 10R 6/3. Description: out and in – monochrome 10R 3/1.

P193 (C02016.043.04). Collar jar: rim. MPH. 41, MPW. 31, Th. 6. Fabric: medium. Core Colour: 10R 6/3. Description: out and in – monochrome 10R 3/1.

P194 (C02016.043.052). Collar jar: body sherd. MPH. 44, MPW. 33, Th. 5. Fabric: fine. Core Colour: 10R 5/6. Description: out – monochrome 10R 5/8.

P195 (C02016.043.053). Collar jar: body sherd. MPH. 42, MPW. 39, Th. 5. Fabric: fine. Core Colour: 10R 5/6. Description: out – monochrome 10R 5/8.

P196 (C02016.047B.03+8+10; FIG. 4.8). Collar jar: collar and rim. MPH. 48, MPW. 96, Th. 6, D. (rim) 150. Fabric: fine. Surface Colour: 10R 6/8. Core Colour: 10R 6/8. Description: out – 4 diagonal lines (8 mm) and rim band (10R 4/6); in – monochrome on neck (10R 4/8).

P197 (C02016.047B.010). Collar jar: rim. MPH. 49, MPW. 32, Th. 6. Fabric: medium. Core Colour: 2.5YR 5/8. Description: out – linear diagonal thick with rim and shoulder band 2.5YR 4/8; in – monochrome 10R 5/8.

P198 (C02016.047B.012). Collar jar: rim. MPH. 115, MPW. 45, Th. 5. Fabric: medium. Core Colour: 2.5YR 5/8. Description: out – monochrome 2.5YR 3/3.

P199 (C02016.047B.03). Collar jar: rim. MPH. 48, MPW. 50, Th. 6. Fabric: medium. Core Colour: 2.5YR 5/8. Description: out – linear diagonal thick with rim and shoulder band 2.5YR 4/8; in – monochrome 10R 5/8.

P200 (C02016.047B.06). Collar jar: rim. MPH. 22, MPW. 19, Th. 7. Fabric: fine. Core Colour: 10R 5/6. Description: out – linear diagonal thick 2.5YR 4/8; in – monochrome 2.5YR 4/6.

P201 (C02016.047B.08). Collar jar: rim. MPH. 48, MPW. 21, Th. 6. Fabric: medium. Core Colour: 2.5YR 5/8. Description: out – linear diagonal thick with rim and shoulder band 2.5YR 4/8; in – monochrome 10R 5/8.

P202 (C02016.053.03). Collar jar: rim. MPH. 29, MPW. 32, Th. 5. Fabric: fine. Core Colour: 2.5YR 6/8. Description: out and in – monochrome 2.5YR 5/6.

P203 (C0825.030.015). Cooking pot: ledge handle. MPH. 56, MPW. 40, Th. 7. Fabric: coarse. Surface Colour: 10R 6/2. Core Colour: 10R 7/4.

P204 (C02016.043.023). Cooking pot: concave flared and rim. MPH. 73, MPW. 94, Th. 11, D. (rim) 340. Fabric: medium. Surface Colour: 10R 3/6. Core Colour: 10R 4/8.

P205 (C0825.006.008; FIG. 4.9). Coarse vessel: incurved rim. MPH. 59, MPW. 74, Th. 8, D. (rim) 380. Fabric: medium. Surface Colour: 5YR 4/1. Core Colour: 5YR 6/2.

P206 (C02016.016.049). Coarse vessel: Basin body sherd. MPH. 65, MPW. 78, Th. 9. Fabric: coarse. Surface Colour: 10R 4/1. Core Colour: 10R 4/1.

P207 (C02016.014.025). Handle: vertically pierced lug handle. MPH. 88, MPW. 76, Th. 7. Fabric: fine. Surface Colour: 10R 7/6. Core Colour: 10R 7/6. Description: monochrome out and in (10R 5/8) – horizontal groove on lower body.

P208 (C02016.012B.030). Ladle: handle. MPH. 51, MPW. 49, Th. 14. Fabric: medium. Surface Colour: Gley2 6/5PB. Core Colour: Gley2 6/5PB. Description: linear thick (Gley2 4/5PB).

P209 (C02016.014.024). Ladle: handle. MPH. 54, MPW. 36, Th. 14. Fabric: medium. Core Colour: 10R 5/8. Description: out – scribble burnish 10R 4/6.

P210 (C02016.021B.045). Base: pedestal base. MPH. 79, MPW. 56, Th. 11. Fabric: coarse. Core Colour: 10R 5/6. Description: out – scribble burnish 10R 6/8.

P211 (C0825.017.004; FIG. 4.8). Base: pedestal base. MPH. 24, MPW. 60, Th. 3, D. (base) 84. Fabric: fine. Surface Colour: 7.5YR.8/6. Core Colour: 5YR.6/6. Description: monochrome out (2.5YR 5/6).

P212 (C0825.021.006). Base: ring base. MPH. 37, MPW. 140, Th. 6, D. (base) 136. Fabric: fine. Surface Colour: 10R 7/8. Core Colour: 10R 6/1. Description: monochrome in and out (10R 3/1).

P213 (C0825.023.005; FIG. 4.8). Base: pedestal base. MPH. 20, MPW. 71, Th. 3, D. (base) 120. Fabric: fine. Surface Colour: 7.5YR.7/4. Core Colour: 10YR 7/1. Description: out – monochrome (10YR 4/1).

P214 (C0825.030.017). Base: pedestal base. MPH. 27, MPW. 49, Th. 5, D. (base) 180. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 5YR 7/8.

P215 (C0825.034.006). Base: pedestal base. MPH. 45, MPW. 66, Th. 6, D. (base) 200. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Description: out – scribble burnish (2.5YR 4/6).

P216 (C0825.041.013). Base: pedestal base. MPH. 40, MPW. 88, Th. 4, D. (base) 220. Fabric: fine. Surface Colour: 5YR.7/6. Core Colour: 5YR.7/6. Description: out – scribble burnish (2.5YR 4/6).

P217 (C0825.041.014). Base: pedestal base. MPH. 34, MPW. 62, Th. 5, D. (base) 88. Fabric: fine. Surface Colour: 7.5YR 8/4. Core Colour: 7.5YR.8/4. Description: monochrome in and out (7.5YR 3/1).

P218 (C02016.009.03). Base: pedestal base. MPH. 76, MPW. 60, Th. 19. Fabric: coarse. Core Colour: 10R 6/8. Description: out – monochrome 10R 3/1.

P219 (C02016.016.048). Base: pedestal Bowl base. MPH. 46, MPW. 38, Th. 4. Fabric: fine. Core Colour: 10R 5/8. Description: out and in – scribble burnish 10R 4/9.

P220 (C02016.032.015). Base: pedestal base. MPH. 73, MPW. 31, Th. 9. Fabric: medium. Core Colour: 10R 6/4. Description: out – monochrome 2.5YR 6/6.

P221 (C02016.036.023). Base: pedestal base. MPH. 63, MPW. 35, Th. 7. Fabric: medium. Core Colour: 2.5YR 7/6. Description: out – monochrome 2.5YR 3/2.
P222 (C02016.043.027). Base: ring base. MPH. 57, MPW. 66, Th. 4. Fabric: fine. Surface Colour: 10R 3/1. Core Colour: 10R 7/6. Description: monochrome out and in.
P223 (C02016.043.028). Base: pedestal base. MPH. 53, MPW. 60, Th. 8. Fabric: medium. Core Colour: 10R 6/8. Description: out – monochrome 10R 5/8.
P224 (C02016.043.051). Base: pedestal base. MPH. 53, MPW. 60, Th. 8. Fabric: medium. Core Colour: 10R 6/8. Description: out – monochrome 10R 5/8.
P225 (C02016.047A.017). Base: pedestal base. MPH. 54, MPW. 68, Th. 7. Fabric: medium. Core Colour: 10R 5/6. Description: out – monochrome 10R 3/1.
P226 (C02016.047B.014). Base: pedestal base. MPH. 29, MPW. 37, Th. 6. Fabric: medium. Core Colour: 2.5YR 6/6. Description: out – monochrome 2.5YR 4/8.
P227 (C02016.051.05). Base: pedestal Base body sherd. MPH. 52, MPW. 46, Th. 11. Fabric: coarse. Core Colour: 2.5YR 6/6. Description: out – monochrome 2.5 YR 3/4, I – Splashes 2.5YR 3/4.
P228 (C02016.053.01). Base: pedestal base. MPH. 74, MPW. 48, Th. 7. Fabric: fine. Core Colour: 10R 5/6. Description: out – streaky monochrome 2.5YR 3/2, in – base band 2.5 YR 3/2.
P229 (C02016.05A.018). Base: pedestal base. MPH. 40, MPW. 41, Th. 6. Fabric: medium. Surface Colour: 10R 5/6. Core Colour: 10R 5/6. Description: out – monochrome 10R 3/2.
P230 (C02016.05A.020). Base: pedestal base. MPH. 45, MPW. 36, Th. 7. Fabric: medium. Surface Colour: 10R 5/6. Core Colour: 10R 5/6. Description: out – monochrome 10R 3/2.
P231 (C0825.006.010). Base: ring base MPH. 25, MPW. 82, Th. 7, D. (base) 90. Fabric: fine. Surface Colour: 2.5YR 7/3. Core Colour: 2.5YR 7/2.

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P232 (C0812.011.001; FIG. 4.8). Shallow bowl: convex plain rim. MPH. 105, MPW. 61, Th. 6, D. (rim) 340. Fabric: fine. Surface Colour: 10R 7/8. Core Colour: 2.5YR 7/8. Description: out – monochrome; in – rim band, lattice incorporating chevrons and unpainted panels (10R 2.5/1).
P233 (C0812.013.001). Shallow bowl: convex plain rim. MPH. 23, MPW. 36, Th. 4. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 6/1. Description: out – broad diagonal lines; in – monochrome (5YR 2.5/1).
P234 (C0904.003.001+3; FIG. 4.9). Shallow bowl: convex (flared) – spur lug, rim and handle. MPH. 76, MPW. 91, Th. 7, D. (rim) 270. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6.6. Description: monochrome inside and out 5YR 3/2.
P235 (C1072.003.001–4; COLOUR PLATE II *i*). Shallow bowl: convex flared rim. MPH. 100, MPW. 104, Th. 7, D. (rim) 280. Fabric: fine. Surface Colour: 2.5YR 5/6. Core Colour: 2.5YR 6/6. Description: scribble burnish out 2.5YR 3/2, and in 2.5YR 4/8.
P236 (C1865.008.004; FIG. 4.9). Shallow bowl: shallow flared rim. MPH. 41, MPW. 54, Th. 5, D. (rim) 260. Fabric: fine. Surface Colour: 10R 6/6. Core Colour: Gley2 7/10B. Description: 6 diagonal lines NW–SE – 3 *c.*1.5mm and 1 *c.* 6mm, trace of crossing line; pendent hook from rim; in – monochrome; all 10R 4/6.
P237 (C0812.004.001). Deep/carinated bowl: concave flared rim. MPH. 54, MPW. 24, Th. 5. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 7/6. Description: out – chevrons; in – monochrome (2.5YR.4/6).
P238 (C0812.004.006). Deep/carinated bowl: convex flared rim. MPH. 49, MPW. 46, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 2.5YR.7/8. Core Colour: 2.5YR.5/8. Description: out – broad vertical lines; in – triangles and monochrome (2.5YR 4/6).
P239 (C0812.004.013). Deep/carinated bowl: carinated body sherd. MPH. 40, MPW. 61, Th. 4, D. (body 150. Fabric: fine. Surface Colour: 2.5YR 7/1. Core Colour: 2.5YR 6/1. Description: out – chevrons; in – monochrome (2.5YR 2.5/1).
P240 (C0812.013.002; FIG. 4.9). Deep/carinated bowl: convex flared rim. MPH. 52, MPW. 53, Th. 4, D. (rim) 170. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 7/6. Description: monochrome out and in (2.5YR 2.5/1).
P241 (C1865.003.005; FIG. 4.9). Deep/carinated bowl: convex flared rim. MPH. 48, MPW. 52, Th. 5, D. (rim) 130. Fabric: fine. Surface Colour: 5YR 7/3. Core Colour: Gley2 6/5PB. Description: out – band on rim, part of chevron of 4 diagonal lines 5mm wide NW–SE with vertical passing through apices; 2 sets of diagonal lines from rim cross chevron; radial line 7 mm wide crosses design; paint range 2.5YR 2.5/1–10R 4/8; in – monochrome and pendent hooks on reserved band below rim 10R 5/8.
P242 (C1865.008.033; FIG. 4.9). Deep/carinated bowl: convex flared – profile. MPH. 62, MPW. 62, Th. 5, D. (rim) 70. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 10R 8/3. Description: out – 2 sets of vertical thick (*c.* 6 mm) and thin lines (*c.* 2 mm), horizontal band on rim out, base monochrome; in – monochrome.
P243 (C1869.003.001; FIG. 4.9). Deep/carinated bowl: shallow flared rim. MPH. 78, MPW. 86, Th. 5, D. (rim) 350. Fabric: fine. Surface Colour: 7.5YR 6/4. Core Colour: Gley2 6/10B. Description: out – 7 diagonal lines SW–NE *c.* 2mm wide, closed by diagonal line; in – monochrome; all 10R 3/2.
P244 (C02014.008.001; FIG. 4.9). Deep/carinated bowl: convex flared rim. MPH. 57, MPW. 87, Th. 5, D. (rim) 310. Fabric: fine. Surface Colour: 10R 7/4. Core Colour: 10R 7/2. Description: out – broad band (11 mm) chevron out (10R 4/6), band on rim; in – streaky pendent triangle, monochrome below (10R 4/6).

P245 (C02014.011.001; FIG. 4.9). Deep/carinated bowl: convex flared rim. MPH. 57, MPW. 96, Th. 6, D. (rim) 360. Fabric: fine. Surface Colour: 10R 7/3. Core Colour: 10R 7/3. Description: out – four-band (8 mm) chevron (10R 5/8), rim band; in – four-band chevron (7 mm) (10R 5/3).

P246 (C02014.011.002). Deep/carinated bowl: concave flared rim. MPH. 85, MPW. 65, Th. 4, D. (rim) 280. Fabric: fine. Surface Colour: 10R 7/4. Core Colour: 10R 7/4. Description: out – 8-line chevron (2 mm) and inverted chevron (10R 6/8) in – rim band, reserved in and monochrome (2.5YR 4/4).

P247 (C02014.011.005). Deep/carinated bowl: concave flared rim. MPH. 81, MPW. 46, Th. 5, D. (rim) 300. Fabric: fine. Surface Colour: 10R 7/4. Core Colour: 10R 6/6. Description: cross-hatch (6 and 20 mm) out (10R 3/1), rim band, rim pendants and monochrome in (10R 3/3).

P248 (C02014.011.007). Deep/carinated bowl: concave flared rim. MPH. 73, MPW. 53, Th. 5, D. (rim) 320. Fabric: fine. Surface Colour: 10R 6/6. Core Colour: 10R 7/3. Description: out – cross-hatch (2 mm) framed by band (8 mm) (10R 4/6); in – rim band, broad diagonal bands and monochrome (10R 4/4).

P249 (C02014.011.007, 17; FIG. 4.9). Deep/carinated bowl: convex flared rim. MPH. 73, MPW. 53, Th. 5, D. (rim) 380. Fabric: fine. Surface Colour: 10R 6/6. Core Colour: 10R 7/3. Description: out – panels of single- and cross-hatching (2 mm) framed by broad band (8 mm) (10R 4/6), rim band; in – broad diagonal bands in reserved panel and monochrome below (10R 4/4).

P250 (C0903.03.02; FIG. 4.9). Cup: incurved rim. MPH. 38, MPW. 35, Th. 5, D. (rim) 70. Fabric: fine. Surface Colour: 2.5YR 5/8. Core Colour: 2.5YR 5/8. Description: traces of paint.

P251 (C1731.017.003; FIG. 4.10). Piriform bowl/jar: convex flared rim. MPH. 129, MPW. 90, Th. 7, D. (rim) 240. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 6/1. Description: out – washy chevron; in – monochrome (2.5YR 2.5/1).

P252 (C1865.003.001; FIG. 4.10). Piriform bowl/jar: shallow flared rim. MPH. 59, MPW. 45, Th. 5, D. (rim) 300. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 10R 7/4. Description: out – 5 off-horizontal lines on body joining 4 vertical lines drawn from rim down (*c.* 5 mm), which are crossed by a further horizontal line *c.* 6 mm below rim, 2.5YR 4/4; in – inverted triangles from rim streaky monochrome below 2.5YR 2.5/3.

P253 (C1073.004.001). Collar jar: rim. MPH. 49, MPW. 74, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: Gley2 7/10B. Description: horizontal bands on top of rim and along collar *c.* 1 wide 2.5YR 7/8 and 3 sets of diagonal lines (3, 4, 4) *c.* 1 in width, *c.* 15 apart, monochrome on neck 2.5YR 3/1.

P254 (C1763.003.001; FIG. 4.10). Collar jar: collar rim. MPH. 66, MPW. 58, Th. 5, D. (rim) 120. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/6. Description: out – scribble burnished; in – monochrome on neck (5YR 3/3).

P255 (C0812.011.002; FIG. 4.10). Cooking pot: convex plain rim. MPH. 105, MPW. 85, Th. 7, D. (rim) 290. Fabric: medium. Surface Colour: 10R 5/1. Core Colour: 2.5YR 8/2.

P256 (C0904.003.004; FIG. 4.10). Ladle: flattened handle. MPH. 79, MPW. 34, Th. 12. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 7.5YR 6/6. Description: monochrome 10R 4/6.

P257 (C0812.013.010). Base: pedestal base. MPH. 25, MPW. 42, Th. 4, D. (base) 200. Fabric: fine. Surface Colour: 5YR 5/8. Core Colour: 5YR 7/1. Description: monochrome out and in (10R 5/8).

P258 (C1073.004.008). Base: pedestal base. MPH. 52, MPW. 121, Th. 5, D. (base) 120. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: Gley2 6/10B. Description: monochrome 5YR 4/1.

P259 (C02014.007.024). Base: pedestal base. MPH. 51, MPW. 41, Th. 6, D. (base) 200. Fabric: fine. Surface Colour: 10R 7/4. Core Colour: 10R 7/4. Description: scribble burnished out (10R 4/3).

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P260 (C0808.006.010). Shallow bowl: convex plain rim. MPH. 46, MPW. 65, Th. 5, D. (rim) 380. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 7/8. Description: scribble burnished out and in (10R 4/6).

P261 (C0811.007.007). Shallow bowl: open rim. MPH. 62, MPW. 57, Th. 8. Fabric: coarse. Core Colour: 2.5YR 6/3. Description: out – monochrome 10R 4/8; in – medium diagonal lines10R 4/8.

P262 (C0811.013.006). Shallow bowl: convex plain rim. MPH. 42, MPW. 32, Th. 6, D. (rim) 330. Fabric: fine. Surface Colour: 2.5YR 8/3. Core Colour: 2.5YR 8/2. Description: out – monochrome; in – broad vertical lines (2.5YR 2.5/4).

P263 (C1017.003H.001+2). Shallow bowl: pedestal base. MPH. 112, MPW. 210, Th. 8, D. (base) 360. Fabric: fine. Surface Colour: 5YR 7/3. Core Colour: 5YR 7/3. Description: out – monochrome 5YR 4/3; in – remnants of intersecting lattice in bowl base 5YR 3/1.

P264 (C1864.006.020; FIG. 4.11). Shallow bowl: convex flared – spur lug, rim and handle. MPH. 52, MPW. 57, Th. 5, D. (rim) 300. Fabric: fine. Surface Colour: 5YR 6/4. Core Colour: 10R 8/1. Description: in – thick and thin lines (*c.* 2 mm flanked *c.* 4 mm), with adjacent panel with 3 oblique lines; out – monochrome. 7.5YR 3/1.

P265 (C0802.010.002). Deep/carinated bowl: concave flared rim. MPH. 38, MPW. 39, Th. 3, D. (rim) 140. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 7/4. Description: out – diagonal lines; in – monochrome (5YR.3/2).

P266 (C0803.003.001). Deep/carinated bowl: convex flared rim. MPH. 46, MPW. 34, Th. 4, D. (rim) 280. Fabric: fine. Surface Colour: 10R 6/8. Core Colour: 10R 7/8. Description: vertical lines out and in (10R 3/1).

P267 (C0803.008.001). Deep/carinated bowl: convex flared rim. MPH. 52, MPW. 42, Th. 6, D. (rim) 140. Fabric: fine. Surface Colour: 7.5YR 8/6. Core Colour: 7.5YR 7/4. Description: out – cross hatch and vertical lines; in – monochrome (7.5YR 2.5/1).

P268 (C0803.010.007–11; FIG. 4.11). Deep/carinated bowl: flat base. MPH. 75, MPW. 142, Th. 3, D. (base) 130. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 7.5YR 7/3. Description: out – thick and thin chevrons; in – monochrome (2.5YR 4/6).

P269 (C0803.017.001). Deep/carinated bowl: convex flared rim. MPH. 40, MPW. 26, Th. 4, D. (rim 120. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 7/6. Description: out – diagonal lines; in – monochrome (2.5YR 4/6).

P270 (C0804.006.002). Deep/carinated bowl: convex flared rim. MPH. 40, MPW. 44, Th. 4, D. (rim) 190. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/6. Description: monochrome out and in (2.5YR 4/8).

P271 (C0804.009.001). Deep/carinated bowl: convex flared rim. MPH. 43, MPW. 53, Th. 4, D. (rim) 180. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 7.5YR 8/6. Description: monochrome out and in (10R 5/8).

P272 (C0807.003.011). Deep/carinated bowl: carinated body sherd. MPH. 25, MPW. 32, Th. 5. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 7.5YR 8/6. Description: out – diagonal lines; in – monochrome (10R 3/1).

P273 (C0807.003.013). Deep/carinated bowl: carinated body sherd. MPH. 35, MPW. 30, Th. 3. Fabric: fine. Surface Colour: 10R 6/2. Core Colour: 10R 7/1. Description: out – chevrons; in – monochrome (10R 5/1).

P274 (C0808.006.001; FIG. 4.11). Deep/carinated bowl: convex flared rim. MPH. 38, MPW. 39, Th. 4, D. (rim) 200. Fabric: fine. Surface Colour: 7.5YR 8/6. Core Colour: 7.5YR 8/4. Description: out – thick and thin chevrons; in – monochrome (2.5YR 5/6).

P275 (C0808.006.003). Deep/carinated bowl: convex flared rim. MPH. 51, MPW. 30, Th. 3, D. (rim) 280. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 5YR 7/8. Description: chevrons out – monochrome in (10R 4/8).

P276 (C0808.006.004). Deep/carinated bowl: convex flared rim. MPH. 35, MPW. 33, Th. 4. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/2. Description: vertical lines out (2.5YR 4/6).

P277 (C0808.006.005). Deep/carinated bowl: convex plain rim. MPH. 50, MPW. 25, Th. 3. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 5YR 7/8. Description: out – chevrons; in – monochrome (10R 4/8).

P278 (C0808.006.024). Deep/carinated bowl: concave flared rim. MPH. 41, MPW. 33, Th. 3. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 2.5YR 7/6. Description: vertical lines and monochrome in (10R 5/8).

P279 (C0808.012.002). Deep/carinated bowl: convex plain rim. MPH. 31, MPW. 40, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/8. Description: out – diagonal lines; in – monochrome (10R 5/8).

P280 (C0808.012.009). Deep/carinated bowl: convex plain rim. MPH. 37, MPW. 34, Th. 4, D. (rim) 100. Fabric: fine. Surface Colour: 7.5YR 8/4. Core Colour: 10YR 7/1. Description: out – vertical lines; in – monochrome in (10YR 2/1).

P281 (C0808.012.028). Deep/carinated bowl: carinated body sherd. MPH. 53, MPW. 52, Th. 4, D. (body) 140. Fabric: fine. Surface Colour: 10YR 7/2. Core Colour: 10YR 6/3. Description: out – chevrons; in – monochrome (10YR 2/1).

P282 (C0810.005.001). Deep/carinated bowl: convex plain rim. MPH. 43, MPW. 38, Th. 4. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 7.5YR 7/4. Description: out – diagonal lines; in – monochrome (10R 5/8).

P283 (C0810.013.002). Deep/carinated bowl: convex flared rim. MPH. 26, MPW. 42, Th. 3, D. (rim) 80. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 5YR 7/4. Description: out – vertical lines; in – monochrome (5YR 4/4).

P284 (C0811.007.001). Deep/carinated bowl: shallow flared rim. MPH. 56, MPW. 31, Th. 4. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/4. Description: out – vertical lines; in – monochrome (10R 2.5/1).

P285 (C0913.011.001). Deep/carinated bowl: convex flared rim. MPH. 140, MPW. 138, Th. 6, D. (rim) 360. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Description: out – traces of multilinear chevron design between rim and shoulder (5 chevrons?) plus traces of at least 1 vertical line below chevron design *c.* 1 mm wide; in – monochrome in; all 10R 4/8.

P286 (C1017.003G.001; FIG. 4.11). Deep/carinated bowl: convex flared rim. MPH. 70, MPW. 75, Th. 7, D. (rim) 340. Fabric: fine. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 6/4. Description: out – chevron (lines 3 mm) 5YR 3/1, joined by 4 diagonal lines from rim 5YR 4/3; in – monochrome 2.5YR.4/6.

P287 (C1017.011.001; FIG. 4.11). Deep/carinated bowl: convex flaring rim. MPH. 55, MPW. 51, Th. 5, D. (rim) 320. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 7.5YR 7/4. Description: out – 2 crossed lines *c.* 6 mm plus 3 oblique lines; in – rim band, 13 long curved lines from rim in reserved panel, monochrome below.

P288 (C1017.053.008; FIG. 4.11). Deep/carinated bowl: rounded base. MPH. 85, MPW. 130, Th. 6, D. (base) 220. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/8. Description: out – fragment of a thick and thin lined (3 mm and 1 mm) chevron and two vertical lines (3 mm) rising from base to apex, monochrome base 10R 5/6; in – streaky monochrome 10R 5/6.

P289 (C1017.076.001; FIG. 4.11). Deep/carinated bowl: convex flared rim. MPH. 63, MPW. 65, Th. 6, D. (rim) 280. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 7/6. Description: out – diagonal cross hatching,

11 × 11 lines (1 mm), 2 pendent hooks from rim 2.5YR.3/3; in – rim band and pendent triangles in reserved panel, monochrome below 10R 5/8.

P290 (C1019.018.025). Deep/carinated bowl: base. MPH. 56, MPW. 42, Th. 5. Fabric: fine. Surface Colour: 2.5YR 6/4. Core Colour: 2.5YR 6/4. Description: out – linear vertical 2.5YR 3/3; in – 2.5YR 3/2.

P291 (C1019.018.043). Deep/carinated bowl: base. MPH. 74, MPW. 28, Th. 5. Fabric: fine. Surface Colour: 2.5YR 4/1. Core Colour: 2.5YR 5/3. Description: out – linear thick diagonal 2.5YR 4/1.

P292 (C1019.044.011). Deep/carinated bowl: flared rim. MPH. 34, MPW. 26, Th. 3. Fabric: fine. Surface Colour: 5YR 6/3. Core Colour: 5YR 6/3. Description: out – monochrome 5YR 4/3; in – short vertical lines and monochrome 5YR 5/4.

P293 (C1019.044.016). Deep/carinated bowl: convex flared rim. MPH. 59, MPW. 46, Th. 3. Fabric: fine. Core Colour: 5YR 5/6. Description: out – monochrome 5YR 6/4; in – monochrome 5YR 4/3.

P294 (C1713.010.001; FIG. 4.11). Deep/carinated bowl: convex flared rim – profile. MPH. 62, MPW. 53, Th. 2, D. (profile) 100. Fabric: fine. Surface Colour: 10R 6/6. Core Colour: 5YR 7/2. Description: out – thick and thin chevron with 3 vertical lines from base to apex of chevron; in – seven rim pendent triangles and monochrome below 10R 4/4.

P295 (C1713.027.001; FIG. 4.11). Deep/carinated bowl: convex flared rim. MPH. 58, MPW. 63, Th. 2, D. (rim) 160. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: Gley1 6/N. Description: out – thick and thin chevron and two vertical bands from rim to apex of chevron; in – thin rim pendants and monochrome below (2.5YR 3/1).

P296 (G1932.003.001; FIG. 4.11). Deep/carinated bowl: convex flared – profile. MPH. 83, MPW. 100, Th. 4, D. (rim) 100. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 7/6. Description: out – vertical thick and thin lines, monochrome base; in – monochrome.

P297 (G1932.005.001; FIG. 4.12; COLOUR PLATE I *l*). Deep/carinated bowl: convex flared – profile. MPH. 98, MPW. 180, Th. 5, D. (profile) 180. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 4/6. Description: out – thick and thin chevrons (*c.* 3 mm and 7 mm) 4 sets of 3 diagonal lines from rim; pair of hooks set below chevron, monochrome on base; in – monochrome; 2.5YR 2.5/1.

P298 (C02013.009.003; FIG. 4.12). Deep/carinated bowl: convex flared rim. MPH. 52, MPW. 75, Th. 7, D. (rim) 380. Fabric: fine. Surface Colour: 10R 7/4. Core Colour: 10R 7/4. Description: out – reserved strip below rim band and monochrome (10R 5/8); in – rim band and 3 diagonal bands (10R 5/8).

P299 (C1718.013.001; FIG. 4.12). *Bain Marie*: shallow plain rim. MPH. 158, MPW. 155, Th. 10, D. (rim) 380. Fabric: fine. Surface Colour: 7.5YR 6/8. Core Colour: 5YR 7/8. Description: out – scribble burnish (2.5YR 3/2); in – monochrome.

P300 (C0802.010.003; FIG. 4.12). Cup: shallow plain rim. MPH. 41, MPW. 56, Th. 4, D. (rim) 170. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 7.5YR 8/6. Description: scribble burnished.

P301 (C0803.005.001; FIG. 4.12). Cup: shallow plain rim. MPH. 30, MPW. 59, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8. Description: scribble burnished out and in.

P302 (C0808.006.009; FIG. 4.12). Cup: concave flared rim. MPH. 63, MPW. 85, Th. 6, D. (rim) 150. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 2.5YR 7/8. Description: out – scribble burnished; in – monochrome (2.5YR 4/8).

P303 (C02013.007.001; FIG. 4.12; COLOUR PLATE I *c*). Cup: convex flared rim. MPH. 81, MPW. 75, Th. 5, D. (rim) 160. Fabric: fine. Surface Colour: 10R 6/8. Core Colour: 10R 6/8. Description: out – monochrome (10R 5/8); in – 4 diagonal lines (4 mm) in between broad oblique bands (10R 4/3).

P304 (C0808.012.001; FIG. 4.12; COLOUR PLATE I *m*). Everted-rim bowl: everted rim. MPH. 33, MPW. 96, Th. 5, D. (rim) 280. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 8/4. Description: scribble burnished (5YR 4/4).

P305 (C0913.003.001; FIG. 4.12). Everted-rim bowl: everted rim. MPH. 59, MPW. 165, Th. 5, D. (rim) 300. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 6/1. Description: monochrome inside and out 10R 6/8.

P306 (C1017.074.025; FIG. 4.12). Everted-rim bowl: everted rim. MPH. 48, MPW. 68, Th. 5, D. (rim) 170. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 7.5YR 7/3. Description: monochrome inside and out 2.5YR 5/8

P307 (C02013.007.020; FIG. 4.13). Everted-rim bowl: everted rim. MPH. 48, MPW. 116, Th. 6, D. (rim) 270. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 10R 7/1. Description: monochrome out and in.

P308 (C0807.003.001; FIG. 4.13). Piriform bowl/jar: concave flared rim. MPH. 50, MPW. 45, Th. 5, D. (rim) 320. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 8/4. Description: out – thick and thin chevron; in – monochrome (10R 5/6).

P309 (C0811.004.13; FIG. 4.13). Piriform bowl/jar: body sherd. MPH. 46, MPW. 44, Th. 4. Fabric: fine. Surface Colour: 7.5YR 8/6. Core Colour: 7.5YR 7/1. Description: out – lattice with single hatching and reserved panels; in – monochrome (5YR 4/4).

P310 (C0811.006.001; FIG. 4.13). Piriform bowl/jar: concave flared rim. MPH. 32, MPW. 25, Th. 2, D. (rim) 100. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 5YR 8/4. Description: out – thick diagonal lines; in – monochrome (2.5YR 5/6).

P311 (C1017.047.002; FIG. 4.13). Piriform bowl/jar: concave flared rim. MPH. 66, MPW. 54, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 6/3. Core Colour: Gley2 6/5PB. Description: out – thick and thin chevron (*c.* 0.5 mm and *c.* 2 mm), diagonal dashes in interstices, rim band; in – monochrome.

P312 (C1713.022.001; FIG. 4.13). Piriform bowl/jar: convex flared rim. MPH. 44, MPW. 30, Th. 3, D. (rim) 150. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 7/6. Description: out – lattice containing inverted cross-hatched triangle from rim and cross-hatched triangle/lozenge; in – monochrome (7.5YR 2.5/1).

P313 (C0802.014.002). Collar jar: rim. MPH. 33, MPW. 37, Th. 5. Fabric: medium. Core Colour: 5YR 6/6. Description: in – monochrome 2.5YR 4/8; out – over-painted vertical lines 10R 4/8.

P314 (C0803.015.008). Collar jar: shoulder body sherd. MPH. 34, MPW. 47, Th. 5, D. (body) 120. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 10YR 6/1. Description: out – diagonal lines; in – monochrome (10YR 2/1).

P315 (C0804.006.003). Collar jar: rim. MPH. 51, MPW. 52, Th. 4. Fabric: fine. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 6/4. Description: in – monochrome 5YR 2.5/1; out – Chevron 5YR 2.5/1.

P316 (C0810.005.002). Collar jar: concave flared rim. MPH. 34, MPW. 44, Th. 4, D. (rim) 120. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 7.5YR 7/4. Description: out – diagonal lines; in – monochrome (10R 5/8).

P317 (C0810.005.014). Collar jar: body sherd. MPH. 46, MPW. 31, Th. 4. Fabric: fine. Core Colour: 2.5YR 6/4. Description: out – diagonal lines 10R 4/2; in – monochrome 10R 6/6.

P318 (C0811.004.012). Collar jar: shoulder body sherd. MPH. 48, MPW. 33, Th. 5. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 5Y 7/1. Description: out – cross-hatching (10YR 2/1).

P319 (C0811.004.021). Collar jar: body sherd. MPH. 26, MPW. 45, Th. 5. Fabric: fine. Core Colour: 2.5YR 7/4. Description: out – monochrome 10R 3/4; in – monochrome 7.5YR 2.5/1.

P320 (C1017.003A.001). Collar jar: rim. MPH. 47, MPW. 76, Th. 6, D. (rim) 160. Fabric: fine. Surface Colour: 5YR 7/3. Core Colour: 5YR 7/3. Description: out – 3 sets of diagonal lines (n = 2, 5, 1) on neck, horizontal line on rim and top of shoulder 7.5YR.4/1; monochrome inside neck 7.5YR 3/2.

P321 (C1017.003A.002). Collar jar: rim. MPH. 43, MPW. 70, Th. 6, D. (rim) 120. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 7.5YR 7/4. Description: out – 2 sets of diagonal lines on neck (n = 2 NW–SE, n = 5 SW–NE), horizontal line across top of shoulder 5YR 4/2; in – monochrome neck 10R 5/8.

P322 (C1017.003E.002; FIG. 4.13). Collar jar: collar rim. MPH. 48, MPW. 111, Th. 6, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 6/4. Core Colour: Gley2 7/10B. Description: out – 2 sets of diagonal lines 1mm each out on neck (n = 5, n = 7), rim band and ECB at join with shoulder 2.5YR 3/2; monochrome inside neck 7.5YR 4/1.

P323 (C1017.012.001; FIG. 4.13; COLOUR PLATE III *d*). Collar jar: collar rim. MPH. 85, MPW. 75, Th. 6, D. (rim) 120. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 5YR 6/6. Description: out – 2 sets of diagonal lines (n = 5, n = 7) on neck rim band and ECB at join with shoulder; chevron pattern on shoulder (7 lines *c.* 1 mm wide) intersecting, plus hook motif; in – monochrome in collar

P324 (C1017.35.01+; FIG. 4.13). Collar jar: collar rim. MPH. 53, MPW. 85, Th. 3, D. (rim) 100. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 7.5YR 8/2. Description: out – 2 sets of 4 and 8 converging diagonal lines (*c.* 1 mm) on collar, horizontal band around collar 5YR 6/6, 5-line chevron and vertical line *c.* 4 mm wide on shoulder; in – monochrome inside collar.

P325 (C1019.008.027). Collar jar: rim. MPH. 34, MPW. 28, Th. 4. Fabric: fine. Surface Colour: 5YR 6/3. Core Colour: 5YR 6/3.

P326 (C1019.014.001; FIG. 4.13). Collar jar: collar rim. MPH. 65, MPW. 106, Th. 4, D. (rim) 150. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 7/4. Description: out – 2 sets of 6 converging oblique lines on neck, 5-line chevron on shoulder, and hook-like motif 5YR 3/1; in – monochrome inside collar 10R 5/8.

P327 (C1019.014.008; FIG. 4.13; COLOUR PLATE I *e*). Collar jar: collar rim. MPH. 62, MPW. 105, Th. 5, D. (rim) 120. Fabric: fine. Surface Colour: 2.5YR 5/8. Core Colour: 7.5YR 7/3. Description: scribble burnish out and on collar in.

P328 (C1019.027.001; FIG. 4.13). Collar jar: collar rim. MPH. 46, MPW. 57, Th. 7, D. (rim) 130. Fabric: fine. Surface Colour: 5YR 5/4. Core Colour: 5YR 6/4. Description: out – set of 8 diagonal lines c.1mm thick alternating with pendent hook, bands on rim and at shoulder 5YR 3/1; in – monochrome.

P329 (C1019.036.002). Collar jar: rim. MPH. 74, MPW. 56, Th. 5. Fabric: fine. Core Colour: 5YR 7/8. Description: out – linear diagonal bands of 6 Lines 2.5YR 5/6 in – monochrome 2.5YR 5/6.

P330 (C1019.036.003+.039.002; FIG. 4.13). Collar jar: collar rim. MPH. 38, MPW. 60, Th. 5, D. (rim) 120. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 10YR 6/4. Description: out – 2 sets of 5 converging diagonal lines, plus rim band, and set of 5 diagonal lines on shoulder 10YR 3/2.

P331 (C1019.039.001; FIG. 4.13). Collar jar: collar rim. MPH. 47, MPW. 74, Th. 5, D. (rim) 130. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 10YR 6/4. Description: out – 2 sets of 5 diagonal lines plus bands at rim and shoulder 10YR 3/2; in – monochrome inside collar.

P332 (C1019.039.002). Collar jar: rim. MPH. 38, MPW. 60, Th. 5, D. (rim) 120. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 10YR 6/4. Description: out – set of 6 diagonal lines, 10YR 3/2, plus one horizontal around rim, 10YR 3/2.

P333 (C1019.043.001+3+4; FIG. 4.14). Collar jar: collar rim. MPH. 48, MPW. 135, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 7.5YR 7/6. Description: out – five sets of diagonal lines (2, 5, 6, 5, 1). Horizontal band on top of rim and around shoulder 5YR 4/6; in – monochrome in neck 2.5YR 5/8.

P334 (C1019.044.014). Collar jar: rim. MPH. 59, MPW. 57, Th. 6. Fabric: fine. Core Colour: 5YR 6/6. Description: out – traces of medium diagonals; in – monochrome 10R 5/6.

P335 (C1713.017.001; FIG. 4.14). Collar jar: collar rim. MPH. 52, MPW. 79, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/1. Description: out – set of 9 medium diagonal lines, band at shoulder; in – monochrome in collar (2.5YR 5/8).

P336 (C1864.003.001; FIG. 4.14). Collar jar: collar rim. MPH. 62, MPW. 74, Th. 6, D. (rim) 150. Fabric: fine. Surface Colour: 5YR 6/4. Core Colour: 5YR 7/6. Description: out – set of 4 diagonals on collar, rim band and band at shoulder, 6-line chevron on shoulder out (lines 2.5 mm) with thick vertical through apices; in – monochrome inside collar.

P337 (C1864.006.003; FIG. 4.14). Collar jar: collar rim. MPH. 47, MPW. 75, Th. 4, D. (rim) 150. Fabric: fine. Surface Colour: 5YR 6/4. Core Colour: Gley2 7/10B. Description: out – 2 sets of 4 diagonal lines on collar, rim band and band at shoulder, 5-line chevron (lines *c.* 2 mm) on shoulder; in – monochrome inside collar.

P338 (C0803.015.001; FIG. 4.14). Cylindrical Jar: jar base. MPH. 50, MPW. 88, Th. 6, D. (base) 162. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 10R 8/1. Description: monochrome out (5YR 2.5/1).

P339 (C1728.003.007; FIG. 4.14). Cylindrical Jar: vertically pierced lug and base. MPH. 88, MPW. 76, Th. 7. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8. Description: (monochrome?) out – very encrusted (10R 5/8).

P340 (C1756.005B.003; FIG. 4.14). Cylindrical Jar: pedestal base. MPH. 46, MPW. 112, Th. 6, D. (base) 260. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 2.5YR 7/8. Description: out monochrome (10R 3/1).

P341 (C1017.044.021). Cooking pot: concave flared – rim and handle. MPH. 48, MPW. 92, Th. 10, D. (rim) 360. Fabric: medium. Surface Colour: 5YR 5/2. Core Colour: 5YR 6/4.

P342 (C1017.047.017; FIG. 4.14). Cooking pot: rim and handle. MPH. 62, MPW. 90, Th. 8, D. (rim) 280. Fabric: medium. Surface Colour: 7.5YR 4/1. Core Colour: 7.5YR 6/1.

P343 (C1017.049.010; FIG. 4.14). Cooking pot: concave – flattened rim and handle. MPH. 75, MPW. 72, Th. 10, D. (rim) 220. Fabric: medium. Surface Colour: 10YR 3/1. Core Colour: 10YR 6/3.

P344 (C1717.006.001–2; FIG. 4.14; COLOUR PLATE II *a*). Cooking pot: concave flared – profile. MPH. 145, MPW. 180, Th. 7, D. (profile 180. Fabric: medium. Surface Colour: 2.5YR 5/6. Core Colour: 5YR 5/2.

P345 (C1864.007.032; FIG. 4.14). Cooking pot: concave flared and rim and handle. MPH. 95, MPW. 103, Th. 8, D. (rim) 360. Fabric: coarse. Surface Colour: 7.5YR 5/3. Core Colour: 7.5YR 6/4.

P346 (C0802.010.008). Coarse vessel: thickened – rim and handle. MPH. 74, MPW. 98, Th. 9, D. (rim) 210. Fabric: medium. Surface Colour: 5YR.6/4. Core Colour: 2.5YR.5/6.

P347 (C1019.008.030). Coarse vessel: Basin rim. MPH. 93, MPW. 65, Th. 13. Fabric: coarse. Surface Colour: 10R 5/6. Core Colour: 10R 4/4.

P348 (C02013.020.019). Coarse vessel: flattened-oval rim and handle. MPH. 51, MPW. 90, Th. 15. Fabric: medium. Surface Colour: 10R 8/3. Core Colour: 10R 7/6.

P349 (C1017.03A.035; FIG. 4.15; COLOUR PLATE II *b*). Gouged vase: body sherd. MPH. 55, MPW. 50, Th. 16. Fabric: medium. Surface Colour: 5YR 6/4. Core Colour: 5YR 6/4. Description: out – monochrome 5YR 3/1; in – cross hatched deep incisions.

P350 (C1713.029.018; FIG. 4.15). Gouged vase: body sherd. MPH. 100, MPW. 67, Th. 10. Fabric: medium. Surface Colour: 7.5YR 8/4. Core Colour: Gley2 7/10G. Description: monochrome in and out (10R 5/8) – five deeply incised lines.

P351 (C0808.006.034; FIG. 4.15). Tubular lug: horizontal tubular handle. MPH. 37, MPW. 56, Th. 4. Fabric: fine. Surface Colour: 5YR 8/4. Core Colour: 5YR 8/2. Description: monochrome out and in (2.5YR 5/8).

P352 (C1017.003A.021; FIG. 4.15). Handle: oval thrust through handle. MPH. 40, MPW. 38, Th. 21. Fabric: medium. Surface Colour: 7.5YR 6/4. Core Colour: Gley2 7/5PB.

P353 (C1017.003E.008; FIG. 4.15). Ladle: strap handle, probably from a ladle. MPH. 50, MPW. 38, Th. 9. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 7.5YR 7/4. Description: monochrome 2.5YR 5/6.

P354 (C1019.039.025). Base: pedestal base. MPH. 108, MPW. 39, Th. 7. Fabric: medium. Core Colour: 10R 5/8. Description: out – monochrome 10R 4/8.

P355 (C0803.010.012). Base: pedestal base. MPH. 22, MPW. 34, Th. 4, D. (base) 80. Fabric: fine. Surface Colour: 5YR.7/4. Core Colour: 7.5YR.7/2. Description: monochrome out (2.5YR.4/3).

P356 (C0803.011.007; FIG. 4.15). Base: high ring base. MPH. 43, MPW. 85, Th. 5, D. (base) 160. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 8/6. Description: monochrome out and in (7.5YR 2.5/1).

P357 (C0808.006.042). Base: pedestal base. MPH. 40, MPW. 46, Th. 5, D. (base) 160. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 8/4.

P358 (C0808.012.022). Base: pedestal base. MPH. 50, MPW. 40, Th. 6. Fabric: fine. Surface Colour: 2.5YR 7/4. Core Colour: 10R 7/4.

P359 (C0808.012.023). Base: pedestal base. MPH. 24, MPW. 43, Th. 4, D. (base) 110. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/4. Description: monochrome out (2.5YR 4/8).

P360 (C0808.012.057). Base: pedestal bowl base. MPH. 22, MPW. 15, Th. 8. Fabric: coarse. Core Colour: 10R 8/3. Description: out – monochrome 10R 3/1.

P361 (C0811.007.010). Base: pedestal base. MPH. 35, MPW. 56, Th. 3, D. (base) 86. Fabric: fine. Surface Colour: 10R 6/4. Core Colour: 10YR 6/1. Description: out – monochrome; in – chevrons (10YR 2/1).

P362 (C0811.007.015). Base: pedestal base. MPH. 44, MPW. 50, Th. 5. Fabric: fine. Surface Colour: 10R 7/4. Core Colour: 10R 5/8. Description: chevrons in (10R 2.5/1).

P363 (C0811.013.017). Base: pedestal base. MPH. 39, MPW. 49, Th. 5, D. (base) 120. Fabric: fine. Surface Colour: 10R 7/2. Core Colour: 10R 6/1. Description: monochrome out (10R 4/4).

P364 (C1017.003H.001). Base: pedestal base. MPH. 112, MPW. 210, Th. 8, D. (base) 360. Fabric: fine. Surface Colour: 5YR 7/3. Core Colour: 5YR 7/3. Description: out – monochrome 5YR 4/3; in – remnants of intersecting diagonal line pattern on remainder of bowl base 5YR 3/1; 4 lines orientated NE–SW, 3 NW–SE.

P365 (C1019.008.034). Base: pedestal base. MPH. 53, MPW. 31, Th. 7. Fabric: fine. Surface Colour: 10R 6/6. Core Colour: 10R 6/6. Description: out – monochrome 10R 4/8.

P366 (C1019.014.026). Base: pedestal base. MPH. 57, MPW. 62, Th. 7. Fabric: medium. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/6. Description: out – monochrome and vertical scribble burnish 10R 4/8.

P367 (C1019.018.017). Base: pedestal base. MPH. 88, MPW. 32, Th. 9. Fabric: medium. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/6. Description: out – monochrome 10R 4/8.

P368 (C1019.018.018). Base: pedestal base. MPH. 40, MPW. 38, Th. 5. Fabric: medium. Core Colour: 2.5YR 5/6. Description: out – monochrome 10R 4/8.

P369 (C1019.018.020). Base: pedestal base. MPH. 41, MPW. 38, Th. 5. Fabric: medium. Core Colour: 2.5YR 5/6. Description: out – monochrome 10R 4/8.

P370 (C1019.018.028). Base: (pedestal) base (?). MPH. 56, MPW. 80, Th. 11, D. (base?) 360. Fabric: medium. Surface Colour: 10YR 4/3. Core Colour: 5YR 6/6.

P371 (C1019.030.022; FIG. 4.15). Base: tall cylindrical base. MPH. 174, MPW. 60, Th. 60. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 5YR 5/6.

P372 (C1019.039.029; FIG. 4.15). Base: pedestal base. MPH. 75, MPW. 111, Th. 8, D. (base) 220. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 7.5YR 6/2. Description: scribble burnish inside and outside 5YR 4/6.

P373 (C1019.044.020). Base: deep pedestal base. MPH. 95, MPW. 46, Th. 8. Fabric: medium. Surface Colour: 5YR 6/4. Core Colour: 5YR 6/4. Description: in – monochrome 5YR 5/1.

P374 (C1019.044.023). Base: pedestal base. MPH. 72, MPW. 29, Th. 6. Fabric: medium. Surface Colour: 5YR 6/4. Core Colour: 5YR 6/4. Description: in – monochrome 5YR 5/1.

P375 (C1019.044.024). Base: pedestal base. MPH. 56, MPW. 20, Th. 4. Fabric: medium. Surface Colour: 5YR 6/4. Core Colour: 5YR 6/4. Description: in – monochrome 5YR 5/1.

P376 (C1718.045.001; FIG. 4.15). Base: ring base. MPH. 32, MPW. 92, Th. 4, D. (base) 82. Fabric: fine. Surface Colour: 5Y 6/1. Core Colour: 5Y 5/1. Description: (monochrome out?) very faint.

P377 (C02013.006.025). Base: pedestal base. MPH. 61, MPW. 41, Th. 7, D. (base) 180. Fabric: fine. Surface Colour: 10R 4/2. Core Colour: 10R 7/2.

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P378 (C0296.006.002). Shallow bowl: convex plain – lug rim and handle. MPH. 24, MPW. 49, Th. 6. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR7/6. Description: streaky monochrome in 10R 3/3 and out 10R 3/1.

P379 (C0911.003.013; FIG. 4.15). Shallow bowl: convex plain rim and spur lug. MPH. 90, MPW. 105, Th. 7, D. (rim) 540. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 7/8. Description: monochrome in and out 7.5YR 3/1.

P380 (C0911.003.018). Shallow bowl: convex flaring rim. MPH. 102, MPW. 160, Th. 8, D. (rim) 400. Fabric: medium. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 7/6. Description: monochrome in and out 10R 4/8.

P381 (C0911.008.005+8; FIG. 4.16). Shallow bowl: plain flared rim. MPH. 65, MPW. 88, Th. 6, D. (rim) 340. Fabric: fine. Surface Colour: 10R 5/4. Core Colour: 2.5YR 6/8. Description: scribble burnish in and out 2.5YR 2.5/1.

P382 (C0911.018.001; FIG. 4.16). Shallow bowl: convex, plain rim and spur lug. MPH. 56, MPW. 76, Th. 5, D. (rim) 330. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 7.5YR 6/4. Description: out – scribble burnish 10R 4/8–10R 3/4; in – streaky monochrome 10R 4/6.

P383 (G1205.046.001). Shallow bowl: convex flared rim. MPH. 47, MPW. 54, Th. 6, D. (rim) 360. Fabric: fine. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 7/3. Description: out – streaky. monochrome 7.5YR; in – 2 sets of multilinear inverted chevron designs, 3 chevrons each, *c.* 2.5 each, intersecting near rim out to form cross-hatch, monochrome band beneath chevron design, rim band 7.5YR 3/1.

P384 (C0296.006.001). Deep/carinated bowl: concave flared rim. MPH. 48, MPW. 34, Th. 5, D. (rim) 130. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8. Description: multilinear chevron design (7 chevrons *c.* 2 mm each) horizontal band on rim out. All 10R 4/8. Monochrome in 10R 4/2.

P385 (C0905.029.001; FIG. 4.16). Deep/carinated bowl: convex flared rim. MPH. 92, MPW. 58, Th. 7, D. (rim) 240. Fabric: fine. Surface Colour: 10R 5/8. Core Colour: 7.5YR 5/1. Description: out – thick and thin chevron (*c.* 1 mm and 4 mm) rim band, 5YR 3/1; in – monochrome.

P386 (C0911.005.001). Deep/carinated bowl: convex flared rim. MPH. 59, MPW. 101, Th. 5, D. (rim) 340. Fabric: fine. Surface Colour: 7.5YR 6/4. Core Colour: Gley2 5/5PB. Description: out – 5 diagonal lines, rim band 2.5YR 5/1; in – row of pendent hooks in reserved band, monochrome below 2.5YR 2.5/1.

P387 (C0911.008.018; FIG. 4.16). Deep/carinated bowl: convex flared rim. MPH. 65, MPW. 45, Th. 5, D. (rim) 400. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/3. Description: out – 2 pendent triangles from rim; in – monochrome below pendent triangle 2.5YR 3/1.4.

P388 (C0911.016.001; FIG. 4.16). Deep/carinated bowl: convex flared rim. MPH. 72, MPW. 55, Th. 7, D. (rim) 220. Fabric: fine. Surface Colour: 10R 4/8. Core Colour: Gley2 7/5PB. Description: out – thick and thin chevron (*c.* 1 mm and 5 mm), rim band 2.5YR 2.5/1; in – monochrome Gley2 3/5PB.

P389 (C0912.004.019). Deep/carinated bowl: carinated body sherd. MPH. 40, MPW. 37, Th. 4, D. (body) 170. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 7/6. Description: out – 4 diagonal lines SE–NE *c.*1 with 1 diagonal line *c.* 4 SW–NE beneath. Traces of an off vertical line drawn from base up *c.* 4 wide. Monochrome on underside of base 10R 5/8.

P390 (C1040.003.001; FIG. 4.16). Deep/carinated bowl: convex plain rim. MPH. 75, MPW. 80, Th. 70, D. (rim) 310. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 7/6. Description: out – thick and thin chevron (c. 1 mm c. 3 mm) 7.5YR 2.5/2, rim band; in – reserved band with diagonal lines, monochrome below.

P391 (C1056.010.012+13; FIG. 4.16). Deep/carinated bowl: convex flared – profile. MPH. 70, MPW. 84, Th. 2, D. (rim) 100. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: Gley2 7/10B. Description: out – traces of diagonal line 2.5YR 4/3, and vertical lines 2.5YR 4/8.

P392 (C1804.009.001+2; FIG. 4.17). Deep/carinated bowl: convex flared rim, sharp carination, ring base. MPH. 115, MPW. 73, Th. 7, D. (rim) 280. Fabric: fine. Surface Colour: 10R 7/6. Core Colour: 10R 7/6. Description: out – thick and thin chevron with vertical bands from apex (3–8 mm). 2.5YR 3/1.

P393 (C1831.012.001; FIG. 4.17). Deep/carinated bowl: shallow flared rim. MPH. 62, MPW. 110, Th. 7, D. (rim) 340. Fabric: fine. Surface Colour: 10R 6/4. Core Colour: 10R 7/1. Description: out – 7-line chevron (3 mm) 10R 3/2; in – rim pendants and monochrome below 10R 5/2,

P394 (C1833.005.001; FIG. 4.17). Deep/carinated bowl: shallow flared rim. MPH. 70, MPW. 90, Th. 6, D. (rim) 330. Fabric: fine. Surface Colour: 10R 5/2. Core Colour: 10R 5/2. Description: out – lattice enclosing cross and single hatching, small circle over cross, 10R 3/1; in – monochrome 10R 4/4.

P395 (G1205.046.003). Deep/carinated bowl: convex flared rim. MPH. 70, MPW. 41, Th. 5, D. (rim) 320. Fabric: medium. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 6/4. Description: out – 5 diagonal lines orientated NW–SE *c.* 2.5 mm each intersecting a slightly off-vertical line *c.* 5 mm wide to the rhs of the sherd 2.5Y 2.5/1; in – monochrome 5YR 2.5/2 and inverted triangle design 5YR 2.5/2.

P396 (C1054.010.005; FIG. 4.17). Dish: convex flared – profile. MPH. 34, MPW. 16, Th. 8, D. (rim) 170. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 7.5YR 7/8. Description: monochrome 10R 6/8.

P397 (C0911.008.034; FIG. 4.17). *Bain Marie*: pedestal base. MPH. 62, MPW. 96, Th. 6, D. (base) 280. Fabric: fine. Surface Colour: 2.5YR 5/8. Core Colour: 2.5YR 6/4. Description: scribble burnish in and out 2.5YR 2.5/1.

P398 (C1716.006.001; FIG. 4.17). *Bain Marie*: convex flared – profile. MPH. 78, MPW. 97, Th. 5, D. (rim) 95. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 7/8. Description: monochrome in and out (10R 5/8).

P399 (C0911.018.003; FIG. 4.17). Cup: incurved rim, whole profile. MPH. 50, MPW. 40, Th. 5, D. (rim) 50. Fabric: fine. Surface Colour:7.5YR 3/2. Core Colour: Gley2 6/5PB.

P400 (C1026.003.008+17; FIG. 4.17; COLOUR PLATE III *e*). Cup: incurved rim (and base). MPH. 70, MPW. 140, Th. 8, D. (rim) 160. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/4. Description: out – monochrome 2.5YR 4/4. Black band on rim inside and outside, 3 mm wide 5YR 2/1. 3 sets of multilinear zigzags intersected by 5 lines radiating.

P401 (C0275.003.001; FIG. 4.17). Everted-rim bowl: everted rim. MPH. 52, MPW. 72, Th. 6, D. (rim) 240. Fabric: fine. Description: monochrome.

P402 (C0912.004.004; FIG. 4.18). Everted-rim bowl: everted rim. MPH. 75, MPW. 116, Th. 6, D. (rim) 350. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/8. Description: scribble burnish in, out and on top of rim 5YR 3/2.

P403 (C1047.004.001; FIG. 4.18). Piriform bowl/jar: convex flared rim. MPH. 122, MPW. 95, Th. 7, D. (rim) 240. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 7/4. Description: out – lattice of thick lines enclosing diagonal lines (*c.* 2 mm) and reserved fields 2.5YR 3/4; in – monochrome.

P404 (C1828.003.002; FIG. 4.18). Piriform bowl/jar: concave flared rim. MPH. 100, MPW. 125, Th. 5, D. (rim) 200. Fabric: fine. Surface Colour: 10R 6/6. Core Colour: 10R 6/6. Description: out – scribble burnish 10R 5/8; in – monochrome 10R 6/8.

P405 (C0282.003.001; FIG. 4.18). Collar jar: collar rim. MPH. 45, MPW. 63, Th. 4, D. (rim) 110. Fabric: fine. Surface Colour: 2.5YR 5/6. Core Colour: Gley2 6/5PB. Description: out – scribble burnish (10R 2.5/1); in – monochrome on neck (2.5YR 2.5/1).

P406 (C0905.010.001; FIG. 4.18). Collar jar: collar rim. MPH. 29, MPW. 38, Th. 3, D. (rim) 80. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/1. Description: out – rim band and band at shoulder, alternating pairs of thick bands on collar, and thick linear pattern on shoulder 7.5YR 2.5/1; in – monochrome on neck in 7.5YR 3/1.

P407 (C0911.003.001; FIG. 4.18). Collar jar: collar rim. MPH. 75, MPW. 74, Th. 5, D. (rim) 100. Fabric: fine. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 7/4. Description: horizontal band around rim and on top of shoulder *c.* 1 mm each. Multilinear (3) chevron design on neck out; traces of cross hatch on body out.

P408 (C0911.005.010; FIG. 4.18). Jar/jug: neck and flared rim. MPH. 55, MPW. 74, Th. 5, D. (rim) 130. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 7/6. Description: monochrome out (2.5YR 2.5/1) monochrome in (10R 4/6).

P409 (C0911.008.017; FIG. 4.18). Collar jar: collar rim. MPH. 45, MPW. 50, Th. 4, D. (rim) 70. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 2.5YR 6/2. Description: traces of monochrome out and on neck in 2.5YR 2.5/1.

P410 (C0911.016.002). Collar jar: rim. MPH. 40, MPW. 80, Th. 5, D. (rim) 130. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: Gley2 6/10PB. Description: out – horizontal band on rim and on top of shoulder *c.*1 mm each. 2 sets of diagonal lines (n = 6, n = 4) SW–NE *c.*1 mm each on neck out; monochrome on inside of neck 2.5YR 3/1.

P411 (C0912.004.001). Collar jar: rim. MPH. 27, MPW. 32, Th. 3, D. (rim) 110. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 7/4. Description: out – horizontal bands around rim and top of shoulder *c.*1 mm, 3 diagonal lines on neck *c.*1 mm SW–NE. 1 vertical line drawn from top of shoulder down body *c.* 5 mm and traces of similar lines; in – monochrome; 2.5YR 2.5/1.

P412 (C1714.003.001+2+3; FIG. 4.18). Collar jar: collar rim. MPH. 89, MPW. 91, Th. 5, D. (rim) 100. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 7.5YR 7/3. Description: out – sets of three diagonal lines on collar, sets of 3–5 lines intersecting on body, streaky monochrome below belly (5YR 3/2); in – monochrome inside neck (7.5YR 3/3).

P413 (C1737.003.001; FIG. 4.18). Collar jar: collar rim. MPH. 70, MPW. 88, Th. 4, D. (rim) 120. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/8. Description: out – sets of 4 diagonal lines on collar, traces of 5-line chevron and vertical lines on shoulder (5YR 2.5/1); in – monochrome on neck.

P414 (C1833.011.001; FIG. 4.18). Collar jar: collar rim. MPH. 70, MPW. 43, Th. 5, D. (rim) 60. Fabric: fine. Surface Colour: 10R 6/6. Core Colour: 10R 6/6. Description: out – rim band and pendant on collar, 3-line chevron and vertical band (10 mm) on shoulder 10R 4/4; in – monochrome inside neck 10R 5/8.

P415 (C1833.007.029; FIG. 4.19). Cylindrical jar: vertically pierced lug and base. MPH. 112, MPW. 56, Th. 6, D. (base) 300. Fabric: fine.

P416 (C0911.05.11-12; FIG. 4.19). Cooking pot: concave flared rim. MPH. 52, MPW. 112, Th. 7, D. (rim) 250. Fabric: medium. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 6/2. Description: out – traces of incised chevron design on neck.

P417 (C0911.16.10). Cooking pot: convex-flared rim. MPH. 94, MPW. 77, Th. 10, D. (rim) 380. Fabric: medium. Surface Colour: 5YR 5/3. Core Colour: 5YR 6/6. Description: traces of incised pattern out (?).

P418 (C0912.04.15; FIG. 4.19). Cooking pot: ledge lug. MPH. 54, MPW. 71, Th. 8. Fabric: medium. Surface Colour: 5YR 6/2. Core Colour: 2.5YR 6/1.

P419 (C1821.003.01-4; FIG. 4.19). Coarse vessel: convex-flared rim and handle. MPH. 165, MPW. 210, Th. 10, D. (rim) 320. Fabric: medium. Surface Colour: 2.5YR 7/8. Core Colour: 2.5YR 7/8. Description: out – monochrome 10R 5/7; in – monochrome 10R 5/8.

P420 (C1821.005.001; FIG. 4.19). Coarse vessel: convex-flared rim. MPH. 172, MPW. 175, Th. 11, D. (rim) 600. Fabric: medium. Surface Colour: 2.5YR 7/4. Core Colour: 2.5YR 6/7. Description: outside and inside monochrome 2.5YR 6/2.

P421 (C1820.003.009-11; FIG. 4.19; COLOUR PLATE III *f*). Strainer: incurved rim. MPH. 50, MPW. 100, Th. 5, D. (rim) 100. Fabric: fine. Surface Colour: 10R 6/4. Core Colour: 10R 6/4. Description: outside monochrome (?), inside monochrome 10R 5/8, 10 holes (D. 6 mm).

P422 (C0911.008.027; COLOUR PLATE III *g*). Handle: flattened handle. MPH. 72, MPW. 32, Th. 10. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 10R 6/1. Description: scribble burnished outside and in, paint=10R 5/8 scribble=2.5YR 2.5/1.

P423 (C1822.020.012; FIG. 4.20; COLOUR PLATE III *h*). Ladle: plain-flattened rim and handle. MPH. 160, MPW. 68, Th. 11. Fabric: fine. Surface Colour: 10R 7/6. Core Colour: 10R 7/6. Description: monochrome out 10R 5/8.

P424 (C0296.009.017; FIG. 4.20). Base: ring base. MPH. 35, MPW. 68, Th. 4, D. (base) 92. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 10R 7/4. Description: monochrome out 10R 4/6 traces in.

P425 (C0905.019.005). Base: pedestal base. MPH. 32, MPW. 66, Th. 7, D. (base) 120. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 5/8. Description: monochrome out 10R 4/8.

P426 (C0911.003.023; FIG. 4.20). Base: ring high base. MPH. 42, MPW. 48, Th. 5, D. (base) 200. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/6. Description: monochrome in and out 10R 4/6.

P427 (C0911.005.009; FIG. 4.20). Base: pedestal base. MPH. 72, MPW. 68, Th. 6, D. (base) 220. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/4. Description: monochrome out 10R 4/6.

P428 (C0911.005.014). Base: pedestal base. MPH. 70, MPW. 110, Th. 8, D. (base) 200. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 5YR 7/6. Description: out – monochrome 2.5YR 2.5/1; in – monochrome.

P429 (C0911.05.17). Base: pedestal base. MPH. 76, MPW. 86, Th. 12, D. (base) 380. Fabric: medium. Surface Colour: 5YR 6/6. Core Colour: 5YR 7/6. Description: monochrome out 10R 5/6.

P430 (C0911.008.004; COLOUR PLATE III *i*). Base: pedestal base. MPH. 62, MPW. 92, Th. 6, D. (base) 310. Fabric: fine. Surface Colour: 10R 5/8. Core Colour: 2.5YR 5/1. Description: out – scribble burnish 2.5YR 2.5/1.

P431 (C0911.008.035). Base: pedestal base. MPH. 42, MPW. 106, Th. 6. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 2.5YR 6/6. Description: out and base of bowl – monochrome 10R 5/8; in – monochrome 10R 4/8.

P432 (C0911.008.041). Base: pedestal base. MPH. 100, MPW. 105, Th. 14, D. (base) 340. Fabric: medium. Surface Colour: 5YR 7/3. Core Colour: 2.5YR 6/8. Description: out – monochrome on bowl 10R 4/8; in – on pedestal 10R 3/2.

P433 (C1027.005.003; FIG. 4.20). Base: ring high base. MPH. 65, MPW. 110, Th. 5, D. (base) 110. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 7.5YR 7/4. Description: out – scribble burnish 5YR 4/4; in – monochrome 2.5YR 4/8.

P434 (C1804.009.015). Base: pedestal base. MPH. 41, MPW. 144, Th. 5, D. (base) 110. Fabric: fine. Surface Colour: 10R 7/6. Core Colour: 10R 7/6. Description: inside and out – monochrome 10R 5/8.

P435 (C1812.003.002; FIG. 4.20). Base: ring base. MPH. 21, MPW. 78, Th. 6, D. (base) 70. Fabric: fine. Surface Colour: 10R 6/1. Core Colour: 10R 6/1. Description: inside and outside monochrome 10R 3/1.

P436 (C1822.006.002; FIG. 4.20). Base: pedestal base. MPH. 87, MPW. 138, Th. 6, D. (base) 260. Fabric: medium. Surface Colour: 10R 7/6. Core Colour: 10R 7/6. Description: out – monochrome 10R 4/1.

P437 (G1205.007.014). Base: pedestal base. MPH. 68, MPW. 100, Th. 8. Fabric: fine. Surface Colour: 5YR 5/6. Core Colour: 5YR 7/6.

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P438 (C0239.013.001; FIG. 4.20). Shallow bowl: convex plain rim. MPH. 38, MPW. 38, Th. 5, D. (rim) 200. Fabric: fine. Description: scribble burnished in and out.

P439 (C0290.010.001). Shallow bowl: convex plain rim. MPH. 52, MPW. 54, Th. 4, D. (rim) 380. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 8/4. Description: streaky monochrome in and out (10R 4/6).

P440 (C0298.006.002). Shallow bowl: convex flared rim. MPH. 52, MPW. 89, Th. 5, D. (rim) 360. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 8/1. Description: out – traces of diagonal lines and traces of horizontal band around rim 7.5YR 4/1; in – inverted triangles and monochrome (7.5YR 4/1).

P441 (C0298.010.019). Shallow bowl: convex plain – lug rim and handle. MPH. 35, MPW. 25, Th. 6. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour 5YR 7/8. Description: monochrome in and out 10R 2.5/2.

P442 (C0298.017.012; FIG. 4.20). Shallow bowl: convex plain rim. MPH. 72, MPW. 56, Th. 6, D. (rim) 400. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour 5YR 6/8. Description: monochrome in and out 10R 4/6.

P443 (C0204.001B.003). Deep/carinated bowl: convex flared rim. MPH. 32, MPW. 31, Th. 3, D. (rim) 160. Fabric: fine. Description: out – stacked chevrons and rim band; in – monochrome.

P444 (C0239.013.007; FIG. 4.20). Deep/carinated bowl: convex flared rim. MPH. 35, MPW. 31, Th. 4, D. (rim) 140. Fabric: fine. Description: out – monochrome (?); in – reserved band with sloping lines, monochrome below.

P445 (C0249.003.005). Deep/carinated bowl: convex flared rim. MPH. 33, MPW. 37, Th. 3, D. (rim) 90. Fabric: fine. Description: out – 3 vertical lines, rim band; in – reserved band, monochrome below.

P446 (C0261.003.001; FIG. 4.20). Deep/carinated bowl: convex flared rim. MPH. 56, MPW. 74, Th. 3, D. (rim) 100. Fabric: fine. Description: out – monochrome.

P447 (C0290.009.004). Deep/carinated bowl: body sherd. MPH. 28, MPW. 25, Th. 6. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: Gley2 7/5PB. Description: out – three diagonal lines from base of neck to rim, horizontal line on base of neck (10R 3/1); in – monochrome (2.5YR 4/6).

P448 (C0298.010.001). Deep/carinated bowl: plain rim(?). MPH. 37, MPW. 33, Th. 6, D. (rim) 120. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/8. Description: out – 7 diagonal lines 1–2 mm each 5YR 4/1.

P449 (C0298.017.015; FIG. 4.20). Deep/carinated bowl: incurved, bead rim. MPH. 42, MPW. 46, Th. 7, D. (rim) 260. Fabric: fine. Surface Colour:7.5YR 8/4. Core Colour: 10YR 8/3.

P450 (C0909.011.007; FIG. 4.21). Deep/carinated bowl: convex flaring rim. MPH. 70, MPW. 148, Th. 6, D. (rim) 360. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 7/8. Description: out – traces of hatched design (3 lines *c.* 2 mm each) 10R 4/8, rim band 2.5YR 2.5/1; in – monochrome 10R 4/8.

P451 (C1002.006.002; FIG. 4.21). Deep/carinated bowl: convex flared – profile. MPH. 93, MPW. 125, Th. 5, D. (rim) 150. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: Gley2 6/5PB. Description: monochrome in and out 2.5YR 5/8.

P452 (C1705.065.002-4; FIG. 4.21). Deep/carinated bowl: convex flared – profile. MPH. 81, MPW. 74, Th. 16, D. (rim) 80. Fabric: fine. Surface Colour: 7.5YR 6/4. Core Colour: Gley2 6/10B. Description: out – sets of vertical lines; in – monochrome in (5YR 5/4).

P453 (G1908.007.001; FIG. 4.21). Deep/carinated bowl: convex flared rim. MPH. 75, MPW. 150, Th. 7, D. (rim) 280. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/3. Description: monochrome in and out 2.5YR 2.5/1.

P454 (C0243.03.02; FIG. 4.21). Dish: convex flared rim – profile. MPH. 38, MPW. 46, Th. 4, D. (profile) 140. Fabric: fine. Description: monochrome.

P455 (C0290.010.006; FIG. 4.21). Dish: convex flared rim. MPH. 48, MPW. 42, Th. 4, D. (rim) 120. Fabric: fine. Surface Colour: 5YR 4/1. Core Colour: 5YR 8/1. Description: traces of paint.

P456 (G1905.038.001+5+13+14; FIG. 4.21). *Bain Marie*: convex-flared profile. MPH. 142, MPW. 210, Th. 7, D. (rim) 420. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/6. Description: scribble burnished in and out 10R 4/8, scribble is 7.5YR 2.5/1.

P457 (C0298.017.001; FIG. 4.21). Everted-rim bowl: everted rim. MPH. 52, MPW. 95, Th. 7, D. (rim) 310. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour 5YR 8/2. Description: monochrome in and out 10R 4/6.

P458 (C0909.008.003+4; FIG. 4.21). Everted-rim bowl: everted rim. MPH. 75, MPW. 104, Th. 8, D. (rim) 310. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 7.5YR 6/6. Description: out – traces of paint 5YR 4/3, scribble burnish on top of rim 10R 3/3.

P459 (C0909.008.005; FIG. 4.22). Everted-rim bowl: everted rim. MPH. 39, MPW. 122, Th. 8, D. (rim) 270. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/8. Description: out – monochrome and traces on top of rim 10R 5/8.

P460 (G1221.004.001; FIG. 4.22). Everted-rim bowl: everted rim. MPH. 47, MPW. 108, Th. 9, D. (rim) 320. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/6. Description: out – monochrome 10R 3/6; in – monochrome 10R 5/8

P461 (C0298.010.014; FIG. 4.22). Piriform jar: convex-flared rim. MPH. 42, MPW. 38, Th. 4, D. (rim) 82. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/6. Description: out – traces of paint.

P462 (C0204.015.001; FIG. 4.22). Collar jar: collar rim. MPH. 56, MPW. 97, Th. 6, D. (rim) 160. Fabric: fine. Surface Colour: 2.5YR 5/8. Core Colour: 2.5YR 5/1. Description: out – monochrome (2.5YR 2.5/2).

P463 (C0262.008.002+8+25; FIG. 4.22). Collar jar: collar rim. MPH. 50, MPW. 93, Th. 4, D. (rim) 90. Fabric: fine. Description: out – diagonal lines; in – monochrome.

P464 (C0298.006.005). Collar jar: rim. MPH. 42, MPW. 70, Th. 5, D. (rim) 150. Fabric: fine. Surface Colour: 7.5YR.6/6. Core Colour: 7.5YR.6/6. Description: ephemeral traces out Gley2 2/5PB.

P465 (C0298.010.003). Collar jar: rim. MPH. 36, MPW. 62, Th. 5, D. (rim) 130. Fabric: fine. Surface Colour: 7.5YR 7/8. Core Colour: 7.5YR 7/6. Description: out – traces of diagonal lines (5YR 5/4); in – monochrome 5YR 5/4.

P466 (C0298.010.004). Collar jar: rim. MPH. 42, MPW. 81, Th. 5, D. (rim) 120. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 5YR 5/8. Description: no decoration visible.

P467 (C0298.010.005; FIG. 4.22). Collar jar: collar rim. MPH. 48, MPW. 100, Th. 5, D. (rim) 132. Fabric: fine. Surface Colour: 5YR 6/4. Core Colour 7.5YR 6/4. Description: monochrome out 10R 3/6.

P468 (C0298.015.001). Collar jar: rim. MPH. 40, MPW. 74, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/6. Description: traces.

P469 (C0298.015.003). Collar jar: rim. MPH. 36, MPW. 42, Th. 3, D. (rim) 140. Fabric: fine. Surface Colour: 7.5YR 5/6. Core Colour: 7.5YR 7/1. Description: out – scribble burnish 2.5YR 2.5/1; in – monochrome (?).

P470 (C0298.015.005). Collar jar: rim. MPH. 34, MPW. 48, Th. 5, D. (rim) 150. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 8/3. Description: out – 2 diagonal lines and traces of 3 others *c.* 3 mm each 7.5YR 3/1; in – monochrome (7.5YR 3/1).

P471 (C0298.017.002; FIG. 4.22). Collar jar: collar rim. MPH. 52, MPW. 74, Th. 5, D. (rim) 130. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 8/4. Description: out – monochrome; in – monochrome on neck (10R 2.5/1).

P472 (C0298.017.003). Collar jar: collar rim. MPH. 24, MPW. 26, Th. 4, D. (rim) 100. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour 5YR 8/2. Description: out – 4 diagonal lines on neck, traces of diagonal lines on body (5YR 3/1); in – monochrome on neck (5YR 3/1).

P473 (C0909.006.002; FIG. 4.22). Collar jar: collar rim. MPH. 55, MPW. 86, Th. 5, D. (rim) 120. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 7.5YR 7/6. Description: out – scribble burnished 7.5YR 3/1; in – monochrome on neck 7.5YR 3/2.

P474 (C0909.011.003; COLOUR PLATE III *n*). Collar jar: collar, rim and shoulder. MPH. 58, MPW. 69, Th. 6, D. (rim) 130. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 8/4. Description: out – 9 pendent triangles on collar, rim band, band at shoulder, traces of 8 stacked chevrons on shoulder (*c.* 1 mm) with vertical band from apex of lowest chevron, and vertical lines in interstices 2.5YR 2.5/1; in – monochrome on collar.

P475 (C0909.012.002). Collar jar: rim. MPH. 37, MPW. 84, Th. 5, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 8/4. Description: out – traces of diagonal lines on neck sw-ne, horizontal band rim 5YR 3/2; in – monochrome on neck 10R 5/8.

P476 (C1705.065.001; FIG. 4.22). Collar jar: collar rim. MPH. 54, MPW. 90, Th. 16, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 7/4. Description: out – sets of 6 converging diagonal lines, rim band trace of lines on shoulder; in – monochrome on neck (5YR 2.5/2).

P477 (G1209.009.001). Collar jar: concave flared, rim. MPH. 88, MPW. 165, Th. 8, D. (rim) 360. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/4. Description: monochrome in (10R 4/6) and out (10R 4/8).

P478 (C0207.020.001; FIG. 4.22). Cooking pot: concave flared – rounded rim and lug handle. MPH. 62, MPW. 125, Th. 18, D. (rim) 260. Fabric: coarse. Surface Colour: 10R 5/2. Core Colour: 5YR 5/2.

P479 (C0246.011.003; FIG. 4.22). Cooking pot: concave flared – rim and handle. MPH. 64, MPW. 71, Th. 5, D. (rim) 260. Fabric: coarse. Surface Colour: 2.5YR 2.5/1. Core Colour: Gley2 5/5PB.

P480 (C0298.017.016). Cooking pot: concave plain – ledge rim and handle. MPH. 56, MPW. 40, Th. 8, D. (rim) 290. Fabric: medium. Surface Colour: 7.5YR 3/1. Core Colour: 7.5YR 6/3.

P481 (C0909.008.028). Cooking pot: concave flared – rim and handle. MPH. 81, MPW. 110, Th. 6, D. (rim) 280. Fabric: medium. Surface Colour: 5YR 6/2. Core Colour: 5YR 6/1.

P482 (C1002.007.001; FIG. 4.22). Cooking pot: concave flared – rim and handle. MPH. 48, MPW. 79, Th. 4, D. (rim) 140. Fabric: coarse. Surface Colour: 5YR 5/4. Core Colour: 5YR 6/3.

P483 (C1705.047.008; FIG. 4.22). Cooking pot: convex flared – ledge rim and handle. MPH. 86, MPW. 108, Th. 6, D. (rim) 260. Fabric: medium. Surface Colour: 7.5YR 5/2. Core Colour: Gley1 6/N.

P484 (G1802.013.004). Cooking pot: everted flattened – rim and handle. MPH. 58, MPW. 70, Th. 11, D. (rim) 240. Fabric: coarse. Surface Colour: 10R 4/8. Core Colour: 10R 4/8. Description: monochrome out and in (10R 3/4), two plastic pellets below rim.

P485 (C1053.06.01; FIG. 4.23). Gouged vase: incurved flattened rim. MPH. 120, MPW. 105, Th. 15, D. (rim) 340. Fabric: medium. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/6. Description: out – streaky monochrome 2.5YR 2.5/4; in – scored.

P486 (C0249.003.010; FIG. 4.23). Handle: lug handle. MPH. 66, MPW. 34, Th. 5. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour 2.5YR 6/6. Description: monochrome inside and out (2.5YR 5/6).

P487 (C0910.006.012; FIG. 4.23). Handle: vertically pierced tunnel lug. MPH. 28, MPW. 44, Th. 5. Fabric: fine. Surface Colour: 5YR 5/6. Core Colour: 5YR 6/6. Description: traces of monochrome out 10R 4/8.

P488 (C0207.020.005; FIG. 4.23). Base: ring base. MPH. 38, MPW. 91, Th. 9, D. (base) 82. Fabric: fine. Surface Colour: Gley2 6/10B. Core Colour: Gley2 7/10B. Description: mono – very worn.

P489 (C0239.013.013; FIG. 4.23; COLOUR PLATE III *k*). Base: pedestal base. MPH. 45, MPW. 58, Th. 4, D. (base) 150. Fabric: fine. Description: scribble burnished in and out.

P491 (C0298.006.016). Base: pedestal base. MPH. 62, MPW. 60, Th. 6, D. (base) 200. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/8. Description: 5YR 3/1 monochrome out.

P492 (C0298.010.022). Base: pedestal base. MPH. 40, MPW. 54, Th. 6, D. (base) 130. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 7/6. Description: monochrome in and out 10R 2.5/1.

P493 (C0298.017.026). Base: pedestal base. MPH. 40, MPW. 90, Th. 6, D. (base) 130. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 7/8. Description: monochrome in and out 10R 4/6.

P494 (C0298.017.027; FIG. 4.23). Base: high ring base. MPH. 32, MPW. 95, Th. 6, D. (base) 110. Fabric: fine. Surface Colour: Gley2 5/10BG. Core Colour: Gley2 7/5BG. Description: monochrome (?).

P495 (C0909.006.013; FIG. 4.23). Base: pedestal base. MPH. 40, MPW. 160, Th. 7, D. (base) 122. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 5YR 7/8. Description: monochrome inside and out 10R 4/8.

P496 (C0909.008.007). Base: pedestal base. MPH. 22, MPW. 68, Th. 4, D. (base) 80. Fabric: fine. Surface Colour: 10R 6/8. Core Colour: 10R 6/6. Description: monochrome in and out 10R 4/8.

P497 (C0909.008.031). Base: pedestal base. MPH. 74, MPW. 92, Th. 8, D. (base) 270. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 7/4. Description: monochrome out 5YR 4/4, traces in.

P498 (C0909.011.019; FIG. 4.23). Base: pedestal base. MPH. 74, MPW. 98, Th. 6, D. (base) 150. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 5YR 7/4. Description: monochrome out 10R 4/8.

P499 (C0914.009.021). Base: pedestal base. MPH. 46, MPW. 107, Th. 7, D. (base) 140. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: Gley2 5/5PB.

P500 (C1002.005.001; FIG. 4.23). Base: high ring base. MPH. 94, MPW. 360, Th. 12, D. (base) 330. Fabric: medium. Surface Colour: 5YR 6/8. Core Colour: 2.5YR 7/8. Description: monochrome 2.5YR 3/3.

P501 (C1705.003.015; FIG. 4.23). Base: high ring base. MPH. 78, MPW. 83, Th. 6, D. (base) 230. Fabric: medium fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 6/8. Description: out – scribble burnish; in – monochrome (5YR 4/6).

P502 (C1705.006.019; FIG. 4.24). Base: ring high base. MPH. 48, MPW. 134, Th. 5, D. (base) 250. Fabric: medium fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/8. Description: monochrome in and out (5YR 4/4).

P503 (C1705.055.024; FIG. 4.24). Base: pedestal base. MPH. 108, MPW. 165, Th. 8, D. (base) 370. Fabric: medium fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/6. Description: monochrome out and in but not under base (5YR 3/1).

P504 (C0262.006.001; FIG. 4.24). Body sherd: waster. MPH. 60, MPW. 72, Th. 17. Fabric: medium. Description: two sherds fused together.

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P505 (C0283.004.001). Shallow bowl: convex plain – lug rim and handle. MPH. 38, MPW. 73, Th. 7, D. (rim) 360. Fabric: fine. Surface Colour: 10R 7/8. Core Colour: 2.5YR 7/8. Description: out – scribble burnished 2.5YR 5/6; in – monochrome 10R 5/8. Lug is 16 × 11.

P506 (C0284.003.026). Shallow bowl: rounded base. MPH. 14, MPW. 36, Th. 5, D. (base) 80. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8. Description: out – 6 diagonal lines *c.* 1 mm each 2.5YR 2.5/1 on underside of base. 2 horizontal bands on body out (= 1 mm and 2 mm each respectively); in – monochrome 2.5YR 4/8.

P507 (C0284.009.018). Shallow bowl: shallow plain – lug, rim and handle. MPH. 25, MPW. 37, Th. 8, D. (rim) 360. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 5YR 7/6. Description: monochrome in and out (10R 3/4).

P508 (C0286.007.001). Shallow bowl: spur. MPH. 13, MPW. 28, Th. 10. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 5YR 7/8. Description: line around collar, vertical lines(?) on top and from collar, traces of circle around the back (2.5YR 2.5/1).

P509 (C0287.018.002). Shallow bowl: plain rim. MPH. 44, MPW. 69, Th. 4, D. (rim) 300. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/6. Description: out – streaky paint out (2.5YR 4/2); in – scribble burnish (10R 5/6).

P510 (C0288.006.003; FIG. 4.24). Shallow bowl: convex, plain rim. MPH. 50, MPW. 100, Th. 4, D. (rim) 290. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 5YR 8/4.

P511 (C0901.017.009). Shallow bowl: convex plain – lug rim and handle. MPH. 56, MPW. 121, Th. 7, D. (rim) 540. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 5/8. Description: scribble burnished out and in 5YR 2.5/2.

P512 (C0901.027.001; FIG. 4.24). Shallow bowl: convex plain rim. MPH. 133, MPW. 162, Th. 8, D. (rim) 580. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Description: scribble burnished out and in (2.5YR 2.5/1).

P513 (C1856.003.005). Shallow bowl: flared rim. MPH. 68, MPW. 68, Th. 6, D. (rim. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 8/1. Description: out – multilinear chevron 5 lines 2.5 mm flanked by 2 *c.* 7 mm drawn to rim. 2 5 mm diag lines, sw-ne at bottom (10R 4/6); in – monochrome and traces of painted rim pendants 5YR 5/6.

P514 (G1201.034.001). Shallow bowl: plain rim. MPH. 40, MPW. 50, Th. 4, D. (rim) 220. Fabric: fine. Surface Colour: 5YR 5/4. Core Colour: 5YR 6/4. Description: in – 2 sets of diagonal lines (1 set of 4 *c.* 2 mm thick orientated NW–SE, and 1 set of 2 orientated NE–SW 2 mm thick) which form a triangle near the rim. Band on rim, traces of another below the diagonal 5YR 4/1; out – monochrome 5YR 5/1.

P515 (G1630.013.001). Shallow bowl: convex, flared rim. MPH. 29, MPW. 54, Th. 4, D. (rim) 300. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 8/4. Description: out – horizontal band on rim *c.* 6 mm wide, cross-hatch motif with 5 diagonal lines SW–NE and 4 lines NW–SE *c.* 3 mm thick out; in – 2 inverted triangles from pendant from rim and monochrome 2.5YR 4/4.

P516 (G2009.071.001). Shallow bowl: shallow flared rim. MPH. 37, MPW. 47, Th. 7, D. (rim) 340. Fabric: fine. Surface Colour: 10R 6/6. Core Colour: 10R 6/6. Description: in – 4 linear diagonal lines *c* 5 mm; out – rim band 10R 5/8, probable 4 line chevron 5 mm 10R 4/6.

P517 (C0283.004.003). Deep/carinated bowl: convex flared rim. MPH. 32, MPW. 35, Th. 3, D. (rim) 110. Fabric: fine. Surface Colour: Gley1 4/N. Core Colour: Gley1 7/N. Description: rim band *c.* 1 mm; out – vertical band *c.* 7 mm wide Gley2 2.5/10G; in – inverted triangles and monochrome Gley2 2.5/10G.

P518 (C0283.004.018; FIG. 4.24). Deep/carinated bowl: rounded base. MPH. 51, MPW. 64, Th. 4, D. (base) 85. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: Gley2 7/10B. Description: out – scribble burnish 5YR 2.5/1 and 3 incised zigzags (*c.* 14 mm high), plastic pellet (*c.* 8 mm); in – monochrome 5YR 2.5/1.

P519 (C0287.011.001). Deep/carinated bowl: convex flared rim. MPH. 73, MPW. 58, Th. 4, D. (rim) 120. Fabric: fine. Surface Colour: Gley2 6/10BG. Core Colour: Gley2 6/5PB. Description: out – traces of geometric design including a curved line, a triangle and a notched vertical line, possible zigzag pattern on rim (2.5YR 2.5/1).

P520 (C0287.011.002). Deep/carinated bowl: convex plain rim. MPH. 57, MPW. 66, Th. 5, D. (rim) 210. Fabric: fine. Surface Colour: 10R 7/6. Core Colour: 10R 8/4. Description: monochrome out (10R 4/4).

P521 (C0809.003.002). Deep/carinated bowl: convex flared rim. MPH. 31, MPW. 28, Th. 4, D. (rim) 170. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 10Y.8/4. Description: out – diagonal lines; in – vertical lines and monochrome (10R 5/8).

P522 (C1001.044.016; FIG. 4.24). Deep/carinated bowl: rounded base. MPH. 42, MPW. 55, Th. 5, D. (base) 58. Fabric: fine. Surface Colour: 7.5YR 5/2. Core Colour: 7.5YR 4/2. Description: out – diagonal from thick and thin chevron (*c.* 3 mm and 1 mm), base monochrome; in – monochrome. 10YR 3/1.

P523 (C1051.043.001). Deep/carinated bowl: convex flared rim. MPH. 74, MPW. 65, Th. 8, D. (rim) 360. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: Gley2 6/10B. Description: out – 4 diagonal lines *c.* 1 mm 10R 5/6, bordered by 2 thicker lines *c.* 4 mm 2.5YR.3.1; in – flame pattern and monochrome.

P524 (C1704.023.011; FIG. 4.24). Deep/carinated bowl: rounded base. MPH. 28, MPW. 63, Th. 5, D. (base) 60. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/1. Description: out – sets of four vertical fine lines from base and one broad vertical band, monochrome base; in – monochrome 7.5YR 4/2.

P525 (C1856.003.003; FIG. 4.24). Deep/carinated bowl: convex flared rim. MPH. 60, MPW. 60, Th. 5, D. (rim) 360. Fabric: fine. Surface Colour: 5YR 6/4. Core Colour: 5YR 8/3. Description: out – thick and thin chevron (*c.* 8 mm and 2.5 mm), vertical line 6.5 mm through apices10R 2.5/1; in – 7 mm reserved rim band with pendent triangles, monochrome below 10R 4/4.

P526 (C1856.019.001; FIG. 4.25). Deep/carinated bowl: shallow flared rim. MPH. 56, MPW. 76, Th. 6, D. (rim) 370. Fabric: fine. Surface Colour: 5YR 6/4. Core Colour: 5YR 7/6. Description: out – stacked chevron (*c.* 4.5 mm) 4 diagonal lines in interstice drawn to rim 10R 2.5/1; in – reserved band with pendent hooks 10R 5/8.

P527 (F0516.03.04; FIG. 4.25). Deep/carinated bowl: carinated body sherd. MPH. 62, MPW. 54, Th. 6., D. (rim) 240. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 5/1.

P528 (F0518.003.001; FIG. 4.25). Deep/carinated bowl: convex flared rim – profile. MPH. 68, MPW. 136, Th. 5, D. (rim) 136. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/6. Description: monochrome in and out (2.5Y 6/1).

P529 *vacat.*

P530 (G1904.070.01-5; FIG. 4.25). Deep/carinated bowl: convex flared – profile. MPH. 85, MPW. 170, Th. 6, D. (profile) 170. Fabric: fine. Surface Colour: Core Colour: Gley2 4/5PB. Description: out – monochrome 10R 5/8; in – monochrome 10R 5/8.

P531 (G1904.090.001; FIG. 4.25). Deep/carinated bowl: convex flared rim. MPH. 70, MPW. 95, Th. 8, D. (rim) 360. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/4. Description: out – 8 diagonal lines (*c.* 4 mm), rim band 10R 3/3.

P532 (C1803.008.019; FIG. 4.25). *Bain Marie*: convex flared profile. MPH. 91, MPW. 120, Th. 5, D. (rim) 410. Fabric: fine. Surface Colour: 10R 7/6. Core Colour: 10R 7/6. Description: out – scribble burnish; in – monochrome 10R 3/4.

P533 (C1856.012.007; FIG. 4.25). Cup: incurved rim. MPH. 47, MPW. 58, Th. 5, D. (rim) 180. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/6. Description: out – monochrome; in – rim band, large cross hatched design (≥10 × 15 lines, *c.* 1.5 mm), 10R 2.5/1.

P534 (C0284.006.001). Everted-rim bowl: rim. MPH. 16, MPW. 69, Th. 8, D. (rim) 200. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 7.5YR 8/4. Description: scribble burnish (2.5YR 6/8) in and out.

P535 (C0800.003.001; FIG. 4.25). Everted-rim bowl: everted rim. MPH. 30, MPW. 75, Th. 5, D. (rim) 260. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/8. Description: heavily encrusted.

P536 (C0900.015.009). Everted-rim bowl: convex flared, rim and handle. MPH. 34, MPW. 126, Th. 14. Fabric: coarse. Surface Colour: 10R 5/6. Core Colour: 10R 8/4.

P537 (C1051.051.001). Everted-rim bowl: rim. MPH. 130, MPW. 47, Th. 5, D. (rim) 240. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/6. Description: monochrome inside and out. 2.5YR 3/6.

P538 (E0410.003.01). Everted-rim bowl: rim. MPH. 35, MPW. 37, Th. 6, D. (rim) 220. Fabric: fine. Surface Colour: 7.5YR 8/6. Core Colour: 7.5YR 8/6. Description: monochrome out (10R 4/8).

P539 (F0507.005.001). Everted-rim bowl: rim. MPH. 46, MPW. 45, Th. 4, D. (rim) 170. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 5YR 6/6.

P540 (F0515.003.001). Everted-rim bowl: rim. MPH. 32, MPW. 50, Th. 4, D. (rim) 134. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/1. Description: monochrome (5YR 5/4).

P541 (C0283.004.002; FIG. 4.26). Piriform bowl/jar: concave flared rim. MPH. 50, MPW. 43, Th. 5, D. (rim) 230. Fabric: fine. Surface Colour: 10R 7/8. Core Colour: 2.5YR 7/8. Description: monochrome in and out 10R 5/8.

P542 (F0511.009.002; FIG. 4.26). Piriform bowl/jar: concave flared. rim. MPH. 45, MPW. 52, Th. 5, D. (rim) 170. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 7/6.

P543 (F0516.010.002–3; FIG. 4.26). Piriform bowl/jar: flared rim. MPH. 45, MPW. 78, Th. 4, D. (rim) 160. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 2.5YR 6/6. Decoration: diagonal lines out (2.5YR 2. 5/1).

P544 (G1904.058.001+8; FIG. 4.26). Piriform bowl/jar: concave flared rim. MPH. 128, MPW. 74, Th. 5, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/3. Description: out – lattice with single-hatched lozenge (lines 3 mm).

P545 (C0247.006.001; FIG. 4.26, COLOUR PLATE III *m*). Collar jar: collar rim. MPH. 42, MPW. 78, Th. 4, D. (rim) 100. Fabric: fine. Surface Colour: 7.5YR 6/3. Core Colour: 7.5YR 7/6. Description: out – rim band, sets of 4 thick diagonal lines on neck, thick 3-line chevrons on shoulder, monochrome below belly; in – monochrome on neck (2.5YR 2.5/1).

P546 (C0284.003.001). Collar jar: rim. MPH. 32, MPW. 31, Th. 6, D. (rim) 160. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 8/2. Description: out – 7 diagonal lines out; in – monochrome (5YR 3/4); rim band 5YR 3/4.

P547 (C0284.007.001). Collar jar: rim. MPH. 36, MPW. 38, Th. 4, D. (rim) 105. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 2.5YR 8/3. Description: out – 6 diagonal lines (SW–NE) on neck *c.* 1 mm wide, horizontal bands around rim and shoulder out, crooked line drawn from shoulder *c.* 2 mm; in – monochrome in neck 7.5YR 3/1.

P548 (C0284.007.002). Collar jar: rim. MPH. 32, MPW. 31, Th. 5, D. (rim) 120. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/1. Description: out – 2 sets of diagonal lines on neck out (n = 4, n = 1) *c.* 1 mm each SW–NE, rim band; in – monochrome 5YR 4/2.

P549 (C0284.009.003). Collar jar: convex flared rim. MPH. 22, MPW. 31, Th. 4, D. (rim) 130. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 8/6. Description: out – 3 diagonal lines *c.* 1 mm thick orientated SW–NE drawn to rim 7.5YR 3/1; rim band 7.5YR 3/1; in – monochrome in 10R 3/6 – 10R 2.5/1.

P550 (C0287.018.001). Collar jar: rim. MPH. 36, MPW. 62, Th. 4, D. (rim) 120. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/6. Description: monochrome in and out (10R 3/4).

P551 (C0288.015.001). Collar jar: rim. MPH. 36, MPW. 38, Th. 5, D. (rim) 180. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8. Description: out – multilinear chevron; in – monochrome (10R 5/8).

P552 (C0289.003.001). Collar jar: rim. MPH. 32, MPW. 48, Th. 4, D. (rim) 125. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 8/4. Description: out – two horizontal lines, one on rim and one on bottom of neck, traces of 5 diagonal lines (2.5YR 4.6); in – monochrome (2.5YR 4/2).

P553 (C0800.006.002). Collar jar: rim. MPH. 35, MPW. 50, Th. 4. Fabric: fine. Surface Colour: 10YR 5/1. Core Colour: 10YR 6/1.

P554 (C0809.003.020). Collar jar: rim. MPH. 39, MPW. 21, Th. 7. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/6. Description: out – traces of monochrome, 10R 4/8.

P555 (C0901.027.003). Collar jar: rim. MPH. 46, MPW. 71, Th. 4, D. (rim) 150. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 2.5YR 7/8. Description: monochrome out and inside neck (10R 4/8).

P556 (C1749.011.001; FIG. 4.26). Collar jar: collar rim. MPH. 49, MPW. 55, Th. 4, D. (rim) 100. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 5/6. Description: out – set of 5 diagonal lines on collar, thick and thin chevron on shoulder, with pairs of vertical lines in interstices; in – neck monochrome (5YR 2.5/1).

P557 (E0401.003A.017; FIG. 4.26). Collar jar: collar rim. MPH. 21, MPW. 42, Th. 3, D. (rim) 80. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/8.

P558 (E0401.003B.002; FIG. 4.26). Collar jar: concave flared rim. MPH. 35.MPW. 37, Th. 5., D. (rim) 140. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/6. Decoration: painted monochrome (5 YR 2.5/2).

P559 (E0401.003B.003; FIG. 4.26). Collar jar: rim. MPH. 31, MPW. 32, Th. 4, D. (rim) 120. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/6. Decoration: scribble burnished out and in.

P560 (E0401.014.020; FIG. 4.26). Collar jar: rim. MPH. 40, MPW. 50, Th. 5, D. (rim) 170. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 6/4.

P561 (F0516.013.004; FIG. 4.26). Collar jar: rim. MPH. 43, MPW. 48, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 5 YR 7/6. Core Colour: 2.5 YR 7/8. Decoration: painted diagonal lines out, monochrome in (2.5YR 2.5/1).

P562 (F0516.017.001; FIG. 4.26). Collar jar: rim. MPH. 45, MPW. 78, Th. 4, D. (rim) 156. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 7/6.

P563 (G1626.032.001; FIG. 4.27). Collar jar: collar rim. MPH. 52, MPW. 54, Th. 8, D. (rim) 180. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 8/4. Description: out rim band, ≥10 diagonal lines on collar, band at shoulder; in – monochrome on collar (2.5YR 6/8).

P564 (C0295.003.001). Cooking pot: concave flared – rim and handle. MPH. 50, MPW. 56, Th. 6, D. (rim) 240. Fabric: medium. Surface Colour: 7.5YR 4/1. Core Colour: 7.5YR 5/1.

P565 (C0900.003.012). Cooking pot: concave plain – rim and handle. MPH. 46, MPW. 48, Th. 9, D. (rim) 240. Fabric: medium. Surface Colour: 5YR 5/4. Core Colour: 5YR 7/4.

P566 (C0901.003.001). Cooking pot: convex flared-ledge rim and handle (?). MPH. 57, MPW. 52, Th. 7, D. (rim) 220. Fabric: medium. Surface Colour: 2.5YR 4/2. Core Colour: 2.5YR 5/4.

P567 (F0516.009.001; FIG. 4.27). Cooking pot: concave flared – rim and handle. MPH. 145, MPW. 138, Th. 7, D. (rim) 124. Fabric: coarse. Surface Colour: 5YR 2.5/1. Core Colour: 10YR 8/4.

P568 (C0251.012.007; FIG. 4.27). Handle: tubular lug. MPH. 51, MPW. 35, Th. 4. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 7/6. Description: monochrome inside and out (2.5YR 4/2).

P569 (C0283.004.012). Handle: horizontally pierced handle. MPH. 30, MPW. 33, Th. 4. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/1. Description: monochrome out 10R 4/4.

P570 (C0284.007.025). Handle: circular handle. MPH. 91, MPW. 24, Th. 24. Fabric: coarse. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/1.

P571 (F0504.005.004). Handle: tubular lug. MPH. 30, MPW. 74, Th. 5. Fabric: medium. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/4.

P572 (A0008.002.026; FIG. 4.27). Pedestal base. MPH. 64, MPW. 64, Th. 7, D. (base) 180. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/2.

P573 (C0284.007.030; FIG. 4.27). Base: pedestal base. MPH. 30, MPW. 59, Th. 8, D. (base) 140. Fabric: fine. Surface Colour: 10R 5/4. Core Colour: 10R 7/1. Description: scribble burnish out 5YR 4/4.

P574 (C0287.017.001). Base: pedestal base. MPH. 62, MPW. 184, Th. 6, D. (base) 220. Fabric: fine. Surface Colour: 10R 7/6. Core Colour: 10R 7/4. Description: monochrome in and out (10R 2.5/2).

P575 (C0287.018.003). Base: pedestal base. MPH. 40, MPW. 62, Th. 5, D. (base) 440. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/6. Description: monochrome out (10R 3/2).

P576 (C0288.006.015-17). Base: ring base. MPH. 18, MPW. 67, Th. 5, D. (base) 62. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 7.5YR 7/1. Description: heavily encrusted.

P577 (C0288.015.007; FIG. 4.27). Base: pedestal base. MPH. 20, MPW. 65, Th. 5, D. (base) 130. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 7/1. Description: scribble burnished in and out (2.5YR 3/2).

P578 (C0809.003.015). Base: pedestal base. MPH. 29, MPW. 74, Th. 5, D. (base) 190. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 10R 7/8. Description: monochrome out and in (2.5YR 4/2).

P579 (C0900.003.013). Base: ring base. MPH. 19, MPW. 78, Th. 4, D. (base) 65. Fabric: fine. Surface Colour: Gley2 4/5B. Core Colour: Gley2 6/5PB. Description: monochrome in and out.

P580 (C0900.003.014; FIG. 4.27). Base: pedestal base. MPH. 37, MPW. 64, Th. 5, D. (base) 100. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 2.5YR 7/1. Description: in – monochrome 10R 3/4; out – monochrome 10R 5/8.

P581 (C0900.003.021). Base: pedestal base. MPH. 56, MPW. 54, Th. 12, D. (base) 260. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 2.5YR 7/1. Description: monochrome out 10R 3/2.

P582 (C0901.041.024). Base: pedestal base. MPH. 38, MPW. 69, Th. 6, D. (base) 140. Fabric: fine. Surface Colour: 10R 5/8. Core Colour: Gley2 6/5B. Description: out – scribble burnished; in – monochrome 10R 5/8.

P583 (E0401.003A.015; FIG. 4.27). Base: high ring base. MPH. 37, MPW. 35., Th. 4, D. (base) 125. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/6. Decoration: relief rivet – monochrome (5YR 4/6).

P584 (E0401.003A.019). Base: pedestal base. MPH. 58, MPW. 58, Th. 8, D. (base) 230. Fabric: medium. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/8. Description: scribble burnished.

P585 (E0405.013.005). Base: high ring base. MPH. 40, MPW. 56, Th. 5, D. (base) 130. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/4. Decoration: painted monochrome (5YR 2.5/1).

P586 (E0412.004.003; FIG. 4.27). Base: pedestal base. MPH. 53, MPW. 51, Th. 6., D. (base) 150. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/4. Decoration: painted monochrome (2.5YR 4/8).

P587 (F0516.008.001; FIG. 4.27). Base: ring base. MPH. 26, MPW. 98, Th. 6, D. (base) 88. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 7/1. Description: monochrome (2.5YR 2/6).

P588 (G1904.090.028; FIG. 4.27). Base: pedestal base. MPH. 106, MPW. 180, Th. 9. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Description: out – monochrome 2.5YR 5/6; in – 2.5YR 3/4.

P589 (G1904.090.032). Base: ring base. MPH. 87, MPW. 107, Th. 6. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Description: monochrome inside and out 10R 5/8.

P590 (G2009.053.016). Base: pedestal base. MPH. 53, MPW. 61, Th. 5, D. (base) 180. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 6/6. Description: in – monochrome 2.5YR 3/1; out monochrome 2.5YR 7/1.

P591 (H0704.003.025). Base: pedestal base. MPH. 90, MPW. 123, Th. 4, D. (base) 190. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 7/8. Description: monochrome in and out 2.5YR 3/1.

P592 (C1051.035.013; COLOUR PLATE I *h*). Body sherd: body sherd. MPH. 55, MPW. 48, Th. 5. Fabric: fine. Surface Colour: 2.5Y 4/2. Core Colour: Gley2 6/5PB. Description: out – scribble burnish 2.5Y 2.5/1, 4 plastic welts in linear arrangement.

P593 (C1051.070.019; COLOUR PLATE I *l*). Stem: stem/base. MPH. 57, MPW. 60, Th. 24, D. (base) 80. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 5YR 7/6. Description: 6 vertical lines 10R 4/8 along length, 6 radial lines 10R 4/4 on top drawn outward from central piercing *c.* 2 mm wide.

P594–P595 = *vacat.*

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P596 (G1205.046.001; FIG. 4.28). Shallow bowl: convex flared rim. MPH. 47, MPW. 54, Th. 6, D. (rim) 360. Fabric: fine. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 7/3. Description: out – monochrome, rim band; in – triple line chevrons (*c.* 2.5 mm) intersecting, monochrome below.

P597 (G2009.071.001; FIG. 4.28). Shallow bowl: shallow bowl rim. MPH. 37, MPW. 50, Th. 7, D. (rim) 340. Fabric: fine. Description: out – rim band, chevron; in – diagonal lines.

P598 (G1665.004.001; FIG. 4.28). Deep/carinated bowl: concave flared rim. MPH. 42, MPW. 60, Th. 3, D. (rim) 170. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 5YR 7/4. Description: out – 2 sets of 3 chevrons painted rim to shoulder (*c.* 4 mm) 10YR 4/6, rim band (*c.* 1.5 mm); in – monochrome 10R 4/6.

P599 (G2001.023.013; FIG. 4.28). Piriform bowl/jar: convex flared rim. MPH. 51, MPW. 45, Th. 7, D. (rim) 220. Fabric: fine. Description: out – chevrons (*c.* 2 mm) 10R 4/6; in – traces of monochrome.

P600 (G2009.053.016; FIG. 4.28). Base: pedestal base. MPH. 53, MPW. 61, Th. 5, D. (base) 180. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 6/6. Description: out – monochrome 2.5YR 7/1; in – monochrome 2.5YR 3/1.

P601 (G1136.043.001; FIG. 4.28). Black Ware carinated bowl: convex flared rim. MPH. 86, MPW. 84, Th. 4, D. (rim) 180. Fabric: fine. Surface Colour: Gley2 5/10B. Core Colour: Gley2 5/10B.

P602 (G2001.027.001; FIG. 4.28; COLOUR PLATE IV *m*). Matt Painted shallow bowl: flared rim. MPH. 72, MPW. 107, Th. 8, D. (rim) 380. Fabric: fine. Surface Colour: 2.5YR 6/4. Core Colour: 2.5YR 6/8. Description: out – band on rim, 4-line chevron (*c.* 4 mm); in – monochrome 10R 6/6.

P603 (G2001.044.008; FIG. 4.28). Black Ware shallow bowl: shallow incurved rim. MPH. 77, MPW. 55, Th. 8. Fabric: fine. Surface Colour: Gley2 4/5PB. Core Colour: Gley2 7/5PB.

P604 (G2003.009.002; FIG. 4.28). Polychrome shallow bowl: shallow flared rim. MPH. 41, MPW. 58, Th. 5, D. (rim) 300. Fabric: fine. Surface Colour: 10R 6/8. Core Colour: 10R 6/8. Description: out – diagonal bands (2 black 10R 2.5/1 (15 mm), 3 red 10R 5/8 (4 mm); in – diagonal band (10 mm).

P605 (G2003.045.006). Grey Ware bowl: body sherd. MPH. 32, MPW. 30, Th. 4. Fabric: fine. Surface Colour: Gley2 5/PB. Core Colour: Gley2 5/5PB. Description: hatched lozenge?

P606 (G1663.007.007; FIG. 4.28). Matt Painted shoulder bowl: bead rim. MPH. 32, MPW. 53, Th. 8, D. (rim) 280. Fabric: fine. Description: out – thick rim band; in – diagonal wavy line.

P607 (G2000.025.010; FIG. 4.29). Matt Painted shoulder bowl: incurved rim. MPH. 73, MPW. 82, Th. 7, D. (rim) 240. Fabric: fine. Surface Colour: 2.5YR 6/4. Core Colour: 10R 7/2. Description: out – band on rim 10R 4/2 and traces of paint 10R 4/7.

P608 (G2001.027.004; FIG. 4.29). Black Ware shoulder bowl: incurved rim. MPH. 60, MPW. 101, Th. 9, D. (rim) 170. Fabric: fine. Surface Colour: Gley2 4/5PB. Core Colour: Gley2 5/5PB. Description: out – welt (15 mm) on carination.

P609 (G2001.044.010; FIG. 4.29). Black Ware shoulder bowl: bead rim. MPH. 52, MPW. 57, Th. 5, D. (rim) 160. Fabric: fine. Surface Colour: Gley2 2.5/5PB. Core Colour: Gley2 5/5PB. Description: circular welt (13 mm).

P610 (G2003.013.003; FIG. 4.29; COLOUR PLATE V *i*). Black Ware shoulder bowl: bead rim. MPH. 33, MPW. 41, Th. 6, D. (rim) 120. Fabric: fine. Surface Colour: Gley2 4/5PB. Core Colour: Gley2 4/5PB. Description: out – incised two antithetic diagonal ladders, and traces of scribble burnish.

P611 (G2001.013.004; FIG. 4.29). Matt Painted simple bowl: incurved rim. MPH. 35, MPW. 54, Th. 7, D. (rim) 250. Fabric: fine. Description: out – rim band, 3 diagonal lines (3 mm) 2.5YR 7/3.

P612 (G2002.005.003; FIG. 4.29). Matt Painted simple bowl: thickened rim. MPH. 56, MPW. 57, Th. 7, D. (rim) 280. Fabric: fine. Surface Colour: 10R 7/6. Core Colour: 10R 8/4. Description: out – 3 diagonal lines (5 mm) 10R 5/6.

P613 (G2009.046.012). Simple bowl: incurved rim. MPH. 59, MPW. 88, Th. 7, D. (rim) 360. Fabric: fine. Surface Colour: 2.5YR 6/3. Core Colour: 2.5YR 7/3.

P614 (G2001.017.002; FIG. 4.29; COLOUR PLATE IV *b*). Black Ware collar jar: convex flared rim. MPH. 45, MPW. 46, Th. 4, D. (rim) 80. Fabric: fine. Surface Colour: black. Core Colour: Gley 7.5/5PB. Description: out – vertical burnishing strokes.

P615 (G2001.048.005; FIG. 4.29; COLOUR PLATE IV *k*). Black on Red painted jar: convex flared rim. MPH. 36, MPW. 48, Th. 9, D. (rim) 140. Fabric: fine. Surface Colour: 10R 6/6. Core Colour: 10R 6/8. Description: out – rim band, 4-line chevron (3 mm) 10R 4/8; in – traces of paint.

P616 (G2003.009.003+5; FIG. 4.29). Matt Painted jar (?): convex flared rim. MPH. 59, MPW. 95, Th. 5, D. (rim) 140. Fabric: fine. Surface Colour: 10R 6/6. Core Colour: 10R 6/6. Description: out – 4 diagonal lines (*c.* 3 mm) 10R 4/1; in – traces of monochrome 10R 5/2.

P617 (G2001.013.005; FIG. 4.29; COLOUR PLATE IV *o*). Matt Painted piriform jar: convex flared rim. MPH. 58, MPW. 80, Th. 6, D. (rim) 140. Fabric: fine. Surface Colour: 10R 6/4. Core Colour: 10R 6/8. Description: out – rim band, 5 circles (10 mm) between inverted chevron (3 mm) 2.5YR 3/4.

P618 (G1208.052.003; FIG. 4.29). Black Ware rhyton: leg base. MPH. 65, MPW. 45, Th. 40, D. (base). Fabric: medium. Surface Colour: 5YR 6/3. Core Colour: 5YR 5/1.

P619 (G2000.023.007; FIG. 4.29). Coarse bowl: convex flared rim. MPH. 85, MPW. 119, Th. 13, D. (rim) 600. Fabric: medium. Surface Colour: 10R 8/3. Core Colour: 2.5YR 7/3.

P620 (G2001.005.008; FIG. 4.30). Coarse bowl: concave-flared ledge rim and handle. MPH. 110, MPW. 61, Th. 10, D. (rim) 350. Fabric: medium. Surface Colour: 2.5YR 5/3. Core Colour: 2.5YR 6/3.

P621 (G2000.025.013; FIG. 4.30). Black Ware base: pedestal base. MPH. 40, MPW. 63, Th. 10, D. (base) 100. Fabric: fine. Surface Colour: Gley1 4/N. Core Colour: Gley2 4/5PB.

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P622 (G1128.006.001; FIG. 4.30). Black Ware carinated bowl: carinated rim. MPH. 27, MPW. 39, Th. 4, D. (rim) 150. Fabric: fine. Surface Colour: 2.5Y 2.5/1. Core Colour: 2.5Y 2.5/1. Description: out – cross hatched triangle (2.5Y 7/1).

P623 (G1642.009.004; FIG. 4.30; COLOUR PLATE IV *l*). Matt Painted carinated bowl: carinated body sherd. MPH. 35, MPW. 46, Th. 3, D. (body) 130. Fabric: fine. Description: out – 2 groups of 3-4 verticals below 3 horizontal lines (7.5YR 3/2).

P624 (G1642.009.005; FIG. 4.30). Matt Painted carinated bowl: carinated body sherd. MPH. 31, MPW. 43, Th. 3, D. (body) 170. Fabric: fine. Surface Colour: 2.5Y 7/1. Core Colour: 2.5Y 7/1. Description: out – row of vertical dashes on carination (10YR 3/3).

P625 (G1642.014.012; FIG. 4.30; COLOUR PLATE VI *b*). Black Ware carinated bowl: carinated body sherd. MPH. 34, MPW. 56, Th. 4. Fabric: fine. Surface Colour: Gley1 2.5/N. Core Colour: Gley1 2.5/N. Description: out – 4 vertical, curved grooves moulded on belly.

P626 (G1642.028.003; FIG. 4.30). Grey ware carinated bowl: convex flared rim. MPH. 46, MPW. 58, Th. 5, D. (rim) 180. Fabric: fine. Surface Colour: 10YR 4/1. Core Colour: 5Y.5/1. Description: out – 2 fine curved lines (*c.* 1 mm) below shoulder 2.5YR 2.5/1.

P627 (G1651.029.006). Black Ware carinated bowl: convex flared rim. MPH. 41, MPW. 81, Th. 5, D. (rim) 220. Fabric: fine. Surface Colour: 7.5YR.2.5/1. Core Colour: Gley1 4/N. Description: out – 2 sets of multilinear chevron designs, 3 each, from shoulder to rim out, <0.5mm each, Gley1 4/N at extreme right and left of sherd.

P628 (G1651.039.002+1655.055.003; FIG. 4.30; COLOUR PLATE IV *d*). Black Ware carinated bowl: convex flared rim. MPH. 63, MPW. 85, Th. 7, D. (rim) 180. Fabric: fine. Surface Colour: 10YR 3/1. Core Colour: 7.5YR 6/4. Description: out – 3 hatched triangles drawn above shoulder *c.* 10 mm high, 16 mm wide; paint worn (7.5YR 2.5/1) but ghost of pattern visible.

P629 (G1201.023.011; FIG. 4.30). Black Ware shallow bowl: pedestal base. MPH. 89, MPW. 65, Th. 12, D. (base) 120. Fabric: medium. Surface Colour: 7.5YR 2.5/1. Core Colour: 10YR 5/1.

P630 (G1642.019.002; FIG. 4.30; COLOUR PLATE V *e*). Polychrome shallow bowl: flared rim. MPH. 70, MPW. 75, Th. 8, D. (rim) 350. Fabric: medium. Surface Colour: 7.5YR 8/3. Core Colour: 10YR 8/4. Description: rim band 10R 4/8, two vertical black bands 2.5YR 3/2, marked by column of black dots, enclosing a vertical white band 2.5YR 5/8 with broad red wash 2.5YR 5/8 either side; in – white ground with red (wavy?) band.

P631 (G1642.029.001; FIG. 4.30). Grey Ware shallow bowl: flared rim. MPH. 63, MPW. 93, Th. 6, D. (rim) 350. Fabric: medium. Surface Colour: 10YR 4/3. Core Colour: 10YR 5/3.

P632 (G1642.029.005; FIG. 4.30). Grey Ware shallow bowl: pedestal base. MPH. 30, MPW. 70, Th. 8, D. (base) 120. Fabric: fine. Surface Colour: 10YR 5/3. Core Colour: 2.5YR 7/8.

P633 (G1642.029.006; FIG. 4.31). Matt Painted shallow bowl: flared rim. MPH. 48, MPW. 34, Th. 5, D. (rim) 290. Fabric: fine. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 6/4. Description: out – horizontal band on rim and broad vertical diagonal stripe (7.5YR 3/2).

P634 (G1643.012.006; FIG. 4.31). Grey Ware shallow bowl: shallow bead rim. MPH. 44, MPW. 52, Th. 12, D. (rim) 360. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/3.

P635 (G1127.030.009; FIG. 4.31). Grey Ware shoulder bowl: incurved rim. MPH. 29, MPW. 100, Th. 4, D. (rim) 230. Fabric: fine. Surface Colour: 5YR 4/1. Core Colour: 10YR 7/1.

P636 (G1128.018.001; FIG. 4.31). Black Ware shoulder bowl: bead rim. MPH. 31, MPW. 140, Th. 4, D. (rim) 260. Fabric: fine. Surface Colour: 10YR 3/1. Core Colour: 10YR 6/2.

P637 (G1201.006.001; FIG. 4.31). Black Ware shoulder bowl: incurved rim. MPH. 40, MPW. 80, Th. 7, D. (rim) 280. Fabric: fine. Surface Colour: 2.5Y 4/1. Core Colour: Gley2 6/5PB. Description: diagonal cordon applied across belly (*c.* 37 mm long, 7 mm wide).

P638 (G1201.023.001; FIG. 4.31). Black Ware shoulder bowl: incurved rim. MPH. 65, MPW. 90, Th. 8, D. (rim) 170. Fabric: fine. Surface Colour: Gley1 3/N. Core Colour: Gley1 4/N.

P639 (G1642.014.004). Polychrome Shoulder bowl: incurved rim. MPH. 39, MPW. 31, Th. 5. Fabric: fine. Surface Colour: 10YR 8/6. Core Colour: 10YR 8/6. Description: out – vertical band on rim; in – vertical red and black bands (2.5YR 5/6, 7.5YR 3/2)

P640 (G1642.014.005; FIG. 4.31). Polychrome: incurved bead rim. MPH. 46, MPW. 45, Th. 5, D. (rim) 260. Fabric: fine. Surface Colour: 10YR 8/4. Core Colour: 10YR 8/6. Description: out – black zig-zag band out and red rim band (5YR 5/8, 5YR 3/3) on white slip.

P641 (G1642.027.004; FIG. 4.31). Grey Ware shoulder bowl: incurved bead rim. MPH. 35, MPW. 68, Th. 5, D. (rim) 180. Fabric: medium. Surface Colour: 10YR 5/2. Core Colour: 10YR 4/4. Description: out – horizontal welt on carination 13 mm in length.

P642 (G1642.029.011). Black Ware Shoulder bowl: body sherd. MPH. 38, MPW. 39, Th. 4. Fabric: fine. Surface Colour: Gley1 2.5/N. Core Colour: Gley1 2.5/N. Description: 4 diagonal grooves c. 4mm wide.

P643 (G1642.031.001; FIG. 4.31). Matt Painted shoulder bowl: incurved bead rim. MPH. 60, MPW. 180, Th. 5, D. (rim) 210. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 7.5YR 6/3. Description: out – 5 sets of diagonal bands (*c.* 3 mm) alternating, rim band. (7.5YR 3/2).

P644 (G1642.031.011; FIG. 4.31). Black Ware jar: flat base. MPH. 20, MPW. 41, Th. 5, D. (base) 70. Fabric: fine. Surface Colour: 7.5YR 3/1. Core Colour: 7.5YR 4/4.

P645 (G1643.015.002; FIG. 4.31). Matt Painted shoulder bowl: incurved bead rim. MPH. 41, MPW. 48, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 8/2. Description: out – horizontal band on rim, 2 alternating diagonal bands from rim (*c.* 4 mm) (5YR 4/2).

P646 (G1650.003.004; FIG. 4.31). Black Ware shoulder bowl: body sherd. MPH. 49, MPW. 71, Th. 6. Fabric: fine. Surface Colour: 5Y 3/1. Core Colour: 2.5Y 6/2. Description: out – 4-line chevron, and thick and thin diagonals on shoulder (2.5YR 8/2).

P647 (G1650.005.001; FIG. 4.32). Matt Painted shoulder bowl: incurved bead rim. MPH. 41, MPW. 87, Th. 5, D. (rim) 280. Fabric: fine. Surface Colour: 7.5Y.5/6. Core Colour: 2.5Y.7/2. Description: out – rim band, two alternating sets of 4 diagonals (3 mm) 5YR 3/2.

P648 (G1651.009.001; FIG. 4.32). Polychrome shoulder bowl: incurved rim; lug, and handle. MPH. 35, MPW. 47, Th. 6, D. (rim) 160. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 7.5YR 8/2. Description: out – 3 diagonal lines on shoulder, one10R 5/8 flanked by two 5YR 5/3; horizontal band in hollow below rim 5YR 5/3 and rim band (*c.* 1 mm) 10R 5/8, small lug (MPH. 6 mm, MPW. 15 mm) painted 10R 5/8.

P649 (G1651.026.005; FIG. 4.32). Matt Painted shoulder bowl: incurved rim. MPH. 41, MPW. 78, Th. 8, D. (rim) 230. Fabric: fine. Surface Colour: 5YR 5/6. Core Colour: 5YR 6/6. Description: out – 3 parallel vertical lines (*c.* 4 mm) and diagonal line 5YR 3/2, rim band (*c.* 2 mm) 5YR 3/2, curved cordon applied on belly, (4 mm thick, originally *c.* 55mm long); in – traces of paint 5YR 3/2.

P650 (G1651.059.004; FIG. 4.32). Matt Painted shoulder bowl: incurving rim. MPH. 42, MPW. 91, Th. 4, D. (rim) 200. Fabric: fine. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 7/2. Description: out – rim band (3 mm) and 3 sets of crossed lines (*c.* 3 mm) from rim towards base crossing at belly, 7.5YR 4/2.

P651 (G1642.031.007; FIG. 4.32). Black Ware simple bowl: incurved rim. MPH. 40, MPW. 50, Th. 5, D. (rim) 160. Fabric: medium. Surface Colour: 7.5YR 4/1. Core Colour: 7.5YR 5/3.

P652 (G1127.017.006; FIG. 4.32; COLOUR PLATE IV *p*). Matt Painted collar jar: convex flared rim. MPH. 65, MPW. 44, Th. 7, D. (rim) 140. Fabric: fine. Surface Colour: 10YR 7/4. Core Colour: 10YR 8/2. Description: 4 vertical black lines (*c.* 2 mm) *c.* 3 mm apart.

P653 (G1127.030.004; FIG. 4.32). Black Ware collar jar: collar rim. MPH. 46, MPW. 95, Th. 7, D. (rim) 180. Fabric: medium. Surface Colour: 5YR 2.5/1. Core Colour: 10YR 7/1.

P654 (G1642.009.003). Matt Painted jar: body sherd. MPH. 66, MPW. 66, Th. 4. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 7.5YR.7/4. Description: out – 3 vertical bands, 6 mm wide (7.5YR 3/2)

P655 (G1642.014.017; FIG. 4.32). Matt Painted collar jar: shoulder body sherd. MPH. 51, MPW. 69, Th. 6 Fabric: medium. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 5/3. Description: out – white slip, wavy band forming chevron on neck (7.5YR 3/2), horizontal band at junction of shoulder and neck (7.5YR 3/2).

P656 (G1642.031.010; FIG. 4.32). Black Ware collar jar: concave flared rim. MPH. 72, MPW. 97, Th. 6, D. (rim) 220. Fabric: medium. Surface Colour: 7.5YR 2.5/1. Core Colour: 7.5YR 5/2. Smoothed in and out.

P657 (G1650.005.003; FIG. 4.32). Matt Painted collar jar: collar rim. MPH. 37, MPW. 57, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 10YR 6/1. Description: 2 sets of 2 vertical lines (*c.* 3 mm) 5YR 4/2.

P658 (G1651.082.016+17; FIG. 4.32; COLOUR PLATE V *a*). Matt Painted collar jar: shoulder body sherd. MPH. 99, MPW. 166, Th. 5, D. (neck) 190. Fabric: fine. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 8/2. Description: out – network of pairs of vertical and diagonal lines on shoulder (*c.* 1.5 mm), horizontal band at join of neck and shoulder, diagonal line on neck 7.5YR 4/2.

P659 (G1132.019.002; FIG. 4.32; COLOUR PLATE IV *h*). Grey Ware piriform jar: concave flared rim. MPH. 60, MPW. 46, Th. 7, D. (rim) 140. Fabric: fine. Surface Colour: 7.5YR 5/1. Core Colour: 2.5YR 6/3. Description: out – 2 vertical and 3 diagonal painted lines (*c.* 1 mm) (7.5YR 8/1).

P660 (G1642.014.001; FIG. 4.33). Black Ware piriform jar: concave flared rim. MPH. 44, MPW. 37, Th. 3, D. (rim) 130. Fabric: fine. Surface Colour: 10YR 2/1. Core Colour: 10YR 3/6.

P661 (G1132.006.019; FIG. 4.33). Black Ware rhyton: leg base. MPH. 79, MPW. 30, Th. 30. Fabric: medium. Surface Colour: 5YR 2.5/1. Core Colour: 2.5YR 5/6.

P662 (G1132.006.020). Grey Ware rhyton: leg base. MPH. 68, MPW. 37. Fabric: fine. Surface Colour: 7.5YR 5/2. Core Colour: 5YR 6/1. Description: column of parallel incised lines.

P663 (G1128.042.006; FIG. 4.33). Coarse basin: incurved – ledge rim and handle. MPH. 92, MPW. 105, Th. 8, D. (rim) 360. Fabric: medium. Surface Colour: 5YR 4/3. Core Colour: 5YR 5/8.

P664 (G1201.018.001; FIG. 4.33; COLOUR PLATE V *f*). Coarse jar: convex plain – rim and handle. MPH. 144, MPW. 97, Th. 10, D. (rim) 150. Fabric: medium. Surface Colour: 2.5YR 5/6. Core Colour: 2.5YR 6/6.

P665 (G1128.039.001; FIG. 4.33). Matt Painted handle. Rim and handle possibly from a bowl. Roughly circular in section, burnished on top, traces of matt paint but design not clear. Evidently squared in form. MPH. 51, MPW. 34, Th. 17.

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P666 (G0607.007.005; FIG. 4.33). Black Ware carinated bowl: concave plain rim. MPH. 32, MPW. 53, Th. 4, D. (rim) 170. Fabric: fine.

P667 (G0608.003.007; FIG. 4.33). Black Ware carinated bowl: vertical flared rim. MPH. 36, MPW. 43, Th. 7, D. (rim) 200. Fabric: fine.

P668 (G0610.003.003). Grey Ware carinated bowl: flared rim and broken lug. MPH. 51, MPW. 72, Th. 4, D. (rim) 110. Fabric: fine. Surface Colour: Gley2 5/10B. Core Colour: Gley2 6/5PB. Description: hole pierced below rim after firing.

P669 (G0613.003.007; FIG. 4.34). Grey Ware carinated bowl: vertical (plain) rim, thickened body. MPH. 40, MPW. 46, Th. 4, D. (rim) 210.

P670 (G0615.003.002; FIG. 4.34). Black Ware carinated bowl: tall, convex plain rim. MPH. 47, MPW. 44, Th. 4, D. (rim) 170. Fabric: fine. Description: hole pierced on body after firing.

P671 (G0617.003.023). Grey Ware carinated bowl: convex flared rim. MPH. 31, MPW. 30, Th. 5. Fabric: fine.

P672 (G0621.003A.001; FIG. 4.34). Dark slipped carinated bowl: convex rim. MPH. 42, MPW. 52, Th. 5, D. (rim) 160. Fabric: fine. Surface Colour: 10YR 5/3. Core Colour: Gley2 6/5PB. Description: dark slip (7.5YR 3/2) with traces of inverted white chevrons (2 mm) from rim (5YR 8/1)

P673 (G1104.003.002; FIG. 4.34). Grey Ware carinated bowl: convex flaring rim. MPH. 67, MPW. 50, Th. 5, D. (rim) 90. Fabric: fine. Surface Colour: 7.5YR 6/1. Core Colour: Gley2 7/5PB.

P674 (G1104.013.001+1104.27.01; FIG. 4.34). Black Ware carinated bowl: flaring rim, thickened body. MPH. 51, MPW. 106, Th. 5, D. (rim) 230. Fabric: fine. Surface Colour: 5Y 3/1. Core Colour: 2.5YR 5/6. Description: surface worn.

P675 (G1626.009.002). Grey Ware carinated bowl: convex flared rim. MPH. 33, MPW. 47, Th. 6, D. (rim) 180. Fabric: fine. Surface Colour: 10R 3/1. Core Colour: 5Y 7/1.

P676 (G1632.003.002). Matt Painted carinated bowl: flaring rim. MPH. 37, MPW. 31, Th. 4, D. (rim) 160. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 8/4. Description: out – vertical wavy line (2.5YR 4/2; *c.* 35 mm) rim band.

P677 (G1632.004.003; FIG. 4.34). Black Ware carinated bowl: flaring rim. MPH. 41, MPW. 38, Th. 3, D. (rim) 150. Fabric: fine. Surface Colour: 10YR 3/1. Core Colour: 10YR 4/2.

P678 (G1634.005.001; FIG. 4.34). Grey Ware carinated bowl: flaring rim. MPH. 33, MPW. 39, Th. 5, D. (rim) 320. Fabric: fine. Surface Colour: Gley2 5/5B. Core Colour: 10YR 7/1.

P679 (G1644.019.001+2; FIG. 4.34). Black Ware carinated bowl: flaring rim and lug. MPH. 49, MPW. 72, Th. 3, D. (rim) 210. Fabric: fine. Surface Colour: Gley2 3/10B. Core Colour: Gley2 7/5PB. Description: vertically pierced lug at carination.

P680 (G1626.009.006; FIG. 4.34). Matt Painted incurved bowl: incurved rim. MPH. 53, MPW. 58, Th. 6, D. (rim) 180. Fabric: fine. Surface Colour: 10R 6/8. Core Colour: 10R 7/8. Description: out – 3 vertical lines (10R 4/2) from rim (4 mm).

P681 (G1630.034.008). Matt Painted incurved (?) bowl: body sherd. MPH. 43, MPW. 42, Th. 4. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 8/3. Description: out – diagonal band 12 mm wide NW–SE fringed with 6 dashes above and 7 below *c.* 4 mm long and 2mm wide; in – monochrome 10R 5/6.

P682 (G1630.034.009). Matt Painted incurved (?) bowl: body sherd. MPH. 32, MPW. 50, Th. 4, D. (S 180. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 7.5YR 8/3. Description: out – 3 vertical wavy bands *c.* 3 mm wide 5YR 5/3.

P683 (G1637.004.001). Polychrome bowl: convex flared rim. MPH. 114, MPW. 130, Th. 8. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 5YR.7/8. Description: out – band on rim 5YR 5/8, curvilinear band from rim 5YR 4/3 with 3 horizontal bands below 5YR 5/8, very broad vertical band in 5YR.5/8 and cross-hatched pendent triangles 5YR 4/3.

P684 (G1648.003.011; FIG. 4.34). Matt Painted incurved bowl: incurved rim. MPH. 44, MPW. 44, Th. 5, D. (rim) 170. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 8/4. Description: out – rim band and 3 vertical/sloping lines (4 mm) (7.5YR 4/2).

P685 (G0608.009.002; FIG. 4.34). Grey Ware shallow bowl: shallow flared rim. MPH. 36, MPW. 43, Th. 7, D. (rim) 250.

P686 (G0609.005.002). Black Ware shallow bowl: shallow flared rim. MPH. 30, MPW. 104, Th. 6.

P687 (G0610.005.002; FIG. 4.34). Black Ware shallow bowl: shallow flared rim. MPH. 12, MPW. 82, Th. 6, D. (rim) 300.

P688 (G0612.003.001; FIG. 4.34). Black Ware shallow bowl: flared rim. MPH. 69, MPW. 72, Th. 9, D. (rim) 250. Fabric: fine. Surface Colour: 2.5YR 2.5/1. Core Colour: 7.5YR 5/4. Description: hole pierced after firing below rim.

P689 (G0614.003.008; FIG. 4.34). Black Ware shallow bowl: shallow flared rim. MPH. 20, MPW. 47, Th. 10, D. (rim) 220.

P690 (G0617.003.001; FIG. 4.34). Black Ware shallow bowl: shallow flared rim. MPH. 33, MPW. 84, Th. 10, D. (rim) 380.

P691 (G0618.003.001; FIG. 4.35). Matt Painted shallow bowl: flared rim. MPH. 69, MPW. 40, Th. 7, D. (rim) 390. Fabric: fine. Surface Colour: 5YR 8/3. Core Colour: Gley2 7/5PB. Description: white slip in and out (5YR 8/3), band on rim (2.5YR 4/6), diagonal wash in and out (5YR 5/8).

P692 (G0618.003.022; FIG. 4.35). Black Ware shallow bowl: shallow flared rim. MPH. 23, MPW. 87, Th. 6, D. (rim) 290.

P693 (G1103.019.011; FIG. 4.35; COLOUR PLATE VI *d*). Polychrome bowl: pedestal base. MPH. 66, MPW. 53, Th. 7, D. (base) 90. Fabric: fine. Surface Colour: 10YR 8/3. Core Colour: 10YR 8/2. Description: solid red (2.5YR 4/8) triangle outlined in black (5YR 5/4).

P694 (G1104.007.001; FIG. 4.35). Black Ware shallow bowl: flared rim. MPH. 99, MPW. 132, Th. 11, D. (rim) 360. Fabric: fine. Surface Colour: 7.5YR 4/1. Core Colour: 5YR 6/8. Description: in – horizontal groove around the rim.

P695 (G1626.009.001; FIG. 4.35). Black Ware shallow bowl: pedestal base. MPH. 55, MPW. 34, Th. 12, D. (base) 160. Fabric: medium. Surface Colour: 7.5YR 3/1. Core Colour: 10R 5/1.

P696 (G1626.010.001; FIG. 4.35). Black Ware shallow bowl: pedestal base. MPH. 19, MPW. 47, Th. 7, D. (base) 170. Fabric: fine. Surface Colour: 10YR 4/1. Core Colour: 2.5YR 6/8.

P697 (G1626.021.001; FIG. 4.35). Grey Ware shallow bowl: flared rim. MPH. 60, MPW. 102, Th. 11, D. (rim) 380. Fabric: fine. Surface Colour: 2.5YR 4/1. Core Colour: 5YR 7/6.

P698 (G1626.040.001; FIG. 4.35). Black Ware shallow bowl: straight rim. MPH. 60, MPW. 50, Th. 5. Fabric: fine. Surface Colour: 5YR 4/1. Core Colour: 5YR 8/2.

P699 (G1630.010.003; FIG. 4.35). Grey Ware shallow bowl: flared rim. MPH. 74, MPW. 88, Th. 8, D. (rim) 380. Fabric: fine. Surface Colour: 5YR 6/2. Core Colour: 5YR 8/2.

P700 (G1630.013.005; FIG. 4.35). Black Ware shallow bowl: pedestal base. MPH. 44, MPW. 75, Th. 10, D. (base) 290. Fabric: medium. Surface Colour: 10R 3/1. Core Colour: 2.5R 7/2.

P701 (G1630.013.006; FIG. 4.35). Black Ware shallow bowl: flared rim. MPH. 51, MPW. 54, Th. 8, D. (rim) 380. Fabric: fine. Surface Colour: 10R 3/1. Core Colour: 2.5YR 7/1.

P702 (G1630.013.012; FIG. 4.35). Grey Ware shallow bowl: pedestal base. MPH. 91, MPW. 60, Th. 12, D. (waist) 66. Fabric: medium. Surface Colour: 7.5YR 4/1. Core Colour: 7.5YR 7/1. Description: fragment of solid stem and hollow of pedestal.

P703 (G1630.013.013; FIG. 4.35). Black Ware shallow bowl: pedestal base. MPH. 85, MPW. 72, Th. 17, D. (waist) 62. Fabric: medium. Surface Colour: 10YR 4/1. Core Colour: 2.5YR 7/8. Description: fragment of solid stem and hollow of pedestal.

P704 (G1632.004.006; FIG. 4.35). Matt Painted shallow bowl: flared rim. MPH. 48, MPW. 67, Th. 7, D. (rim) 210. Fabric: fine. Surface Colour: 5YR 7/3. Core Colour: 5YR 8/2. Description: out – rim band, 2 sloping lines (6 mm) 5YR 8/3.

P705 (G1632.004.007; FIG. 4.35). Grey Ware shallow bowl: pedestal base. MPH. 27, MPW. 78, Th. 5, D. (base) 142. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 7.5YR 8/1.

P706 (G1632.033.003). Polychrome shallow bowl: shallow flared rim. MPH. 45, MPW. 52, Th. 7, D. (rim. Surface Colour: 5YR 7/4. Core Colour: 7.5YR 8/1. Description: out – rim band, 3 horizontal lines (1 mm) 13 mm below rim (2.5YR 5/4), in – broad band at rim and thick curving band from rim.

P707 (G1640.003.005; FIG. 4.36). Black Ware shallow bowl: stem base. MPH. 52, MPW. 61, Th. 7, D. (stem) 50. Fabric: medium. Surface Colour: Gley1 4/N. Core Colour: 7.5YR 7/3. Description: fragment of solid stem and hollow of pedestal.

P708 (G1640.005.001; FIG. 4.36). Grey Ware shallow bowl: flared rim. MPH. 40, MPW. 95, Th. 7, D. (rim) 330. Fabric: fine. Surface Colour: 7.5YR 7/3. Core Colour: 7.5YR 7/3. Description: 9 light circular impressions (*c.* 4 mm) on edge of rim.

P709 (G1640.010.004; FIG. 4.36). Black Ware shallow bowl: pedestal base. MPH. 104, MPW. 132, Th. 9, D. (base) 240. Fabric: medium. Surface Colour: 2.5YR 4/1. Core Colour: 2.5YR 6/3.

P710 (G1640.016.006; FIG. 4.36). Matt Painted shallow bowl: flared rim. MPH. 30, MPW. 40, Th. 6, D. (rim) 230. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 5YR 8/4. Description: in – rim band and thick curving band.

P711 (G1645.003.003). Black Ware Shallow bowl: pedestal base. MPH. 61, MPW. 74, Th. 5, D. (Base) 46. Fabric: medium. Surface Colour: 10R 3/1. Core Colour: 5YR.7/4.

P712 (G0605.004.006; FIG. 4.36). Black Ware shoulder bowl: incurved, bead rim. MPH. 30, MPW. 35, Th. 6, D. (rim) 220. Fabric: fine.

P713 (G0607.007.007; FIG. 4.36). Grey Ware shoulder bowl: hooked rim. MPH. 35, MPW. 47, Th. 3, D. (rim) 220.

P714 (G0608.003.025; FIG. 4.36). Black Ware shoulder bowl: incurved rim, thickened carination. MPH. 27, MPW. 50, Th. 5, D. (rim) 130. Fabric: fine.

P715 (G0610.003.011; FIG. 4.36). Black Ware shoulder bowl: incurved – lug/welt and bead rim, thickened shoulder. MPH. 33, MPW. 54, Th. 6, D. (rim) 250. Fabric: fine.

P716 (G0610.003.017; FIG. 4.36). Black Ware shoulder bowl: incurved bead rim. MPH. 33, MPW. 61, Th. 6, D. (rim) 245. Fabric: fine.

P717 (G0610.005.005). Matt Painted shoulder bowl: concave rounded rim. MPH. 23, MPW. 36, Th. 4. Fabric: fine. Description: out – diagonal band, in – rim band.

P718 (G0610.006.014). Grey Ware shoulder bowl: concave plain rim. MPH. 26, MPW. 32, Th. 7. Fabric: fine.

P719 (G0611.003.016). Grey Ware shoulder bowl: hooked rim. MPH. 38, MPW. 38, Th. 7.

P720 (G0612.005.016; FIG. 4.36). Matt Painted shoulder bowl: bead rim, shoulder thickened. MPH. 46, MPW. 71, Th. 6, D. (rim) 230. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: Gley2 6/10B. Description: out – 3 faint vertical lines from rim.

P721 (G0614.003.006; FIG. 4.36). Black Ware shoulder bowl: incurved bead rim, thickened carination. MPH. 36, MPW. 36, Th. 10. Fabric: fine.

P722 (G0615.003.006; FIG. 4.36). Black Ware shoulder bowl: bead rim, thickened wall. MPH. 21, MPW. 28, Th. 5, D. (rim) 110. Fabric: fine.

P723 (G0618.003.002; FIG. 4.36). Grey Ware shoulder bowl: sharply incurved, bead rim. MPH. 54, MPW. 64, Th. 9, D. (rim) 290. Fabric: fine. Surface Colour: 5YR 5/4. Core Colour: 5YR 5/8.

P724 (G0619.003.008; FIG. 4.36). Grey Ware shoulder bowl: incurved, bead rim, thickened wall. MPH. 44, MPW. 69, Th. 8, D. (rim) 240. Fabric: fine. Surface Colour: 5YR 5/1. Core Colour: Gley2 5/5PB.

P725 (G1107.003.001; FIG. 4.37). Black Ware shoulder bowl: bead rim. MPH. 34, MPW. 112, Th. 6, D. (rim) 280. Fabric: fine. Surface Colour: 10YR 3/1. Core Colour: 7.5YR 7/8. Description: 3 pierced holes arranged horizontally just below rim; small lug on belly.

P726 (G1107.019.004; FIG. 4.37). Matt Painted shoulder bowl: incurved rim. MPH. 27, MPW. 59, Th. 6, D. (rim) 240. Fabric: fine. Surface Colour: 5YR 5/6. Core Colour: 5YR 7/8. Description: out – diagonal pellet; in – vertical and diagonal lines, vertical wavy band (7.5YR 4/2).

P727 (G1107.026.003; FIG. 4.37). Grey Ware shoulder bowl: incurved rim. MPH. 27, MPW. 83, Th. 3, D. (rim) 290. Fabric: fine. Surface Colour: 7.5YR 4/1. Core Colour: 5YR 7/1.

P728 (G1107.055.003; FIG. 4.37; COLOUR PLATE IV *g*). Grey Ware shoulder bowl: incurved rim. MPH. 30, MPW. 67, Th. 5, D. (rim) 220. Fabric: fine. Surface Colour: 10YR 7/3. Core Colour: 10YR 8/2. Description: out – horizontal row of zigzags incised on shoulder, linear groove below rim.

P729 (G1626.010.003; FIG. 4.37). Grey Ware shoulder bowl: incurved, bead rim. MPH. 27, MPW. 28, Th. 7, D. (rim) 200. Fabric: fine. Surface Colour: 10YR 6/1. Core Colour: 5Y 7/1. Description: hole (*c.* 4 mm) bored after firing 3 mm below rim.

P730 (G1626.013.004+5). Grey Ware shoulder bowl: incurved rim MPH. 43, MPW. 43, Th. 4. Fabric: fine. Surface Colour: 10YR 4/1. Core Colour: 10YR 8/4.

P731 (G1626.013.006; FIG. 4.37). Grey Ware shoulder bowl: incurved, plain rim. MPH. 40, MPW. 45, Th. 9, D. (rim) 300. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 5YR 7/8.

P732 (G1626.013.007). Shoulder bowl: incurved bead rim. MPH. 28, MPW. 36, Th. 9, D. (rim) 180. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 2.5YR 8/4. Description: out – monochrome 10R 3/4 and below base 10R 3/4.

P733 (G1626.020.001; FIG. 4.37). Matt Painted shoulder bowl: incurved, bead rim, thickened wall. MPH. 26, MPW. 35, Th. 4, D. (rim) 120. Fabric: fine. Surface Colour: 2.5YR 8/1. Core Colour: 7.5YR 8/1. Description: out – rim band and diagonal lines (3 mm) 5YR 7/6.

P734 (G1626.040.002). Black Ware shoulder bowl: shallow bead rim. MPH. 65, MPW. 49, Th. 10, D. (rim). Fabric: medium. Surface Colour: 5YR 4/1. Core Colour: 5YR 7/1. Description: hole *c.* 6 mm diameter, 8 mm below rim.

P735 (G1627.008.002; FIG. 4.37). Matt Painted shoulder bowl: incurved, plain rim. MPH. 29, MPW. 45, Th. 4, D. (rim) 230. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 7/1. Description: out – rim band and 2 diagonal lines (4 mm) (7.5YR 5/2).

P736 (G1630.010.005; FIG. 4.37). Black Ware Bowl: flat base. MPH. 24, MPW. 50, Th. 5, D. (base) 130. Fabric: fine. Surface Colour: 5YR 4/1. Core Colour: 5YR 8/1.

P737 (G1630.029.003; FIG. 4.37). Grey Ware shoulder bowl: incurved, bead rim, thickened wall. MPH. 35, MPW. 40, Th. 7, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 4/1. Core Colour: 5YR 7/3.

P738 (G1630.034.002; FIG. 4.37). Grey Ware shoulder bowl: incurved, bead rim. MPH. 34, MPW. 58, Th. 5, D. (rim) 270. Fabric: fine. Surface Colour: 7.5YR 4/1. Core Colour: 5Y.8/1.

P739 (G1630.038.002; FIG. 4.37). Grey Ware shoulder bowl: incurved, bead rim, thickened wall. MPH. 33, MPW. 66, Th. 6, D. (rim) 310. Fabric: fine. Surface Colour: 7.5YR 4/1. Core Colour: 7.5YR 7/1. Description: hole (*c.* 6 mm) bored after firing 10 mm below rim.

P740 (G1632.003.001; FIG. 4.37). Grey Ware shoulder bowl: incurved, bead rim. MPH. 29, MPW. 48, Th. 8, D. (rim) 260. Fabric: fine. Surface Colour: 2.5YR 5/6. Core Colour: 5YR 7/8.

P741 (G1634.004.002; FIG. 4.37). Black Ware shoulder bowl: bead rim, thickened wall. MPH. 25, MPW. 39, Th. 4, D. (rim) 150. Fabric: fine. Surface Colour: Gley1 8/N. Core Colour: Gley2 7/5PB.

P742 (G1634.004.005; FIG. 4.38). Grey Ware shoulder bowl: incurved, plain rim. MPH. 34, MPW. 40, Th. 4, D. (rim) 190. Fabric: fine. Surface Colour: 10R 5/2. Core Colour: 5YR 6/1.

P743 (G1640.005.002). Matt Painted shoulder bowl: incurved, bead rim, thickened wall. MPH. 43, MPW. 36, Th. 5, D. (rim. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 7.5YR 6/3. Description: out – traces of 3 diagonal bands (5 mm) 10R 3/3.

P744 (G1640.009.001). Matt Painted shoulder bowl: incurved, bead rim. MPH. 40, MPW. 48, Th. 5, D. (rim. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 7.5YR 7/1. Description: out – rim band, diagonal bands alternating (*c.* 4 mm) 10R 3/2.

P745 (G1644.003.001+2; FIG. 4.38; COLOUR PLATE IV *f*). Grey Ware shoulder bowl: incurved, bead rim, thickened wall. MPH. 49, MPW. 60, Th. 6, D. (rim) 340. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 2.5YR 8/4. Description: out – applied cordon (*c.* 7 mm) in tight curve over shoulder and belly.

P746 (G1644.010.001; FIG. 4.38). Black Ware shoulder bowl: incurved, bead rim, thickened wall. MPH. 43, MPW. 66, Th. 7, D. (rim) 300. Fabric: fine. Surface Colour: 10R 4/1. Core Colour: 5YR 7/1.

P747 (G0608.009.007; FIG. 4.38). Grey Ware simple bowl: incurved rim. MPH. 38, MPW. 46, Th. 4, D. (rim) 150.

P748 (G0610.005.003; FIG. 4.38). Matt Painted simple bowl: thickened, flat rim and ledge lug. MPH. 57, MPW. 81, Th. 6, D. (rim) 280. Fabric: fine. Surface Colour: 5YR 5/6. Core Colour: 7.5YR 6/6. Description: white slip in (10R 8/1) – 2 holes pierced through ledge lug before firing.

P749 (G0615.003.012; FIG. 4.38). Matt Painted simple bowl: incurved, plain rim slightly thickened. MPH. 35, MPW. 53, Th. 6, D. (rim) 120. Description: out – 3 vertical lines (*c.* 4 mm).

P750 (G1625.005.001; FIG. 4.38). Grey Ware simple bowl: incurved, ledge lug, plain rim. MPH. 35, MPW. 32, Th. 2, D. (rim) 160. Fabric: fine. Surface Colour: 7.5YR 2.5/1. Core Colour: 7.5YR 2.5/1.

P751 (G1626.026.001; FIG. 4.38). Black Ware simple bowl: incurved, plain rim. MPH. 28, MPW. 50, Th. 7, D. (rim) 160. Fabric: fine. Surface Colour: 10YR 3/1. Core Colour: 10YR 8/1.

P752 (G1103.012.001; FIG. 4.38). Black Ware platter: S-shaped profile – flat base. MPH. 48, MPW. 47, Th. 11, D. (rim) 370. Fabric: fine. Surface Colour: 7.5YR 4/2. Core Colour: 2.5YR 6/8.

P753 (G0605.004.001+3; FIG. 4.38). Matt Painted collar jar: concave flared rim. MPH. 88, MPW. 140, Th. 13, D. (rim) 220. Fabric: fine. Surface Colour: 7.5YR 6/4. Core Colour: 5YR 6/8. Description: out – four faint vertical lines on neck (*c.* 4 mm) and thinner diagonals (2.5YR 2.5/1); in – white slip (2.5YR 8/2).

P754 (G0607.004.011; FIG. 4.38; COLOUR PLATE IV *n*). Matt Painted collar jar: concave flared rim. MPH. 99, MPW. 67, Th. 7, D. (rim) 100. Fabric: fine. Surface Colour: 5YR 5/6. Core Colour: Gley2 6/10B. Description: out – four band zigzag on neck, encircling band at join of neck and shoulder (2.5YR 2.5/3).

P755 (G0607.007.001; FIG. 4.38). Black Ware collar jar: convex flared rim. MPH. 51, MPW. 62, Th. 9, D. (rim) 120.

P756 (G0608.003.017; FIG. 4.38). Black Ware collar jar: concave flared rim. MPH. 47, MPW. 38, Th. 4, D. (rim) 100.

P757 (G0608.003.037; FIG. 4.38). Matt Painted jar: body sherd of shoulder. MPH. 92, MPW. 126, Th. 7, D. (neck) 140. Description: out – traces of zigzag on neck.

P758 (G0610.003.006; FIG. 4.38). Grey Ware collar jar: concave flared rim. MPH. 32, MPW. 36, Th. 5, D. (rim) 190.

P759 (G0610.003.014). Matt Painted Collar Jar: body sherd of neck. MPH. 69, MPW. 67, Th. 9. Description: out – encircling band at join with shoulder, diagonal wavy line on neck.

P760 (G0610.003.034; FIG. 4.38). Matt Painted collar jar: flaring neck, plain rim, oval vertical handle attached at rim. MPH. 41, MPW. 45, Th. 5, D. (rim) 80. Fabric: fine. Surface Colour: 10R 8/1. Core Colour: Gley2 6/5PB. Description: white slip in and out (10R 8/1); out – rim band, 3 horizontal bands on handle (2.5YR 2.5/1).

P761 (G0612.005.004; FIG. 4.39). Matt Painted collar jar: concave, flaring neck, plain rim. MPH. 89, MPW. 116, Th. 8, D. (rim) 160. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: Gley2 6/5PB. Description: white slip out (10R 8/1).

P762 (G0613.003.001+2+5; FIG. 4.39). Black Ware collar jar: concave, flaring neck rim. MPH. 81, MPW. 87, Th. 6, D. (rim) 170. Fabric: fine. Surface Colour: 7.5YR 2.5/1. Core Colour: 2.5YR 4/8.

P763 (G1103.057.001). Polychrome collar jar: convex flared – rim and handle. MPH. 8, MPW. 39, Th. 3, D. (rim) 100. Fabric: fine. Surface Colour: 10YR 8/4. Core Colour: 10YR 8/1. Description: out – black (5YR 4/1) lines (*c.* 1 mm) across and red lines either side of handle, red (5YR 6/6) rim band.

P764 (G1107.028.003; FIG. 4.39). Grey ware collar jar: convex flared rim. MPH. 66, MPW. 54, Th. 6, D. (rim) 160. Fabric: fine. Surface Colour: 7.5YR 5/1. Core Colour: 5YR 7/1.

P765 (G1626.009.003; FIG. 4.39). Black Ware collar jar: concave, flaring neck, plain rim. MPH. 33, MPW. 30, Th. 3, D. (rim) 140. Fabric: fine. Surface Colour: 10R 3/1. Core Colour: 2.5YR 7/6.

P766 (G1626.009.007). Matt Painted collar jar: concave, plain slightly thickened rim. MPH. 46, MPW. 64, Th. 8. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 8/4. Description: out – rim band, and horizontal band (*c.* 26 mm) terminating in 5 dots, trace of thin horizontal line projecting beyond band (5YR 4/1).

P767 (G1626.010.004; FIG. 4.39). Grey Ware collar jar: concave flared rim. MPH. 55, MPW. 31, Th. 5, D. (rim) 150. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 2.5YR 6/6.

P768 (G1626.010.006; FIG. 4.39). Grey Ware collar jar: concave, flaring neck, plain rim and strap handle attached 15 mm below rim. MPH. 32, MPW. 69, Th. 11, D. (rim) 180. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 7/8.

P769 (G1630.010.012). Matt Painted jar: body sherd from shoulder. MPH. 42, MPW. 52, Th. 6. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 7.5YR 7/1. Description: out – 2 sets of 3 diagonal lines (*c.* 3 mm) in alternating directions (5YR 4/2).

P770 (G1630.038.004). Matt Painted jar: body sherd. MPH. 40, MPW. 55, Th. 5. Fabric: fine. Surface Colour: 7.5YR 8/4. Core Colour: 7.5YR 8/1. Description: out – 4 vertical lines (*c.* 2 mm) drawn on shoulder (5YR 3/3).

P771 (G1632.033.002; FIG. 4.39). Matt Painted collar jar: concave, flaring neck, plain rim and waisted handle oval in section (26 x 11 mm) attached below rim. MPH. 70, MPW. 80, Th. 5, D. (rim) 200. Fabric: fine. Surface Colour: 10YR 8/3. Core Colour: 10YR 8/1. Description: out – traces of 2 diagonal bands on handle, band from rim to side of handle and horizontal curving line on neck.

P772 (G1635.003.002; FIG. 4.39). Polychrome collar jar: concave, flaring neck, plain rim. MPH. 70, MPW. 86, Th. 9, D. (rim) 220. Fabric: medium. Surface Colour: 10YR 8/6. Core Colour: 10YR 7/3. Description: out – 3 solid inverted triangles from rim *c.* 40 mm deep framed by black zigzag, and horizontal red wavy line (c. 5 mm) framed by wavy black lines 5mm (5YR 5/6, 5YR 5/2).

P773 (G1637.007.001+2; FIG. 4.39; COLOUR PLATE V *d*). Polychrome collar jar: concave, flaring neck neck, plain rim and strap handle. MPH. 68, MPW. 60, Th. 8, D. (rim) 130. Fabric: fine. Surface Colour: 7.5YR 8/3. Core Colour: Gley2 7/10B. Description: out – red paint 7.5YR 7/6, black paint 7.5YR 3/2; red rim band, red bands on edges of handle, black vertical wavy line down centre of handle, and black vertical wavy line on neck.

P774 (G1640.009.005; FIG. 4.39). Grey Ware collar jar: concave, flaring neck, plain rim and oval handle. MPH. 62, MPW. 54, Th. 7, D. (rim) 100. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 2.5YR 6/1.

P775 (G1640.016.003; FIG. 4.39). Matt Painted collar jar: concave, flaring neck, plain rim. MPH. 42, MPW. 76, Th. 4, D. (rim) 200. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 7/1. Description: out – rim band, 2 diagonal wavy lines (7 mm) on neck (2.5YR 4/1).

P776 (G1640.016.004; FIG. 4.39). Grey Ware collar jar: concave, flaring neck, plain rim. MPH. 35, MPW. 37, Th. 3, D. (rim) 100. Fabric: fine. Surface Colour: 10YR 8/4. Core Colour: 7.5YR 8/3.

P777 (G1640.016.010). Matt Painted jar: body sherd. MPH. 28, MPW. 38, Th. 3. Fabric: fine. Surface Colour: 10YR 8/4. Core Colour: 5YR 8/2. Description: out – faint 2 line chevron; horizontal band *c.*7 mm wide, cross-hatch panel below horizonal band; 6 lines SW–NE,6 lines NW–SE *c.* 2 mm 2.5YR 6/8.

P778 (G1644.010.002+3; FIG. 4.40). Grey Ware collar jar: concave, flaring neck, plain rim. MPH. 66, MPW. 90, Th. 7, D. (rim) 190. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: Gley1 7/N.

P779 (G1644.019.007). Grey Ware collar jar: concave flared rim. MPH. 58, MPW. 73, Th. 5, D. (rim) 180. Fabric: fine. Surface Colour: 2.5YR.7/1. Core Colour: 2.5YR.7/2.

P780 (G1626.034.003). Matt Painted jar: body sherd. MPH. 57, MPW. 72, Th. 7. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 6/1. Description: out – 3 diagonal lines 5YR 2.5/2 SW–NE *c.* 4 mm wide.

P781 (G1632.033.004; FIG. 4.40; COLOUR PLATE IV *i*). Matt Painted piriform jar: concave flaring neck, plain rim. MPH. 47, MPW. 34, Th. 3, D. (rim) 110. Fabric: fine. Surface Colour: 2.5YR 8/1. Core Colour: 2.5YR 8/1. Description: out – rim band, 3 diagonal lines (1 mm) (2.5YR 5/4).

P782 (G1644.011.001+2; FIG. 4.40). Grey Ware piriform jar: concave, flaring neck, plain rim. MPH. 51, MPW. 78, Th. 5, D. (rim) 150. Fabric: fine. Surface Colour: Gley2 3/10B. Core Colour: Gley2 7/5PB.

P783 (G1648.003.001; FIG. 4.40). Black Ware piriform jar: concave, flaring neck, plain rim. MPH. 57, MPW. 50, Th. 5, D. (rim) 150. Fabric: fine. Surface Colour: 2.5YR 4/1. Core Colour: 10R 8/2.

P784 (G0611.003.005; FIG. 4.40). Black Ware rhyton: body sherd. MPH. 44, MPW. 31, Th. 5. Fabric: fine. Surface Colour: 2.5YR 2.5/1. Core Colour: Gley2 5/10B. Description: out – row of incised triangles with five lines within, diagonal line with row of vertical dashes above.

P785 (G0617.003.029; FIG. 4.40). Black Ware rhyton: leg. MPH. 49, MPW. 41, Th. 22. Fabric: medium. Surface Colour: 10YR 3/1. Core Colour: 2.5YR 4/8. Description: out – circular incised surrounded by field filled with 36 finger-nail impressions.

P786 (G0622.003.013; FIG. 4.40). Grey Ware rhyton: incurved rim. MPH. 36, MPW. 51, Th. 6, D. (rim) 180. Fabric: fine. Surface Colour: Gley2 5.5/5PB. Core Colour: Gley2 4/10B. Description: out – horizontal groove below rim enclosing field with two rows of impressed circular dots.

P787 (G1107.028.004; FIG. 4.40). Black Ware rhyton: leg base. MPH. 104, MPW. 52, Th. 52. Fabric: medium. Surface Colour: 10YR 4/2. Core Colour: 2.5YR 7/1. Description: incised: 3 horizontal notched lines around widest part of leg, single notched line at top.

P788 (G1624.003.018; FIG. 4.40). Black Ware rhyton: leg. MPH. 41, MPW. 38, Th. 17. Fabric: fine. Surface Colour: 10R 3/1. Core Colour: 5YR 4/6. Description: out – two incised lozenges filled with dots arranged vertically.

P789 (G1624.003.019; FIG. 4.40). Black Ware rhyton: (leg). MPH. 30, MPW. 26, Th. 11. Fabric: fine. Surface Colour: Gley2 4/5PB. Core Colour: 2.5YR 4/6. Description: out – stack of four chevrons, thin incised lines.

P790 (G1624.017.012; FIG. 4.40; COLOUR PLATE IV *a*). Black Ware rhyton: leg base. MPH. 93, MPW. 63, Th. 10. Fabric: medium. Surface Colour: 2.5YR 2.5/1. Core Colour: 2.5YR 5/6. Description: row of 3 lozenges filled with horizontal hatching incised on upper part of leg (*c.* 17 × 36 mm), 2 horizontal lines at foot.

P791 (G1640.009.017; FIG. 4.40). Grey Ware rhyton: body sherd. MPH. 31, MPW. 39, Th. 4. Fabric: fine. Surface Colour: 2.5YR 6/3. Core Colour: 5YR 7/2. Description: out – stack of 2 notched chevrons and traces of another.

P792 (G1648.003.010; FIG. 4.40). Black Ware rhyton: incurved rim. MPH. 33, MPW. 29, Th. 11. Fabric: fine. Surface Colour: 10R 6/4. Core Colour: 10R 7/1. Description: out – 4 incised diagonal lines to one side, 4 horizontal lines on the other.

P793 (G0615.005.007; FIG. 4.40). Grey Ware strainer: round base. MPH. 53, MPW. 37, Th. 10. Fabric: medium. Surface Colour: 10YR 3/1. Core Colour: Gley2 6/5PB. Description: four holes pierced before firing, plus traces of three more.

P794 (G1624.005.008; FIG. 4.40; COLOUR PLATE IV *j*). Grey Ware strainer: incurved rim. MPH. 33, MPW. 45, Th. 12, D. (rim) 120. Fabric: medium. Surface Colour: 10YR 4/2. Core Colour: 2.5YR 4/8. Description: 19 close set holes (*c.* 3 mm) pierced before firing.

P795 (G0608.007.001; FIG. 4.40). Grey Ware ladle: convex – rounded profile. MPH. 60, MPW. 47, Th. 6. Fabric: coarse. Surface Colour: 2.5YR 4/8. Core Colour: 5YR 5/8.

P796 (G1626.010.010; FIG. 4.40). Matt Painted ladle: flattened handle. MPH. 54, MPW. 75, Th. 26, D. (handle 170. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 7.5YR 5/4. Description: white slip inside and out 10YR 8/2; three horizontal bands on handle 10R 3/1.

P797 (G1627.015.002; FIG. 4.40). Grey Ware ladle (?): incurved – flat profile. MPH. 30, MPW. 42, Th. 8, D. (rim) 80. Fabric: medium. Surface Colour: 7.5YR 5/3. Core Colour: 7.5YR 4/3.

P798 (G1637.004.005; FIG. 4.40). Grey Ware ladle: circular (handle). MPH. 88, MPW. 30, D. (handle) 19. Fabric: fine. Surface Colour: 5Y.4/1. Core Colour: 5Y.4/1.

P799 (G0605.004.004; FIG. 4.41). LN coarse jar: concave plain rim. MPH. 59, MPW. 105, Th. 13, D. (rim) 360. Fabric: medium.

P800 (G0607.004.007; FIG. 4.41). LN coarse jar: ledge handle. MPH. 68, MPW. 80, Th. 13, D. (handle) 65 × 31.

P801 (G0607.007.018; FIG. 4.41). LN coarse jar: ledge handle. MPH. 153, MPW. 104. Fabric: coarse. Surface Colour: 2.5YR 5/8. Core Colour: Gley2 5/5PB.

P802 (G0610.003.001; FIG. 4.41). LN coarse jar: concave flared rim. MPH. 75, MPW. 112, Th. 10, D. (rim) 270. Fabric: medium. Surface Colour: 5YR 5/2. Core Colour: Gley2 5/10B.

P803 (G0610.006.001; FIG. 4.41). LN coarse jar: concave plain rim. MPH. 63, MPW. 89, Th. 16, D. (rim) 360. Fabric: medium.

P804 (G0610.006.004; FIG. 4.41). LN coarse jar: concave plain rim. MPH. 66, MPW. 78, Th. 16, D. (rim) 360. Fabric: medium.

P805 (G0610.006.008; FIG. 4.41). LN coarse jar: concave flared rim. MPH. 52, MPW. 131, Th. 6, D. (rim) 540. Fabric: medium.

P806 (G0610.006.019; FIG. 4.42). LN coarse jar: ledge handle. MPH. 60, MPW. 96, Th. 11, D. (handle) 51 × 29.

P807 (G0617.003.003; FIG. 4.42). LN coarse jar: concave plain rim. MPH. 60, MPW. 117, Th. 11, D. (rim) 210. Fabric: medium.

P808 (G1626.010.009; FIG. 4.42). LN coarse jar: ledge handle. MPH. 44, MPW. 89, Th. 49, D. (handle) 63 × 21. Fabric: medium. Surface Colour: 10YR 6/3. Core Colour: 2.5YR 6/6.

P809 (G1632.004.008; FIG. 4.42). LN coarse jar: concave flared rim. MPH. 49, MPW. 80, Th. 8, D. (rim) 240. Fabric: medium. Surface Colour: 5YR 7/6. Core Colour: 2.5YR 8/4.

P810 (G1640.008.001; FIG. 4.42). LN coarse jar: concave flared rim. MPH. 87, MPW. 71, Th. 10, D. (rim) 380. Fabric: medium. Surface Colour: 10R 7/4. Core Colour: 7.5YR 8/4. Description: possible traces of paint out.

P811 (G1640.009.007; FIG. 4.42). LN coarse jar: incurved thickened rim. MPH. 96, MPW. 105, Th. 8, D. (rim) 230. Fabric: coarse. Surface Colour: 2.5YR 5/3. Core Colour: 10R 7/6.

P812 (G1107.005.006). LN Coarse: circular handle. MPH. 81, MPW. 30. Fabric: medium. Surface Colour: 2.5YR 5/5. Core Colour: 2.5Y 7/2. Description: alternating incised diagonal lines.

P813 (G1626.013.001; FIG. 4.42; COLOUR PLATE VI *e*). Black Ware ring: ring handle. MPH. 32, MPW. 59, Th. 17, D. (ring) 80. Fabric: medium. Surface Colour: 7.5YR 4/1. Core Colour: 7.5YR 8/1. Description: 8 diagonal lines incised on top of handle (*c.* 1 mm).

P814 (G1630.034.006). Matt Painted lug: (lug) H. MPH. 51, MPW. 63, Th. 19. Fabric: fine. Surface Colour: 7.5YR 8/4. Core Colour: 5YR 8/2. Description: 2 diagonal lines 5YR 6/6 to left of handle *c.* 5 mm wide painted on top of handle 2.5YR 5/6.

PHASE 12: LN

P815 (A0004.094.11; FIG. 4.42). Grey Ware carinated bowl: concave flared rim. MPH. 43, MPW. 59, Th. 5, D. (rim) 130. Fabric: fine. Surface Colour: 5YR 5/1. Core Colour: 5YR 6/1.

P816 (A0012.01.02; FIG. 4.42). Grey Ware carinated bowl: convex flared rim. MPH. 38, MPW. 58, Th. 7., D. (rim) 260. Fabric: fine. Surface Colour: 10YR 6/2. Core Colour: 10YR 6/2.

P817 (A0013.001.001). Grey Ware carinated bowl: convex flared rim. MPH. 30, MPW. 51, Th. 7, D. (rim) 260. Fabric: fine. Surface Colour: 2.5Y 6/1. Core Colour: 5YR 6/4.

P818 (B0112.003.001; FIG. 4.43). Grey Ware carinated bowl: everted rim. MPH. 59, MPW. 43, Th. 3, D. (rim) 90. Fabric: fine. Surface Colour: 2.5YR 4/1. Core Colour: 10R 5/1.

P819 (B0114.002.002+3; FIG. 4.43). Grey Ware carinated bowl: concave, flared rim and handle. MPH. 72, MPW. 74, Th. 5, D. (rim) 100. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 7.5YR 7/4.

P820 (B0119.021.001; FIG. 4.43). Grey Ware carinated bowl: everted rim and vertically pierced lug. MPH. 59, MPW. 93, Th. 6, D. (rim) 110. Fabric: fine. Surface Colour: 10YR 6/2. Core Colour: 2.5YR 6/2.

P821 (B0146.005.003). White Slip carinated bowl: convex plain – lug R – H. MPH. 32, MPW. 39, Th. 6, D. (rim) 220. Fabric: fine. Surface Colour: 5YR.7/6. Core Colour: 5YR.7/4. Description: white slip in and out (10YR.8/1).

P822 (C1803.008.001; FIG. 4.43). Black Ware carinated bowl: convex flared rim. MPH. 42, MPW. 34, Th. 3, D. (rim) 160. Fabric: fine. Surface Colour: Gley2 4/5PB. Core Colour: Gley2 4/5PB.

P823 (D0309.09.02; FIG. 4.43). Black Ware carinated bowl: vertical flared rim. MPH. 30, MPW. 42, Th. 4., D. (rim) 170. Fabric: fine. Surface Colour: 10YR 4/1. Core Colour: 2.5YR 6/6.

P824 (D0309.23.03; FIG. 4.43). Black Ware carinated bowl: body sherd, carination, lug handle. MPH. 62, MPW. 51, Th. 4. Fabric: fine. Surface Colour: Gley1 4/N. Core Colour: 10R 5/8.

P825 (G0603.003.002; FIG. 4.43). Black Ware carinated bowl: carinated rim. MPH. 55, MPW. 45, Th. 7, D. (rim) 80. Fabric: fine. Surface Colour: 7.5YR 2.5/1. Core Colour: 5YR 6/8.

P826 (G1636.003.001). Black Ware carinated bowl: convex flared rim. MPH. 45, MPW. 17, Th. 4, D. (rim). Fabric: fine. Surface Colour: 10R 6/1. Core Colour: 10R 6/2. Description: out – 3 sets of 3 opposing diagonal lines *c.*1 mm each (1 SW–NE,1 SE–NW) intersecting at apex (10YR 8/2).

P827 (G1641.025.001; FIG. 4.43). Black Ware carinated bowl: convex flared rim. MPH. 49, MPW. 41, Th. 5, D. (rim) 140. Fabric: fine. Surface Colour: Gley2 3/10B. Core Colour: 2.5Y 6/4.

P828 (H0700.003.002). Matt Painted carinated bowl: incurved rim. MPH. 29, MPW. 47, Th. 4, D. (rim) 230. Fabric: fine. Surface Colour: 2.5YR 8/4. Core Colour: 2.5YR 7/8. Description: out – monochrome; in – on rim 2.5YR 5/6.

P829 (H0700.003.06). Black Ware carinated bowl: vertically pierced lug H. MPH. 28, MPW. 51, Th. 4, D. (H. Fabric: fine. Surface Colour: 10YR 4/2. Core Colour: 5YR 6/6.

P830 (H0700.006.036). Black Ware carinated bowl: body sherd. MPH. 26, MPW. 49, Th. 10. Fabric: fine. Surface Colour: Gley1 3/N. Core Colour: 2.5Y 6/3. Description: out – inverted triangle with pointillé fill.

P831 (H0700.011.002; FIG. 4.43). Black Ware carinated bowl: convex flared rim. MPH. 49, MPW. 60, Th. 5, D. (rim) 200. Fabric: fine. Surface Colour: 2.5Y 3/1. Core Colour: 2.5Y 6/3.

P832 (H0700.011.02). Black Ware Carinated bowl: convex flared rim. MPH. 49, MPW. 60, Th. 5, D. (rim) 200. Fabric: fine. Surface Colour: 2.5Y.3/1. Core Colour: 2.5Y.6/3.

P833 (H0703.027.002; FIG. 4.43). Grey Ware carinated bowl: concave flared rim. MPH. 77, MPW. 90, Th. 4, D. (rim) 120. Fabric: fine. Surface Colour: 10Y 6/1. Core Colour: 2.5YR 8/1.

P834 (H0703.027.03). Grey Ware carinated bowl: convex flared rim. MPH. 37, MPW. 54, Th. 4, D. (rim) 220. Fabric: fine. Surface Colour: 2.5Y 6/3. Core Colour: 2.5Y 7/1.

P835 (H0706.004.01). Grey Ware carinated bowl: incurved rim. MPH. 48, MPW. 77, Th. 5, D. (rim) 300. Fabric: fine. Surface Colour: Gley2 6/5B. Core Colour: Gley2 7/5B.

P836 (H0706.034.02). Black Ware carinated bowl: body sherd. MPH. 37, MPW. 56, Th. 5, D. (S 240. Fabric: fine. Surface Colour: 2.5YR 2.5/1. Core Colour: 2.5YR 5/4. Description: out – diagonal welts on carination 25 mm long by 6mm wide

P837 (H0706.044.001; FIG. 4.43; COLOUR PLATE VI *f*). Black Ware carinated bowl: convex flared rim and handle. MPH. 43, MPW. 98, Th. 3, D. (rim) 190. Fabric: fine. Surface Colour: Gley2 3/5B. Core Colour: 5YR 6/6.

P838 (H0707.003.001; FIG. 4.43). Grey Ware carinated bowl: concave flared rim. MPH. 77, MPW. 83, Th. 5, D. (rim) 120. Fabric: fine. Surface Colour: 5Y 5/2. Core Colour: 10YR 7/4.

P839 (H0714.003.001; FIG. 4.43). Grey Ware carinated bowl: incurved-ledge rim and lug. MPH. 72, MPW. 121, Th. 5, D. (rim) 280. Fabric: fine. Surface Colour: 2.5YR 4/1. Core Colour: 2.5YR 7/1.

P840 (H0714.003.01). Grey Ware carinated bowl: incurved-ledge rim and handle. MPH. 72, MPW. 121, Th. 5. Fabric: fine. Surface Colour: 2.5YR.4/1. Core Colour: 2.5YR.7/1.

P841 (H0714.009.01). Black Ware carinated bowl: convex flared rim. MPH. 54, MPW. 53, Th. 6. Fabric: fine. Surface Colour: Gley1 3/N. Core Colour: 2.5YR 7/8.

P842 (H0702.026.002; FIG. 4.44). Matt Painted incurved bowl: incurved rim. MPH. 64, MPW. 63, Th. 6, D. (rim) 330. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 10R 8/2. Description: white slip in and out 10YR 8/2, out – 6 curvilinear diagonal bands (*c.* 5 mm) 7.5YR 3/1.

P843 (B0112.007.001). Matt Painted shallow bowl: shallow thickened rim. MPH. 78, MPW. 124, Th. 7, D. (rim) 280. Fabric: fine. Surface Colour: 5YR.6/8. Core Colour: Gley2 6/10B. Description: out – red monochrome (10R 3/4); in – white slip (7.5YR.8/1).

P844 (B0122.055.001; FIG. 4.44). Matt Painted shallow bowl: pedestal base. MPH. 57, MPW. 110, Th. 5, D. (base) 80. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 5YR 7/8. Description: monochrome in and out (5YR 5/8).

P845 (B0170.015.002; FIG. 4.44). Grey Ware shallow bowl: flared rim. MPH. 67, MPW. 62, Th. 6, D. (rim) 180. Fabric: fine. Surface Colour: 10YR 4/3. Core Colour: 7.5YR 5/4.

P846 (B0177.011.001; FIG. 4.44). Black Ware shallow bowl: flared rim. MPH. 73, MPW. 95, Th. 6. Fabric: fine. Surface Colour: 10YR 3/1. Core Colour: 10YR 3/2.

P847 (B0185.061.001). Matt Painted shallow bowl: pedestal base. MPH. 67, MPW. 126, Th. 6. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 5YR 7/8. Description: out – chevrons.

P848 (D0308.14.01; FIG. 4.44). Black Ware shallow bowl: thickened rim. MPH. 32, MPW. 69, Th. 7. Fabric: medium. Surface Colour: 2.5YR 4/1. Core Colour: 2.5YR 6/8. Decoration: painted with three diagonal white lines (10YR 4/1).

P849 (D0311.03A.02; FIG. 4.44). Grey Ware shallow bowl: rounded rim. MPH. 72 MPW. 60, Th. 7., D. (rim) 280. Fabric: medium. Surface Colour: 7.5YR 6/1. Core Colour: 7.5YR 7/4.

P850 (D0311.003A.013). Black Ware shallow bowl: thickened base. MPH. 45, MPW. 28, Th. 5, D. (base) 100. Fabric: fine. Surface Colour: 7.5YR 3/1. Core Colour: 10YR 6/8.

P851 (D0314.001.004; FIG. 4.44). Black Ware shallow bowl: pedestal base. MPH. 125, MPW. 118, Th. 15. Fabric: coarse. Surface Colour: 10R 3/1. Core Colour: 10R 6/8.

P852 (G1639.006.020). Black Ware shallow bowl: pedestal base B. MPH. 55, MPW. 87, Th. 14, D. (base) 82. Fabric: fine. Surface Colour: 2.5YR 2.5/1. Core Colour: 2.5YR 5/6.

P853 (H0700.006.003; FIG. 4.44). Black Ware shallow bowl: flared rim. MPH. 55, MPW. 86, Th. 9, D. (rim) 400. Fabric: fine. Surface Colour: 2.5Y 5/2. Core Colour: 5Y 5/1. Description: light circular impressions on rim.

P854 (H0700.011.022; FIG. 4.44). Black Ware shallow bowl: flared rim. MPH. 36, MPW. 70, Th. 6, D. (rim) 300. Fabric: fine. Surface Colour: 2.5Y 6/3. Core Colour: 2.5Y 6/3.

P855 (H0702.013.004; FIG. 4.44). Black Ware shallow bowl: flared rim. MPH. 63, MPW. 72, Th. 8, D. (rim) 280. Fabric: medium. Surface Colour: 10R 2.5/1. Core Colour: 10R 4/8.

P856 (H0702.013.006). Grey Ware shallow bowl: pedestal base. MPH. 42, MPW. 50, Th. 8, D. (Base) 180. Fabric: medium. Surface Colour: 10YR 8/3. Core Colour: 10YR 6/3.

P857 (H0702.018.004; FIG. 4.44). Black Ware shallow bowl: flared rim. MPH. 72, MPW. 64, Th. 6, D. (rim) 350. Fabric: medium. Surface Colour: 10R 2.5/1. Core Colour: 10R 6/8.

P858 (H0703.017.006; FIG. 4.44). Grey Ware shallow bowl: flared rim. MPH. 70, MPW. 89, Th. 6, D. (rim) 350. Fabric: medium. Surface Colour: 2.5YR 3/1. Core Colour: 2.5YR 6/6.

P859 (H0703.019.001+2; FIG. 4.45). Black Ware shallow bowl: flared rim. MPH. 96, MPW. 148, Th. 7, D. (rim) 290. Fabric: fine. Surface Colour: 2.5YR 4/1. Core Colour: 10R 6/6. Description: 10 shallow oval impressions (*c.* 4 mm) on rim.

P860 (H0705.003.001; FIG. 4.45). Black Ware shallow bowl: flared rim. MPH. 68, MPW. 62, Th. 8, D. (rim) 390. Fabric: medium. Surface Colour: 5YR 2.5/1. Core Colour: 5YR 6/8.

P861 (H0705.007.008; FIG. 4.45). Grey Ware shallow bowl: flared rim. MPH. 69, MPW. 50, Th. 6, D. (rim) 250. Fabric: fine. Surface Colour: 5YR 6/4. Core Colour: 5YR 7/1.

P862 (H0705.011.001; FIG. 4.45). Black Ware shallow bowl: flared rim. MPH. 43, MPW. 64, Th. 8, D. (rim) 350. Fabric: fine. Surface Colour: 5YR 4/2. Core Colour: 5YR 7/8.

P863 (H0706.011.002; FIG. 4.45). Black Ware shallow bowl: flared rim. MPH. 36, MPW. 67, Th. 6, D. (rim) 310. Fabric: fine. Surface Colour: Gley2 3/10B. Core Colour: 2.5YR 6/8.

P864 (H0707.015.001; FIG. 4.45). Grey Ware shallow bowl: flared rim. MPH. 52, MPW. 61, Th. 6, D. (rim) 210. Fabric: fine. Surface Colour: 2.5YR 6/2. Core Colour: 5YR 7/4.

P865 (H0709.004.004-6; FIG. 4.45). Black Ware shallow bowl: flared rim. MPH. 55, MPW. 97, Th. 6, D. (rim) 350. Fabric: medium. Surface Colour: 2.5YR 4/1. Core Colour: 2.5YR 7/8. Description: one hole (*c.* 6 mm), 16 mm below rim.

P866 (H0709.004.007). Black Ware shallow bowl: shallow flared rim. MPH. 33, MPW. 69, Th. 7, D. (rim) 300. Fabric: fine. Surface Colour: Gley2 4/5PB. Core Colour: Gley2 7/5PB.

P867 (H0709.004.015). Shallow bowl: shallow flared rim. MPH. 29, MPW. 76, Th. 8. Fabric: fine. Surface Colour: 2.5YR.7/6. Core Colour: 5YR.7/6.

P868 (H0709.009.001; FIG. 4.45). Matt Painted shallow bowl: flared rim. MPH. 64, MPW. 64, Th. 6, D. (rim) 350. Fabric: fine. Surface Colour: 10YR 8/4. Core Colour: 7.5YR 8/1. Description: traces of paint out 10R 3/3 and in 10R 5/6, out – traces of pattern.

P869 (H0709.019.002; FIG. 4.45). Black Ware shallow bowl: flared rim. MPH. 69, MPW. 119, Th. 11, D. (rim) 320. Fabric: medium. Surface Colour: Gley2 3/10B. Core Colour: 5YR 7/6.

P870 (H0716.012.008; FIG. 4.45). Grey Ware shallow bowl: flared rim. MPH. 64, MPW. 83, Th. 5, D. (rim) 370. Fabric: medium. Surface Colour: 5YR 4/4. Core Colour: 10YR 3/2.

P871 (B0122.036.008; FIG. 4.46). Matt Painted shoulder bowl: incurved rim. MPH. 35, MPW. 64, Th. 6, D. (rim) 320. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/6. Description: white slip in (10R 8/1).

P872 (B0147.029.001-3; FIG. 4.46). Grey Ware shoulder bowl: incurved rim. MPH. 93, MPW. 148, Th. 8, D. (rim) 320. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/3.

P873 (B0147.046.001). Shoulder bowl: incurved rim. MPH. 24, MPW. 34, Th. 6, D. (rim) 210. Fabric: fine. Surface Colour: 5YR 8/2. Core Colour: 5YR 8/3.

P874 (B0147.074.001; FIG. 4.46). Black Ware shoulder bowl: collar – vertical profile. MPH. 44, MPW. 56, Th. 3, D. 48. Fabric: fine. Surface Colour: Gley2 2.5/5PB. Core Colour: Gley2 2.5/PB. Description: burnished in and out.

P875 (B0175.005.001; FIG. 4.46). Grey Ware shoulder bowl: concave flared rim. MPH. 62, MPW. 82, Th. 4, D. (rim) 160. Fabric: fine. Surface Colour: 10YR 4/2. Core Colour: 10YR 5/4.

P876 (B0185.010.001+2; FIG. 4.46). Grey Ware shoulder bowl: body sherd. MPH. 54, MPW. 82, Th. 5, D. (rim) 380? Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 10YR 5/3. Description: out – 2 diagonal cordons.

P877 (C0214.001B.002; FIG. 4.46). Black Ware shoulder bowl: everted – flattened rim and handle. MPH. 31, MPW. 27, Th. 3, D. (rim) 160. Fabric: fine. Surface Colour: 2.5YR 2.5/1. Core Colour: 5YR 5/8.

P878 (C0288.006.008+9; FIG. 4.46). Grey Ware shoulder bowl: incurved rim. MPH. 35, MPW. 70, Th. 6, D. (rim) 280. Fabric: fine. Surface Colour: Gley1 1/N. Core Colour: Gley1 7/N. Description: hole below rim.

P879 (D0304.005.014). Black Ware shoulder bowl: carinated body sherd. MPH. 25, MPW. 67, Th. 5, D. (shoulder) 230. Fabric: fine. Surface Colour: 2.5Y 3/1. Core Colour: 10R 5/6.

P880 (D0308.01.01; FIG. 4.46). Black Ware shoulder bowl: convex flared rim. MPH. 24, MPW. 35, Th. 4, D. (rim) 160. Fabric: fine. Surface Colour: 5YR 2.5/1. Core Colour: 5YR 6/8.

P881 (D0308.14.10; FIG. 4.46). Black Ware shoulder bowl: incurved rim. MPH. 50, MPW. 63, Th. 5, D. (rim) 170. Fabric: medium. Surface Colour: 2.5YR 4/1. Core Colour: 2.5YR 5/6.

P882 (D0309.005.011). Black Ware shoulder bowl: thickened rim. MPH. 33, MPW. 36, Th. 5, D. (rim) 90. Fabric: fine. Surface Colour: 10YR.4/1. Core Colour: 10YR.4/1.

P883 (D0309.023.001). Black Ware shoulder bowl: thickened rim. MPH. 30, MPW. 33, Th. 6, D. (rim) 260. Fabric: fine. Surface Colour: 7.5YR 5/2. Core Colour: 7.5YR 4/2.

P884 (G1619.001.001; FIG. 4.46; COLOUR PLATE IV *d*). Black Ware shoulder bowl: incurved rim. MPH. 30, MPW. 79, Th. 5, D. (rim) 210. Fabric: fine. Surface Colour: 10YR 2/1. Core Colour: 10YR 4/2. Description: out – 4 pendent inverted triangles (19–30 × 25 mm), decorated with dots filled with white paste.

P885 (G1636.003.002; FIG. 4.46, COLOUR PLATE V *d*). Polychrome shoulder bowl: incurved bead rim. MPH. 30, MPW. 35, Th. 5, D. (rim) 135. Fabric: fine. Surface Colour: 10YR 8/4. Core Colour: 7.5YR 7/4. Description: out – rim band in and out (*c.* 7 mm out), 5 diagonal lines alternately 4 mm and 2 mm (2.5YR 4/6, 2.5YR 3/1)

P886 (G1636.003.003; FIG. 4.46). Grey Ware shoulder bowl: bead rim, incurved and lug. MPH. 52, MPW. 81, Th. 6, D. (rim) 250. Fabric: fine. Surface Colour: 10R 6/4. Core Colour: 10R 7/8.

P887 (G1639.006.00). Grey Ware shoulder bowl: bead rim, incurved and lug. MPH. 24, MPW. 50, Th. 8. Fabric: fine. Surface Colour: 2.5Y 5/2. Core Colour Gley2 6/10BG. Description: hole 5 mm wide pierced 3 mm below rim; applied cordon 7 mm thick.

P888 (G1639.006.010; FIG. 4.46). Grey Ware shoulder bowl: bead rim, incurved. MPH. 37, MPW. 63, Th. 4, D. (rim) 310. Fabric: fine. Surface Colour: 7.5YR 5/3. Core Colour: 7.5YR 5/3.

P889 (G1639.022.002; FIG. 4.47). Grey Ware shoulder bowl: incurved rim. MPH. 28, MPW. 54, Th. 3, D. (rim) 160. Fabric: fine. Surface Colour: 2.5YR 3/1. Core Colour: 5YR 5/8.

P890 (G1641.025.002). Grey Ware Shoulder bowl: incurved bead rim. MPH. 39, MPW. 49, Th. 6, D. (rim) 120. Fabric: fine. Surface Colour: 10YR 7/3. Core Colour: 10YR 7/3. Description: horizontal welt 20 mm.

P891 (G1641.027A.001; FIG. 4.47). Black Ware shoulder bowl: bead rim. MPH. 53, MPW. 93, Th. 8, D. (rim) 300. Fabric: medium. Surface Colour: Gley1 3/N. Core Colour: 2.5Y 6/3. Description: diagonal cordon 40 ×10 mm wide.

P892 (G1641.037.003). Matt Painted shoulder bowl: incurved bead rim. MPH. 56, MPW. 100, Th. 6, D. (rim) 300. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 2.5Y.7/3. Description: out – horizontal band on rim, diagonal band from rim *c.* 16 mm wide, curvilinear motif 4.5 mm wide, trace of horizontal welt on shoulder *c.* 25 mm; in – monochrome 10R 3/3.

P893 (G1641.038B.002). Black Ware shoulder bowl: incurved rim. MPH. 42, MPW. 66, Th. 7, D. (rim). Fabric: medium. Surface Colour: 2.5Y 4/1. Core Colour: 10YR 7/4.

P894 (G1641.038B.003; FIG. 4.47). Black Ware shoulder bowl: carinated rim. MPH. 46, MPW. 80, Th. 4, D. (rim) 300. Fabric: fine. Surface Colour: 5Y 4/1. Core Colour: 2.5Y 7/3.

P895 (G1641.038B.010; FIG. 4.47). Matt Painted shoulder bowl: bead rim, incurved. MPH. 52, MPW. 68, Th. 6, D. (rim) 340. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 2.5Y 7/2. Description: out – rim band, 3 diagonal bands (*c.* 4 mm) and 4 diagonal bands in opposite direction *c.* 5 mm, welt on shoulder 20 × 7 mm (5YR 3/1).

P896 (H0700.003.001; FIG. 4.47). Black Ware shoulder bowl: incurved rim. MPH. 48, MPW. 59, Th. 5, D. (rim) 220. Fabric: medium. Surface Colour: 2.5Y 2.5/1. Core Colour: 2.5Y 7/2.

P897 (H0700.003.003; FIG. 4.47). Matt Painted shoulder bowl: bead rim, incurved. MPH. 23, MPW. 30, Th. 4, D. (rim) 120. Fabric: fine. Surface Colour: 5YR 8/4. Core Colour: 2.5YR 6/8. Description: horizontal band below rim and carination out, traces of decoration on body (2.5YR 6/8).

P898 (H0700.011.005; FIG. 4.47). Grey Ware shoulder bowl: incurved rim. MPH. 36, MPW. 38, Th. 11, D. (rim) 160. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 2.5Y 6/3.

P899 (H0701.003.002). White Slipped shoulder bowl: incurved rim. MPH. 57, MPW. 96, Th. 5, D. (rim) 220. Fabric: fine. Surface Colour: 5YR.7/8. Core Colour: 2.5Y.7/3. Description: white slipped out and in 10YR.8/2

P900 (H0702.010.005; FIG. 4.47). Grey Ware shoulder bowl: bead rim, incurved. MPH. 39, MPW. 57, Th. 5, D. (rim) 210. Fabric: fine. Surface Colour: 2.5Y 6/2. Core Colour: 2.5Y 6/3.

P901 (H0702.010.010; FIG. 4.47). Grey Ware shoulder bowl: incurved – rim and lug. MPH. 67, MPW. 112, Th. 6, D. (rim) 270. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 2.5Y 6/4.

P902 (H0702.013.001). Matt Painted shoulder bowl: incurved rim. MPH. 50, MPW. 75, Th. 3, D. (rim) 150. Fabric: fine. Surface Colour: 7.5YR 8/6. Core Colour: 7.5YR 5/1. Description: white slip 7.5YR.8/3 with horizontal band on rim and traces of paint on body 10R 3/4

P903 (H0702.013.007). Black Ware shoulder bowl: incurved bead rim. MPH. 39, MPW. 39, Th. 5. Fabric: fine. Surface Colour: 10YR 3/1. Core Colour: 2.5YR 6/3.

P904 (H0702.020.001; FIG. 4.47). Grey Ware shoulder bowl: incurved bead rim. MPH. 36, MPW. 88, Th. 7, D. (rim) 270. Fabric: fine. Surface Colour: 2.5YR 5/4. Core Colour: 10R 4/4.

P905 (H0703.027.005). Black Ware shoulder bowl: incurved rim. MPH. 39, MPW. 67, Th. 10. Fabric: medium. Surface Colour: 2.5YR 3/1. Core Colour: 2.5YR 4/8.

P906 (H0706.011.001; FIG. 4.48). Black Ware shoulder bowl: bead rim. MPH. 56, MPW. 90, Th. 4, D. (rim) 250. Fabric: fine. Surface Colour: Gley1 3/N. Core Colour: Gley1 7/10Y.

P907 (H0709.004.001; FIG. 4.48). Grey Ware shoulder bowl: incurved rim. MPH. 40, MPW. 58, Th. 5, D. (rim) 250. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: Gley2 7/5B.

P908 (H0709.004.013; FIG. 4.48). Grey Ware shoulder bowl: bead rim, incurved. MPH. 37, MPW. 52, Th. 6, D. (rim) 260. Fabric: fine. Surface Colour: 5YR 8/3. Core Colour: Gley2 8/5B.

P909 (H0709.009.002; FIG. 4.48). Grey Ware shoulder bowl: incurved rim. MPH. 33, MPW. 48, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 2.5Y 6/2. Core Colour: 5YR 7/6.

P910 (H0709.016.002). Black Ware shoulder bowl: incurved bead rim. MPH. 24, MPW. 24, Th. 4, D. (rim) 120. Fabric: fine. Surface Colour: Gley1 3/N. Core Colour: Gley1 7/N.

P911 (H0709.021.004; FIG. 4.48). Grey Ware shoulder bowl: incurved rim. MPH. 35, MPW. 90, Th. 7, D. (rim) 340. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 8/3.

P912 (H0716.012.004; FIG. 4.48). Black Ware shoulder bowl: bead rim. MPH. 38, MPW. 46, Th. 3, D. (rim) 150. Fabric: fine. Surface Colour: Gley1 3/N. Core Colour: Gley1 2.5/N.

P913 (H0721.006.001+2; FIG. 4.48). Grey Ware shoulder bowl: incurved bead rim. MPH. 63, MPW. 160, Th. 6, D. (rim) 160. Fabric: fine. Surface Colour: 2.5YR 5/6. Core Colour: 5YR 5/6. Description: curvilinear cordon on carination.

P914 (A0005.004.001; FIG. 4.48). Grey Ware simple bowl: convex thickened rim. MPH. 39, MPW. 73, Th. 6, D. (rim) 170. Fabric: fine. Surface Colour: 5YR 5/1. Core Colour: 10YR 7/4.

P915 (B0112.007.001; FIG. 4.48). Matt Painted simple bowl: shallow, thickened rim. MPH. 78, MPW. 124, Th. 7, D. (rim) 260. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: Gley2 6/10B. Description: out – red monochrome (10R 3/4), in – white slip (7.5YR 8/1).

P916 (B0122.022.009; FIG. 4.48). Grey Ware simple bowl: thickened rim. MPH. 38, MPW. 28, Th. 5, D. (rim) 140. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: Gley2 6/5PB.

P917 (B0147.069.001). Matt Painted (?) simple bowl: incurved rim. MPH. 32, MPW. 109, Th. 5, D. (rim) 300. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/1.

P918 (D0308.017.001; FIG. 4.48). Grey Ware simple bowl: incurved rim. MPH. 29, MPW. 54, Th. 5, D. (rim) 136. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 2.5YR 6/6.

P919 (G0601.006.010; FIG. 4.48). Matt Painted simple bowl: thickened rim. MPH. 49, MPW. 93, Th. 9, D. (rim) 250. Fabric: fine. Surface Colour: 2.5YR 5/8. Core Colour: 5YR 6/4. Description: faint traces of mono on top of rim (2.5YR 4/6), white slip in (5YR 7/3).

P920 (H0704.003.012; FIG. 4.48). Black Ware simple bowl: incurved rim. MPH. 30, MPW. 38, Th. 4, D. (rim) 230. Fabric: fine. Surface Colour: 2.5YR 4/1. Core Colour: 2.5YR 6/6.

P921 (B0104.013.001-5; FIG. 4.49). Black Ware collar jar: collar – flattened rim and handle. MPH. 59, MPW. 70, Th. 6, D. (rim) 100. Fabric: fine. Surface Colour: 7.5YR 2.5/1. Core Colour: 7.5YR 5/8.

P922 (B0122.062.013). Black Ware collar jar: concave flared rim. MPH. 52, MPW. 54, Th. 4, D. (rim) 90. Fabric: fine. Surface Colour: 5Y 3/1. Core Colour: 10YR 5/1. Description: two holes just below rim

P923 (B0146.005.001; FIG. 4.49). Grey Ware collar jar: convex flared rim. MPH. 43, MPW. 52, Th. 6, D. (rim) 80. Fabric: fine. Surface Colour: 10R 4/1. Core Colour: Gley2 6/10G.

P924 (B0170.016.009; FIG. 4.49). Matt Painted jar: concave flared rim. MPH. 92, MPW. 86, Th. 9, D. (rim) 110. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 5YR 6/6.

P925 (B0185.051.001+2; FIG. 4.49). Grey Ware jar: collar rim. MPH. 45, MPW. 69, Th. 4, D. (rim) 74. Fabric: fine. Surface Colour: 2.5YR 3/1. Core Colour: Gley1 2.5/N.

P926 (C1831.004.003; FIG. 4.49). Matt Painted jar: convex flared rim. MPH. 88, MPW. 76, Th. 4, D. (rim) 100. Fabric: fine. Surface Colour: 10R 7/4. Core Colour: 10R 6/4. Decoration: hole pierced 30 mm below rim.

P927 (D0307.005.029; FIG. 4.49). Grey Ware jar: concave, flared rim and waisted handle. MPH. 54, MPW. 83, Th. 4, D. (rim) 100. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 6/1.

P928 (D0308.005B.001; FIG. 4.49). Grey Ware jar: concave flared rim. MPH. 73, MPW. 76, Th. 7, D. (rim) 200. Fabric: fine. Surface Colour: 2.5YR 5/1. Core Colour: 2.5YR 5/1.

P929 (G0601.003A.010; FIG. 4.49). Grey Ware jar: concave flared rim. MPH. 51, MPW. 55, Th. 6, D. (rim) 96. Fabric: fine. Surface Colour: 7.5YR 2.5/2. Core Colour: 7.5YR 6/6.

P930 (G1135.003.014+15; FIG. 4.49; COLOUR PLATE VI *g*). Polychrome jar: convex flared rim. MPH. 66, MPW. 7, Th. 8. Fabric: fine. Surface Colour: 10YR 7/4. Core Colour: 10YR 8/1. Description: out – horizontal band beneath rim (5YR 3/3), 2 diagonal lines (12 mm) each with line of painted dots above (*c.* 1 mm – 5YR 3/3).

P931 (G1621.007.005; FIG. 4.49; COLOUR PLATE V *b*). Matt Painted collar jar: strap handle. MPH. 38, MPW. 59, Th. 5, D. (handle) 33 × 11mm. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 7/6. Description: out – white slipped (7.5YR 8/1) with matt painted decoration – 3 zigzag lines (*c.* 3 mm) painted vertically on top of handle and traces of further pattern decoration next to handle (7.5YR 3/1).

P932 (G1636.006.002; FIG. 4.49). Black Ware collar jar: incurved rim. MPH. 34, MPW. 26, Th. 5, D. (rim) 50. Fabric: fine. Surface Colour: Gley1 2.5/N. Core Colour: 5YR 4/6.

P933 (G1641.024.005; FIG. 4.49). Grey Ware jar: concave flared rim. MPH. 69, MPW. 55, Th. 8, D. (rim) 260. Fabric: medium. Surface Colour: 7.5YR 6/4. Core Colour: 2.5Y 6/3.

P934 (G1641.024.006; FIG. 4.49). Grey Ware jar: convex flared rim. MPH. 59, MPW. 62, Th. 8, D. (rim) 160. Fabric: medium. Surface Colour: 7.5YR 6/4. Core Colour: 2.5Y 6/2.

P935 (G1641.027A.007; FIG. 4.50). Matt Painted jar: convex flared rim. MPH. 61, MPW. 90, Th. 8, D. (rim) 110. Fabric: fine. Surface Colour: 2.5Y 6/3. Core Colour: 2.5Y 6/3. Description: out – traces of paint.

P936 (H0700.006.006). Grey Ware jar: convex flared rim. MPH. 51, MPW. 60, Th. 11, D. (rim) 150. Fabric: fine. Surface Colour: 2.5Y 7/4. Core Colour: 2.5Y 7/4.

P937 (H0700.010.001; FIG. 4.50). Grey Ware jar: concave flared rim. MPH. 51, MPW. 65, Th. 8, D. (rim) 230. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 10YR 6/4.

P938 (H0701.003.022; FIG. 4.50). Black Ware jar: flat base. MPH. 49, MPW. 61, Th. 3, D. (base) 75. Fabric: fine. Surface Colour: Gley1 3/N. Core Colour: 5Y 6/2.

P939 (H0702.013.003). Black Ware collar jar: concave plain – oval R – H. MPH. 32, MPW. 62, Th. 5, D. (rim) – H 110. Fabric: fine. Surface Colour: 5YR 7/3. Core Colour: 5YR 5/4.

P940 (H0702.018.005; FIG. 4.50). Black Ware collar jar: collar – horizontal rim and (lug?). MPH. 97, MPW. 82, Th. 5, D. (rim) 160. Fabric: medium. Surface Colour: 10R 2.5/1. Core Colour: 10R 5/8.

P941 (H0703.017.002). Collar jar: convex flared rim. MPH. 57, MPW. 45, Th. 3, D. (rim) 100. Fabric: fine. Surface Colour: 5YR 5/4. Core Colour: 2.5YR 5/8.

P942 (H0704.012.001; FIG. 4.50). Black Ware collar jar: concave flared – rim and handle scar. MPH. 91, MPW. 71, Th. 4, D. (rim) 120. Fabric: medium. Surface Colour: 10R 2.5/1. Core Colour: 10R 6/6.

P943 (H0705.007.002; FIG. 4.50). Grey Ware jar: concave flared rim. MPH. 43, MPW. 63, Th. 4, D. (rim) 120. Fabric: fine. Surface Colour: 2.5Y 6/1. Core Colour: 5Y 7/1.

P944 (H0707.007.001; FIG. 4.50). Black Ware collar jar: concave flared rim. MPH. 53, MPW. 83, Th. 5, D. (rim) 100. Fabric: fine. Surface Colour: Gley2 3/10B. Core Colour: 2.5YR 6/8.

P945 (H709.004.003). Black Ware collar jar: concave flared rim. MPH. 42, MPW. 46, Th. 4, D. (rim) 180. Fabric: fine. Surface Colour: Gley2 4/5PB. Core Colour: 2.5YR 7/6.

P946 (H0709.004.019). Collar jar: flattened handle. MPH. 45, MPW. 40, Th. 5. Fabric: fine. Surface Colour: 7.5YR 8/4. Core Colour: 7.5YR 8/2.

P947 (H0709.016.010; FIG. 4.50). Matt Painted jar: concave flared rim. MPH. 72, MPW. 97, Th. 5, D. (rim) 290. Fabric: fine. Surface Colour: 10R 8/1. Core Colour: 2.5YR 7/4. Description: white slipped in and out 5YR 8/2, out – traces of matt-painted decoration (10R 3/2).

P948 (H0709.021.007; FIG. 4.50). Matt Painted jar: convex flared rim. MPH. 66, MPW. 109, Th. 8, D. (rim) 260. Fabric: medium. Surface Colour: 5YR 4/1. Core Colour: 5YR 6/4. Description: white slipped inside and out 5YR 8/2.

P949 (H0714.004.009; FIG. 4.50). Grey Ware jar: convex flared rim. MPH. 70, MPW. 96, Th. 11, D. (rim) 280. Fabric: fine. Surface Colour: 5YR 6/2. Core Colour: 7.5YR 7/2.

P950 (H0714.008.013+14+18; FIG. 4.50). Matt Painted jar: concave flared rim. MPH. 82, MPW. 100, Th. 6, D. (rim) 110. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 5YR 7/8. Description: traces of matt-painted decoration out 10R 3/3.

P951 (H0714.008.021; FIG. 4.51). Grey Ware jar: convex flared rim and vertical oval handle (22 × 10 mm) below rim to shoulder. MPH. 77, MPW. 86, Th. 6, D. (rim) 300. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 7/6.

P952 (H0716.012.014; FIG. 4.51). Grey Ware jar: concave flared rim. MPH. 53, MPW. 72, Th. 8, D. (rim) 210. Fabric: medium. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 3/3.

P953 (H0721.010.003). Black Ware collar jar: concave flared rim. MPH. 40, MPW. 47, Th. 5, D. (rim) 150. Fabric: fine. Surface Colour: 2.5Y 2.5/1. Core Colour: 2.5YR 4/4.

P954 (H0721.010.006-7). Matt Painted collar jar: concave flared rim. MPH. 63, MPW. 100, Th. 5, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 2.5YR 6/8. Description: out – band on rim, 2 vertical wavy bands framed by 2 inverted pendants from rim 7.5YR 3/2.

P955 (H0721.010.011-12). Collar jar: concave flared rim. MPH. 52, MPW. 88, Th. 8, D. (rim) 200. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 2.5YR 6/6.

P956 (H0721.010.013-14). Collar jar: concave flared rim. MPH. 55, MPW. 124, Th. 7, D. (rim) 220. Fabric: fine. Surface Colour: 7.5YR 6/4. Core Colour: 2.5Y 5/3.

P957 (D0303.09.01; FIG. 4.51). Grey Ware jar: concave flared rim. MPH. 29, MPW. 41, Th. 5, D. (rim) 128. Fabric: fine. Surface Colour: 2.5Y 5/1. Core Colour: 2.5Y 4/1.

P958 (D0303.09.03; FIG. 4.51). Grey Ware jar: Concave flared rim, strap handle. MPH. 28, MPW. 35, Th. 5, D. (rim) 108. Fabric: fine. Surface Colour: 5Y 6/1. Core Colour: 5Y 6/1.

P959 (D0304.05.08; FIG. 4.51). Jar: concave flared rim. MPH. 36, MPW. 51, Th. 5, D. (rim) 126. Fabric: fine. Surface Colour: 10YR 7/4. Core Colour: 7.5YR 7/6.

P960 (H0703.019.003; FIG. 4.51). Grey Ware piriform jar: concave flared rim. MPH. 56, MPW. 67, Th. 6, D. (rim) 150. Fabric: fine. Surface Colour: 7.5YR 6/2. Core Colour: 5YR 5/6. Description: 1 hole *c.* 3 mm in diameter, 20 mm below rim.

P961 (H0714.008.003; FIG. 4.51). Black Ware piriform jar: concave flared rim. MPH. 33, MPW. 29, Th. 3, D. (rim) 160. Fabric: fine. Surface Colour: Gley2 3/5PB. Core Colour: 10YR 7/.

P962 (B0103.031.004; FIG. 4.51). Black Ware rhyton: slightly thickened rim and base. MPH. 35, MPW. 33, Th. 9, D. (rim) 80. Fabric: medium. Surface Colour: 5Y 2.5/1. Core Colour: 2.5YR 5/6. Description: 3 chevron bands from the rim with triangular incisions along the line of the chevrons.

P963 (B0147.051.002; FIG. 4.51). Black Ware rhyton: body sherd. MPH. 36, MPW. 29, Th. 8. Fabric: fine. Surface Colour: Gley2 4/10B. Core Colour: Gley2 5/5B. Description: notched zigzag (5YR 6/4).

P964 (B0170.015.008; FIG. 4.51). Black Ware rhyton: (body sherd). MPH. 28, MPW. 28, Th. 8. Fabric: fine. Surface Colour: 2.5YR 5/6. Core Colour: 5YR 5/6. Description: notched diagonal line

P965 (C0916.005.002; FIG. 4.51). Grey Ware rhyton: body sherd. MPH. 25, MPW. 42, Th. 6. Fabric: fine. Surface Colour: 10R 3/1. Core Colour: 5R 6/3. Description: 2 antithetic notched lines (13 and 7 notches).

P966 (C1856.003.033; FIG. 4.51). Black Ware rhyton: leg. MPH. 49, MPW. 52, Th. 8, D. (base) 0. Fabric: fine. Surface Colour: 7.5YR 2.5/1. Core Colour: 5YR 6/6. Description: out – incised triangle on leg filled with 5 horizontal incised lines. Traces of similar design disappearing off sherd. Curvilinear notched line following line of shoulder.

P967 (D0303.01B.35; FIG. 4.51). Black Ware rhyton (?): body sherd. MPH. 38, MPW. 45, Th. 12. Fabric: medium. Surface Colour: Gley1 3/N. Core Colour: Gley1 4/N. Decoration: incised pointillé.

P968 (D0311.01.03; FIG. 4.51). Black Ware rhyton (?): convex flared rim. MPH. 31, MPW. 30, Th. 10. Fabric: medium. Surface Colour: 5YR 4/1. Core Colour: 2.5YR 6/6. Decoration: incised herringbone.

P969 (G0624.003.018). Black Ware rhyton: leg B. MPH. 41, MPW. 38, Th. 17, D. (Base). Fabric: fine. Surface Colour: 10R 3/1. Core Colour: 5YR 4/6. Description: 2 diamond-shaped incisions with dots inside.

P970 (G0624.003.019). Black Ware rhyton: leg. MPH. 30, MPW. 26, Th. 11. Fabric: fine. Surface Colour: Gley2 4/5PB. Core Colour: 2.5YR.4/6. Description: 4 incised line chevron.

P971 (G1639.022.007; FIG. 4.51). Black Ware rhyton: leg. MPH. 87, MPW. 45, Th. 15. Fabric: coarse. Surface Colour: 2.5YR 2.5/1. Core Colour: 2.5YR 4/6. Description: broad zigzag with wedge-shaped fill.

P972 (G1641.004.014; FIG. 4.51). Black Ware rhyton: leg. MPH. 46, MPW. 65, Th. 26. Fabric: fine. Surface Colour: 2.5YR 4/1. Core Colour: 2.5YR 6/6. Description: out – 4 horizontal notched lines on shoulder of leg.

P973 (G1903.003.008; FIG. 4.52). Grey Ware rhyton: leg. MPH. 30, MPW. 34, Th. 8. Fabric: fine. Surface Colour: 7.5YR 5/3. Core Colour: Gley2 7/5PB. Description: notched diagonal line.

P974 (G1934.012.019; FIG. 4.52). Black Ware rhyton: leg. MPH. 73, MPW. 43, Th. 25. Fabric: medium. Surface Colour: 2.5YR 4/3. Core Colour: 10R 5/8. Description: 8 notched diagonal lines forming a chevron.

P975 (H0700.010.010; FIG. 4.52). Black Ware rhyton: foot. MPH. 50, MPW. 28, Th. 15, D. (base) 0. Fabric: fine. Surface Colour: 5YR 6/2. Core Colour: Gley1 2.5/5GY. Description: 2 hatched lozenges.

P976 (H0703.030.007; FIG. 4.52). Black Ware rhyton: body sherd. MPH. 31, MPW. 45, Th. 5. Fabric: medium. Surface Colour: 2.5YR 2.5/1. Core Colour: 2.5YR 5/8. Description: out – curvilinear motif filled with 13 dashes *c.* 3 × 0.5 mm.

P977 (H0721.008.001; FIG. 4.52). Grey Ware rhyton: leg. MPH. 120, MPW. 69, Th. 55. Fabric: medium. Surface Colour: 7.5YR 6/4. Core Colour: 5YR 5/4. Description: 2 horizontal incised lines at top of leg 2 or 3 horizontal incised lines at lower end framing 2 inverted cross hatched triangles.

P978 (H0702.013.021; FIG. 4.52). Grey Ware strainer: body sherd. MPH. 30, MPW. 32, Th. 7. Fabric: fine. Surface Colour: 10R 6/6. Core Colour: 10R 5/8. Description: 15 holes *c.* 2 mm in diameter.

P979 (H0703.032.015; FIG. 4.52). Coarse strainer: rim. MPH. 90, MPW. 74, Th. 20. Fabric: coarse. Surface Colour: 10YR 5/2. Core Colour: 10YR 4/2. Description: numerous holes; traces of burning underneath and inside holes.

P980 (B0106.013.010; FIG. 4.52). Grey Ware ladle: plain – circular rim and handle. MPH. 40, MPW. 31, Th. 13. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 7.5YR 7/8. Description: monochrome in and out.

P981 (H0709.016.012; FIG. 4.52). LN coarse bowl: incurved rim. MPH. 91, MPW. 98, Th. 13, D. (rim) 400. Fabric: coarse. Surface Colour: 2.5YR 6/3. Core Colour: 2.5YR 7/4. Description: out – 2 holes which do not pierce the vessel wall, one is 8 mm wide set 33 mm below the rim.

P982 (H0721.010.017). LN coarse handle: horizontally pierced handle. MPH. 39, MPW. 44, Th. 5. Fabric: medium. Surface Colour: 7.5YR 5/4. Core Colour: 10YR 3/4.

P983 (B0119.021.002; FIG. 4.52). LN coarse jar: incurved rim. MPH. 115, MPW. 97, Th. 12, D. (rim) 350. Fabric: coarse. Surface Colour: 2.5YR 4/6. Core Colour: 5YR 5/8. Description: slipped out.

P984 (B0126.003.001; FIG. 4.53). LN coarse jar: incurved rim. MPH. 100, MPW. 91, Th. 16, D. (rim) 170. Fabric: coarse. Surface Colour: 7.5YR 5/6. Core Colour: 5YR 6/3.

P985 (H0701.003.012; FIG. 4.53). LN coarse jar: concave flattened rim. MPH. 77, MPW. 65, Th. 10, D. (rim) 220. Fabric: medium. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/8.

P986 (H0709.009.005; FIG. 4.53). LN coarse jar: incurved rim. MPH. 121, MPW. 96, Th. 12, D. (rim) 340. Fabric: coarse. Surface Colour: 7.5YR 7/5. Core Colour: 7.5YR 7/1.

P987 (C0288.006.013; FIG. 4.53). Matt Painted handle: circular handle. MPH. 85, MPW. 65, Th. 4. Fabric: medium. Surface Colour: 7.5YR 8/4. Core Colour: Gley1 7/N. Description: thick band on handle and on junction of handle with body.

P988 (C0288.015.006). Coarse lug: ledge handle. MPH. 34, MPW. 56, Th. 10. Fabric: coarse. Surface Colour: 10R 5/4. Core Colour: 10R 5/1.

P989 (D0310.004.011). Black Ware lug handle: ledge handle. MPH. 59, MPW. 76, Th. 9. Fabric: coarse. Surface Colour: 10R 4/1. Core Colour: 10R 5/8.

P990 (G1636.006.007; FIG. 4.53). Polychrome handle: oval (handle). MPH. 93, MPW. 27, Th. 20. Fabric: fine. Surface Colour: 2.5Y 8/2. Core Colour: 7.5YR 7/8. Description: 7 columns of dots (*c.* 2 mm – 5YR 3/1) on top, monochrome below (5YR 6/6).

P991 (H0700.011.001; FIG. 4.53). Grey Ware handle. MPH. 27, MPW. 70, Th. 9. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 2.5Y 8/4.

P992 (H0702.013.018). Black Ware base: flat base. MPH. 17, MPW. 43, Th. 4, D. (base) 70. Fabric: fine. Surface Colour: 10YR 2/1. Core Colour: 7.5YR 6/4.

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P993 (D0310.006.001; FIG. 4.54; COLOUR PLATE VI *h*). Everted-lip bowl: vertical flared rim. MPH. 88, MPW. 154, Th. 9. Fabric: coarse. Surface Colour: 2.5YR 4/1. Core Colour: 2.5YR 6/2. Description: horizontal finger-impressed cordon.

P994 (D0310.004.013; FIG. 4.54). Hemispherical bowl: convex profile, flat base, vertically pierced lug from rim. MPH. 57, MPW. 70, Th. 5, D. (rim) 134. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8.

P995 (C0284.007.052; COLOUR PLATE VI *i*). Fine incised bowl: body sherd from vertical walled bowl MPH. 25, MPW. 27, Th. 6. Fabric: medium. Surface Colour: 10R 7/8. Core Colour: 10R 7/6. Description: monochrome slip in and out (10R 5/2); 2 horizontal incised lines and 7 diagonal incised lines possibly filled with white paste 7.5YR 8/1.

P996 (D0309.005.010; FIG. 4.54). Everted-rim bowl: everted rim. MPH. 33, MPW. 30, Th. 5, D. (rim) 88. Fabric: fine. Surface Colour: 10YR 5/1. Core Colour: 10YR 4/1.

P997 (D0309.005.006). Rolled rim bowl: thickened rim. MPH. 38, MPW. 27, Th. 7, D. (rim) 320. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 7/6.

P998 (D0309.005.011; FIG. 4.54). Rolled rim bowl: thickened rim. MPH. 33, MPW. 36, Th. 5, D. (rim) 90. Fabric: fine. Surface Colour: 10YR 4/1. Core Colour: 10YR 4/1.

P999 (D0309.027.001; FIG. 4.54). Rolled rim bowl: thickened rim. MPH. 41, MPW. 47, Th. 6, D. (rim) 320. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 7/6.

P1000 (A0003.002C.038; FIG. 4.54). Everted-rim jar: concave flared rim. MPH. 41, MPW. 55, Th. 10, D. (rim) 210. Fabric: coarse. Surface Colour: 5YR 5/6. Core Colour: 5YR 4/1.

P1001 (D0303.001A.018; FIG. 4.54; COLOUR PLATE VI *j*). Everted-rim jar: everted rim. MPH. 66, MPW. 58, Th. 9, D. (rim) 240. Fabric: medium. Surface Colour: 10YR 4/1. Core Colour: 10YR 4/1.

P1002 (D0309.005.001; FIG. 4.54). Everted-rim jar: everted rim. MPH. 55, MPW. 79, Th. 10, D. (rim) 240. Fabric: coarse. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 4/1. Description: vertical incised lines.

P1003 (D0309.005.002; FIG. 4.54). Everted-rim jar: concave flared rim. MPH. 75, MPW. 73, Th. 10, D. (rim) 290. Fabric: coarse. Surface Colour: 7.5YR 7/4. Core Colour: 7.5YR 4/1.

P1004 (D0309.027.003; FIG. 4.54). Everted-rim jar: everted rim. MPH. 31, MPW. 56, Th. 4, D. (rim) 220. Fabric: fine. Surface Colour: 7.5YR 6/4. Core Colour: 5YR 6/6.

P1005 (D0309.027.006; FIG. 4.54). Everted-rim jar: everted rim. MPH. 49, MPW. 68, Th. 8, D. (rim) 360. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/1.

P1006 (A0004.094.001; FIG. 4.55; COLOUR PLATE VI *k*). Hole-mouthed jar: concave plain rim. MPH. 85, MPW. 97, Th. 17, D. (rim) 440. Fabric: coarse. Surface Colour: 10YR 6/8. Core Colour: 5YR 7/2. Description: multiple impressed cordons.

P1007 (A0004.023.004; COLOUR PLATE VI *l*). 'Cheese pot': plain rim. MPH. 37, MPW. 42, Th. 15. Fabric: coarse. Surface Colour: 7.5YR 6/3. Core Colour: 5YR 5/4. Description: three holes.

P1008 (B0159.003.004; FIG. 4.55). 'Cheese pot': rounded rim. MPH. 75, MPW. 66, Th. 20. Fabric: medium. Surface Colour: 5YR 6/6. Core Colour: 5YR 5/1. Description: 2 holes.

P1009 (C1803.013.013; FIG. 4.55). 'Cheese pot': shallow rim. MPH. 57, MPW. 71, Th. 22. Fabric: coarse. Surface Colour: 10R 6/2. Core Colour: 10R 5/3. Description: two holes 14mm below the rim.

P1010 (D0310.004.006; FIG. 4.55). 'Cheese pot': vertical plain rim. MPH. 26, MPW. 32, Th. 9. Fabric: medium. Surface Colour: 10R 4/1. Core Colour: 10R 5/6. Description: 1 hole.

P1011 (H0704.003.026; COLOUR PLATE VI *m*). 'Cheese pot': flat body sherd/base. MPH. 34, MPW. 98, Th. 16. Fabric: coarse. Surface Colour: 7.5YR 6/4. Core Colour: 10YR 8/4. Description: 1 hole *c.*7 mm in diameter 22 mm from edge of base.

P1012 (A0004.087.032; FIG. 4.55). Pithos: body sherd. MPH. 54, MPW. 42, Th. 10. Fabric: coarse. Surface Colour: 7.5YR 6/7. Core Colour: 7.5YR 6/4. Description: 3 converging finger-impressed cordons.

P1013 (A0009.005.006; FIG. 4.55). Pithos: body sherd. MPH. 63, MPW. 38, Th. 13. Fabric: coarse. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 6/2. Description: finger-impressed cordons set diagonally.

P1014 (C0900.012.007; FIG. 4.55). Pithos: body sherd. MPH. 53, MPW. 71, Th. 10. Fabric: coarse. Surface Colour: 2.5YR 5/6. Core Colour: 2.5YR 8/3. Description: 2 finger-impressed cordons set diagonally *c.* 10 mm wide; traces of burning out.

P1015 (D0309.027.022; FIG. 4.55). Pithos: body sherd. MPH. 54, MPW. 103, Th. 11. Fabric: medium. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Description: finger-impressed cordons set at an angle.

P1016 (C1856.012.024; FIG. 4.55; COLOUR PLATE VI *n*). Spurred handle: oval handle. MPH. 48, MPW. 23, Th. 16. Fabric: medium. Surface Colour: 10R 4/1. Core Colour: 10R 6/1. Description: semi-circular spur 11 mm high, 24.5 mm wide, and 8 mm deep on top of handle.

PHASE 14: EH I

P1017 (C1832.014.013; FIG. 4.55). Basin: convex flared rim and ledge handle. MPH. 88, MPW. 137, Th. 14. Fabric: medium. Surface Colour: 10R 5/4. Core Colour: 10R 6/8. Description: in — monochrome 10R 5/8.

P1018 (C1832.014.021; FIG. 4.55). Mat-impressed base. MPH. 44, MPW. 103, Th. 14, D. (base) 110. Fabric: coarse. Surface Colour: 10YR 6/4. Core Colour: 10YR 4/2. Description: mat impression on base.

P1019 (C1832.014.018; FIG. 4.55). Coarse flat base. MPH. 46, MPW. 130, Th. 12, D. (base) 90. Fabric: coarse. Surface Colour: 10YR 4/1. Core Colour: 5YR 6/3.

P1020 (C1856.003.020; FIG. 4.55; COLOUR PLATE VII *a*). Incised handle: circular handle. MPH. 99, MPW. 76, Th. 10, D. (handle) 35 × 26. Fabric: coarse. Surface Colour: 5YR 4/1. Core Colour: 5YR 7/2. Description: 8 deeply-incised horizontal lines on top of handle *c.* 10 mm apart.

PHASE 15: EH IIα

P1021 (C0237.006.003). Saucer: shallow flared rim. MPH. 55, MPW. 42, Th. 8. Fabric: fine. Surface Colour: 5YR 5/8. Core Colour: 5YR 6/8. Description: in — black slipped and burnished (10R 3/2).

P1022 (G1641.003.016; FIG. 4.56). Bowl: incurved rim. MPH. 38, MPW. 36, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 10YR 6/4. Core Colour: 10YR 7/2. Description: out: 3 diagonal lines 13 × 3 mm incised in a row set *c.* 7.5 mm below rim.

P1023 (G1641.015.002; FIG. 4.56). Saucer flared: convex flared rim. MPH. 70, MPW. 42, Th. 5, D. (rim) 90. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 6/2. Description: monochrome in and out (10R 4/6).

P1024 (G1641.004.003; FIG. 4.56). Saucer: incurved rim. MPH. 27, MPW. 45, Th. 5, D. (rim) 220. Fabric: fine. Surface Colour: 10R 8/1. Core Colour: 2.5YR 6/2.

P1025 (G1641.009.009+30; FIG. 4.56). Fine bowl incurved: incurved rim. MPH. 39, MPW. 47, Th. 4, D. (rim) 290. Fabric: fine. Surface Colour: 2.5YR 5/6. Core Colour: 2.5YR 4/1. Description: monochrome in and out (2.5YR 2.5/1).

P1026 (G1641.023.002; FIG. 4.56). Fine bowl incurved: incurved rim. MPH. 42, MPW. 56, Th. 4, D. (rim) 270. Fabric: fine. Surface Colour: 5YR 6/4. Core Colour: 7.5YR 7/1. Description: monochrome (2.5YR 4/2) in and out.

P1027 (G1641.025.007; FIG. 4.56). Sauceboat: spout. MPH. 29, MPW. 57, Th. 3. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 10YR 7/3. Description: monochrome (2.5YR 5/6) in and out.

P1028 (G1641.023.003; FIG. 4.56). Fine bowl incurved: incurved rim. MPH. 22, MPW. 35, Th. 5, D. (rim) 290. Fabric: fine. Surface Colour: 2.5YR 5/4. Core Colour: 2.5YR 7/8. Description: monochrome (2.5YR 2.5/1) in and out.

P1029 (C0237.006.031; FIG. 4.56). Flat-rimmed Bowl: incurved, vertically pierced lug. MPH. 38, MPW. 41, Th. 8, D. (rim) 120. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: Gley2 6/5PB.

P1030 (G1641.012.005; FIG. 4.56). Flat-rimmed Bowl: thickened rim. MPH. 35, MPW. 62, Th. 6, D. (rim) 180. Fabric: fine. Surface Colour: 2.5YR 7/1. Core Colour: 10R 6/1. Description: 2 holes pierced diagonally through top of rim, out through body *c.* 3 wide, set 7 below rim.

P1031 (C0203.001B.015; FIG. 4.56). Fine raised base. MPH. 27, MPW. 91, Th. 5, D. (base) 60. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 7.5YR 6/6. Description: traces of monochrome in and out (10R 5/8).

P1032 (C0203.006.017; FIG. 4.56). Fine raised base. MPH. 35, MPW. 71, Th. 5, D. (base) 60. Fabric: fine. Surface Colour: 5YR 5/8. Core Colour: 10YR 6/3. Description: traces of monochrome out and in (2.5YR 4/6).

P1033 (C0219.009.017). Fine raised base. MPH. 26, MPW. 60, Th. 5, D. (base) 60. Fabric: fine. Surface Colour: 5YR.6/8. Core Colour: 5YR.6/1. Description: traces of paint in and out (7.5YR.2.5/1).

P1034 (C0241.003.011; FIG. 4.56). Fine raised base. MPH. 66, MPW. 25, Th. 5, D. (base) 60. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/8. Description: faint traces of monochrome in and out (2.5YR 2.5/1).

P1035 (G1641.004.013; FIG. 4.56). Fine raised base. MPH. 28, MPW. 66, Th. 9, D. (base) 90. Fabric: medium. Surface Colour: Gley1 6/5GY. Core Colour: 10R 7/8.

P1036 (G1641.009.027). Fine raised base. MPH. 16, MPW. 31, Th. 3, D. (base) 62. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5Y.7/1. Description: monochrome in and out (10R 4/4).

P1037 (G1641.012.015; FIG. 4.56). Fine raised base. MPH. 15, MPW. 58, Th. 4, D. (base) 54. Fabric: fine. Surface Colour: 2.5YR 3/3. Core Colour: 10R 6/1. Description: monochrome out (10R 4/4) and in 2.5YR 2.5/1.

P1038 (G1641.017.034; FIG. 4.56; COLOUR PLATE VII *g*). Fine raised base. MPH. 21, MPW. 79, Th. 4, D. (base) 64. Fabric: fine. Surface Colour: 2.5YR 4/6. Core Colour: 2.5YR 7/3. Description: monochrome (10R 4/8) in and out.

P1039 (G1641.015.012; FIG. 4.56). Fine dimpled base. MPH. 12, MPW. 33, Th. 3, D. (base) 22. Fabric: fine. Surface Colour: 5YR 6/4. Core Colour: 2.5YR 6/1.

P1040 (G1641.023.011; FIG. 4.56). Conical bowl: convex flared-oval rim and handle. MPH. 54, MPW. 91, Th. 8. Fabric: medium. Surface Colour: 2.5YR 6/6. Core Colour: 5YR 5/2. Description: in – monochrome (10R 4/6); out – horizontal groove 10 mm wide set 7 mm below rim.

P1041 (C0219.003.001; FIG. 4.56). Basin: everted rim. MPH. 40, MPW. 83, Th. 11, D. (rim) 340. Fabric: medium. Surface Colour: 2.5YR 5/6. Core Colour: 5YR 6/8. Description: monochrome on top of rim (10R 3/3).

P1042 (G1641.012.007; FIG. 4.57). Basin: rim thickened in. MPH. 55, MPW. 220, Th. 9, D. (rim) 420. Fabric: medium. Surface Colour: 2.5YR 7/1. Core Colour: 7.5YR 7/2. Description: in – monochrome (10R 4/6).

P1043 (G1641.012.018; FIG. 4.57). Basin: body sherd. MPH. 54, MPW. 49, Th. 11. Fabric: medium. Surface Colour: 10R 3/1. Core Colour: 2.5YR 5/1. Description: out – 3 finger-impressed cordons *c.* 14 mm wide, in – monochrome 10R 4/8.

P1044 (G1641.004.004; FIG. 4.57). Flat-rimmed bowl: convex flared rim. MPH. 53, MPW. 38, Th. 5, D. (rim) 180. Fabric: medium. Surface Colour: 10R 7/1. Core Colour: Gley2 7/10B. Description: out – single horizontal finger-impressed cordon 13 mm wide set 22 mm below rim.

P1045 (G1641.021.007; FIG. 4.57; COLOUR PLATE VII *h*). Jug: circular vertical handle. MPH. 52, MPW. 43, Th. 5. Fabric: fine. Surface Colour: 10R 5/8. Core Colour: 2.5YR 6/1. Description: out – monochrome (10R 2.5/1).

P1046 (G1641.023.023; FIG. 4.57). Jug: flat base. MPH. 47, MPW. 80, Th. 4, D. (base) 56. Fabric: fine. Surface Colour: 10R 6/6. Core Colour: 10R 7/1.

P1047 (G1641.027A.012; FIG. 4.57). Jug: convex flared rim and handle. MPH. 55, MPW. 37, Th. 5, D. (rim) 30? Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 2.5Y.7/3. Description: 3 incised diagonal lines on top of handle – monochrome out and on rim in (2.5YR 3/1).

P1048 (G1641.009.010; FIG. 4.57). Askos: strap handle. MPH. 80, MPW. 42, Th. 11. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 2.5YR 7/6. Description: 3 incised vertical lines *c.* 2 mm wide.

P1049 (G1641.024.012; FIG. 4.57). Askos: strap handle. MPH. 52, MPW. 46, Th. 8. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 2.5Y 6/2. Description: 3 incised vertical lines *c.* 2 mm.

P1050 (G1641.027A.024; FIG. 4.57). Askos: flattened handle. MPH. 60, MPW. 70, Th. 7. Fabric: medium. Surface Colour: 2.5YR 6/8. Core Colour: 2.5Y 6/3. Description: 3 deeply incised vertical lines on and under handle.

P1051 (G1641.009.023; FIG. 4.57). Jar: vertical triangular handle. MPH. 78, MPW. 55, Th. 6. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 2.5Y 5/1.

P1052 (G1641.012.012; FIG. 4.57). Jar: ledge- mammiform handle. MPH. 60, MPW. 78, Th. 7. Fabric: medium. Surface Colour: 2.5YR 6/4. Core Colour: 2.5YR 6/2.

P1053 (G1641.017.002; FIG. 4.57). Jar: convex flared rim. MPH. 70, MPW. 94, Th. 7, D. (rim) 140. Fabric: fine. Surface Colour: 2.5YR 6/1. Core Colour: Gley2 7/5B.

P1054 (C0241.003.002; FIG. 4.58). Baking pan: convex plain rim. MPH. 126, MPW. 115, Th. 6, D. (rim) 300. Fabric: medium coarse. Surface Colour: 2.5YR 5/8. Core Colour: 5YR 6/2. Description: plain applied cordon and pellet.

P1055 (G1641.015.019; FIG. 4.57). Baking pan: carinated body sherd. MPH. 79, MPW. 107, Th. 7, D. (carination) 580. Fabric: medium. Surface Colour: 2.5YR 6/2. Core Colour: 2.5YR 6/1. Description: plain horizontal moulding at carination, 4 oval pellets horizontally arranged below *c.* 4 × 9 mm wide.

P1056 (G1641.017.013). Baking pan: plain rim, internal lug. MPH. 32, MPW. 58, Th. 6. Fabric: fine. Surface Colour: 10R 5/1. Core Colour: 10R 6/1. Description: in – finger-impressed lug *c.* 10 mm deep.

P1057 (G1641.023.037; FIG. 4.58). Baking pan: convex flared rim. MPH. 72, MPW. 118, Th. 6, D. (rim) 580. Fabric: medium. Surface Colour: 7.5YR 5/2. Core Colour: 10YR 7/2. Description: 2 holes, 3 mm wide set 50 mm below rim.

P1058 (C0219.015.006; FIG. 4.58). 'Cooking pot': incurved rim. MPH. 76, MPW. 93, Th. 9, D. (rim) 420. Fabric: coarse. Surface Colour: 5Y.3/1. Core Colour: 5Y.2.5/1. Description: out – three finger-impressed cordons.

P1059 (C0241.003.003; FIG. 4.58). 'Cooking pot': rounded rim. MPH. 57, MPW. 73, Th. 5, D. (rim) 300. Fabric: coarse. Surface Colour: 5YR 2.5/1. Core Colour: Gley2 6/5PB. Description: out – finger-impressed cordon below rim.

P1060 (C0241.006.013; FIG. 4.58; COLOUR PLATE VII *i*). 'Cooking pot': rounded rim. MPH. 55, MPW. 89, Th. 10, D. (rim) 320. Fabric: coarse. Surface Colour: 2.5YR 5/6. Core Colour: Gley2 6/5PB. Description: out – finger-impressed cordon below rim.

P1061 (C0241.014.004; FIG. 4.59). 'Cooking pot': rounded rim. MPH. 54, MPW. 91, Th. 7, D. (rim) 380. Fabric: coarse. Surface Colour: 2.5YR 4/8. Core Colour: 5YR 5/8. Description: finger-impressed cordons on and below rim.

P1062 (C0241.014.007-10; FIG. 4.59). 'Cooking pot': rounded rim. MPH. 46, MPW. 99, Th. 7, D. (rim) 160. Fabric: coarse. Surface Colour: 2.5YR 5/8. Core Colour: Gley2 5/5PB. Description: out – vestigial finger-impressed cordon.

P1063 (G1641.015.023; FIG. 4.59). 'Cooking pot': body sherd. MPH. 55, MPW. 80, Th. 6. Fabric: coarse. Surface Colour: 5YR 5/2. Core Colour: 2.5YR 6/1. Description: out – 2 finger-impressed cordons *c.* 14 mm wide.

P1064 (G1641.017.017; FIG. 4.59). 'Cooking pot': rounded rim. MPH. 42, MPW. 65, Th. 6, D. (rim) 224. Fabric: medium. Surface Colour: 10R 4/1. Core Colour: 10R 7/1. Description: out – 4 shallow diagonal impressions *c.* 17 mm long.

P1065 (G1641.017.020; FIG. 4.59). 'Cooking pot': rounded rim. MPH. 53, MPW. 114, Th. 6, D. (rim) 340. Fabric: medium. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 7/1.

P1066 (G1641.023.016; FIG. 4.59). 'Cooking pot': incurved rounded rim. MPH. 66, MPW. 91, Th. 8, D. (rim) 200. Fabric: medium. Surface Colour: 2.5YR 5/3. Core Colour: 10R 6/6. Description: out – trace of finger-impressions immediately below rim.

P1067 (G1641.023.017; FIG. 4.59). 'Cooking pot': rounded rim. MPH. 60, MPW. 165, Th. 7, D. (rim) 320. Fabric: medium. Surface Colour: 10R 7/1. Core Colour: 10R 7/4. Description: out – finger-impressed cordon on rim *c.* 12 mm wide.

P1068 (G1641.025.021; FIG. 4.60). 'Cooking pot': rounded rim. MPH. 44, MPW. 69, Th. 6, D. (rim) 360. Fabric: medium. Surface Colour: 2.5Y.7/4. Core Colour: 2.5Y.7/4. Description: out – finger-impressed cordon on rim 12 mm.

P1069 (G1641.030.014; FIG. 4.60). 'Cooking pot': rounded rim. MPH. 88, MPW. 175, Th. 8, D. (rim) 400. Fabric: coarse. Surface Colour: 5YR 6/6. Core Colour: 2.5Y.6/3. Description: out – 2 finger-impressed cordons *c.*12 mm wide each, 28 mm and 60 mm below rim respectively.

P1070 (C0241.003.010; FIG. 4.60; COLOUR PLATE VIII *a*). Frying pan: convex plain – flat profile. MPH. 54, MPW. 73, Th. 8, D. (base) 140. Fabric: fine. Surface Colour: 5YR 5/8. Core Colour: 7.5YR 6/1. Description: monochrome in and out (2.5YR 3/2) – *Kerbschnitt* under base.

P1071 (G1660.011.006; FIG. 4.60). Frying pan: plain rim. MPH. 18, MPW. 45, Th. 8. Fabric: fine. Surface Colour: 10R 5/6. Core Colour: 2.5YR 5/6. Description: monochrome (2.5YR 3/2) and *Kerbschnitt* triangles.

P1072 (C0219.014.007; FIG. 4.60). Stand: finial. MPH. 42, MPW. 65, Th. 23. Fabric: coarse. Surface Colour: 2.5YR 5/8. Core Colour: 5YR 6/8.

P1073 (G1641.027B.003; FIG. 4.60). 'Portable hearth': incurved rim. MPH. 115, MPW. 135, Th. 8, D. (rim) 460. Fabric: medium. Surface Colour: 2.5YR 5/6. Core Colour: 7.5YR 6/4. Description: out – 7 finger-impressions along edge of base *c.*12 mm wide, in – monochrome 10R 3/4.

P1074 (C0203.001A.001; FIG. 4.61). Pithos: everted rim. MPH. 43, MPW. 88, Th. 18, D. (rim) 560. Fabric: coarse. Surface Colour: 5YR 5/6. Core Colour: 2.5YR 6/6.

P1075 (G1641.023.036; FIG. 4.61). Pithos: flat base. MPH. 170, MPW. 150, Th. 7, D. (base) 130. Fabric: medium. Surface Colour: 5YR 5/2. Core Colour: 5YR 3/2. Description: at least 5 finger-impressed cordons, one 10mm wide and 14 mm above base, plus at least 4 others 12 mm wide on body.

P1076 (G1641.032.001; FIG. 4.61). Pithos: thickened rim and round handle. MPH. 146, MPW. 170, Th. 8, D. (rim) 460. Fabric: coarse. Surface Colour: 5YR 6/8. Core Colour: 2.5Y.7/3. Description: out – 2 horizontal finger-impressed cordons 12 mm and 15 mm thick respectively 20 mm and 75 mm below the rim; in – monochrome 10R 4/6.

P1077 (C0241.003.017-18; FIG. 4.62). Mat impressed base: flat base. MPH. 70, MPW. 58, Th. 11, D. (base) 122. Fabric: coarse. Surface Colour: 2.5YR 4/6. Core Colour: 5YR 2.5/1. Description: mat impression.

P1078 (G1641.009.020; FIG. 4.62; COLOUR PLATE VIII *b*). Mat impressed base: flat base. MPH. 33, MPW. 55, Th. 8, D. (base) 80. Fabric: coarse. Surface Colour: 7.5YR 5/2. Core Colour: 5YR 6/6. Description: mat impression.

P1079 (G1641.009.029; FIG. 4.62). Mat-impressed base: flat base. MPH. 22, MPW. 43, Th. 8, D. (base) 105. Fabric: coarse. Surface Colour: 10R 6/4. Core Colour: 5YR 8/1. Description: mat impression.

P1080 (G1641.009.031; FIG. 4.62). Mat-impressed base: flat base. MPH. 20, MPW. 59, Th. 7. Fabric: coarse. Surface Colour: 10R 6/4. Core Colour: 5YR 8/1. Description: mat impression on underside of base.

P1081 (G1641.030.017; FIG. 4.62). Mat-impressed base: flat base. MPH. 38, MPW. 55, Th. 9, D. (base) 140. Fabric: coarse. Surface Colour: Gley2 4/5B. Core Colour: 2.5Y.7/3. Description: mat impression.

P1082 (G1641.038C.008; FIG. 4.62). Mat-impressed base: flat base. MPH. 33, MPW. 92, Th. 7, D. (base) 110. Fabric: coarse. Surface Colour: 5YR 3/2. Core Colour: 2.5Y.7/4. Description: mat impression.

P1083 (G1641.023.029; FIG. 4.62). Coarse flat base. MPH. 30, MPW. 88, Th. 9, D. (base) 126. Fabric: coarse. Surface Colour: 10R 5/3. Core Colour: 10R 7/6.

P1084 (G1641.012.011; FIG. 4.62). Incised/impressed handle: circular-horizontal handle. MPH. 49, MPW. 33, Th. 22, D. (handle. Fabric: medium. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 7/6. Description: 5 diagonal lines on top of handle, monochrome on top 10R 3/2.

P1085 (C0219.009.013; FIG. 4.62). Ledge handle: flattened ledge handle, pierced; probably a double. MPH. 57, MPW. 29, Th. 11, D. (handle) 60. Fabric: fine. Surface Colour: 5YR 5/6. Core Colour: 5Y 4/1. Description: two horizontal rows of incised dots on edge of handle.

P1086 (G1641.035.011; FIG. 4.62; COLOUR PLATE VIII *d*). Ledge handle: flattened double ledge handle. MPH. 36, MPW. 73, Th. 6. Fabric: fine. Surface Colour: 10YR 6/4. Core Colour: 2.5Y.7/4. Description: 2 holes *c.*16 mm pierced vertically through handle. Each hole is framed by 3 incised concentric circles *c.*1 mm on top left, beneath handle on LHS of the sherd are the traces of a hatched lozenge *c.*10 mm high.

PHASE 16: EH IIβ

P1087 (A0004.043.010). Inturned-rim saucer: convex flared rim. MPH. 48, MPW. 45, Th. 7, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 6/8.

P1088 (A0004.023.007; FIG. 4.62). Saucer: incurved rim. MPH. 58, MPW. 94, Th. 3, D. (rim) 180. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 2.5YR 5/8. Description: monochrome (10R 5/6).

P1089 (A0004.027.008; FIG. 4.62). Saucer: incurved rim. MPH. 64, MPW. 48, Th. 3, D. (rim) 120. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 5Y 4/1. Description: monochrome (5Y 2.5/1).

P1090 (A0004.029.014; FIG. 4.62). Saucer: incurved rim. MPH. 47, MPW. 42, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8. Description: monochrome (2.5YR 4/2).

P1091 (A0004.030.003-4+9; FIG. 4.62). Saucer: incurved rim. MPH. 49, MPW. 190, Th. 4, D. (rim) 180. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 7.5YR 5/1. Description: monochrome (7.5YR 3/1).

P1092 (A0004.044.010; FIG. 4.62). Saucer: incurved rim. MPH. 45, MPW. 68, Th. 4, D. (rim) 160. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/6. Description: monochrome (2.5YR 6/8).

P1093 (A0004.059.003; FIG. 4.62). Saucer: incurved rim. MPH. 69, MPW. 58, Th. 3, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8. Description: monochrome (2.5YR 6/8).

P1094 (A0004.062.001; FIG. 4.62). Saucer: incurved rim. MPH. 53, MPW. 58, Th. 3, D. (rim) 130. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 6/8. Description: monochrome (2.5YR 6/8).

P1095 (A0004.062.007; FIG. 4.62). Saucer: incurved rim. MPH. 56, MPW. 64, Th. 4, D. (rim) 180. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 6/8. Description: monochrome in (5YR 4/3).

P1096 (A0004.067.010+12; FIG. 4.62). Saucer: incurved rim. MPH. 98, MPW. 102, Th. 4, D. (rim) 180. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 2.5YR 6/8. Description: monochrome (2.5YR 5/8).

P1097 (A0004.070.004+6; FIG. 4.63). Saucer: incurved rim. MPH. 65, MPW. 50, Th. 4, D. (rim) 150. Fabric: fine. Surface Colour: 10R 6/8. Core Colour: 10R 7/8. Description: monochrome (10R 5/6).

P1098 (A0004.100.003; FIG. 4.63). Fine bowl: incurved rim. MPH. 79, MPW. 42, Th. 5, D. (rim) 200. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 7/1. Description: monochrome out (2.5YR 4/8) and in (5YR 3/2).

P1099 (A0004.102.001; FIG. 4.63). Fine bowl: incurved rim. MPH. 57, MPW. 60, Th. 6, D. (rim) 200. Fabric: fine. Surface Colour: 2.5YR 6/1. Core Colour: 5YR 7/2. Description: monochrome (7.5YR 4/3).

P1100 (A0004.106B.001; FIG. 4.63). Fine bowl: incurved rim. MPH. 93, MPW. 37, Th. 8, D. (rim) 210. Fabric: fine. Surface Colour: 7.5YR 7/8. Core Colour: 5YR 7/2. Description: monochrome (5YR 6/3).

P1101 (A0004.060.002; FIG. 4.63). Fine bowl: incurved rim. MPH. 92, MPW. 67, Th. 3, D. (rim) 240. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 5/8. Description: monochrome out (5YR 3/1) and in (10R 5/8).

P1102 (A0004.066.001; FIG. 4.63). Fine bowl: incurved rim. MPH. 85, MPW. 112, Th. 5, D. (rim) 280. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 7.5YR 5/4. Description: monochrome (7.5YR 3/3).

P1103 (A0004.071.003; FIG. 4.63). Fine bowl: incurved rim. MPH. 45, MPW. 80, Th. 4, D. (rim) 240. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 7/8. Description: monochrome (2.5YR 5/8).

P1104 (A0004.084.003; FIG. 4.63). Fine bowl: incurved rim. MPH. 70, MPW. 58, Th. 6, D. (rim) 240. Fabric: fine. Surface Colour: 5YR 5/8. Core Colour: 5YR 7/1. Description: monochrome (5YR 2.5/2).

P1105 (A0004.087.008; FIG. 4.63). Fine bowl: incurved rim. MPH. 76, MPW. 80, Th. 8, D. (rim) 280. Fabric: fine. Surface Colour: 10YR 5/6. Core Colour: 10YR 6/1. Description: monochrome (2.5YR 5/8).

P1106 (A0011.001.006; FIG. 4.63). Fine bowl: incurved rim. MPH. 91, MPW. 134, Th. 6, D. (rim) 300. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 2.5YR 7/8. Description: monochrome out and in (10R 5/6).

P1107 (A0004.011.001-5; FIG. 4.64; COLOUR PLATE VIII *d*). Sauceboat: incurved rim. MPH. 130, MPW. 140, Th. 4. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 5YR 5/8. Description: monochrome (7.5YR 2.5/1).

P1108 (A0004.021.001; FIG. 4.64). Sauceboat: incurved rim. MPH. 56, MPW. 60, Th. 3. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 7.5YR 4/6. Description: monochrome (7.5YR 3/1).

P1109 (A0004.027.009; FIG. 4.64). Sauceboat: incurved rim. MPH. 69, MPW. 64, Th. 3, D. (rim) 260. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 2.5R 5/2. Description: monochrome (2.5YR 3/2).

P1110 (A0004.031.004; FIG. 4.64). Sauceboat: incurved rim. MPH. 56, MPW. 55, Th. 3. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 6/8. Description: monochrome (2.5YR 4/1).

P1111 (A0004.050.003). Sauceboat: incurved rim. MPH. 57, MPW. 59, Th. 5. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 7/3. Description: monochrome (7.5YR 4/1).

P1112 (A0004.059.009). Sauceboat: incurved rim. MPH. 93, MPW. 50, Th. 6. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Description: monochrome (2.5YR 4/1).

P1113 (A0004.060.012; FIG. 4.64). Sauceboat: incurved rim and horizontal handle. MPH. 62, MPW. 78, Th. 4. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/8. Description: monochrome (2.5YR 5/6).

P1114 (A0004.060.013; FIG. 4.64; COLOUR PLATE VIII *e*). Sauceboat: incurved rim and vertical handle. MPH. 91, MPW. 74, Th. 3. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 6/8. Description: monochrome (2.5YR 5/6).

P1115 (A0004.066.009; FIG. 4.64). Sauceboat: incurved rim. MPH. 72, MPW. 51, Th. 5, D. (rim) 210. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 5YR 6/8. Description: monochrome (2.5YR 6/6).

P1116 (A0004.066.026; FIG. 4.64). Sauceboat: vertical loop – handle. MPH. 33, MPW. 55, Th. 6. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: Gley2 2.5/5B. Description: monochrome (2.5Y 3/1).

P1117 (A0004.068.006). Sauceboat: plain rim. MPH. 41, MPW. 53, Th. 3. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 5/8. Description: monochrome (2.5YR 5/6).

P1118 (A0004.084.005; FIG. 4.64). Sauceboat: incurved rim. MPH. 45, MPW. 40, Th. 3. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 5YR 7/1. Description: monochrome (2.5YR 7/8).

P1119 (A0004.100.017; FIG. 4.64). Sauceboat: incurved rim and horizontal handle. MPH. 69, MPW. 52, Th. 5. Fabric: fine. Surface Colour: 5YR 3/1. Core Colour: 5YR 7/2. Description: monochrome (5YR 3/1).

P1120 (A0011.001.015; FIG. 4.64). Joins **P1104**. Sauceboat: incurved rim – vertical profile. MPH. 104, MPW. 113, Th. 4. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 7/8. Description: monochrome out and in (10R 5/8).

P1121 (A0004.029.017; FIG. 4.64). Flat-rimmed bowl: plain rim and vertically pierced lug. MPH. 22, MPW. 38, Th. 5, D. (rim) 200. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8.

P1122 (A0004.035.001+044.002; FIG. 4.65). Flat-rimmed bowl: incurved rim. MPH. 41, MPW. 150, Th. 5, D. (rim) 260. Fabric: fine. Surface Colour: 10R 6/8. Core Colour: 10R 7/2. Description: monochrome (10R 5/8).

P1123 (A0004.092.005; FIG. 4.65). Flat-rimmed bowl: thickened rim. MPH. 67, MPW. 40, Th. 5, D. (rim) 360. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 5YR 7/2. Description: monochrome (5YR 2.5/1).

P1124 (A0004.100.001; FIG. 4.65). Flat-rimmed bowl: rim thickened out. MPH. 25, MPW. 38, Th. 7, D. (rim) 240. Fabric: fine. Surface Colour: 5YR 6/4. Core Colour: 5YR 7/2. Description: series of triangles enclosing sloping lines incised on top of rim.

P1125 (A0004.104.005; FIG. 4.65). Flat-rimmed bowl: thickened rim. MPH. 46, MPW. 46, Th. 6, D. (rim) 220. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 7/1. Description: monochrome (7.5YR 2.5/2).

P1126 (A0004.002A.006). Fine raised base: raised base. MPH. 50, MPW. 68, Th. 4, D. (base) 54. Fabric: fine. Surface Colour: 5YR.6/8. Core Colour: 5YR.6/6. Description: monochrome (5YR.3/1).

P1127 (A0004.026.011; FIG. 4.65). Fine raised base. MPH. 26, MPW. 57, Th. 3, D. (base) 54. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Description: monochrome (10R 4/8).

P1128 (A0004.043.015). Fine raised base: base. MPH. 19, MPW. 63, Th. 3, D. (base) 66. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 4/1. Description: monochrome (5YR 2.5/1).

P1129 (A0004.053.006). Fine raised base. MPH. 27, MPW. 90, Th. 6, D. (base) 69. Fabric: medium. Surface Colour: 7.5YR 8/2. Core Colour: 7.5YR 5/1.

P1130 (A0004.056.003; FIG. 4.65). Fine raised base. MPH. 31, MPW. 73, Th. 4, D. (base) 61. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8.

P1131 (A0004.060.017; FIG. 4.65). Fine raised base. MPH. 29, MPW. 77, Th. 3, D. (base) 50. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 5/8. Description: monochrome (2.5YR 5/6).

P1132 (A0004.062.031; FIG. 4.65). Fine raised base. MPH. 40, MPW. 89, Th. 4, D. (base) 56. Fabric: fine. Surface Colour: 7.5YR 7/8. Core Colour: 7.5YR 5/8. Description: monochrome (7.5YR 3/2).

P1131 (A0004.066.029; FIG. 4.65). Fine raised base. MPH. 26, MPW. 94, Th. 5, D. (base) 82. Fabric: fine. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 4/3. Description: monochrome (7.5YR 2.5/1).

P1134 (A0004.070.020; FIG. 4.65). Fine raised base. MPH. 23, MPW. 67, Th. 5, D. (base) 60. Fabric: fine. Surface Colour: 5YR 7/2. Core Colour: 2.5YR 8/4. Description: monochrome (2.5YR 7/4).

P1135 (A0004.103.009; FIG. 4.65). Fine raised base. MPH. 35, MPW. 56, Th. 6, D. (base) 31. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 7/2.

P1136 (A0004.104.017; FIG. 4.65). Fine raised base. MPH. 30, MPW. 86, Th. 5, D. (base) 50. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/8. Description: monochrome out (2.5YR 6/8) and in (2.5YR 2.5/1).

P1137 (A0004.106A.004; FIG. 4.65). Fine raised base. MPH. 40, MPW. 90, Th. 5, D. (base) 54. Fabric: fine. Surface Colour: 5YR 3/1. Core Colour: 5YR 5/8. Description: monochrome (5YR 3/1).

P1138 (A0006.013.007; FIG. 4.65). Fine raised base. MPH. 22, MPW. 67, Th. 5, D. (base) 58. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8. Description: monochrome (10R 4/4).

P1139 (A0011.001.012+16; FIG. 4.65). Fine raised base. MPH. 68, MPW. 122, Th. 4, D. (base) 78. Fabric: fine. Surface Colour: 10R 6/8. Core Colour: 2.5YR 6/8. Description: monochrome out and in (5YR 3/2).

P1140 (A0004.022.030; COLOUR PLATE VIII *g*). Fine conical base. MPH. 39, MPW. 83, Th. 4, D. (base) 34. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 2.5YR 6/8. Description: monochrome (2.5YR 3/1) in and out.

P1141 (A0004.072.001; FIG. 4.65). T-rimmed bowl. MPH. 61, MPW. 85, Th. 8, D. (rim) 480. Fabric: medium. Surface Colour: 2.5YR 5/1. Core Colour: 2.5YR 7/2. Description: vestigial cordon – monochrome (7.5YR 4/3).

P1142 (A0004.081.001; FIG. 4.65). T-rimmed bowl. MPH. 56, MPW. 111, Th. 10, D. (rim) 360. Fabric: coarse. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 4/1.

P1143 (A0004.081.002; FIG. 4.66). T-rimmed bowl. MPH. 60, MPW. 60, Th. 9, D. (rim) 400. Fabric: medium. Surface Colour: 5YR 7/2. Core Colour: 5YR 8/2. Description: vestigial cordon – monochrome (7.5YR 4/3).

P1144 (A0004.102.005; FIG. 4.66). T-rimmed bowl. MPH. 48, MPW. 74, Th. 9, D. (rim) 500. Fabric: coarse. Surface Colour: 5YR 7/2. Core Colour: 5YR 5/1.

P1145 (A0007.002.002; FIG. 4.66). T-rimmed bowl: T-rimmed rim. MPH. 43, MPW. 46, Th. 8, D. (rim) 320. Fabric: medium. Surface Colour: 2.5YR 6/8. Core Colour: 7.5YR 6/3. Description: finger-impressed cordon.

P1146 (A0004.059.024). Fruitstand: pedestal base. MPH. 52, MPW. 56, Th. 8. Fabric: medium. Surface Colour: 2.5YR.6/6. Core Colour: 5YR.6/2. Description: monochrome (10R 3/1).

P1147 (A0011.001.014; FIG. 4.66). Fruitstand (?): base. MPH. 71, MPW. 124, Th. 9, D. (neck) 140. Fabric: coarse. Surface Colour: 10R 6/6. Core Colour: 2.5YR 6/8. Description: monochrome out 10R 4/8.

P1148 (A0004.029.009). Basin: rounded rim. MPH. 47, MPW. 53, Th. 9, D. (rim) 440. Fabric: medium. Surface Colour: 10R 7/4. Core Colour: 10R 7/1. Description: out – finger-impressed cordon; in – monochrome (10R 6/6).

P1149 (A0004.049.001; FIG. 4.66). Basin: rounded rim. MPH. 66, MPW. 69, Th. 15, D. (rim) 360. Fabric: medium. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 8/2. Description: traces of cordons.

P1150 (A0004.059.010+32; FIG. 4.66). Basin: rounded rim. MPH. 73, MPW. 93, Th. 6, D. (rim) 400. Fabric: medium. Surface Colour: 7.5YR 7/4. Core Colour: 10YR 7/2. Description: finger-impressed cordon – monochrome (2.5YR 4/6).

P1151 (A0004.066.002-3; FIG. 4.66). Basin: rounded rim. MPH. 73, MPW. 110, Th. 6, D. (rim) 320. Fabric: medium. Surface Colour: 10YR 7/4. Core Colour: 10YR 6/3. Description: finger-impressed cordon – monochrome (7.5YR 5/4).

P1152 (A0004.071.001; FIG. 4.66). Basin: rounded rim. MPH. 77, MPW. 64, Th. 9. Fabric: medium. Surface Colour: 5YR 4/2. Core Colour: 5YR 8/1. Description: out – trace of cordon, in – monochrome (5YR 4/2).

P1153 (A0004.026.007; FIG. 4.66). Jug: concave flared – rim and handle. MPH. 133, MPW. 73, Th. 6, D. (rim) 100. Fabric: coarse. Surface Colour: 7.5YR 6/4. Core Colour: 2.5Y 5/2.

P1154 (A0004.081.014; FIG. 4.67). Jug: rectangular handle. MPH. 108, MPW. 32, Th. 15 x 30. Fabric: medium. Surface Colour: 5YR 7/8. Core Colour: 5YR 6/2. Description: impressed triangles – monochrome (5YR 4/2).

P1155 (A0004.030.013+15). Askos (?): body sherd. MPH. 75, MPW. 83, Th. 7. Fabric: medium. Surface Colour: 3.5YR 7/6. Core Colour: 10YR 7/2. Description: out – incised vertical lines, monochrome (10R 4/8).

P1156 (A0004.043.012; FIG. 4.67). Askos: strap handle. MPH. 44, MPW. 55, Th. 9. Fabric: coarse. Surface Colour: 10R 6/8. Core Colour: 10R 6/1. Description: incised vertical lines – monochrome (10R 4/8).

P1157 (A0004.066.027; FIG. 4.67). Askos: strap handle. MPH. 69, MPW. 39, Th. 8. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 7.5YR 6/4. Description: 3 ridges.

P1158 (A0004.072.006; FIG. 4.67). Askos: plain – strap rim and handle. MPH. 97, MPW. 56, Th. 8. Fabric: medium. Surface Colour: 10YR 6/8. Core Colour: 10YR 6/8. Description: 3 finger-impressed ridges.

P1159 (A0004.027.012; FIG. 4.67). Jar: convex flared rim. MPH. 72, MPW. 89, Th. 4, D. (rim) 120. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: Gley2 5/5BG.

P1160 (A0004.030.006; FIG. 4.67). Jar: convex flared rim. MPH. 81, MPW. 95, Th. 6, D. (rim) 122. Fabric: medium. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 7/6.

P1161 (A0004.034.009). Jar: convex flared rim. MPH. 45, MPW. 60, Th. 5, D. (rim) 210. Fabric: fine. Surface Colour: 10R 7/6. Core Colour: 10R 7/6. Description: monochrome (10R 5/8).

P1162 (A0004.045.006). Jar: convex flared rim. MPH. 68, MPW. 53, Th. 7, D. (rim) 100. Fabric: medium. Surface Colour: 5YR 7/6. Core Colour: 7.5YR 6/2.

P1163 (A0004.049.014; FIG. 4.67). Jar: convex flared rim. MPH. 70, MPW. 109, Th. 7, D. (rim) 104. Fabric: medium. Surface Colour: 2.5YR 7/8. Core Colour: 2.5YR 8/1.

P1164 (A0004.050.002). Jar: rounded rim. MPH. 41, MPW. 57, Th. 5, D. (rim) 124. Fabric: medium. Surface Colour: 5YR 7/6. Core Colour: 5Y 7/1.

P1165 (A0004.059.015). Jar: convex flared rim. MPH. 86, MPW. 48, Th. 6, D. (rim) 120. Fabric: medium. Surface Colour: 10R 6/8. Core Colour: 7.5YR 6/3.

P1166 (A0004.060.001; FIG. 4.67). Jar: convex flared rim. MPH. 80, MPW. 112, Th. 6, D. (rim) 140. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 10YR 6/2.

P1167 (A0004.062.003). Jar: convex flared rim. MPH. 58, MPW. 74, Th. 7, D. (rim) 136. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 2.5Y 5/2.

P1168 (A0004.072.004; FIG. 4.67). Jar: convex flared rim. MPH. 76, MPW. 67, Th. 8, D. (rim) 140. Fabric: medium. Surface Colour: 5YR 8/1. Core Colour: 5YR 7/2.

P1169 (A0004.073.001; FIG. 4.67). Jar: convex flared rim. MPH. 90, MPW. 160, Th. 7, D. (rim) 120. Fabric: medium. Surface Colour: 10YR 6/8. Core Colour: 10YR 6/8.

P1170 (A0004.087.005+7; FIG. 4.68). Jar: convex flared rim. MPH. 97, MPW. 89, Th. 7, D. (rim) 120. Fabric: fine. Surface Colour: 10R 4/2. Core Colour: 10R 7/1. Description: monochrome out (2.5Y 4/2) and in (5YR 5/6).

P1171 (A0004.093.012; FIG. 4.68). Jar: horizontal loop handle. MPH. 88, MPW. 104, Th. 7, D. (handle. Fabric: coarse. Surface Colour: 5YR 4/3. Core Colour: 5YR 7/2. Description: monochrome (10R 3/1).

P1172 (A0004.103.007; FIG. 4.68). Jar: loop handle. MPH. 135, MPW. 67, Th. 5. Fabric: medium. Surface Colour: 5YR 8/2. Core Colour: 5YR 7/2.

P1173 (A0004.110.013; FIG. 4.68). Jar: loop handle. MPH. 150, MPW. 132, Th. 8. Fabric: medium. Surface Colour: 7.5YR 7/3. Core Colour: 7.5YR 7/3.

P1174 (A0012.003.001; FIG. 4.68). Jar: convex flared rim. MPH. 76, MPW. 106, Th. 5, D. (rim) 150. Fabric: fine. Surface Colour: 5Y 8/1. Core Colour: 2.5Y 6/1.

P1175 (A0004.009.001-5; FIG. 4.68). Baking pan: plain rim. MPH. 43, MPW. 52, Th. 8, D. (rim) 300. Fabric: medium. Surface Colour: 7.5YR 6/6. Core Colour: 7.5YR 5/2. Description: ridge.

P1176 (A0004.011.013; FIG. 4.68). Baking pan: plain rim. MPH. 58, MPW. 57, Th. 8. Fabric: medium. Surface Colour: 10YR 6/3. Core Colour: 2.5Y 6/3. Description: ridge.

P1177 (A0004.021.002). Baking pan: plain rim and ledge handle. MPH. 46, MPW. 49, Th. 7. Fabric: medium. Surface Colour: 5YR 7/4. Core Colour: 5YR 4/2. Description: finger impressions on ledge.

P1178 (A0004.022.021; FIG. 4.68). Baking pan: plain with ledge handle. MPH. 52, MPW. 78, Th. 6, D. (rim) 400. Fabric: medium. Surface Colour: 5YR 6/3. Core Colour: 5YR 5/2. Description: finger impression on ledge.

P1179 (A0004.030.007; FIG. 4.69). Baking pan: rounded rim. MPH. 86, MPW. 64, Th. 6, D. (rim) 440. Fabric: medium. Surface Colour: 7.5YR 6/3. Core Colour: 7.5YR 6/3. Description: ridge.

P1180 (A0004.056.001-2). Baking pan: convex plain rim. MPH. 44, MPW. 109, Th. 6. Fabric: medium. Surface Colour: 5YR 7/6. Core Colour: 5YR 6/2.

P1181 (A0004.062.013). Baking pan: shallow plain rim. MPH. 47, MPW. 56, Th. 6, D. (rim) 500. Fabric: medium. Surface Colour: 10YR 6/4. Core Colour: 10YR 6/4. Description: ridge.

P1182 (A0004.066.017; FIG. 4.69). Baking plate: convex plain rim. MPH. 43, MPW. 92, Th. 6, D. (rim) 500. Fabric: fine. Surface Colour: 7.5YR 6/8. Core Colour: 7.5YR 5/8. Description: ridge.

P1183 (A0004.067.008; FIG. 4.69). Baking pan: shallow plain rim. MPH. 84, MPW. 86, Th. 7, D. (rim) 360. Fabric: medium. Surface Colour: 7.5YR 6/4. Core Colour: 5YR 5/6. Description: small hole.

P1184 (A0004.084.001). Baking pan: shallow plain rim. MPH. 54, MPW. 87, Th. 7. Fabric: medium. Surface Colour: 5YR 6/4. Core Colour: 5YR 7/2. Description: ridge.

P1185 (A0004.086.015). Baking pan: shallow plain rim. MPH. 10, MPW. 85, Th. 6. Fabric: fine. Surface Colour: 5YR 6/2. Core Colour: 5YR 6/2. Description: in – monochrome (5YR 6/2) – hole pierced through wall.

P1186 (A0004.087.003). Baking pan: shallow plain rim. MPH. 105, MPW. 67, Th. 5. Fabric: medium. Surface Colour: 10R 8/4. Core Colour: 5YR 5/3. Description: in – finger-impressed cordon – hole pierced through wall.

P1187 (A0004.100.025; FIG. 4.69). Baking pan: Baking plate rim. MPH. 89, MPW. 91, Th. 7. Fabric: medium. Surface Colour: 5YR 7/2. Core Colour: 5YR 7/2. Description: ridge.

P1188 (A0004.104.004; FIG. 4.69). Baking pan: Baking plate rim. MPH. 88, MPW. 62, Th. 8. Fabric: medium. Surface Colour: 5YR 5/1. Core Colour: 5YR 7/2. Description: ridge.

P1189 (A0011.001.002+5+11; FIG. 4.69). Baking pan: rounded – ledge rim and handle. MPH. 68, MPW. 121, Th. 7, D. (rim) 400. Fabric: coarse. Surface Colour: 2.5YR 8/3. Core Colour: 7.5YR 6/2. Description: finger-impressed cordon – monochrome in and out (10R 5/6).

P1190 (A0004.021.017; FIG. 4.69). Cooking pot: rounded rim. MPH. 55, MPW. 100, Th. 7, D. (rim) 310. Fabric: coarse. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 6/4. Description: vestigial finger-impressed cordon.

P1191 (A0004.022.001). Cooking pot: rounded rim. MPH. 54, MPW. 61, Th. 8. Fabric: coarse. Surface Colour: 5YR 6/4. Core Colour: 5YR 4/1. Description: vestigial finger impressed cordon.

P1192 (A0004.022.017). Cooking pot: thickened rim. MPH. 60, MPW. 100, Th. 8, D. (rim) 380. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 6/6.

P1193 (A0004.023.001). Cooking pot: rounded rim. MPH. 55, MPW. 95, Th. 7, D. (rim) 240. Fabric: coarse. Surface Colour: 7.5YR 6/3. Core Colour: 5YR 6/4. Description: 2 vestigial impressed cordons.

P1194 (A0004.023.003; FIG. 4.69). Cooking pot: rounded rim. MPH. 53, MPW. 77, Th. 7, D. (rim) 210. Fabric: coarse. Surface Colour: 5YR 6/4. Core Colour: 10YR 4/2. Description: 2 vestigial finger-impressed cordons.

P1195 (A0004.031.001; FIG. 4.69). Cooking pot: rounded rim. MPH. 49, MPW. 68, Th. 8, D. (rim) 320. Fabric: coarse. Surface Colour: 5YR 5/2. Core Colour: 7.5YR 6/2. Description: very vestigial finger-impressed cordon.

P1196 (A0004.060.009). Cooking pot: rounded rim. MPH. 72, MPW. 79, Th. 6, D. (rim) 200. Fabric: coarse. Surface Colour: 10YR 4/1. Core Colour: 10YR 3/1.

P1197 (A0004.062.014). Cooking pot: rounded rim. MPH. 52, MPW. 62, Th. 7, D. (rim) 320. Fabric: coarse. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 5/2.

P1198 (A0004.068.001; FIG. 4.69). Cooking pot: rounded rim. MPH. 40, MPW. 76, Th. 8, D. (rim) 360. Fabric: medium. Surface Colour: 7.5YR 5/4. Core Colour: 10YR 3/1. Description: vestigial finger-impressed cordon.

P1199 (A0004.070.001; FIG. 4.69). Cooking pot: rounded rim. MPH. 97, MPW. 52, Th. 8, D. (rim) 340. Fabric: coarse. Surface Colour: 10YR 7/4. Core Colour: 5Y 8/1. Description: vestigial cordon.

P1200 (A0004.071.002). Cooking pot: rounded rim. MPH. 61, MPW. 80, Th. 10, D. (rim) 400. Fabric: coarse. Surface Colour: 7.5YR 7/4. Core Colour: 7.5YR 5/1. Description: vestigial cordon

P1201 (A0004.081.013; FIG. 4.70). Cooking pot: thickened rim. MPH. 70, MPW. 83, Th. 9, D. (rim) 220. Fabric: coarse. Surface Colour: 5YR 6/2. Core Colour: 2.5YR 4/1. Description: vestigial finger-impressed cordon.

P1202 (A0004.093.001; FIG. 4.70). Cooking pot: rounded rim. MPH. 65, MPW. 155, Th. 7, D. (rim) 320. Fabric: coarse. Surface Colour: 7.5YR 7/4. Core Colour: 5YR 7/2. Description: finger-impressed cordon.

P1203 (A0004.093.006). Cooking pot: rounded rim. MPH. 73, MPW. 115, Th. 7, D. (rim) 220. Fabric: medium. Surface Colour: 5YR.4/1. Core Colour: 5YR.7/2. Description: finger-impressed cordon.

P1204 (A0004.094.002; FIG. 4.70). Cooking pot: rounded rim. MPH. 60, MPW. 94, Th. 11, D. (rim) 340. Fabric: coarse. Surface Colour: 10YR 6/8. Core Colour: 5YR 7/2. Description: finger-impressed cordon.

P1205 (A0004.104.011; FIG. 4.70). Cooking pot: rounded rim. MPH. 67, MPW. 79, Th. 7, D. (rim) 260. Fabric: coarse. Surface Colour: 7.5YR 6/1. Core Colour: 7.5YR 2/1. Description: vestigial finger-impressed cordon.

P1206 (A0012.003.002). Cooking pot: thickened rim. MPH. 83, MPW. 96, Th. 4, D. (rim) 224. Fabric: medium. Surface Colour: 2.5YR 5/4. Core Colour: 2.5YR 3/1.

P1207 (A0004.087.024). Stand: leg base. MPH. 89, MPW. 70, Th. 52. Fabric: coarse. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/8.

P1208 (A0004.105.001-3; FIG. 4.70). Stand: knob – foot base. MPH. 132, MPW. 45, Th. 55. Fabric: coarse. Surface Colour: 5YR 7/2. Core Colour: 2.5YR 4/3. Description: finger-impressed cordons.

P1209 (A0004.110.031; FIG. 4.70). Stand: knob handle. MPH. 120, MPW. 80, Th. 33. Fabric: coarse. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8.

P1210 (A0011.001.020; FIG. 4.70). Stand: knob handle. MPH. 80, MPW. 56, Th. 38. Fabric: coarse. Surface Colour: 5YR 6/3. Core Colour: 2.5YR 5/6.

P1211 (A0004.022.025; FIG. 4.71). 'Portable hearth': thickened rim. MPH. 58, MPW. 83, Th. 8, D. (rim) 420. Fabric: medium. Surface Colour: 5YR 6/4. Core Colour: 5YR 5/4. Description: finger impression on rim.

P1212 (A0004.027.011; FIG. 4.71). 'Portable hearth': thickened rim. MPH. 68, MPW. 64, Th. 9, D. (rim) 500. Fabric: medium. Surface Colour: 5YR 6/4. Core Colour: 5YR 6/3. Description: finger impressions on rim.

P1213 (A0004.062.027; FIG. 4.71). 'Portable hearth': thickened and rim. MPH. 42, MPW. 74, Th. 7, D. (rim) 460. Fabric: medium. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 5/6. Description: finger-impressed cordon.

1214 (A0004.067.006; FIG. 4.71). 'Portable hearth': thickened and rim. MPH. 64, MPW. 104, Th. 10, D. (rim) 500. Fabric: medium. Surface Colour: 7.5YR 6/6. Core Colour: 7.5YR 6/6. Description: finger-impressed cordon.

P1215 (A0004.059.026). Pithos: knob handle. MPH. 39, MPW. 42, Th. 38. Fabric: coarse. Surface Colour: 10R 4/1. Core Colour: 2.5YR 6/8.

P1216 (A0004.086.002; FIG. 4.71). Pithos (?): foot base. MPH. 68, MPW. 109, Th. 27. Fabric: coarse. Surface Colour: 5YR 6/2 Core Colour: 5YR 6/2. Description: 5 ridges.

P1217 (A0004.104.015; COLOUR PLATE VIII *h*). Pithos: knob handle. MPH. 44, MPW. 49, Th. 8. Fabric: coarse. Surface Colour: 7.5YR 7/3. Core Colour: 5YR 8/1.

P1218 (A0004.030.012; FIG. 4.71). Coarse flat base: flat base. MPH. 41, MPW. 144, Th. 9, D. (base) 132. Fabric: coarse. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 5/1.

P1219 (A0004.031.015; FIG. 4.71). Coarse flat base: flat base. MPH. 50, MPW. 86, Th. 6, D. (base) 100. Fabric: coarse. Surface Colour: 10YR 6/2. Core Colour: 10YR 7/1.

P1220 (A0004.035.013; FIG. 4.71). Coarse flat base: flat base. MPH. 33, MPW. 42, Th. 7, D. (base) 140. Fabric: coarse. Surface Colour: 5YR 4/1. Core Colour: 5YR 6/1. Description: finger-impressed cordon.

P1221 (A0004.060.015; FIG. 4.71). Coarse flat base: flat base. MPH. 31, MPW. 79, Th. 11, D. (base) 180. Fabric: coarse. Surface Colour: 2.5YR 5/4. Core Colour: 2.5YR 5/6.

P1222 (A0004.066.028). Coarse flat base: raised base. MPH. 41, MPW. 112, Th. 17, D. (base) 170. Fabric: coarse. Surface Colour: 5YR 6/8. Core Colour: 10R 5/8.

P1223 (A0004.110.020; FIG. 4.71). Coarse flat base: flat base. MPH. 53, MPW. 100, Th. 6, D. (base) 105. Fabric: coarse. Surface Colour: 7.5YR 4/1. Core Colour: 7.5YR 5/3.

P1224 (A0004.086.019; FIG. 4.71). Incised/impressed handle: circular handle. MPH. 88, MPW. 41, Th. 24. Fabric: coarse. Surface Colour: 2.5YR 7/4. Core Colour: 2.5YR 6/1. Description: finger impressions on top of handle.

P1225 (A0004.104.014; FIG. 4.71). Incised/impressed handle: circular handle. MPH. 81, MPW. 45,Th. 28. Fabric: coarse. Surface Colour: 7.5YR 7/4. Core Colour: 7.5YR 6/3. Description: finger-impressions on top of handle.

P1226 (A0004.106B.015; FIG. 4.72). Incised/impressed handle: circular handle. MPH. 82, MPW. 40, Th. 25. Fabric: coarse. Surface Colour: 10R 5/6. Core Colour: 5YR 5/2. Description: diagonal lines across handle.

P1227 (A0004.087.001; FIG. 4.72; COLOUR PLATE VIII *i*). Ledge handle: plain – horizontal rim and handle. MPH. 49, MPW. 42, Th. 18. Fabric: fine. Surface Colour: 7.5YR 7/3. Core Colour: 10YR 7/4. Description: horizontal lines incised on handle.

P1228 (A0004.049.015; FIG. 4.72). Spoon/ladle: circular handle. MPH. 75, MPW. 20, Th. 27. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 2.5YR 7/8.

P1229 (A0004.083.001; FIG. 4.72; COLOUR PLATE VIII *f*). Spoon/ladle: plain – protome rim and handle. MPH. 56, MPW. 27, Th. 4. Fabric: medium. Surface Colour: 5YR 6/6. Core Colour: 2.5YR 6/8. Description: animal head.

P1230 (A0004.092.015; FIG. 4.72). Strap handle: strap handle. MPH. 88, MPW. 56, Th. 8. Fabric: coarse. Surface Colour: 5YR 6/4. Core Colour: 5YR 7/2.

P1231 (A0004.023.017; FIG. 4.72). Loop handle: plain – vertical strap rim and handle. MPH. 77, MPW. 85, Th. 7. Fabric: medium. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 6/4.

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P1232 (C0245.007.001; FIG. 4.72). Inturned-rim saucer: incurved rim. MPH. 33, MPW. 36, Th. 6, D. (rim) 140. Fabric: fine. Surface Colour: 2.5YR 5/8. Core Colour: Gley2 5/5B. Description: monochrome in and out (10R 2.5/2).

P1233 (C0245.015.001-3; FIG. 4.72). Inturned-rim saucer: incurved rim. MPH. 74, MPW. 72, Th. 5, D. (rim) 220. Fabric: fine. Surface Colour: 5YR 5/6. Core Colour: 5Y 2.5/1. Description: monochrome in and out (5YR.2.5/1).

P1234 (C0901.009.013; FIG. 4.72). Inturned-rim saucer: incurved rim. MPH. 45, MPW. 36, Th. 4, D. (rim) 170. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 2.5YR 7/8. Description: monochrome in (Gley2 4/5PB) and out (10R 3/4).

P1235 (C0901.031.001; FIG. 4.72). Inturned-rim saucer: incurved rim – raised base (D. 42). MPH. 87, MPW., Th. 5, D. (rim) 165. Fabric: fine. Surface Colour: 2.5YR 4/6. Core Colour: 2.5YR 4/6. Description: monochrome in and out (10R 4/8).

P1236 (C0240.004.006; FIG. 4.72). Saucer: conical profile, plain rim. MPH. 34, MPW. 45, Th. 5, D. (rim) 130. Fabric: fine. Surface Colour: 5YR 5/6. Core Colour: 5YR 7/8. Description: monochrome in and out (2.5YR.3/4).

P1237 (C0245.025.001; FIG. 4.72). Saucer: convex – conical profile, plain rim, raised base (D. 52). MPH. 131, MPW. 120, Th. 5, D. (rim) 120. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 7/8. Description: monochrome out (10R 4/4) and in (2.5YR 2.5/1).

P1238 (C0901.009.001-4; FIG. 4.72). Saucer: incurved rim – conical profile, button base (D. 22). MPH. 50, MPW., Th. 3, D. (rim) 90. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 7/8. Description: monochrome in and out (2.5YR 2.5/1).

P1239 (C0901.009.007; FIG. 4.72). Saucer: conical, plain rim. MPH. 62, MPW. 41, Th. 3, D. (rim) 170. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/1. Description: monochrome in and out (2.5YR 3/4).

P1240 (C0901.009.010; FIG. 4.72). Saucer: conical, plain rim. MPH. 42, MPW. 50, Th. 3, D. (rim) 100. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 7/6.

P1241 (C0901.016.001; FIG. 4.72). Saucer: conical, plain rim. MPH. 45, MPW. 40, Th. 4, D. (rim) 130. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/8. Description: monochrome in (10R 5/8) and out (10R 3/2).

P1242 (C0901.017.001; FIG. 4.73). Saucer: convex, plain rim. MPH. 93, MPW. 80, Th. 4, D. (rim) 180. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 7/1. Description: monochrome out (10R 3/1) streaky monochrome in (10R 4/6).

P1243 (C0901.017.002; FIG. 4.73). Saucer: convex, pinched rim. MPH. 86, MPW. 122, Th. 4, D. (rim) 170. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 7/1. Description: monochrome in and out (10R 3/4).

P1244 (C0901.017.003+4; FIG. 4.73). Saucer: convex, plain rim. MPH. 126, MPW. 81, Th. 4, D. (rim) 190. Fabric: fine. Surface Colour: 2.5YR 5/6. Core Colour: 5YR 7/8. Description: monochrome in and out (10R 4/6).

P1245 (C0901.017.005; FIG. 4.73). Saucer: conical, plain rim. MPH. 52, MPW. 51, Th. 4, D. (rim) 170. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/1. Description: monochrome in and out (10R 4/4–5YR 2.5/1).

P1246 (Co901.017.006; FIG. 4.73). Saucer: convex plain rim. MPH. 64, MPW. 54, Th. 2, D. (rim) 162. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/1. Description: monochrome in and out (5YR 2.5/1).

P1247 (Co901.026.001; COLOUR PLATE VIII *m*). Saucer: incurved, plain rim, button base (D. 27). MPH. 74, MPW. 110, Th. 3, D. (rim) 110. Fabric: fine. Surface Colour: 7.5YR/6.4. Core Colour: 5YR 7/6. Description: monochrome in (5YR 4/6) and out (10R 5/8).

P1248 (Co901.027.007; FIG. 4.73). Saucer: conical, plain rim. MPH. 65, MPW. 45, Th. 4, D. (rim) 170. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/2. Description: monochrome in and out (5YR 4/2).

P1249 (Co901.031.002; FIG. 4.73). Saucer: conical, plain rim. MPH. 82, MPW. 131, Th. 4, D. (rim) 150. Fabric: fine. Surface Colour: 2.5YR 2.5/2. Core Colour: 2.5YR 5/8. Description: monochrome in and out (2.5YR 2.5/1).

P1250 (Co901.038.002; FIG. 4.73). Saucer: convex, plain rim. MPH. 89, MPW. 78, Th. 4, D. (rim) 150. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 2.5YR 6/8. Description: monochrome in and out (5YR 3/2).

P1251 (Co901.038.003; FIG. 4.73). Saucer: incurved, plain rim. MPH. 62, MPW. 66, Th. 4, D. (rim) 160. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Description: monochrome in and out (10R 5/8).

P1252 (Co901.038.026; FIG. 4.73). Saucer: incurved profile, plain rim, button base (D. 20). MPH. 51, MPW. 90, Th. 4, D. (rim) 100. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/8. Description: monochrome in and out (10R 3/1).

P1253 (Co901.041.002; FIG. 4.73). Saucer: convex, flared rim. MPH. 67, MPW. 52, Th. 4, D. (rim) 190. Fabric: Fine. Surface Colour: 5YR 6/6. Core Colour: Gley2 6/5BG. Description: monochrome in and out (5YR 2.5/1).

P1254 (Co901.041.004; FIG. 4.73). Saucer: conical, plain rim. MPH. 58, MPW. 68, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 2.5YR 5/8. Core Colour: 2.5YR 6/8. Description: monochrome in and out (2.5YR 3/1).

P1255 (Co901.041.005; FIG. 4.73). Saucer: conical, plain rim. MPH. 64, MPW. 61, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/8. Description: monochrome in and out (5YR 2.5/1).

P1256 (Co901.009.008; FIG. 4.73). Saucer: conical, flared rim. MPH. 47, MPW. 44, Th. 4, D. (rim) 220. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/8. Description: monochrome in (5YR 3/1) and out (10R 5/8).

P1257 (Co901.024.001; FIG. 4.74). Saucer: incurved, plain rim. MPH. 94, MPW. 105, Th. 4, D. (rim) 245. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8. Description: monochrome in and out (10R 5/6).

P1258 (Co901.031.016). Large fine bowl: concave flared rim. MPH. 37, MPW. 35, Th. 8, D. (rim) 300. Fabric: fine. Surface Colour: 10R 5/6. Core Colour: 5YR 6/6. Description: monochrome out (2.5YR.3/6).

P1259 (Co901.041.008). Large fine bowl: concave flared rim. MPH. 49, MPW. 48, Th. 3, D. (rim) 220. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 5YR 7/8. Description: monochrome out and in (10R 4/8).

P1260 (Co901.041.009). Saucer: convex, plain rim. MPH. 57, MPW. 43, Th. 5, D. (rim) 220. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 7/6. Description: monochrome out and in (5YR 3/2).

P1261 (Co901.041.010-12; FIG. 4.74). Saucer: convex, flared rim. MPH. 45, MPW. 90, Th. 5, D. (rim) 230. Fabric: fine. Surface Colour: 10R 5/6. Core Colour: 2.5YR 7/6. Description: monochrome out and in (5YR 3/2).

P1262 (Co245.023.004; FIG. 4.74). Sauceboat (?): convex, plain rim. MPH. 87, MPW. 54, Th. 4, D. (rim) 280. Fabric: fine. Surface Colour: 2.5YR 5/6. Core Colour: 5YR 6/6. Description: traces of monochrome in and out (2.5YR 2.5/1).

P1263 (Co245.027.017+18; FIG. 4.74). Sauceboat (?): incurved rim. MPH. 59, MPW. 110, Th. 4, D. (rim) 200. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 5/8. Description: monochrome out and in (10R 5/8).

P1264 (Co245.029.005+10-11; FIG. 4.74). Sauceboat: convex, plain rim. MPH. 102, MPW. 114, Th. 4, D. (rim) 200. Fabric: fine. Surface Colour: 5YR 5/6. Core Colour: Gley2 5/5PB. Description: monochrome in and out (5Y 2.5/1).

P1265 (Co291.003.001-4; FIG. 4.74). Sauceboat (?): incurved rim. MPH. 110, MPW. 78, Th. 4, D. (rim) 180. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Description: monochrome in (10R 4/4) and out (2.5YR 3/4).

P1266 (Co901.009.005). Sauceboat: incurved rim. MPH. 55, MPW. 88, Th. 3. Fabric: fine. Surface Colour: 2.5YR.5/6. Core Colour: 2.5YR.8/1. Description: monochrome in and out 2.5YR.4/1.

P1267 (Co901.031.007; FIG. 4.74). Sauceboat (?): shallow plain rim. MPH. 118, MPW. 127, Th. 5. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 2.5YR 7/6. Description: monochrome in and out (2.5YR 4/2).

P1268 (Co240.004.002; FIG. 4.74). Fine incurved bowl: incurved rim, very uneven. MPH. 45, MPW. 58, Th. 7, D. (rim) 320? Fabric: medium fine. Surface Colour: 2.5YR 5/8. Core Colour: Gley2 6/10B.

P1269 (Co245.003.015). Fine raised base: raised base. MPH. 20, MPW. 59, Th. 5, D. (base) 60. Fabric: fine. Surface Colour: 5YR.6/8. Core Colour: Gley2 5/5PB.

P1270 (Co245.027.025; FIG. 4.74). Fine raised base. MPH. 37, MPW. 79, Th. 5, D. (base) 40. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 7/8. Description: monochrome in and out (10R 3/3).

P1271 (Co291.006.008; FIG. 4.74). Fine raised base. MPH. 21, MPW. 29, Th. 5, D. (base) 50. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/8.

P1272 (Co901.009.029; FIG. 4.74). Fine raised base. MPH. 39, MPW. 81, Th. 6, D. (base) 92. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 2.5YR 6/1. Description: monochrome in and out (10R 4/8).

P1273 (Co901.009.030; FIG. 4.74). Fine raised base. MPH. 27, MPW. 52, Th. 4, D. (base) 44. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 7/8. Description: monochrome in and out (10R 4/6).

P1274 (Co901.009.031; FIG. 4.74). Fine raised base. MPH. 30, MPW. 35, Th. 5, D. (base) 50. Fabric: fine. Surface Colour: 5YR 5/3. Core Colour: 5YR 5/1. Description: monochrome in and out (5YR 2.5/1).

P1275 (C0901.016.007; FIG. 4.74). Fine raised base. MPH. 30, MPW. 96, Th. 4, D. (base) 90. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 8/1. Description: monochrome in (10R 5/8) and out (10R 2.5/1).

P1276 (C0901.024.011; FIG. 4.74). Fine raised base. MPH. 33, MPW. 55, Th. 5, D. (base) 52. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8. Description: monochrome in and out (10R 5/8).

P1277 (C0901.027.025-9; FIG. 4.74). Fine raised base. MPH. 80, MPW. 93, Th. 5, D. (base) 54. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: Gley2 6/5B. Description: monochrome in and out (5YR 2.5/2).

P1278 (C0901.027.030; FIG. 4.75). Fine raised base. MPH. 36, MPW. 46, Th. 4, D. (base) 63. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: Gley2 7/10BG. Description: traces of monochrome in and out (10R 3/4).

P1279 (C0901.036.001; FIG. 4.75). Fine raised base. MPH. 85, MPW. 93, Th. 4, D. (base) 84. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/8. Description: monochrome in and out (10R 4/8).

P1280 (C0901.038.023; FIG. 4.75). Fine raised base. MPH. 28, MPW. 66, Th. 4, D. (base) 51. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8. Description: monochrome in and out (10R 4/8).

P1281 (C0291.006.007; FIG. 4.75). Fine conical base. MPH. 23, MPW. 42, Th. 6, D. (base) 62. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 8/3. Description: monochrome in and out (2.5YR 2.5/1).

P1282 (C0245.029.002; FIG. 4.75). Conical bowl: straight profile, plain rim, horizontal handle. MPH. 65, MPW. 102, Th. 8, D. (rim) 360. Fabric: coarse. Surface Colour: 5YR 5/6. Core Colour: 2.5YR 6/2. Description: slipped in (2.5YR 3/3).

P1283 (C0245.029.004; FIG. 4.75). Conical bowl: incurved rim. MPH. 55, MPW. 79, Th. 9, D. (rim) 340. Fabric: medium. Surface Colour: 5YR 6/8. Core Colour: Gley2 6/5PB. Description: finger impressed cordon below rim.

P1284 (C0901.016.006; FIG. 4.75). Conical bowl: shallow, rounded rim. MPH. 66, MPW. 55, Th. 9, D. (rim) 320. Fabric: medium. Surface Colour: 10YR 7/3. Core Colour: 2.5YR 7/1.

P1285 (C0901.041.019; FIG. 4.75). Conical bowl: incurved, rounded rim. MPH. 80, MPW. 130, Th. 8, D. (rim) 380. Fabric: medium. Surface Colour: 2.5YR 4/8. Core Colour: Gley2 6/5PB. Description: horizontal, finger-impressed cordon from handle scar on right *c.*12 mm wide. Monochrome in and out (10R 4/6).

P1286 (C0245.020.001-3; FIG. 4.75). Basin: incurved rim. MPH. 82, MPW. 120, Th. 5, D. (rim) 180. Fabric: medium. Surface Colour: 2.5YR 4/8. Core Colour: 2.5YR 2.5/1. Description: finger impressed cordon below rim.

P1287 (C0291.009.001+2; FIG. 4.75). Basin: incurved thickened rim. MPH. 52, MPW. 120, Th. 6, D. (rim) 170. Fabric: medium. Surface Colour: 5YR 6/6. Core Colour: 5YR 5/2. Description: finger-impressed cordon below rim.

P1288 (C0901.009.014-15; FIG. 4.75). Basin: incurved thickened rim. MPH. 75, MPW. 93, Th. 8, D. (rim) 170. Fabric: medium. Surface Colour: 2.5YR 5/4. Core Colour: 2.5YR 5/1. Description: finger-impressed cordon below rim *c.* 9 mm wide.

P1289 (C0901.009.016-21). Basin: incurved thickened rim. MPH. 75, MPW. 93, Th. 8, D. (rim) 170. Fabric: medium. Surface Colour: 2.5YR.5/4. Core Colour: 2.5YR.5/1. Description: finger-impressed cordon below rim *c.* 9 mm wide.

P1290 (C0901.009.040; FIG. 4.76; COLOUR PLATE VIII *k*). Basin/jar: body sherd. MPH. 94, MPW. 60, Th. 12. Fabric: coarse. Surface Colour: 10R 5/1. Core Colour: 7.5YR 6/2. Description: 8 plain horizontal ridges.

P1291 (C0901.016.009; FIG. 4.76). Basin: body sherd. MPH. 37, MPW. 37, Th. 7. Fabric: medium. Surface Colour: 2.5YR 5/6. Core Colour: 2.5YR 7/8. Description: finger-impressed cordon *c.* 10 mm out. Monochrome out (10R 4/8).

P1292 (C0901.024.006; FIG. 4.76). Basin: thickened rim. MPH. 32, MPW. 39, Th. 10. Fabric: medium. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/8. Description: finger-impressed cordon beneath rim out *c.* 10 mm wide.

P1293 (C0901.024.007; FIG. 4.76). Basin: incurved, thickened rim. MPH. 83, MPW. 106, Th. 7, D. (rim) 310. Fabric: medium. Surface Colour: 5YR 5/8. Core Colour: 5YR 6/1. Description: finger-impressed cordon *c.* 10 mm. Monochrome in and out (10R 4/1).

P1294 (C0901.031.020; FIG. 4.76). Basin: incurved, thickened rim. MPH. 59, MPW. 63, Th. 7, D. (rim) 360. Fabric: medium. Surface Colour: 5YR 7/6. Core Colour: Gley1 6/N. Description: finger-impressed cordon on rim out *c.* 10 mm wide, monochrome in and out (10R 2.5/1).

P1295 (C0901.036.002; FIG. 4.76). Basin: incurved thickened rim. MPH. 142, MPW. 240, Th. 6, D. (rim) 340. Fabric: medium. Surface Colour: 2.5YR 5/8. Core Colour: 7.5YR 7/6. Description: out – two horizontal finger-impressed cordons, *c.* 10 mm each, one at rim, and one *c.* 90 mm below.

P1296 (C0901.038.009). Basin: convex plain rim. MPH. 32, MPW. 46, Th. 8. Fabric: medium. Surface Colour: 2.5YR 5/6. Core Colour: 2.5YR 6/8.

P1297 (C0901.041.020). Basin: thickened rim. MPH. 38, MPW. 35, Th. 11, D. (rim) 340. Fabric: coarse. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 7/4.

P1298 (C0901.017.027; FIG. 4.76; COLOUR PLATE VIII *l*). Askos (?): body sherd/handle. MPH. 28, MPW. 48, Th. 5. Fabric: fine. Surface Colour: 5YR 5/6. Core Colour: 5YR 6/2. Description: out – two sets of 11 converging incised lines, less than 1 mm. Monochrome out (5YR 3/2).

P1299 (C0901.031.014-17; FIG. 4.76). Jar: concave neck, flared and thickened rim. MPH. 30, MPW. 60, Th. 5, D. (rim) 120. Fabric: fine. Surface Colour: 10YR 6/6. Core Colour: 10YR 7/6. Description: monochrome out (10R 4/4) and traces in.

P1300 (C0901.038.014-17; FIG. 4.76). Jar: oval, horizontal handle. MPH. 183, MPW. 86, Th. 5, D. (handle) 33 × 22. Fabric: medium. Surface Colour: 5YR 6/8. Core Colour: 5YR 7/1. Description: monochrome out Gley2 4/10B.

P1301 (C0901.038.018; FIG. 4.77). Jar: oval, horizontal handle. MPH. 150, MPW. 86, Th. 7, D. (handle) 34 × 21. Fabric: medium. Surface Colour: 5YR 5/4. Core Colour: 5YR 7/1. Description: finger-impressed cordon on immediately either side of handle *c.* 12 mm wide, monochrome in and out 10R 3/2.

P1302 (C0901.009.041-2; FIG. 4.77). Baking pan: convex plain rim. MPH. 125, MPW. 188, Th. 8, D. (rim) 520. Fabric: medium. Surface Colour: 7.5YR 7/3. Core Colour: 7.5YR 7/3. Description: hole 5 mm diameter, single plain horizontal ridge.

P1303 (C0901.024.013). Baking pan: body sherd. MPH. 67, MPW. 109, Th. 8. Fabric: coarse. Surface Colour: 10R 4/1. Core Colour: 5YR 6/6. Description: single horizontal plain ridge.

P1304 (C0901.031.028). Baking pan: body sherd. MPH. 44, MPW. 83, Th. 11. Fabric: medium. Surface Colour: 5YR 5/6. Core Colour: 5YR 6/6. Description: single curvilinear plain cordon out.

P1305 (C0901.038.011). Baking pan: convex flared rim. MPH. 74, MPW. 51, Th. 7. Fabric: coarse. Surface Colour: 5YR 5/6. Core Colour: 5YR 6/4.

P1306 (C0901.027.015; FIG. 4.77). Cooking pot: incurved, rounded rim. MPH. 78, MPW. 78, Th. 3, D. (rim) 200. Fabric: medium. Surface Colour: 5YR 2.5/1. Core Colour: 5YR 4/1. Description: out – (scar of?) horizontal plastic cordon *c.* 11 mm wide 22 mm below rim.

P1307 (C0901.031.019). Cooking pot: concave flared rim. MPH. 46, MPW. 43, Th. 8. Fabric: medium. Surface Colour: 5YR 7/2. Core Colour: 5YR 7/1.

P1308 (C0901.031.022). Cooking pot: concave flared-rim. MPH. 56, MPW. 76, Th. 13, D. (rim) 360. Fabric: coarse. Surface Colour: 10R 4/3. Core Colour: Gley2 5/5PB. Description: two vestigial finger impressed cordons out.

P1309 (C0901.031.023). Cooking pot (?): convex plain rim. MPH. 45, MPW. 44, Th. 7, D. (rim) 360. Fabric: medium. Surface Colour: 5YR 5/4. Core Colour: 5YR 6/6.

P1310 (C0291.009.003; FIG. 4.77). Stand (?): foot. MPH. 140, MPW. 69, Th. 51. Fabric: coarse. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/6.

P1311 (C0901.024.008-10; FIG. 4.77). Hearth: thickened rim. MPH. 78, MPW. 195, Th. 20. Fabric: coarse. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 6/8. Description: *Kerbschnitt*: 2 rows of antithetic triangles on top of rim, each *c.* 9 mm high.

P1312 (C0901.031.024-6; FIG. 4.78). Hearth: thickened rim, rectangular, fragment of corner. MPH. 71, MPW. 159, Th. 18. Fabric: coarse. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/6. Description: *Kerbschnitt*: 13 antithetic triangles on top of rim *c.* 7 mm high each.

P1313 (C0901.009.038; FIG. 4.78). Coarse raised base; thick-walled. MPH. 40, MPW. 92, Th. 7, D. (base) 78. Fabric: coarse. Surface Colour: 10R 5/6. Core Colour: 10R 5/8.

P1314 (C0901.009.027; FIG. 4.78). Incised handle: horizontal handle, circular in section. MPH. 91, MPW. 38, Th. 5, D. (handle 21). Fabric: medium. Surface Colour: 2.5YR 7/1. Core Colour: 2.5YR 7/1. Description: 11 lines incised along the top of handle, monochrome (10R 3/4).

P1315 (C0245.032.001+2; FIG. 4.78). Ladle: handle circular-oval in section (D. 23-33). MPH. 173, MPW. 36, Th. 20. Fabric: medium. Surface Colour: 5YR 5/6. Core Colour: 5YR 6/1. Description: faint traces of paint out.

P1316 (C0901.009.025). Spoon/Ladle: handle oval in section widening to form spoon. MPH. 75, MPW. 59, Th. 14. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 5/8. Description: monochrome in and out 10R 4/8.

P1317 (C0901.031.012). Ladle: convex flared rim. MPH. 33, MPW. 47, Th. 5, D. (rim) 94. Fabric: fine. Surface Colour: 5YR.6/6. Core Colour: 5YR.6/1. Description: traces of monochrome inside and out 2.5YR.3/1.

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P1318 (B0124.004.001; FIG. 4.78). Inturned-rim saucer: incurved rim. MPH. 49, MPW. 81, Th. 5, D. (rim) 145. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 2.5YR 4/2. Description: monochrome in and out (2.5YR 4/4).

P1319 (C0200.001.006; FIG. 4.78). Inturned-rim saucer: incurved rim. MPH. 25, MPW. 41, Th. 5, D. (rim) 160. Fabric: fine. Surface Colour: 7.5YR 6/8. Core Colour: 2.5YR 6/2. Description: traces of paint out (2.5YR 5/6).

P1320 (C0208.001.001; FIG. 4.78). Inturned-rim saucer: incurved rim. MPH. 33, MPW. 41, Th. 5, D. (rim) 180. Fabric: fine. Surface Colour: 2.5YR 5/8. Core Colour: 5Y 6/6. Description: monochrome – very faint.

P1321 (E0401.014.030; FIG. 4.78). Inturned-rim saucer: incurved rim. MPH. 14, MPW. 35, Th. 4, D. (rim) 150. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8.

P1322 (E0408.003.012; FIG. 4.78). Inturned-rim saucer: incurved rim. MPH. 25, MPW. 36, Th. 4, D. (rim) 120. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 5/2. Description: monochrome (10R 2.5/1).

P1323 (G0601.003A.002; FIG. 4.78). Inturned-rim saucer: incurved rim. MPH. 30, MPW. 31, Th. 5, D. (rim) 130. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/8. Description: white slip in and out (2.5YR 7/2).

P1324 (H0703.017.003; FIG. 4.78). Inturned-rim saucer: incurved rim. MPH. 21, MPW. 22, Th. 3. Fabric: fine. Surface Colour: 2.5YR 5/8. Core Colour: 2.5YR 5/8. Description: monochrome inside and out (10R 4/8).

P1325 (H0704.003.006). Inturned-rim saucer: incurved rim. MPH. 19, MPW. 39, Th. 3, D. (rim) 170. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 2.5YR 6/8. Description: monochrome in and out (10R 5/6).

P1326 (H0707.007.002; FIG. 4.78). Inturned-rim saucer: incurved rounded rim. MPH. 39, MPW. 56, Th. 5, D. (rim) 140. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 7/8. Description: monochrome inside and out (10R 4/8).

P1327 (H0716.012.001; FIG. 4.78). Inturned-rim saucer: incurved rim. MPH. 33, MPW. 40, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 5/8. Description: monochrome in and out (7.5YR 5/3).

P1328 (A0003.002B.023; FIG. 4.78). Saucer: convex plain rim. MPH. 30, MPW. 44, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/6. Description: monochrome (5YR 3/1).

P1329 (B0148.003.001; FIG. 4.78). Saucer: convex plain rim. MPH. 50, MPW. 33, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 5YR 7/6. Description: monochrome in (10YR 3/1) and out (10R 5/8).

P1330 (C0236.020.001; FIG. 4.79). Saucer: convex plain rim. MPH. 54, MPW. 46, Th. 4, D. (rim) 150. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 7.5YR 6/6. Description: monochrome in and out (7.5YR 3/1).

P1331 (C0247.003.001; FIG. 4.79). Saucer: convex plain rim. MPH. 93, MPW. 54, Th. 5, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/8. Description: monochrome in (2.5YR 2.5/1) and out (2.5YR 4/4).

P1332 (C0247.006.002; FIG. 4.79). Saucer: convex plain rim. MPH. 102, MPW. 67, Th. 4, D. (rim) 140. Fabric: fine. Surface Colour: 2.5YR 4/8. Core Colour: 5YR 6/8. Description: monochrome in and out (10R 4/6).

P1333 (C0287.003.001; FIG. 4.79). Saucer: convex plain rim. MPH. 39, MPW. 41, Th. 5, D. (rim) 120. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 2.5YR 7/4. Description: monochrome inside and out (10R 3/4).

P1334 (C0297.010.002). Saucer: incurved rim. MPH. 37, MPW. 92, Th. 6, D. (rim) 190. Fabric: medium. Surface Colour: 10R 5/8. Core Colour: 5YR 8/1.

P1335 (H0700.011.009; FIG. 4.79). Saucer: incurved rim. MPH. 41, MPW. 57, Th. 3, D. (rim) 140. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 2.5Y 7/3. Description: monochrome in and out (10R 5/8).

P1336 (H0704.003.004; FIG. 4.79). Saucer: incurved rim. MPH. 36, MPW. 45, Th. 4, D. (rim) 180. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Description: monochrome in and out (10R 5/6).

P1337 (H0707.007.003; FIG. 4.79). Saucer: incurved rim. MPH. 38, MPW. 44, Th. 3, D. (rim) 180. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8. Description: monochrome inside and out (Gley2 4/5PB).

P1338 (H0709.016.006; FIG. 4.79). Saucer: convex plain rim. MPH. 48, MPW. 46, Th. 4, D. (rim) 160. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/4. Description: monochrome out (10R 4/8).

P1339 (A0002.004.041; FIG. 4.79). Large fine bowl: incurved rim. MPH. 34, MPW. 80, Th. 5, D. (rim) 260. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/6. Description: monochrome (2.5YR 6/8).

P1340 (B0159.006.001; FIG. 4.79). Large fine bowl: convex plain rim. MPH. 42, MPW. 75, Th. 5, D. (rim) 200. Fabric: fine. Surface Colour: 2.5YR 5/6. Core Colour: 2.5YR 6/6. Description: monochrome in and out ((2.5YR 3/1).

P1341 (B0170.016.004; FIG. 4.79). Large fine bowl: convex plain rim. MPH. 56, MPW. 42, Th. 5, D. (rim) 340. Fabric: fine. Surface Colour: 10YR 6/4. Core Colour: 2.5YR 5/2. Description: white-slipped (10YR 8/2).

P1342 (C0258.007.001; FIG. 4.79). Large fine bowl: incurved rim. MPH. 44, MPW. 49, Th. 4, D. (rim) 220. Fabric: fine. Surface Colour: 5YR 5/8. Core Colour: Gley2 6/5PB. Description: monochrome in and out (2.5YR 2/5/1).

P1343 (D0311.003A.001; FIG. 4.79). Large fine bowl: incurved rim. MPH. 62, MPW. 62, Th. 4, D. (rim) 260. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR6/6. Description: monochrome.

P1344 (B0103.003.001; FIG. 4.80). Sauceboat (?): animal head protome handle. MPH. 33, MPW. 16, Th. 14. Fabric: fine. Surface Colour: 7.5YR 6/6. Core Colour: 7.5YR 7/4.

P1345 (C0258.010.003; FIG. 4.80). Sauceboat: incurved rim. MPH. 56, MPW. 75, Th. 4, D. (rim) 200. Fabric: fine. Surface Colour: 7.5YR 6/8. Core Colour: Gley2 5/5PB. Description: monochrome in and out (2.5YR 2.5/1).

P1346 (H0703.022.001; FIG. 4.80). Sauceboat: spout rim. MPH. 22, MPW. 32, Th. 3. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: Gley2 7/5PB. Description: monochrome 10YR 5/6.

P1347 (H0703.022.002). Sauceboat: spout rim. MPH. 33, MPW. 47, Th. 3. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/6. Description: monochrome out (5YR 3/2) and in.

P1348 (H0703.032.006; FIG. 4.80). Sauceboat: incurved rim. MPH. 73, MPW. 64, Th. 4. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 7/1. Description: monochrome.

P1349 (C0247.006.006; FIG. 4.80). Fine bowl incurved: incurved rim. MPH. 36, MPW. 34, Th. 7, D. (rim) 250? Fabric: fine. Surface Colour: 5YR 5/6. Core Colour: Gley2 6/5PB. Description: Red-slipped and Burnished in (10R 4/8), slipped out (2.5YR 2.5/2).

P1350 (D0310.001.001; FIG. 4.80). Fine bowl incurved: incurved rim. MPH. 52, MPW. 62, Th. 7, D. (rim) 340. Fabric: medium. Surface Colour: 7.5YR 5/3. Core Colour: 7.5YR 6/2. Description: monochrome (5YR 2.5/1).

P1351 (D0310.004.007; FIG. 4.80; COLOUR PLATE VIII *n*). Flat-rimmed bowl: everted rim. MPH. 24, MPW. 26, Th. 7, D. (rim) 320. Fabric: medium. Surface Colour: 2.5YR 5/6. Core Colour: 2.5YR 6/8. Description: *Kerbschnitt.*

P1352 (A0003.002B.028). Fine raised base: conical base. MPH. 29, MPW. 32, Th. 5. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/6. Description: monochrome (10R 4/8).

P1353 (B0120.014.007; FIG. 4.80). Fine raised base. MPH. 24, MPW. 60, Th. 5, D. (base) 40. Fabric: fine. Surface Colour: 5YR 5/8. Core Colour: 5YR 5/8. Description: monochrome in and out (10R 4/8).

P1354 (B0120.014.008; FIG. 4.80). Fine raised base. MPH. 58, MPW. 24, Th. 4, D. (base) 60. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/3. Description: monochrome in and out (2.5YR 2.5/1).

P1355 (B0124.010.009; FIG. 4.80). Fine raised base. MPH. 18, MPW. 55, Th. 6, D. (base) 60. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 2.5YR 6/1. Description: faint traces of paint on base.

P1356 (B0129.009.001; FIG. 4.80). Fine raised base. MPH. 28, MPW. 65, Th. 5, D. (base) 60. Fabric: fine. Surface Colour: 5YR 5/6. Core Colour: Gley2 4/5PB. Description: monochrome out and in (2.5YR 2.5/1).

P1357 (B0147.004.001; FIG. 4.80). Fine raised base. MPH. 22, MPW. 61, Th. 3, D. (base) 49. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 5YR 7/6.

P1358 (B0159.006.021; FIG. 4.80). Fine raised base. MPH. 27, MPW. 55, Th. 5, D. (base) 58. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 10R 7/4. Description: monochrome in (7.5YR 3/1).

P1359 (B0160.005.004; FIG. 4.80). Fine raised base. MPH. 19, MPW. 52, Th. 6, D. (base) 58. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 5/4. Description: monochrome in (10R 4/1).

P1360 (B0160.011.013; FIG. 4.80). Fine raised base. MPH. 28, MPW. 66, Th. 4, D. (base) 54. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 10R 8/3.

P1361 (B0174.008.005; FIG. 4.80). Fine raised base. MPH. 23, MPW. 53, Th. 3, D. (base) 42. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 10YR 4/1. Description: (10YR 3/1) monochrome.

P1362 (C0236.021.021; FIG. 4.80). Fine raised base. MPH. 33, MPW. 71, Th. 5, D. (base) 40. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: Gley2 4/10B.

P1363 (C0246.004.007; FIG. 4.80). Fine raised base. MPH. 15, MPW. 63, Th. 6, D. (base) 72. Fabric: fine. Surface Colour: 2.5YR 4/6. Core Colour: 5YR 5/1. Description: monochrome in and out (10R 3/6).

P1364 (C0287.018.006). Fine raised base. MPH. 15, MPW. 23, Th. 4, D. (base) 60. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 5YR 7/8. Description: monochrome in and out (10R 2.5/1) and on underside of base (10R 4/6).

P1365 (C0298.010.029). Fine raised base: conical base. MPH. 17, MPW. 39, Th. 4, D. (base) 70. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 8/4. Description: monochrome out 10R 4/8.

P1366 (C0909.009.029). Fine raised base: ring base. MPH. 40, MPW. 82, Th. 7, D. (base) 90. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 5/1. Description: monochrome in and out (10R 4/8).

P1367 (D0301.001A.014; FIG. 4.80). Fine conical base: conical base. MPH. 24, MPW. 43, Th. 5, D. (base) 54. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 7.5YR 6/1.

P1368 (G0601.003A.045; FIG. 4.80). Fine raised base. MPH. 21, MPW. 45, Th. 5, D. (base) 44. Fabric: fine. Surface Colour: 5YR 5/8. Core Colour: 5YR 7/8. Description: monochrome in and traces of monochrome out (10R 5/6).

P1369 (G1639.010.003; FIG. 4.80). Fine raised base. MPH. 18, MPW. 47, Th. 6, D. (base) 60. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Description: no paint surviving.

P1370 (G1639.011.010; FIG. 4.80). Fine raised base. MPH. 12, MPW. 43, Th. 4, D. (base) 62. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Description: no paint surviving.

P1371 (H0700.006.029; FIG. 4.80). Fine raised base. MPH. 17, MPW. 42, Th. 5, D. (base) 60.

P1372 (H0700.011.034; FIG. 4.80). Fine raised base. MPH. 28, MPW. 22, Th. 4, D. (base) 54. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 2.5Y 7/3.

P1373 (H0701.003.023; FIG. 4.80). Fine raised base. MPH. 16, MPW. 47, Th. 5, D. (base) 50. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 2.5Y 7/3.

P1374 (H0703.010.001; FIG. 4.80). Fine raised base. MPH. 26, MPW. 46, Th. 4, D. (base) 40. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 10R 6/6. Description: possible traces of paint 2.5YR 2.5/1.

P1375 (H0703.032.020; FIG. 4.80). Fine raised base. MPH. 25, MPW. 53, Th. 5, D. (base) 47. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 7/4.

P1376 (H0703.032.021; FIG. 4.80). Fine raised base. MPH. 31, MPW. 61, Th. 4, D. (base) 42. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 7/4. Description: monochrome in and out.

P1377 (H0707.015.004; FIG. 4.80). Fine raised base. MPH. 20, MPW. 51, Th. 6, D. (base) 110. Fabric: coarse. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 7/6. Description: monochrome out (10R 3/6).

P1378 (H0707.069.005; FIG. 4.80). Fine raised base. MPH. 20, MPW. 35, Th. 5, D. (base) 43. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/1. Description: traces of monochrome out (10R 3/2).

P1379 (H0716.012.022; FIG. 4.80). Fine raised base. MPH. 18, MPW. 42, Th. 5, D. (base) 38. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 7.5YR 6/3. Description: monochrome in and out (5YR 3/1).

P1380 (H0716.012.025; FIG. 4.80). Fine raised base. MPH. 48, MPW. 85, Th. 4, D. (base) 44. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 5YR 6/8. Description: monochrome in and out (10R 5/8).

P1381 (B0101.002A.032; FIG. 4.80). Fine conical base: conical base. MPH. 21, MPW. 29, Th. 7, D. (base) 48. Fabric: fine. Surface Colour: 7.5YR 6/4. Core Colour: Gley2 6/5PB.

P1382 (B0122.036.017; FIG. 4.80). Fine conical base: conical base. MPH. 21, MPW. 36, Th. 4, D. (base) 63. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: Gley2 7/10B. Description: monochrome in and out (2.5Y 2.5/1).

P1383 (B0160.006.001; FIG. 4.81). Fine conical base: conical base. MPH. 22, MPW. 41, Th. 4, D. (base) 42. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 2.5YR 8/2.

P1384 (B0186.006.001; FIG. 4.81). Fine conical base: conical base. MPH. 26, MPW. 50, Th. 4, D. (base) 54. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 6/8.

P1385 (D0301.001A.017; FIG. 4.81). Fine conical base: conical base. MPH. 25, MPW. 55, Th. 5, D. (base) 54. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/6. Description: monochrome (10R 6/8).

P1386 (H0704.013.001; FIG. 4.81). Fine conical base: conical base. MPH. 26, MPW. 48, Th. 4, D. (base) 46. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Description: traces of paint.

P1387 (H0707.015.003; FIG. 4.81). Fine conical base: conical base. MPH. 12, MPW. 19, Th. 6, D. (base) 42. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8. Description: monochrome out (10R 4/8).

P1388 (C0251.004.001; FIG. 4.81). T-rimmed bowl: rim. MPH. 77, MPW. 165, Th. 9, D. (rim) 480. Fabric: coarse. Surface Colour: 2.5YR 5/8. Core Colour: 5YR 6/8. Description: finger impressed cordon below rim.

P1389 (B0104.047.001; FIG. 4.81). Basin: rounded rim. MPH. 45, MPW. 80, Th. 7, D. (rim) 380. Fabric: medium fine. Surface Colour: 2.5YR 5/6. Core Colour: Gley2 5/10B. Description: monochrome in and out (5Y 2.5/1).

P1390 (B0117.005.006; FIG. 4.81). Basin: body sherd. MPH. 94, MPW. 63, Th. 11. Fabric: fine. Surface Colour: 5YR 5/8. Core Colour: Gley2 5/5PB. Description: 4 irregular horizontal grooves out – monochrome in (2.5YR 4/6).

P1391 (B0120.011.003; FIG. 4.81). Basin: rounded rim. MPH. 81, MPW. 59, Th. 8, D. (rim) 350. Fabric: medium. Surface Colour: 7.5YR 5/4. Core Colour: 5YR 5/6. Description: finger impressed cordon below rim – slipped in (2.5YR 5/6).

P1392 (B0159.006.015; FIG. 4.81). Basin: rounded rim. MPH. 57, MPW. 67, Th. 8, D. (rim) 300. Fabric: medium. Surface Colour: 2.5YR 5/4. Core Colour: 10R 7/8. Description: white-slipped in (7.5YR 8/2) and cordon.

P1393 (C0236.020.035). Basin: rounded rim. MPH. 51, MPW. 114, Th. 10, D. (rim) 400. Fabric: fine. Surface Colour: 5YR 5/6. Core Colour: Gley2 5/5PB. Description: finger impressed cordon below rim.

P1394 (C0908.009.042). Basin: concave plain rim. MPH. 130, MPW. 82, Th. 9. Fabric: medium. Surface Colour: 7.5YR 7/2. Core Colour: Gley2 6/10B. Description: out – curvilinear plain cordon *c.* 110 mm below rim, *c.* 4 mm wide.

P1395 (G1901.017.006). Basin: concave-thickened rim. MPH. 75, MPW. 65, Th. 12. Fabric: medium. Surface Colour: 5YR 7/3. Core Colour: Gley2 6/10B. Description: out – horizontal incision below rim *c.* 5 mm wide, diagonal finger impression on top of rim.

P1396 (H0700.006.001). Basin: rounded rim. MPH. 39, MPW. 55, Th. 8, D. (rim) 300. Fabric: medium. Surface Colour: 5YR 6/6. Core Colour: 2.5Y 7/3.

P1397 (A0002.004.046; FIG. 4.81). Askos: flattened handle. MPH. 43, MPW. 43, Th. 10. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/6. Description: rows of diagonal lines.

P1398 (D0310.009.007; FIG. 4.81). Askos: strap handle. MPH. 27, MPW. 29, Th. 6. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 5/2. Description: vertical lines.

P1399 (A0009.022.028+34; FIG. 4.81). Jar: shoulder body sherd. MPH. 67, MPW. 109, Th. 8, D. (body) 84. Fabric: medium. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/8. Description: incised vertical lines on shoulder – monochrome (10R 5/6).

P1400 (B0160.020.013; FIG. 4.81). Jar: body sherd. MPH. 26, MPW. 48, Th. 5, D. (rim) 50. Fabric: fine. Surface Colour: 10R 6/6. Core Colour: 5YR 7/8. Description: monochrome out (10YR 3/1).

P1401 (C0287.020.006; FIG. 4.81). Baking pan: incurved rim. MPH. 72, MPW. 100, Th. 7, D. (rim) 380. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 7.5YR 7/1. Description: plain diagonal cordon.

P1402 (A0009.005.001; FIG. 4.82). Cooking pot: rounded rim. MPH. 36, MPW. 76, Th. 12, D. (rim) 380. Fabric: coarse. Surface Colour: 2.5YR 4/4. Core Colour: 2.5YR 5/4. Description: vestigial finger-impressed cordon.

P1403 (C0258.010.006; FIG. 4.82). Cooking pot: rounded rim. MPH. 70, MPW. 59, Th. 7, D. (rim) 220. Fabric: coarse. Surface Colour: 2.5YR 2.5/1. Core Colour: 2.5YR 3/1.

P1404 (D0301.001A.006). Cooking pot: rounded rim. MPH. 39, MPW. 51, Th. 11, D. (rim) 410. Fabric: coarse. Surface Colour: 2.5YR 5/6. Core Colour: 5YR 5/4.

P1405 (D0309.005.007). Cooking pot: rounded rim. MPH. 35, MPW. 36, Th. 9. Fabric: coarse. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/1.

P1406 (E0403.003.001). Cooking pot: rounded rim. MPH. 27, MPW. 41, Th. 9. Fabric: coarse. Surface Colour: 2.5YR 6/6. Core Colour: 2.5Y 6/2.

P1407 (G1901.017.009). Cooking pot: concave flared rim. MPH. 55, MPW. 56, Th. 9, D. (rim) 360. Fabric: medium. Surface Colour: 5YR 5/2. Core Colour: 5YR 6/1. Description: finger impressed band immediately below rim out.

P1408 (G1901.017.020). Cooking pot: concave rounded rim. MPH. 29, MPW. 124, Th. 10, D. (rim) 360. Fabric: medium. Surface Colour: 5YR 4/3. Core Colour: 5YR 6/4.

P1409 (B0104.047.014; FIG. 4.82). Frying pan: flat base. MPH. 18, MPW. 51, Th. 8. Fabric: coarse. Surface Colour: 5YR 5/6. Core Colour: 5YR 5/4. Description: four triangular shaped impressions on underside of base.

P1410 (C0242.031.001-4; FIG. 4.82). Stand: foot base. MPH. 117, MPW. 61, Th. 45, D. Fabric: coarse. Surface Colour: 2.5YR 4/3. Core Colour: 2.5YR 4/8.

P1411 (H0703.022.006). Frying pan: rounded – (flat) profile. MPH. 73, MPW. 90, Th. 8, D. (rim) 480. Fabric: medium. Surface Colour: 5YR 6/4. Core Colour: 2.5YR 6/4.

P1412 (B0160.015.001; FIG. 4.82). Pithos: concave rounded rim. MPH. 82, MPW. 109, Th. 16, D. (rim) 520. Fabric: coarse. Surface Colour: 10R 4/1. Core Colour: 10R 5/1.
P1413 (B0113.013.004; FIG. 4.82). Mat-impressed Base: flat base. MPH. 71, MPW. 104, Th. 7, D. (base) 100. Fabric: coarse. Surface Colour: 5YR 3/1. Core Colour: 10R 3/2. Description: mat impression.
P1414 (B0121.003.001; FIG. 4.82). Coarse ring base. MPH. 39, MPW. 94, Th. 16, D. (base) 120. Fabric: coarse. Surface Colour: 10R 4/6. Core Colour: 5YR 5/8.
P1415 (B0159.006.028+29; FIG. 4.82). Coarse ring base. MPH. 31, MPW. 50, Th. 11, D. (base) 105. Fabric: coarse. Surface Colour: 10R 6/6/5YR. Core Colour: 10R 7/6/10R 8/1.
P1416 (A0002.001B.033; FIG. 4.82). Incised/impressed handle: circular handle. MPH. 32, MPW. 57, Th. 20, D. (handle) 20. Fabric: medium. Surface Colour: 7.5YR 6/4. Core Colour: 7.5YR 6/3. Description: horizontal lines.
P1417 (A0002.006.057). Incised/impressed handle: oval handle. MPH. 42, MPW. 52, Th. 23. Fabric: medium. Surface Colour: 10YR 6/4. Core Colour: 10YR 6/2. Description: diagonal lines.
P1418 (B0147.037.006; FIG. 4.82). Incised/impressed handle: circular handle. MPH. 88, MPW. 47, Th. 10. Fabric: coarse. Surface Colour: 2.5YR 6/6. Core Colour: 5YR 7/4. Description: diagonal lines.
P1419 (B0147.072.001; COLOUR PLATE VIII *0*). Ledge handle. MPH. 29, MPW. 64, Th. 15. Fabric: medium. Surface Colour: 5YR 4/1. Core Colour: 5YR 7/6. Description: incised diagonal and curvilinear lines.
P1420 (C1801.110.008; FIG. 4.82). Basin: everted profile, H-shaped handle and rim. MPH. 47, MPW. 64, Th. 8. Fabric: medium. Surface Colour: 10R 6/3. Core Colour: 10R 5/8.

PHASE 20: MH

P1421 (B0186.012.001; FIG. 4.83). Kantharos: convex flared rim, solid raised base (Th. 10), strap handle (23 × 5). MPH. 79, MPW. 150, Th. 5, D. (rim) 98. Fabric: fine. Surface Colour: Gley1 2/5N. Core Colour: 7.5YR 7/2.
P1422 (C0206.006.001; FIG. 4.83). Kantharos: incurved rim – oval profile. MPH. 59, MPW. 93, Th. 4, D. (rim) 82. Fabric: fine. Surface Colour: 5Y 2.5/1. Core Colour: 5Y 7/2.
P1423 (B0166.007.009; FIG. 4.83). Bowl: everted rim. MPH. 45, MPW. 45, Th. 11, D. (rim) 360. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 2.5Y 6/4. Description: 2 horizontal lines below rim.
P1424 (C0927.024.002; FIG. 4.83). Bowl: everted – vertical rim and handle. MPH. 56, MPW. 52, Th. 7, D. (rim) 240. Fabric: fine. Surface Colour: 10YR 6/1. Core Colour: 10YR 6/6.
P1425 (C0927.026.010; FIG. 4.83). Bowl: flattened – rim and handle. MPH. 47, MPW. 114, Th. 18, D. (rim) 560. Fabric: coarse. Surface Colour: 7.5YR 6/1. Core Colour: 7.5YR 6/1. Description: two holes pierced below rim.
P1426 (D0309.027.010; FIG. 4.83). Bowl (?): square rim. MPH. 28, MPW. 64, Th. 7, D. (rim) 400. Fabric: medium. Surface Colour: 10R 5/8. Core Colour: 10R 4/2.
P1427 (D0309.029.001; FIG. 4.83). Bowl: everted rim. MPH. 66, MPW. 78, Th. 7, D. (rim) 220. Fabric: fine. Surface Colour: 7.5YR 3/1. Core Colour: 7.5YR 6/4.
P1428 (C0220.014.001; FIG. 4.83). Jug with cut-away neck: profile. MPH. 186, MPW. 127, Th. 6. Fabric: medium. Surface Colour: 5Y 3/1. Core Colour: 7.5YR 5/6.
P1429 (C0927.024.015; FIG. 4.83). Base: flat base. MPH. 28, MPW. 55, Th. 9, D. (base) 62. Fabric: coarse. Surface Colour: 7.5YR 4/2. Core Colour: 5YR 5/1. Description: incised diagonal, vertical lines and chevron.
P1430 (C0288.006.019; FIG. 4.83). Base: flat base. MPH. 12, MPW. 35, Th. 3, D. (base) 30. Fabric: fine. Surface Colour: Gley2 4/5B. Core Colour: 10YR 7/2.
P1431 (D0311.001.011; FIG. 4.83). Base: flat base. MPH. 35, MPW. 58, Th. 5, D. (base) 60. Fabric: fine. Surface Colour: 10YR 8/3. Core Colour: 10YR 8/2. Description: arcade and horizontal line (2.5YR 2.5/2)
P1432 (D0301.001A.008; FIG. 4.83). Handle: circular handle. MPH. 55, MPW. 26, Th. 19, D. (handle) 19. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/6. Description: applied pellet.

PHASE 21: LH

P1433 (E0401.007.001; FIG. 4.84). Goblet: stem. MPH. 35, MPW. 54, Th. 5, D. Fabric: fine. Surface Colour: 7.5YR 8/4. Core Colour: 7.5YR 7/1.
P1434 (D0307.001.017; FIG. 4.84). Kylix: stem. MPH. 36, MPW. 42, Th. 5, D. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 5YR 7/6.
P1435 (E0402.007.005; FIG. 4.84). Kylix: stem. MPH. 37, MPW. 51, Th. 5, D. Fabric: fine. Surface Colour: 7.5YR 8/6. Core Colour: 7.5YR 7/3.
P1436 (E0406.003.001). Kylix (?): everted rim. MPH. 23, MPW. 44, Th. 3, D. (rim) 150. Fabric: fine. Surface Colour: 2.5Y.8/3. Core Colour: 10YR 8/3.
P1437 (E0406.004.005; FIG. 4.84). Kylix: everted rim. MPH. 31, MPW. 39, Th. 4, D. (rim) 190. Fabric: fine. Surface Colour: 2.5Y.8/3. Core Colour: 2.5Y.8/3.
P1438 (E0406.008.005; FIG. 4.84). Kylix: stem B. MPH. 37, MPW. 41, Th. 20. Fabric: fine. Surface Colour: 10YR 8/1. Core Colour: 10YR 8/1. Description: monochrome (10YR 2/1).
P1439 (G1639.011.011). Kylix: stem. MPH. 47, MPW. 62, Th. 6, D. (stem) 25. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 7/6.

P1440 (E0408.003.014). Bowl: convex flared – loop handle and rim. MPH. 55, MPW. 58, Th. 4. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8. Description: (monochrome) (2.5YR 4/1).
P1441 (E0409.004.001; FIG. 4.84). Bowl: everted rim. MPH. 18, MPW. 40, Th. 3, D. (rim) 160. Fabric: fine. Surface Colour: 7.5YR 8/6. Core Colour: 7.5YR 8/6. Description: monochrome out and in (7.5YR 2.5/1).

PHASE 22: ARCHAIC–HELLENISTIC

P1442 (E0405.013.002; FIG. 4.84). Bowl: convex plain rim. MPH. 35, MPW. 55, Th. 7, D. (rim) 230. Fabric: fine. Surface Colour: 7.5YR 8/3. Core Colour: 7.5YR 8/4. Description: horizontal lines (7.5YR.2.5/1).
P1443 (E0412.004.002; FIG. 4.84). Bowl: convex flared rim. MPH. 18, MPW. 45, Th. 4, D. (rim) 120. Fabric: fine. Surface Colour: 5YR 7/6.Core Colour: 5YR 7/6. Description: monochrome (5YR.2.5/1).
P1444 (E0401.007.012). Basin: convex flared rim. MPH. 28, MPW. 59, Th. 7, D. (rim) 340. Fabric: fine. Surface Colour: 10YR 8/4. Core Colour: 7.5YR 8/3. Description: (horizontal lines out) (10YR.3/1).
P1445 (E0403.019.002; FIG. 4.84). Pithos: rounded rim. MPH. 53, MPW. 130, Th. 45, D. (rim) 580. Fabric: coarse. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8.
P1446 (E0410.004.002; FIG. 4.84). Ring base. MPH. 20, MPW. 72, Th. 5, D. (base) 160. Fabric: fine. Surface Colour: 10YR 8/4. Core Colour: 10YR 7/3. Description: monochrome (10YR 2/1).
P1447 (F0508.005.002; FIG. 4.84). Raised base: raised base. MPH. 15, MPW. 48, Th. 4, D. (base) 38. Fabric: fine. Surface Colour: 7.5YR 7/6. Core Colour: 7.5YR 6/6. Description: monochrome out (7.5YR 2.5/1).

PHASE 23: ROMAN

P1448 (E0403.020.003; FIG. 4.84). Bowl: thickened rim. MPH. 20, MPW. 43, Th. 3, D. (rim) 240. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 7/8.
P1449 (E0411.005.002; FIG. 4.85). Jar: ring base. MPH. 62, MPW. 89, Th. 4, D. (base) 102. Fabric: fine. Surface Colour: 2 5Y 7/4. Core Colour: 2 5Y 7/4.
P1450 (F0504.007.006; FIG. 4.85). Basin: everted rim. MPH. 14, MPW. 58, Th. 8, D. (rim) 380. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 7 5YR 5/2.
P1451 (G1912.005.029). Bowl: thickened rim. MPH. 28, MPW. 48, Th. 4, D. (rim) 160. Fabric: fine. Surface Colour: 2 5YR 6/2. Core Colour: 2 5YR 6/2. Description: 2 grooves out.
P1452 (G1912.008B.006; FIG. 4.84). Bowl: everted rim. MPH. 43, MPW. 110, Th. 6, D. (rim). Fabric: fine. Surface Colour: 2 5YR 6/8. Core Colour: 2 5YR 6/8.
P1453 (G1912.008B.008; FIG. 4.85). Bowl: incurved rim. MPH. 37, MPW. 47, Th. 4, D. (rim) 260. Fabric: fine. Surface Colour: 2 5YR 6/8. Core Colour: 2 5YR 6/8.
P1454 (G1912.008B.009; FIG. 4.85). Bowl: everted rim. MPH. 37, MPW. 93, Th. 7, D. (rim). Fabric: fine. Surface Colour: 2 5YR 6/8. Core Colour: 2 5YR 6/8.
P1455 (G1912.008B.011; FIG. 4.85). Bowl: everted rim. MPH. 17, MPW. 80, Th. 9, D. (rim) 340. Fabric: fine. Surface Colour: 2 5YR 6/6. Core Colour: 2 5YR 6/6. Description: 4 horizontal grooves out 8 mm wide each.
P1456 (G1912.008B.012; FIG. 4.85). Bowl: incurved rim. MPH. 52, MPW. 90, Th. 6, D. (rim) 220. Fabric: fine. Surface Colour: 2 5YR 6/6. Core Colour: 2 5YR 6/6. Description: 4 horizontal grooved 8 mm wide.
P1457 (G1912.013.011; FIG. 4.85). Bowl: everted rim. MPH. 39, MPW. 103, Th. 8, D. (rim) 360. Fabric: fine. Surface Colour: 10R 7/8. Core Colour: 10R 7/8.
P1458 (E0411.005.001; FIG. 4.85). Jar: everted rim. MPH. 37, MPW. 65, Th. 4, D. (rim) 120. Fabric: fine. Surface Colour: 10YR 7/4. Core Colour: 10YR 7/4.
P1459 (F0509.003.001; FIG. 4.85). Jar: collar rim. MPH. 42, MPW. 57, Th. 9, D. (rim) 100. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 2 5YR 6/8.
P1460 (G1907.008.009; FIG. 4.85). Jar: everted rim. MPH. 45, MPW. 79, Th. 8, D. (rim) 180. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/8. Description: paint out 10R.4/8.
P1461 (G1912.005.063; FIG. 4.85). Jar: body sherd. MPH. 93, MPW. 56, Th. 7. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Description: wavy combed pattern between horizontal combing.
P1462 (G1912.007.013; FIG. 4.85). Jar: rounded rim. MPH. 40, MPW. 57, Th. 6, D. (rim) 100. Fabric: fine. Surface Colour: 5YR 6/4. Core Colour: 5YR 6/4.
P1463 (G1912.008A.003; FIG. 4.85). Jar: everted rim. MPH. 70, MPW. 84, Th. 6, D. (rim) 220. Fabric: medium. Surface Colour: 2 5YR 6/8. Core Colour: 2 5YR 5/6. Description: 3 horizontal grooves on shoulder out *c.* 2 mm wide.
P1464 (G1904.020.004; FIG. 4.85). Cup: stem base. MPH. 23, MPW. 52, Th. 5, D. (base) 60. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/8. Description: 2 concentric lines around base.
P1465 (F0503.008.001; FIG. 4.85). Flagon: everted rim. MPH. 30, MPW. 33, Th. 4, D. (rim) 55. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 10YR 5/2.
P1466 (G1912.013.002; FIG. 4.85). Flagon?: everted rim. MPH. 12, MPW. 45, Th. 4, D. (rim) 94. Fabric: fine. Surface Colour: 5YR 7/8. Core Colour: 5YR 6/6.
P1467 (G1912.013.004; FIG. 4.85). Jug: everted rim. MPH. 37, MPW. 54, Th. 4, D. (rim) 100. Fabric: fine. Surface Colour: 10R 6/3. Core Colour: 10R 8/1. Description: 2 grooves at junction of rim and shoulder.
P1468 (E0402.007.015; FIG. 4.85). Amphora?: body sherd. MPH. 87, MPW. 60, Th. 4. Fabric: fine. Surface Colour: 2 5YR 6/8. Core Colour: 2 5YR 6/8. Description: horizontal grooves.

P1469 (E0412.004.004; FIG. 4.85). Amphora: squared rim. MPH. 50, MPW. 50, Th. 6, D. (rim) 110. Fabric: fine. Surface Colour: 10YR 8/4. Core Colour: 10YR 8/4.
P1470 (F0507.005.006; FIG. 4.85). Amphora?: body sherd. MPH. 34, MPW. 43, Th. 4. Fabric: fine. Surface Colour: 7 5YR 6/8. Core Colour: 7 5YR 6/6. Description: horizontal grooves.
P1471 (G1912.007.008; FIG. 4.86). Amphora: convex rounded rim. MPH. 90, MPW. 82, Th. 10, D. (rim) 120. Fabric: fine. Surface Colour: 5YR 7/3. Core Colour: 5YR 6/6.
P1472 (G1912.008A.013; FIG. 4.85). Amphora?: dimpled base. MPH. 46, MPW. 50, Th. 6. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 2.5YR 6/8.
P1473 (G1912.008B.003; FIG. 4.85). Amphora/Jar: rounded rim. MPH. 52, MPW. 64, Th. 7, D. (rim) 100. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/8.
P1474 (G1907.011.009; FIG. 4.86). Cooking pot: rounded rim. MPH. 59, MPW. 64, Th. 5, D. (rim) 220. Fabric: medium. Surface Colour: 5YR 5/4. Core Colour: 10R 5/6.
P1475 (G1912.008A.007; FIG. 4.85). Cooking pot: everted rim. MPH. 54, MPW. 72, Th. 10, D. (rim) 240. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 6/6.
P1476 (G1912.013.003; FIG. 4.86). Cooking pot: everted rim. MPH. 40, MPW. 65, Th. 8, D. (rim) 200. Fabric: medium. Surface Colour: 2 5YR 6/3. Core Colour: 10R 4/1.
P1477 (E0403.020.007; FIG. 4.86). Base: raised base. MPH. 26, MPW. 150, Th. 8, D. (base) 160. Fabric: fine. Surface Colour: 2 5YR 7/8. Core Colour: 2 5YR 6/8.
P1478 (F0507.005.003; FIG. 4.86). Base: raised base. MPH. 12, MPW. 32, Th. 5, D. (base) 40. Fabric: fine. Surface Colour: 7 5YR 6/6. Core Colour: 7 5YR 6/6.
P1479 (E0406.008.002; FIG. 4.86). Lamp?: rim. MPH. 17, MPW. 36, Th. 5, D. (rim) 56. Fabric: fine. Surface Colour: 2 5YR 7/4. Core Colour: 2 5YR 7/4. Description: cordon
P1480 (G1907.010.007; FIG. 4.84). Bowl: everted rim. MPH. 55, MPW. 83, Th. 6, D. (rim) 320. Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/8. Description: possible traces of paint 10R 4/4.
P1481 (G1912.007.011). Bowl: everted rim. MPH. 66, MPW. 96, Th. 7, D. (rim). Fabric: fine. Surface Colour: 7 5YR 6/4. Core Colour: 7 5YR 6/4. Description: 2 grooves at junction of body and
P1482 (E0401.003B.005; FIG. 4.85). Basin: rounded rim. MPH. 30, MPW. 52, Th. 7, D. (rim) 390. Fabric: fine. Surface Colour: 7 5YR 7/6. Core Colour: 7 5YR 7/4.
P1483 (G1912.005.016). Bowl: everted rim. MPH. 90, MPW. 130, Th. 7, D. (rim). Fabric: fine. Surface Colour: 2 5YR 6/8. Core Colour: 2 5YR 6/8.
P1484 (G1912.008B.002; FIG. 4.85). Jug: trefoil rim. MPH. 51, MPW. 62, Th. 5, D. (rim). Fabric: fine. Surface Colour: 5YR 6/8. Core Colour: 5YR 6/8.
P1485 (F0501.005.004; FIG. 4.85). Amphora: thickened rim. MPH. 35, MPW. 55, Th. 6, D. (rim) 100. Fabric: fine. Surface Colour: 7 5YR 6/6. Core Colour: 2 5YR 6/8.
P1486 (G1912.005.017). Cooking pot: everted rim. MPH. 62, MPW. 160, Th. 5, D. (rim) 180. Fabric: medium. Surface Colour: 2 5YR 6/4. Core Colour: 2 5YR 6/2.
P1487 (F0505.008.004; FIG. 4.86). Handle: flattened handle. MPH. 33, MPW. 33, Th. 12. Fabric: medium. Surface Colour: 7 5YR 3/1. Core Colour: 7 5YR 6/3.

LOUGHLIN POTTERY CATALOGUE

PHASE 1: KMNα

PL1 (C0848.007.004). Shallow bowl (?): Pedestal base. MPH. 85, MPW. 37, Th. 5. Fabric: fine. Core Colour: 10R 7/1. Description: out – monochrome (10R 5/2); in – thick lines, with ladder-like motif (10R 4/4). Loughlin 2010 #353.
PL2 (C0848.011.008). Shallow bowl: rim. MPH. 42, MPW. 30, Th. 6. Fabric: medium. Core Colour: 2.5YR 7/6. Description: in – thick lines (10R 3/2).
PL3 = **P1**. Loughlin 2010 #359.
PL4 = **P2**. Loughlin 2010 #366.
PL5 (C0848.021.007). Shallow bowl: Straight rim. MPH. 26, MPW. 23, Th. 8. Fabric: medium. Core Colour: 10R 6/6. Description: out – monochrome, (10R 3/2), rim diagonal impressions. Loughlin 2010 #373.
PL6 (C0848.034.002). Shallow bowl: rim. MPH. 44, MPW. 65, Th. 6, D. (rim) 360. Fabric: coarse. Core Colour: 10R 7/8. Description: out – monochrome (10R 5/8); in – thick and thin lines (10R 4/3). Loughlin 2010 #411.
PL7 (C0848.038.017). Shallow bowl (?): Pedestal base. MPH. 38, MPW. 144, Th. 9. Fabric: coarse. Core Colour: 10R 8/2. Description: out – monochrome (10R 5/8); in – thick lines and butterfly (10R 4/8). Loughlin 2010 #431.
PL8 (C0848.041.009). Shallow bowl (?): body sherd. MPH. 58, MPW. 25, Th. 6. Fabric: medium. Core Colour: Gley2 8/5B. Description: out – monochrome (10R 4/2); in – wavy medium lines (10R 4/4).
PL9 = **P4**. Loughlin 2010 #460.
PL10 (C0848.049.048). Shallow bowl (?): body sherd. MPH. 60, MPW. 46, Th. 8. Fabric: coarse. Core Colour: 10R 5/8. Description: in – thick and thin wavy and straight lines (10R 4/1) attachment scar.

PL11 (C0848.053.004). Shallow bowl (?): body sherd. MPH. 64, MPW. 62, Th. 7. Fabric: coarse. Core Colour: 2.5YR 8/4. Description: out – monochrome (5R 7/8); in – thick and thin chevrons (10R 4/1). Loughlin 2010 #482.

PL12 (C0848.053.013). Shallow bowl: rim. MPH. 65, MPW. 76, Th. 7. Fabric: medium. Core Colour: 10R 6/8. Description: out – monochrome (10R 5/8); in – diagonal thick and thin lines (10R 5/8). Loughlin 2010 #486.

PL13 (C0850.006.001). Shallow bowl (?): Pedestal base. MPH. 99, MPW. 26, Th. 9. Fabric: medium. Core Colour: 10R 6/6. Description: out – monochrome (10R 3/4); in – lines thick and wavy Line (10R 3/4). Loughlin 2010 #519.

PL14 (C0850.006.002). Shallow bowl: rim. MPH. 65, MPW. 32, Th. 5, D. (rim) 360. Fabric: fine. Core Colour: 2.5YR 8/2. Description: out – monochrome (2.5YR 5/6).; in – lines thick and netting (2.5YR 4/4). Loughlin 2010 #520.

PL15 (C0850.006.003). Shallow bowl: rim. MPH. 65, MPW. 26, Th. 5, D. (rim) 320. Fabric: fine. Core Colour: 7.5YR 8/4. Description: out – monochrome (2.5YR 5/6); in – lines thick and Netting (2.5YR 4/4). Loughlin 2010 #521.

PL16 **= P6**. Loughlin 2010 #527.

PL17 (C0850.006.030). Shallow bowl (?): Pedestal base. MPH. 100, MPW. 81, Th. 7. Fabric: medium. Core Colour: 10R 7/6. Description: out – monochrome (10R 4/2); in – thick and medium lines (10R 3/1). Loughlin 2010 #528.

PL18 (C0850.013.001). Shallow bowl: rim. MPH. 65, MPW. 43, Th. 5. Fabric: medium. Core Colour: 7.5YR 8/4. Description: out – monochrome (10R 3/1); in – thick and medium chevrons (10R 3/1). Loughlin 2010 #538.

PL19 (C0850.013.005). Shallow bowl (?): body sherd. MPH. 45, MPW. 30, Th. 5. Fabric: medium. Core Colour: 7.5YR 8/4. Description: out – monochrome (10R 3/3); in – thick lines (10R 3/3).

PL20 (C0850.013.044). Shallow bowl (?): Pedestal base. MPH. 87, MPW. 70, Th. 8. Fabric: medium. Core Colour: 7.5YR 8/4. Description: out – monochrome; in – lines thick and thin. Loughlin 2010 #541.

PL21 **= P7**. Loughlin 2010 #552.

PL22 (C0850.030.002). Shallow bowl: spur handle. MPH. 28, MPW. 23. Fabric: coarse. Surface Colour: 10R 5/1. Core Colour: 10R 5/6. Description: spur.

PL23 (C0850.030.023). Shallow bowl: rim. MPH. 74, MPW. 61, Th. 6. Fabric: medium. Core Colour: 10R 8/1. Description: out – monochrome (10R 3/4); in – diagonal thick lines and thin (10R 3/4). Loughlin 2010 #571.

PL24 (C0850.036.013). Shallow bowl: plain rim. MPH. 52, MPW. 44, Th. 3, D. (rim) 360. Fabric: medium. Core Colour: C2.5YR 7/8. Description: out – monochrome (10R 4/6); in – monochrome (10R 5/8).

PL25 (C0850.036.014). Shallow bowl: plain rim. MPH. 44, MPW. 35, Th. 5. Fabric: medium. Core Colour: 2.5YR 7/8. Description: out – monochrome (10R 3/1); in – monochrome (10R 6/8).

PL26 (C0850.036.015). Shallow bowl: plain rim. MPH. 83, MPW. 51, Th. 6. Fabric: medium. Core Colour: 7.5YR 8/6. Description: out – monochrome (10R 5/8); in – lines medium (10R 5/6).

PL27 (C0850.036.017). Shallow bowl: plain rim. MPH. 51, MPW. 45, Th. 3. Fabric: medium. Core Colour: C2.5YR 7/8. Description: out – monochrome (10R 6/8); in – monochrome (10R 5/8).

PL28 (C0850.036.029). Shallow bowl: plain rim. MPH. 40, MPW. 58, Th. 22. Fabric: medium. Core Colour: Gley2 8/5PB. Description: out – monochrome (10R 2.5/1); in – diagonal thick lines (2.5YR 5/6). Loughlin 2010 #582.

PL29 (C0853.012.003). Shallow bowl (?): Pedestal base. MPH. 64, MPW. 54, Th. 6. Fabric: medium. Core Colour: 10R 7/8. Description: out – monochrome (10R 5/6); in – thick and thin lines (2.5YR 4/1). Loughlin 2010 #596.

PL30 (C0853.017.002). Shallow bowl: rim. MPH. 56, MPW. 44, Th. 6. Fabric: fine. Core Colour: 10R 7/1. Description: out – monochrome (10R 5/8); in – rim band and medium lines (2.5YR 4/4).

PL31 (C0853.017.003). Shallow bowl: rim. MPH. 55, MPW. 22, Th. 6. Fabric: fine. Core Colour: 10R 7/1. Description: out – monochrome; in – rim band and medium lines.

PL32 **= P8**.

PL33 **= P9**. Loughlin 2010 #618.

PL34 (C0854.011.014). Shallow bowl (?): body sherd. MPH. 24, MPW. 40, Th. 4. Fabric: medium. Core Colour: 10R 7/2. Description: out – monochrome (10 r 5/8); in – thick lines (10R 5/8).

PL35 (C0854.011.015). Shallow bowl (?): body sherd. MPH. 53, MPW. 40, Th. 7. Fabric: medium. Core Colour: 2.5YR 7/2. Description: out – monochrome (10R 4/2); in – thick and medium lines (10R 4/2).

PL36 (C0854.011.018). Pedestal bowl (?): body sherd. MPH. 51, MPW. 36, Th. 15. Fabric: medium. Core Colour: 10R 5/8. Description: out – monochrome (2.5YR 4/3); in – thick lines (2.5YR 4/3).

PL37 (C0854.011.029). Deep/carinated bowl (?): body sherd. MPH. 55, MPW. 45, Th. 9. Fabric: coarse. Core Colour: 2.5YR 7/8. Description: out – streaky monochrome (10R 3/4); in – diagonal thick lines (10R 3/4). Loughlin 2010 #628.

PL38 (C0855.003.006). Shallow bowl (?): Pedestal base. MPH. 55, MPW. 39, Th. 10. Fabric: fine. Core Colour: 2.5YR 7/8. Description: out – monochrome (10R 5/8); in – monochrome (10R 6/8). Loughlin 2010 #635.

PL39 **= P11** Loughlin 2010 #355.

PL40 (C0848.025.001). Deep/carinated bowl: convex flared rim. MPH. 29, MPW. 31, Th. 15. Fabric: fine. Core Colour: 10R 7/2. Description: out – medium lines (10R 4/2); in – elongated rim pendants, rim band and monochrome(10R 4/2). Loughlin 2010 #382.

PL41 (C0848.025.002). Deep/carinated bowl: convex flared rim. MPH. 32, MPW. 34, Th. 5. Fabric: coarse. Core Colour: 10R 8/1. Description: out – vertical medium lines (10R 4/4); in – rim pendant and monochrome (10R 4/4) extensive pitting. Loughlin 2010 #383.

PL42 (C0848.027.005). Deep/carinated bowl: convex flared rim. MPH. 50, MPW. 29, Th. 4. Fabric: medium. Core Colour: 2.5YR 8/1. Description: out – lines crossing (2.5YR 4/3); in – monochrome, rim pendants (5YR 6/6). Loughlin 2010 #395.

PL43 **= P13**. Loughlin 2010 #406.

PL44 (C0848.034.001). Deep/carinated bowl: convex plain rim. MPH. 52, MPW. 76, Th. 14. Fabric: coarse. Core Colour: 5YR 7/4. Description: out – rim pendants, diagonal thick and thin lines (2.5 YR 4/4); in – elongated rim pendant and monochrome (2.5 YR 4/4). Loughlin 2010 #410.

PL45 **= P14**. Loughlin 2010 #421.

PL46 (C0848.034.047). Deep/carinated bowl: base. MPH. 73, MPW. 81, Th. 5. Fabric: coarse. Core Colour: 10R 7/1. Description: out – vertical medium lines (10R6/8), monochrome base (10R 6/3); in – monochrome (10R 4/1).

PL47 (C0848.034.057; COLOUR PLATE I *f*). Deep/carinated bowl: rim. MPH. 66, MPW. 46, Th. 6. Fabric: medium. Core Colour: 7.5YR 7/1. Description: out – patterned scribble burnish (2.5YR 6/6); in – patterned scribble burnish (2.5YR 7/3). Loughlin 2010 #423.

PL48 (C0848.036.016). Deep/carinated bowl: base. MPH. 38, MPW. 43, Th. 9. Fabric: medium. Core Colour: Gley1 7/N. Description: out – chevrons, monochrome base (2.5YR 4/2); in – monochrome (2.5YR 5/2). Loughlin 2010 #429.

PL49 (C0848.041.002). Deep/carinated bowl: convex flared rim. MPH. 35, MPW. 35, Th. 5. Fabric: fine. Core Colour: 7.5YR 8/4. Description: out – diagonal lines; in – monochrome and rim pendants (2.5 YR 3/6). Loughlin 2010 #444.

PL50 (C0848.041.021). Deep/carinated bowl: base. MPH. 55, MPW. 35, Th. 6. Fabric: medium. Core Colour: Gley2 5/PB. Description: out – monochrome (5R 6/8); in – scribble burnish, patterned (5R 6/8) pitting inside.

PL51 **= P15**. Loughlin 2010 #447.

PL52 (C0848.045.002). Deep/carinated bowl: rim. MPH. 83, MPW. 55, Th. 5. Fabric: medium. Core Colour: 7.5YR 8/3. Description: out – large rim pendants, rim band, chevrons, monochrome base (2.5YR 3/4); in – monochrome and rim pendants (2.5YR 3/4). Loughlin 2010 #448.

PL53 (C0848.045.002a). Deep/carinated bowl: rim. MPH. 12, MPW. 82, Th. 5. Fabric: medium. Core Colour: 7.5YR 8/3. Description: out – large rim pendants, rim band, chevrons and monochrome base (2.5YR 3/4); in – monochrome and rim pendants (2.5YR 3/4).

PL54 (C0848.045.022). Deep/carinated bowl: rim. MPH. 64, MPW. 70, Th. 5. Fabric: medium. Core Colour: 7.5YR 8/3. Description: out – large rim pendants, rim band, chevrons, monochrome Base (2.5YR 3/4); in – monochrome and rim pendants (2.5YR 3/4). Loughlin 2010 #453.

PL55 **= P16**. Loughlin 2010 #457.

PL56 **= P17**. Loughlin 2010 #461.

PL57 (C0848.049.006). Deep/carinated bowl: convex plain rim. MPH. 43, MPW. 32, Th. 4. Fabric: fine. Description: out – vertical thin lines (10R 5/8); in – rim pendants, monochrome (10R 4/8). Loughlin 2010 #470.

PL58 (C0848.051.016). Deep/carinated bowl: base. MPH. 56, MPW. 53, Th. 5. Fabric: medium. Core Colour: Gley2 7/5PB. Description: out – medium diagonal lines, monochrome base (10R 4/1); in – monochrome (10R 5/2). Loughlin 2010 #479.

PL59 **= P18**. Loughlin 2010 #485.

PL60 **= P19**. Loughlin 2010 #487.

PL61 **= P20**. Loughlin 2010 #492.

PL62 (C0848.057.036). Deep/carinated bowl: base. MPH. 22, MPW. 84, Th. 9. Fabric: coarse. Core Colour: Gley2 7/5PB. Description: out – monochrome (10R 6/6); in – monochrome (10R 3/1). Loughlin 2010 #494.

PL63 (C0848.060.005). Deep/carinated bowl: convex flared rim. MPH. 31, MPW. 47, Th. 6. Fabric: medium. Core Colour: 2.5YR 8/4. Description: out – thick hatching (10R 4/4); in – rim pendants and monochrome (10R 5/8).

PL64 (C0848.060.007). Deep/carinated bowl: convex flared rim. MPH. 51, MPW. 57, Th. 4. Fabric: fine. Core Colour: Gley2 7/5PB. Description: out – vertical medium lines (10R 3/1); in – rim pendants + monochrome (10R 3/1). Loughlin 2010 # 498.

PL65 (C0848.060.013). Deep/carinated bowl: convex flared rim. MPH. 44, MPW. 23, Th. 4. Fabric: fine. Core Colour: Gley2 7/5PB. Description: out – Hatching medium (10R (2.5/2).; in – monochrome and rim pendants (10R 2.5/2).

PL66 (C0848.060.026). Deep/carinated bowl: rim. MPH. 75, MPW. 48, Th. 8. Fabric: coarse. Core Colour: 2.5YR 5/4. Description: out – thick lines (10R 3/1); in – monochrome (10R 3/1). Evidence of heat action on base. Loughlin 2010 #503.

PL67 (C0848.060.028). Deep/carinated bowl: rim. MPH. 66, MPW. 66, Th. 8. Fabric: coarse. Core Colour: 2.5YR 5/4. Description: out – thick lines (10R 3/1); in – monochrome (10R 3/1). Evidence of heat action on base. Loughlin 2010 #504.

PL68 (C0850.003.006). Deep/carinated bowl: convex flared rim. MPH. 36, MPW. 30, Th. 3. Fabric: medium. Core Colour: 10R 7/1. Description: out – diagonal medium lines (10R 4/1); in – rim pendants monochrome (10R 4/1). Loughlin 2010 #515.

PL69 (C0850.003.057). Deep/carinated bowl: base. MPH. 89, MPW. 101, Th. 7. Fabric: coarse. Core Colour: 10R 6/8. Description: out – monochrome (10R 4/8). Loughlin 2010 # 517.

PL70 **= P21**. Loughlin 2010 #522.

PL71 **= P22**.

PL72 (C0850.006.009). Deep/carinated bowl: convex flared rim. MPH. 46, MPW. 33, Th. 4. Fabric: fine. Core Colour: 10R 6/6. Description: out – vertical medium lines (10R 5/8); in – rim pendants and monochrome (10R 5/8). Loughlin 2010 #524.

PL73 (C0850.006.010). Deep/carinated bowl: convex plain rim. MPH. 39, MPW. 32, Th. 4, D. (rim) 180. Fabric: medium. Core Colour: 2.5YR 7/4. Description: out – rim pendants + lines vertical medium (10R 4/4); in – rim pendants and monochrome (10R 4/4). Loughlin 2010 #525.

PL74 (C0850.010.014). Deep/carinated bowl: convex plain rim. MPH. 26, MPW. 31, Th. 5. Fabric: fine. Core Colour: 10R 8/1. Description: out – medium vertical and horizontal lines (10R 4/2); in – rim pendants and monochrome (10R 4/4).

PL75 **= P23**.

PL76 (C0850.016.010). Deep/carinated bowl: convex plain rim. MPH. 38, MPW. 25, Th. 5, D. (rim) 240. Fabric: fine. Core Colour: 2.5YR 7/1. Description: out – vertical and thick diagonal lines (10R 4/2); in – elongated rim pendants, monochrome (10R 4/2).

PL77 (C0850.016.043). Deep/carinated bowl: base. MPH. 48, MPW. 82, Th. 8. Fabric: coarse. Core Colour: 10R 6/8. Description: out – monochrome (10R 4/8). Good evidence of sustained heat on base; sooting, reduction, over-firing. Base is somewhat thick. Loughlin 2010 # 549.

PL78 **= P24**. Loughlin 2010 #560.

PL79 (C0850.024.003). Deep/carinated bowl: convex flared rim. MPH. 56, MPW. 26, Th. 3, D. (rim) 180. Fabric: fine. Core Colour: 10R 7/2. Description: out – vertical medium lines (10R 5/8); in – elongated rim pendants and monochrome (10R 5/8). Loughlin 2010 #561.

PL80 (C0850.024.006). Deep/carinated bowl (?): convex flared rim. MPH. 38, MPW. 19, Th. 5, D. (rim) 200. Fabric: fine. Core Colour: 7.5YR 7/2. Description: out – net of thin lines (10R 4/3); in – monochrome (10R 4/3).

PL81 (C0850.024.008). Deep/carinated bowl: convex flared rim. MPH. 29, MPW. 35, Th. 4. Fabric: fine. Core Colour: 7.5YR 8/3. Description: out – diagonal medium lines (5YR 4/6); in – rim pendant and monochrome (5YR 5/6).

PL82 **= P25** Loughlin 2010 #567.

PL83 (C0850.027.011). Deep/carinated bowl: convex flared rim. MPH. 58, MPW. 45, Th. 4. Fabric: medium. Description: out – lines vertical thick and thin (10R 4/8); in – rim pendants and monochrome (10R 4/8).

PL84 (C0850.030.034). Deep/carinated bowl: convex flared rim. MPH. 23, MPW. 20, Th. 4. Fabric: fine. Core Colour: 10R 8/1. Description: out – diagonal lines (10R 5/2); in – pendants, monochrome (10R 5/2).

PL85 (C0850.032.001). Deep/carinated bowl: Flared rim. MPH. 51, MPW. 30, Th. 4. Fabric: coarse. Core Colour: 10R 8/3. Description: out – lines vertical medium (2.5YR 4/1); in – monochrome (2.5YR 4/1).

PL86 (C0850.032.004). Deep/carinated bowl: base. MPH. 26, MPW. 44, Th. 6. Fabric: coarse. Core Colour: 10R 7/3. Description: out – thick and medium vertical and wavy lines (2.5YR 5/3), monochrome Base; in – monochrome (2.5YR 5/3).

PL87 (C0850.032.019). Deep/carinated bowl: pedestal (?) base. MPH. 18, MPW. 57, Th. 50. Fabric: coarse. Core Colour: 10R 7/6. Description: out – monochrome (10R 5/8); in – medium lines (10R 4/8); attachment scar.

PL88 (C0850.036.001). Deep/carinated bowl: convex flared rim. MPH. 50, MPW. 41, Th. 3. Fabric: fine. Core Colour: 10R 8/3. Description: out – medium and thick vertical lines (10R 3/1); in – monochrome and rim pendants (10R 3/4). Loughlin 2010 #580.

PL89 (C0850.036.002). Deep/carinated bowl: convex plain rim. MPH. 35, MPW. 34, Th. 3. Fabric: fine. Core Colour: 10R 8/2. Description: out – vertical lines (10R 4/2); in – rim pendants and monochrome (10R 4/2).

PL90 **= P26**.

PL91 **= P27**. Loughlin 2010 #589.

PL92 **= P28**. Loughlin 2010 #595.

PL93 (C0853.015.001). Deep/carinated bowl: convex plain rim. MPH. 57, MPW. 33, Th. 3. Fabric: fine. Core Colour: 10R 6/8. Description: out – vertical thick and thin lines (10R 4/2); in – rim pendants and monochrome (10R 3/1). Loughlin 2010 #599.

PL94 (Co853.015.002). Deep/carinated bowl: Convex flared rim. MPH. 31, MPW. 62, Th. 4. Fabric: fine. Core Colour: 10R 6/8. Description: out – thick and thin vertical lines (10R 4/2); in – rim pendants and monochrome (10R 3/1). Loughlin 2010 #600.

PL95 (Co853.017.010). Deep/carinated bowl: base. MPH. 64, MPW. 35, Th. 8. Fabric: medium. Core Colour: Gley2 7/5PB. Description: out – vertical lines out and net of thin lines (2.5YR 4/1).

PL96 (Co854.006.004). Deep/carinated bowl: convex flared rim. MPH. 38, MPW. 19, Th. 6. Fabric: fine. Core Colour: 7.5YR 7/3. Description: out – diagonal medium lines (10R 3/2); in – monochrome, rim pendants (10R 3/2). Loughlin 2010 # 617.

PL97 (Co854.006.029). Deep/carinated bowl: base. MPH. 91, MPW. 71, Th. 5. Fabric: fine. Core Colour: 2.5YR 7/2. Description: out – medium lines (10R 4/6); in – monochrome (10R4/4). Loughlin 2010 #621.

PL98 = **P29**. Loughlin 2010 #449.

PL99 = **P30**. Loughlin 2010 #544.

PL100 = **P31**. Loughlin 2010 #455.

PL101 = **P32**. Loughlin 2010 #489.

PL102 (Co853.005.006). Piriform bowl/jar (?): body sherd. MPH. 91, MPW. 76, Th. 6. Fabric: medium. Core Colour: 7.5YR 8/3. Description: out – crossing pairs of medium Lines (2.5YR 2/4); in – monochrome (2.5YR 6/4). Loughlin 2010 #591.

PL103 = **P33**. Loughlin 2010 #615.

PL104 (Co848.011.003). Collar jar: rim. MPH. 71, MPW. 49, Th. 5, D. (rim) 180. Fabric: medium. Core Colour: 2.5YR 7/6. Description: out – medium lines (10R 5/8); in – monochrome (10R 5/8). Loughlin 2010 # 356.

PL105 = **P34**. Loughlin 2010 #363.

PL106 = **P35**. Loughlin 2010 #364.

PL107 = **P36**. Loughlin 2010 #375.

PL108 = **P37**. Loughlin 2010 # 393.

PL109 (Co848.027.004). Collar jar: rim. MPH. 32, MPW. 43, Th. 5, D. (rim) 140. Fabric: medium. Core Colour: 2.5YR 7/6. Description: out – rim pendants (10R 5/8); in – monochrome (10R 5/8). Loughlin 2010 #394.

PL110 (Co848.027.011). Collar jar: rim. MPH. 24, MPW. 39, Th. 6, D. (rim) 100. Fabric: fine. Core Colour: 2.5YR 8/4. Description: out – monochrome (10R 6/8); in – monochrome (10R 6/8). Loughlin 2010 #398.

PL111 = **P38**. Loughlin 2010 # 412.

PL112 (Co848.034.006). Collar jar: rim. MPH. 51, MPW. 36, Th. 0, D. (rim) 160. Fabric: coarse. Core Colour: 2.5YR 8/4. Description: out – rim pendants, rim band and neck band (10R 3/1); in – streaky monochrome (10R 3/1). Loughlin 2010 #414.

PL113 (Co848.034.022). Collar jar: convex flared rim. MPH. 61, MPW. 46, Th. 4. Fabric: fine. Core Colour: 7.5YR 7/2. Description: out – scribble burnish (2.5YR 5/3); in – scribble burnish (2.5YR 5/3). Loughlin 2010 #417.

PL114 (Co848.036.002). Shallow bowl: rim. MPH. 47, MPW. 37, Th. 6. Fabric: medium. Core Colour: Gley2 7/5PB. Description: out – monochrome (2.5YR 3/3); in – medium diagonal lines (2.5YR 3/3).

PL115 (Co848.036.007). Collar jar. MPH. 36, MPW. 40, Th. 9. Fabric: coarse. Core Colour: 10R 6/6. Description: poorly made.

PL116 (Co848.036.009). Collar jar: rim. MPH. 32, MPW. 19, Th. 8. Fabric: fine. Description: out – vertical lines (10R 5/8); in – monochrome (10R 4/8) Curious Rim Piece, Scoring, interesting for construction Methodologies. Loughlin 2010 #427.

PL117 (Co848.036.012). Collar jar: Collar body sherd. MPH. 61, MPW. 72, Th. 7. Fabric: fine. Core Colour: 2.5YR 8/3. Description: out – neck band (2.5 YR 4/4). Loughlin 2010 # 428.

PL118 (Co848.036.015). Collar jar: body sherd. MPH. 29, MPW. 36, Th. 5. Fabric: coarse. Core Colour: 10R 7/8. Description: out – monochrome (10R 4/6); in – monochrome (10R 4/6).

PL119 (Co848.038.014). Collar jar: rim. MPH. 36, MPW. 48, Th. 5, D. (rim) 140. Fabric: medium. Core Colour: 7.5YR 7/4. Description: out – monochrome and diagonal lines (10R 5/6); in – monochrome (10R 5/6). Loughlin 2010 #430.

PL120 (Co848.038.075). Collar jar: rim. MPH. 36, MPW. 30, Th. 6. Fabric: medium. Core Colour: 10R 7/8. Description: out – rim pendants, neck band (10R 5/8); in – monochrome (10R 5/8). Loughlin 2010 #438.

PL121 (Co848.047.006). Collar jar: collar rim. MPH. 50, MPW. 47, Th. 5. Fabric: medium. Core Colour: 2.5YR 8/3. Description: out – large rim pendants (5YR 6/6); in – monochrome neck only (10R 5/8). Loughlin 2010 #456.

PL122 (Co848.049.004). Collar jar: rim. MPH. 48, MPW. 61, Th. 4, D. (rim) 140. Fabric: coarse. Core Colour: 5YR 8/3. Description: out – diagonal lines, neck band (10R 3/4); in – monochrome neck only (10R 5/8). Loughlin 2010 #469.

PL123 (Co848.051.004). Collar jar: rim. MPH. 39, MPW. 41, Th. 6. Fabric: coarse. Core Colour: Gley2 7/10PB. Description: poorly formed. Loughlin 2010 #475.

PL124 = **P39**. Loughlin 2010 #493.

PL125 (Co850.003.001). Collar jar: rim. MPH. 46, MPW. 66, Th. 7. Fabric: coarse. Core Colour: 7.5YR 8/4. Description: out – diagonal thick lines and shoulder band (10R 5/8); in – monochrome neck only (10R 6/8). Loughlin 2010 #514.

PL126 = **P40**. Loughlin 2010 #516.
PL127 = **P41**. Loughlin 2010 #523.
PL128 (Co850.006.013). Collar jar: rim. MPH. 68, MPW. 27, Th. 5. Fabric: medium. Core Colour: 2.5YR 7/4. Description: out – monochrome (10R 5/8); in – Neck Only monochrome. Loughlin 2010 #526.
PL129 (Co850.013.092). Collar jar: body sherd. MPH. 115, MPW. 72, Th. 7. Fabric: medium. Core Colour: 2.5YR 7/8. Description: out – lines crossing thick and thin (10R 4/4); in – Neck monochrome (2.5YR 4/3). Loughlin 2010 #543.
PL130 = **P42**. Loughlin 2010 #548.
PL131 (Co850.020.002). Collar jar: rim. MPH. 24, MPW. 36, Th. 8, D. (rim) 200. Fabric: coarse. Description: out – elongated rim pendants (10R 5/8); in – monochrome neck band (10R 3/3). Loughlin 2010 #553.
PL132 (Co850.020.003). Collar jar: rim. MPH. 40, MPW. 41, Th. 5. Fabric: coarse. Core Colour: 10R 6/8. Description: out – elongated rim pendants and Shoulder band (10R 5/8); in – monochrome (10R 5/8). Loughlin 2010 #554.
PL133 (Co850.020.012). Collar jar: rim. MPH. 49, MPW. 38, Th. 9, D. (rim) 200. Fabric: coarse. Description: out – elongated rim pendants (10R 5/8); in – monochrome neck band (10R 3/3). Loughlin 2010 #555.
PL134 (Co850.024.004). Collar jar: rim. MPH. 43, MPW. 43, Th. 10, D. (rim) 180. Fabric: coarse. Core Colour: 7.5YR 7/4. Description: out – diagonal medium lines + scribble burnish (10R 3/4); in – monochrome (10R 5/8). Loughlin 2010 #562.
PL135 (Co850.024.005). Collar jar: rim. MPH. 43, MPW. 43, Th. 10, D. (rim) 180. Fabric: coarse. Core Colour: 7.5YR 7/4. Description: out – diagonal medium lines + scribble burnish (10R 3/4); in – monochrome (10R 5/8). Loughlin 2010 #563.
PL136 = **P43**. Loughlin 2010 #564.
PL137 (Co850.024.033). Collar jar: body sherd. MPH. 61, MPW. 49, Th. 7. Fabric: medium. Core Colour: 10R 7/6. Description: out – chevrons (10R 4/6); in – monochrome (10R 4/8).
PL138 = **P44**. Loughlin 2010 #590.
PL139 = **P45**. Loughlin 2010 #594.
PL140 (Co853.007.012). Collar jar: rim. MPH. 31, MPW. 38, Th. 7, D. (rim) 180. Fabric: coarse. Core Colour: 2.5YR 7/4. Description: out – thick lines and rim band (2.5 YR 3/3); in – monochrome (2.5YR 3/3).
PL141 = **P46**. Loughlin 2010 #602.
PL142 = **P47**. Loughlin 2010 #603.
PL143 (Co854.006.014). Collar jar: body sherd. MPH. 65, MPW. 44, Th. 9. Fabric: coarse. Core Colour: 7.5YR 7/4. Description: in – monochrome (10R 5/8). Loughlin 2010 #620.
PL144 (Co854.011.006). Collar jar: rim. MPH. 22, MPW. 44, Th. 6, D. (rim) 180. Fabric: fine. Core Colour: 7.5YR 8/4. Description: out – monochrome (2.5 YR 4/6); in – monochrome (2.5 YR 4/6. Loughlin 2010 #626.
PL145 (Co848.018.030). Askos (?): body sherd. MPH. 35, MPW. 51, Th. 5. Fabric: fine. Core Colour: 10R 7/6. Description: out – monochrome (10R 4/6). Very steep, carinated almost jar-shaped. Loughlin 2010 #369.
PL146 (Co848.018.031). Askos (?): body sherd. MPH. 30, MPW. 56, Th. 4. Fabric: fine. Core Colour: 10R 7/6. Description: out – monochrome (10R 4/6) Very steep, carinated almost jar-shaped. Loughlin 2010 #370.
PL147 (Co848.018.032). Askos (?): body sherd. MPH. 20, MPW. 49, Th. 4. Fabric: fine. Core Colour: 10R 7/6. Description: out – monochrome (10R 4/6) Very steep, carinated almost jar-shaped. Loughlin 2010 #371.
PL148 (Co848.011.010). Cooking pot: lug handle. MPH. 46, MPW. 49, Th. 6. Fabric: coarse. Surface Colour: 2.5YR 6/4. Core Colour: 2.5YR 3/6. Loughlin 2010 #358.
PL149 (Co848.027.010). Cooking pot: rounded incurving rim and lug. MPH. 51, MPW. 32, Th. 9, D. (rim). Fabric: coarse. Surface Colour: 10R 4/1. Core Colour: 10R 5/8. Description: lug scar. Loughlin 2010 #397.
PL150 (Co848.027.015). Cooking pot: squared incurving rim. MPH. 45, MPW. 45, Th. 12. Fabric: medium. Surface Colour: 10R 4/2. Core Colour: 10R 4/6. Description: cooking jar. Loughlin 2010 #399.
PL151 (Co848.034.039). Cooking pot: incurved rim. MPH. 62, MPW. 59, Th. 5, D. (rim) 220. Fabric: coarse. Surface Colour: 2.5YR 7/3. Core Colour: Gley2 8/10PB. Description: cooking vessel, but thin walled.
PL152 (Co848.034.095). Cooking pot: incurved rim. MPH. 50, MPW. 50, Th. 7. Fabric: coarse. Surface Colour: 10R 7/4. Core Colour: 10R 7/8. Description: cooking vessel. Loughlin 2010 #424.
PL153 (Co848.038.073). Cooking pot?: body sherd. MPH. 52, MPW. 56, Th. 7. Fabric: coarse. Surface Colour: 7.5YR 7/3. Core Colour: 7.5YR 7/3. Loughlin 2010 #436.
PL154 (Co848.038.80). Cooking pot: body sherd. MPH. 54, MPW. 41, Th. 7. Fabric: coarse. Surface Colour: 7.5YR 7/3. Core Colour: 7.5YR 7/3. Description: Scorched, sooting. Loughlin 2010 #442.
PL155 (Co848.041.024). Cooking pot (?): body sherd. MPH. 26, MPW. 24, Th. 7. Fabric: coarse. Surface Colour: 10R 6/1. Core Colour: 10R 5/6. Description: heat affected inside.
PL156 (Co848.047.014). Cooking pot: incurved rim. MPH. 43, MPW. 44, Th. 8. Fabric: coarse. Core Colour: Gley2 7/5PB. Description: possible cooking.
PL157 (Co848.047.039). Cooking pot (?): body sherd. MPH. 53, MPW. 39, Th. 5. Fabric: coarse. Core Colour: Gley2 6/5PB. Description: good example of heat action. Loughlin 2010 #465.
PL158 (Co848.049.112). Cooking pot: body sherd. MPH. 74, MPW. 58, Th. 7. Fabric: coarse. Core Colour: Gley2 7/5PB. Description: very extensive sooting, others in same bag. Loughlin 2010 #471.

PL159 (C0848.051.010). Cooking pot: squared rim. MPH. 42, MPW. 42, Th. 9. Fabric: coarse. Core Colour: 10R 5/6. Description: storage vessel, perhaps cooking vessel. Loughlin 2010 #476.

PL160 (C0848.051.011). Cooking pot: incurving rim. MPH. 40, MPW. 67, Th. 8, D. (rim) 300. Fabric: coarse. Core Colour: 10R 5/6. Description: cooking vessel. Loughlin 2010 # 477.

PL161 (C0848.053.003). Cooking pot (?): incurved rim. MPH. 26, MPW. 48, Th. 7, D. (rim) 280. Fabric: coarse. Surface Colour: 10R 5/1. Core Colour: 10R 6/3.

PL162 (C0848.057.049). Cooking pot: body sherd. MPH. 38, MPW. 62, Th. 6. Fabric: coarse. Core Colour: 2.5YR 6/2. Description: extensive sooting. Loughlin 2010 #496.

PL163 (C0848.066.006). Cooking pot: incurved rim. MPH. 64, MPW. 47, Th. 10. Fabric: coarse. Surface Colour: 2.5YR 5/1. Core Colour: 2.5YR 5/1. Description: heavily carbonised inside. Loughlin 2010 #511.

PL164 (C0848.066.006a). Cooking pot: incurving rim. MPH. 64, MPW. 48, Th. 25, D. (rim) 260. Fabric: coarse. Surface Colour: 2.5YR 6/2. Core Colour: 2.5YR 6/2. Description: cooking vessel.

PL165 (C0850.011.076). Cooking pot: body sherd. Fabric: fine. Surface Colour: 2.5YR 4/3. Core Colour: 2.5YR 3/1. Description: heavily sooted inside. Loughlin 2010 #536.

PL166 (C0850.013.022). Cooking pot: incurved rim. MPH. 49, MPW. 27, Th. 7. Fabric: coarse. Core Colour: 2.5YR 6/2.

PL167 (C0850.013.034). Cooking pot: incurved rim. MPH. 44, MPW. 50, Th. 6. Fabric: coarse. Core Colour: 2.5YR 6/2. Loughlin 2010 #539.

PL168 (C0850.013.035). Cooking pot: incurved rim. MPH. 65, MPW. 62, Th. 8. Fabric: coarse. Core Colour: 2.5YR 7/6. Loughlin 2010 #540.

PL169 (C0850.013.078). Cooking pot: body sherd. MPH. 60, MPW. 43, Th. 7. Fabric: coarse. Core Colour: 7.5YR 6/2. Description: extensive internal sooting, Loughlin 2010 #542.

PL170 (C0850.013.080). Cooking pot: body sherd. MPH. 29, MPW. 34, Th. 6. Fabric: coarse. Core Colour: 7.5YR 6/2. Description: extensive internal sooting,

PL171 (C0850.030.015). Cooking pot: lug handle. MPH. 71, MPW. 23, Th. 10. Fabric: coarse. Surface Colour: 10R 4/1. Core Colour: 10R 8/1. Loughlin 2010 #570.

PL172 (C0854.006.012). Cooking pot: ledge lug handle. MPH. 34, MPW. 66, Th. 9. Fabric: coarse. Surface Colour: 10R 5/4. Core Colour: 10R 5/8. Loughlin 2010 #619.

PL173 (C0855.003.005). Cooking pot (?): body sherd. MPH. 85, MPW. 73, Th. 13. Fabric: coarse. Core Colour: 2.5YR 8/4. Description: out – monochrome (10R 4/8); in – traces of heating, pitting. Loughlin 2010 #634.

PL174 (C0848.021.011). Coarse vessel: base. MPH. 49, MPW. 121, Th. 8. Fabric: coarse. Core Colour: 10R 6/8. Description: out – monochrome (10R4/1); in – monochrome (10R 5/8), joins sherd in 850/32. Loughlin 2010 #374.

PL175 (C0848.025.003). Coarse basin: squared rim. MPH. 46, MPW. 68, Th. 9, D. (rim) 360. Fabric: coarse. Core Colour: 2.5YR 7/1. Description: out – monochrome (2.5YR 4/4); in – monochrome (10R 4/4). Loughlin 2010 #384.

PL176 **= P48**. Loughlin 2010 #408.

PL177 (C0848.034.033). Coarse vessel: incurved rim. MPH. 48, MPW. 39, Th. 7. Fabric: coarse. Surface Colour: 7.5YR 7/1. Core Colour: 10R 7/1. Loughlin 2010 #419.

PL178 (C0848.034.053). Coarse basin: squared rim. MPH. 58, MPW. 89, Th. 14. Fabric: coarse. Core Colour: 10R 7/4. Description: out – monochrome (10R 5/8); in – monochrome (10R 4/8). Loughlin 2010 #422.

PL179 (C0848.041.005). Coarse jar: incurved rim. MPH. 43, MPW. 35, Th. 8. Fabric: coarse. Surface Colour: 2.5YR 5/2. Core Colour: 10R 4/1. Loughlin 2010 #445.

PL180 (C0848.041.006). Coarse jar: incurved rim. MPH. 46, MPW. 44, Th. 8, D. (rim) 180. Fabric: coarse. Core Colour: 10R 5/1. Loughlin 2010 #446.

PL181 (C0848.041.007). Coarse jar: incurved rim. MPH. 37, MPW. 18, Th. 6. Fabric: coarse. Surface Colour: 2.5YR 5/2. Core Colour: 10R 4/1.

PL182 **= P49**. Loughlin 2010 #450.

PL183 (C0848.045.008). Coarse basin: squared rim. MPH. 47, MPW. 39, Th. 13. Fabric: coarse. Core Colour: 10R 5/6. Description: out – monochrome (10R 5/6); in – monochrome (10R 5/6).

PL184 (C0848.045.009a). Coarse jar: incurved rim. MPH. 64, MPW. 39, Th. 5. Fabric: coarse. Surface Colour: 10R 6/2. Core Colour: 10R 5/8. Description: heat traces.

PL185 (C0848.060.009). Coarse basin: squared rim. MPH. 103, MPW. 113, Th. 6. Fabric: coarse. Core Colour: 2.5YR 8/1. Description: out – monochrome (2.5YR 4/3); in – monochrome – (2.5YR 4/3). Loughlin 2010 #499.

PL186 (C0850.013.003). Coarse vessel: convex flared rim. MPH. 33, MPW. 41, Th. 5, D. (rim) 180. Fabric: coarse. Core Colour: 2.5YR 7/1. Description: out – thick lines crossing (10R 4/2); in – monochrome (10R 5/1).

PL187 **= P50**. Loughlin 2010 #545.

PL188 (C0850.036.053). Coarse vessel: base. MPH. 148, MPW. 92, Th. 19. Fabric: coarse. Surface Colour: 10R 6/8. Description: out – monochrome (10R 3/3). Extensive heat traces on base. Loughlin 2010 #587.

PL189 (C0853.014.005). Coarse jar: squared rim. MPH. 38, MPW. 47, Th. 12. Fabric: coarse. Core Colour: 10R 8/1. Description: out – monochrome (10R 3/4).

PL190 (C0855.003.002). Coarse vessel: squared rim. MPH. 153, MPW. 110, Th. 16, D. (rim) 360. Fabric: coarse. Core Colour: 2.5YR 6/6. Description: out – monochrome (10R 4/6); in – monochrome (10R 4/6). Very large piece. Loughlin 2010 #631.
PL191 **= P52**. Loughlin 2010 #607.
PL192 **= P53**. Loughlin 2010 #629.
PL193 **= P54**. Loughlin 2010 #484.
PL194 (C0848.027.016). Handle: Rounded handle. MPH. 36, MPW. 10. Fabric: coarse. Core Colour: 10R 6/4. Description: monochrome (10R 3/3). Loughlin 2010 #400.
PL195 **= P55**. Loughlin 2010 #401.
PL196 (C0848.034.040). Handle: rim and handle. MPH. 72, MPW. 53, Th. 13. Fabric: medium. Core Colour: 10R 8/1. Description: out – monochrome (10R 4/8); in – monochrome (10R 4/8). Loughlin 2010 #420.
PL197 (C0848.049.033). Handle. MPH. 28, MPW. 13. Fabric: fine. Core Colour: 10R 6/6. Description: monochrome (10R 4/6).
PL198 (C0850.006.029). Handle: lug. MPH. 41, MPW. 30, Th. 16. Fabric: coarse. Core Colour: 2.5YR 7/6. Description: out – monochrome (10R 5/6); in – monochrome (10R 5/6) perforated.
PL199 **= P56**. Loughlin 2010 #546.
PL200 (C0850.030.001). Handle: lug. MPH. 61, MPW. 39, Th. 7. Fabric: coarse. Description: heat traces. Loughlin 2010 # 569.
PL201 (C0850.036.031). Handle: lug. MPH. 25, MPW. 25, Th. 3. Fabric: fine. Core Colour: 7.5YR 7/6. Description: out – monochrome (10R 4/6); in – monochrome (10R 4/6).
PL202 (C0853.022.022). Handle: lug handle. MPH. 44, MPW. 49, Th. 7. Fabric: medium. Core Colour: 7.5YR 7/8. Description: out – monochrome.
PL203 (C0854.006.019). Handle: lug handle. MPH. 23, MPW. 51, Th. 8. Fabric: coarse. Core Colour: 2.5YR 7/4. Description: out – monochrome (10R 4/2); in – monochrome (10R 4/2).
PL204 (C0855.003.001). Handle: lug. MPH. 41, MPW. 18, Th. 6. Fabric: fine. Core Colour: 2.5YR 7/4. Description: out – monochrome (10R 5/6). Loughlin 2010 # 630.
PL205 **= P57**. Loughlin 2010 #500.
PL206 (C0850.036.030). Ladle: handle. MPH. 53, MPW. 14. Fabric: medium. Description: medium lines (10R 3/2). Loughlin 2010 #583.
PL207 (C0848.011.012a). Pedestal base. MPH. 28, MPW. 38, Th. 5. Fabric: coarse. Core Colour: 10R 5/4. Description: out – monochrome (10R 5/8).
PL208 (C0848.011.012b). Pedestal base. MPH. 53, MPW. 101, Th. 7. Fabric: coarse. Core Colour: 2.5YR 7/3. Description: out – monochrome (10R 6/6).
PL209 (C0848.025.005). Pedestal base. MPH. 43, MPW. 77, Th. 5. Fabric: coarse. Core Colour: 2.5YR 6/6. Description: out – scribble burnish (2.5YR 4/8). Loughlin 2010 #386.
PL210 (C0848.025.006). Pedestal base. MPH. 40, MPW. 68, Th. 5. Fabric: coarse. Core Colour: 2.5YR 6/6. Description: out – scribble burnish (2.5YR 4/8). Loughlin 2010 #387.
PL211 (C0848.025.011). Pedestal base. MPH. 43, MPW. 25, Th. 5. Fabric: medium. Core Colour: 2.5YR 7/4. Description: out – scribble burnish (10R 5/8); in – scribble burnish (10R 5/8). Loughlin 2010 #389.
PL212 **= P58**. Loughlin 2010 #403.
PL213 (C0848.034.028). Pedestal base. MPH. 37, MPW. 52, Th. 5. Fabric: medium. Core Colour: 10R 7/8. Description: out – scribble burnish (10R 5/8). Loughlin 2010 #418.
PL214 (C0848.036.008). Pedestal base. MPH. 28, MPW. 40, Th. 7. Fabric: fine. Core Colour: 2.5YR 6/8. Description: monochrome (10R 4/4) scoring. Loughlin 2010 #426.
PL215 (C0848.038.019). Pedestal base. MPH. 34, MPW. 52, Th. 6. Fabric: medium. Core Colour: 10R 5/8. Description: out – scribble burnish (10R 3/4). Loughlin 2010 #432.
PL216 (C0848.038.020). Pedestal base. MPH. 36, MPW. 79, Th. 4. Fabric: medium. Core Colour: 10R 5/8. Description: out – scribble burnish (10R 3/4). Loughlin 2010 #433.
PL217 (C0848.038.021). Pedestal base. MPH. 33, MPW. 62, Th. 5. Fabric: medium. Core Colour: 10R 5/8. Description: out – scribble burnish (10R 3/4). Loughlin 2010 #434.
PL218 (C0848.038.022). Pedestal base. MPH. 39, MPW. 54, Th. 5. Fabric: medium. Core Colour: 10R 7/8. Description: monochrome (10R 4/3). Loughlin 2010 #435.
PL219 (C0848.038.076). Pedestal base. MPH. 28, MPW. 70, Th. 8. Fabric: coarse. Core Colour: Gley2 6/5PB. Description: Crude Piece, Heavily worn. Has pinched added corner in rim. Loughlin 2010 #439.
PL220 (C0848.045.009). Pedestal base. MPH. 18, MPW. 61, Th. 7. Fabric: coarse. Core Colour: 10R 5/2. Description: out – monochrome (2.5YR 4/4); in – monochrome (10R 4/6). Loughlin 2010 #451.
PL221 (C0848.045.017). Pedestal base. MPH. 15, MPW. 43, Th. 6. Fabric: coarse. Core Colour: 10R 5/2. Description: out – monochrome (2.5YR 4/4); in – monochrome (10R 4/6). Loughlin 2010 #452.
PL222 (C0848.047.019). Pedestal base. MPH. 32, MPW. 53, Th. 4. Fabric: medium. Core Colour: 7.5YR 7/4. Description: out – scribble burnish (10R 4/6). Loughlin 2010 #459.
PL223 (C0848.047.040). Base: Pedestal body sherd. MPH. 51, MPW. 50, Th. 7. Fabric: coarse. Core Colour: 10R 7/8. Description: out – monochrome (10R 5/8); in – monochrome (10R 6/8).

PL224 (Co848.047.082). Pedestal base. MPH. 97, MPW. 82, Th. 7. Fabric: coarse. Core Colour: 2.5YR 8/4. Description: out – bichrome (10R 4/8) (10R 3/1) darker at centre; perhaps affected by heat; in – monochrome (10R 3/3). Loughlin 2010 #467.

PL225 (Co848.049.044). Pedestal base. MPH. 34, MPW. 52, Th. 5. Fabric: coarse. Core Colour: 2.5YR 7/4. Description: out – monochrome (2.5 YR 7/4); in – monochrome (10R 4/4). Loughlin 2010 #473.

PL226 (Co848.051.015). Pedestal base. MPH. 55, MPW. 13, Th. 8. Fabric: coarse. Core Colour: 7.5YR 7/3. Description: out – monochrome (10R 5/6); in – monochrome (10R 5/6). Loughlin 2010 #478.

PL227 (Co848.060.019). Pedestal base. MPH. 30, MPW. 73, Th. 5. Fabric: medium. Description: out – monochrome (10R 4/8). Loughlin 2010 #501.

PL228 (Co848.060.022). Base: ring footed base. MPH. 54, MPW. 65, Th. 6. Fabric: medium. Core Colour: 2.5YR 7/8. Description: out – monochrome (10R 4/6); in – monochrome (10R 4/6). Loughlin 2010 #502.

PL229 (Co848.060.056). Pedestal base. MPH. 30, MPW. 35, Th. 7. Fabric: coarse. Core Colour: 2.5YR 6/4. Description: out – monochrome (2.5YR 4/4). Loughlin 2010 # 06.

PL230 **= P59**. Loughlin 2010 #509.

PL231 (Co848.064.003). Pedestal base. MPH. 61, MPW. 88, Th. 7. Fabric: medium. Core Colour: 2.5YR 8/1. Description: out – monochrome (10R 64/4); in – monochrome (10R 4/4).

PL232 (Co848.066.007). Pedestal base. MPH. 32, MPW. 58, Th. 8. Fabric: medium. Core Colour: 2.5YR 7/8. Description: out – scribble burnish (10R 4/3). Loughlin 2010 #512.

PL233 (Co850.003.009). Pedestal base. MPH. 43, MPW. 33, Th. 6. Fabric: medium. Core Colour: 10R 6/8. Description: out – monochrome (10R 4/3).

PL234 (Co850.003.021). Pedestal base. MPH. 44, MPW. 44, Th. 7. Fabric: coarse. Core Colour: Gley2 7/10PB. Description: out – monochrome (10R 4/4).

PL235 (Co850.003.060). Pedestal base. MPH. 82, MPW. 53, Th. 11. Fabric: coarse. Core Colour: 10R 8/1. Description: out – monochrome (10R 5/8). Loughlin 2010 #518.

PL236 (Co850.006.034). Pedestal base. MPH. 42, MPW. 81, Th. 5. Fabric: medium. Core Colour: 2.5YR 7/6. Description: out – monochrome (10R 4/8). Loughlin 2010 #529.

PL237 (Co850.006.035). Pedestal base. MPH. 43, MPW. 58, Th. 4. Fabric: fine. Core Colour: 2.5YR 7/6. Description: out – monochrome 10R 4/8. Loughlin 2010 #530.

PL238 (Co850.006.063). Pedestal base. MPH. 42, MPW. 76, Th. 8. Fabric: coarse. Core Colour: 10R 6/6. Description: out – monochrome (10R 4/4); in – (10R 4/4). Loughlin 2010 #531.

PL239 (Co850.010.003). Pedestal base. MPH. 31, MPW. 34, Th. 7. Fabric: medium. Core Colour: 10R 6/6. Description: out – monochrome.

PL240 (Co850.012.002). Pedestal base. MPH. 27, MPW. 32, Th. 7. Fabric: medium. Core Colour: 2.5YR 7/8.

PL241 (Co850.013.031a). Pedestal base. MPH. 73, MPW. 39, Th. 6. Fabric: medium. Core Colour: 2.5YR 7/8. Description: out – monochrome (10R 5/8).

PL242 (Co850.013.075). Pedestal base. MPH. 107, MPW. 53, Th. 8. Fabric: medium. Core Colour: 2.5YR 7/8. Description: in – monochrome (10R 5/8).

PL243 (Co850.016.017). Pedestal base. MPH. 32, MPW. 72, Th. 6. Fabric: medium. Core Colour: 7.5YR 7/1. Description: out – monochrome (10R 3/4); in – monochrome and net scribble burnish (patterned) (10R 3/4). Loughlin 2010 #547.

PL244 (Co850.021.012). Pedestal base. MPH. 27, MPW. 88, Th. 5. Fabric: medium. Core Colour: 7.5YR 8/2. Description: out – monochrome (10R 5/6); in – monochrome (10R 5/6). Loughlin 2010 #557.

PL245 (Co850.024.023). Pedestal base. MPH. 47, MPW. 38, Th. 5. Fabric: medium. Surface Colour: 2.5yR 8/3. Core Colour: 2.5yR 8/3. Description: complete pedestal height 47. Loughlin 2010 #565.

PL246 (Co850.024.026). Pedestal base. MPH. 88, MPW. 38, Th. 20. Fabric: coarse. Core Colour: 7.5YR 7/1. Description: out – monochrome (10R 4/8). Perforation in rim from outside inward. Loughlin 2010 #566.

PL247 (Co850.030.028). Pedestal base. MPH. 35, MPW. 24, Th. 5. Fabric: fine. Core Colour: 10R 7/6. Description: out – monochrome (10R 6/8); pedestal height 17. Loughlin 2010 #572.

PL248 (Co850.030.029). Pedestal base. MPH. 33, MPW. 14, Th. 4. Fabric: fine. Core Colour: 10R 7/6. Description: out – scribble burnish (10R 6/8).

PL249 (Co850.030.030). Pedestal base. MPH. 86, MPW. 28, Th. 7. Fabric: coarse. Core Colour: 10R 8/4. Description: out – monochrome (10R 5/8).

PL250 (Co850.030.031). Pedestal base. MPH. 34, MPW. 29, Th. 7. Fabric: fine. Core Colour: 10R 6/1. Description: out – monochrome (10R 6/8). Loughlin 2010 #573.

PL251 (Co850.030.032). Base: Pedestal base. MPH. 17, MPW. 45, Th. 5. Fabric: medium. Core Colour: 10R 6/1. Description: out – monochrome (10R 6/8). Loughlin 2010 #576.

PL252 (Co850.030.033). Pedestal base. MPH. 32, MPW. 13, Th. 7. Fabric: fine. Core Colour: 10R 5/6. Description: out – monochrome (10R 6/8) pedestal height 17. Loughlin 2010 #574.

PL253 (Co850.036.032). Pedestal base. MPH. 33, MPW. 42, Th. 6. Fabric: fine. Core Colour: 10R 6/1. Description: out – monochrome (10R 5/6).

PL254 (Co850.036.035). Pedestal base. MPH. 24, MPW. 44, Th. 3. Fabric: fine. Description: out – monochrome (10R 4/8). Loughlin 2010 #584.

PL255 **= P60**. Loughlin 2010 #585.

PL256 (Co850.036.050). Pedestal base. MPH. 37, MPW. 80, Th. 8. Fabric: medium. Core Colour: 10R 6/8. Description: out – (10R 6/4).

PL257 (Co853.022.023). Pedestal base. MPH. 89, MPW. 82, Th. 8. Fabric: medium. Core Colour: 2.5YR 7/8. Description: out – monochrome. Loughlin 2010 #604.

PL258 (Co853.022.025). Pedestal base. MPH. 39, MPW. 56, Th. 11. Fabric: coarse. Core Colour: 2.5YR 8/1. Description: out – monochrome; unusual scoring, dashed; perforated. Loughlin 2010 # 605.

PL259 **= P61**. Loughlin 2010 #606.

PL260 (Co854.003.015). Pedestal base. MPH. 81, MPW. 118, Th. 9. Fabric: coarse. Core Colour: 2.5YR 7/6. Description: out – monochrome (10R 5/8). Loughlin 2010 #610.

PL261 (Co854.003.024). Base. MPH. 45, MPW. 38, Th. 6. Fabric: fine. Surface Colour: 5YR 8/4. Core Colour: 5YR 7/1. Description: slab built. Loughlin 2010 #612.

PL262 **= P62**. Loughlin 2010 #614.

PL263 (Co854.003.029). Pedestal base. MPH. 19, MPW. 40, Th. 6. Fabric: medium. Core Colour: 2.5YR 7/4. Description: out – scribble burnish (5R 3/3).

PL264 (Co854.006.033). Pedestal base. MPH. 34, MPW. 65, Th. 7. Fabric: coarse. Core Colour: 2.5YR 7/8. Description: out – monochrome (10R 5/8). Loughlin 2010 #623.

PL265 (Co855.003.003). Pedestal base. MPH. 30, MPW. 44, Th. 6. Fabric: medium. Core Colour: 7.5YR 7/6. Description: out – monochrome (10R 6/8) clear scoring, possible pinching. Loughlin 2010 #632.

PL266 (Co855.003.004). Pedestal base. MPH. 24, MPW. 44, Th. 7. Fabric: fine. Core Colour: 2.5YR 7/4. Description: out – monochrome (10R 3/2); exposed to heat. Loughlin 2010 #633.

PL267 (Co855.003.006a). Pedestal base. MPH. 32, MPW. 19, Th. 8. Fabric: fine. Core Colour: 2.5YR 4/4. Description: out – monochrome (10R 5/8).

PL268 (Co850.012.001). Convex plain rim. MPH. 25, MPW. 18, Th. 4. Fabric: fine. Core Colour: 2.5YR 8/4. Description: out – monochrome (2.5YR 4/4); in – monochrome. (2.5YR 5/8) rounded perforation at rim (2). Loughlin 2010 #537.

PL269 (Co854.003.005). Squared straight rim. MPH. 38, MPW. 27, Th. 6. Fabric: medium. Core Colour: 10R 7/1. Description: out – monochrome (5R 5/6) squared rim, almost knife thin. Loughlin 2010 #609.

PL270 (Co846.003.001). Uncertain type: bowl body sherd. MPH. 66, MPW. 44, Th. 9. Fabric: coarse. Core Colour: 10R 6/8. Description: out – net and medium lines (10R 3/1); in – monochrome (10R 5/8). Loughlin 2010 #349.

PL271 (Co846.003.005). Uncertain type: body sherd. MPH. 65, MPW. 50, Th. 5. Fabric: medium. Core Colour: 2.5YR 7/4. Description: out – thick and medium lines (10R 4/4). Loughlin 2010 #350.

PL272 (Co846.003.006). Uncertain type: rim. MPH. 33, MPW. 32, Th. 9. Fabric: coarse. Core Colour: 10R 7/8. Description: out – monochrome (10R 5/8); in – diagonal lines, rim band (10R 3/4). Loughlin 2010 #351.

PL273 (Co848.011.001). Uncertain type: convex plain rim. MPH. 41, MPW. 33, Th. 5. Fabric: medium. Core Colour: 2.5YR 7/2. Description: out – monochrome (10R 6/8); in – monochrome (10R 4/4). Loughlin 2010 #354.

PL274 (Co848.011.006). Uncertain type: convex plain rim. MPH. 29, MPW. 24, Th. 3. Fabric: fine. Core Colour: 2.5YR 7/8. Description: out – scribble burnish (10R 6/8); in – scribble burnish (10R 6/8). Loughlin 2010 #357.

PL275 (Co848.011.007). Uncertain type: convex plain rim. MPH. 33, MPW. 20, Th. 4. Fabric: fine. Core Colour: 2.5YR 7/8. Description: out – medium lines (10R 5/8); in – monochrome (10R 5/8).

PL276 (Co848.011.009). Uncertain type: rim. MPH. 35, MPW. 28, Th. 7. Fabric: medium. Surface Colour: 10R 5/2. Core Colour: 10R 5/4.

PL277 (Co848.011.020). Uncertain type: rim. MPH. 46, MPW. 37, Th. 5. Fabric: medium. Core Colour: 10R 7/6. Description: out – monochrome (10R 3/2); in – medium and thick straight lines (10R 3/2). Loughlin 2010 #360.

PL278 (Co848.011.021). Uncertain type: body sherd. MPH. 40, MPW. 36, Th. 4. Fabric: fine. Core Colour: 2.5YR 7/3. Description: out – monochrome (10R 5/6).

PL279 (Co848.011.023). Uncertain type: body sherd. MPH. 62, MPW. 38, Th. 9. Fabric: coarse. Core Colour: 10R 5/8. Description: out – monochrome (10R 3/4).

PL280 (Co848.014.001). Uncertain type: pedestal/convex base/rim. MPH. 73, MPW. 112, Th. 9. Fabric: coarse. Description: out – scribble burnish (10R 6/8). Perhaps a convex bowl but more probable a deep pedestal bowl. Loughlin 2010 #361.

PL281 Co848.014.002). Uncertain type: convex plain body sherd. MPH. 23, MPW. 30, Th. 6. Fabric: fine. Core Colour: 10R 8/4. Description: out – monochrome (10R 5/8).

PL282 Co848.014.003). Uncertain type: convex plain body sherd. MPH. 46, MPW. 36, Th. 7. Fabric: fine. Core Colour: 10R 8/4. Description: out – monochrome (10R 5/8).

PL283 Co848.014.005). Uncertain type: pedestal body sherd. MPH. 92, MPW. 78, Th. 7. Fabric: coarse. Core Colour: 10R 6/6. Description: out – monochrome (10R 4/8); in – medium and thick hatching (10R 4/6). Loughlin 2010 #362.

PL284 Co848.018.004). Uncertain type: rim. MPH. 63, MPW. 38, Th. 9, D. (rim) 340. Fabric: coarse. Description: out – monochrome (10R 5/6); in – diagonal lines (10R 5/6. Loughlin 2010 #365.

PL285 (Co848.018.011). Uncertain type: body sherd. MPH. 68, MPW. 59, Th. 6. Fabric: coarse. Core Colour: 10R 6/8. Description: out – monochrome (10R 5/8); in – crossing, thick and thin lines (10R 5/8).

PL286 (Co848.018.012). Uncertain type: body sherd. MPH. 74, MPW. 86, Th. 4. Fabric: medium. Core Colour: 10R 7/2. Description: out – crossing and wavy thick and medium lines (10R 3/1); in – monochrome (10R 5/8). Loughlin 2010 #367.

PL287 (Co848.018.029). Uncertain type: body sherd. MPH. 64, MPW. 56, Th. 6. Fabric: coarse. Core Colour: 2.5YR 7/4. Description: out – monochrome (10R 5/8); in – bichrome: dark (10R 3/1) and red (10R 5/8). Loughlin 2010 #368.

PL288 (Co848.018.033). Uncertain type: body sherd. MPH. 44, MPW. 29, Th. 8. Fabric: coarse. Surface Colour: 7.5YR 7/2. Core Colour: 10R 5/6. Description: in – extensive sooting. Loughlin 2010 #372.

PL289 (Co848.021.037). Uncertain type: body sherd. MPH. 40, MPW. 38, Th. 7. Fabric: medium. Description: out – scribble burnish; in – scribble burnish. Loughlin 2010 #376.

PL290 (Co848.021.041). Uncertain type: body sherd. MPH. 61, MPW. 47, Th. 5. Fabric: fine. Core Colour: 2.5YR 7/6. Description: out – scribble burnish (10R 5/8); in – patterned scribble burnish with thicker and thinner strokes (10R 3/1). Loughlin 2010 #377.

PL291 (Co848.021.044). Uncertain type: body sherd. MPH. 44, MPW. 39, Th. 9. Fabric: coarse. Core Colour: 10R 7/3. Description: firing cloud, use wear. Loughlin 2010 #378.

PL292 (Co848.021.046). Uncertain type: body sherd. MPH. 56, MPW. 36, Th. 6. Fabric: coarse. Core Colour: Gley2 7/10G. Description: out – monochrome (10R 6/8); in – monochrome (10R 6/8), extensive pitting. Loughlin 2010 #379.

PL293 (Co848.021.047). Uncertain type: body sherd. MPH. 110, MPW. 74, Th. 11. Fabric: coarse. Surface Colour: 10R 7/2. Description: out – monochrome (10R 3/1); in – extensive sooting. Loughlin 2010 #380.

PL294 (Co848.021.048). Uncertain type: body sherd. MPH. 65, MPW. 40, Th. 9. Fabric: medium. Surface Colour: 10R 4/2. Core Colour: 10R 5/6. Loughlin 2010 #381.

PL295 (Co848.021.048a). Uncertain type: body sherd. MPH. 109, MPW. 68, Th. 50. Fabric: medium. Core Colour: 10R 7/1. Description: out – monochrome (2.5YR 3/1); in – monochrome (2.5YR 3/1).

PL296 (Co848.025.004). Uncertain type: convex flared rim. MPH. 38, MPW. 31, Th. 4. Fabric: fine. Core Colour: Gley2 7/5PB. Description: out – monochrome (10R 6/2). Loughlin 2010 #385.

PL297 (Co848.025.008). Uncertain type: rim. MPH. 75, MPW. 47, Th. 6. Fabric: coarse. Core Colour: 2.5YR 8/4. Description: out – monochrome (2.5 YR 4/4); in – thick lines (2.5YR 3/1). Loughlin 2010 #388.

PL298 (Co848.025.012). Uncertain type: Pedestal body sherd. MPH. 26, MPW. 42, Th. 5. Fabric: fine. Core Colour: 10R 8/1. Description: out – scribble burnish (10R 5/8). Loughlin 2010 #390.

PL299 (Co848.025.013). Uncertain type: body sherd. MPH. 55, MPW. 20, Th. 5. Fabric: medium. Core Colour: 7.5YR 8/3. Description: out – monochrome (10R 4/6); in – thick and thin lines (10R 4/4).

PL300 (Co848.025.014). Uncertain type: body sherd. MPH. 40, MPW. 29, Th. 4. Fabric: coarse. Core Colour: 10R 8/4. Description: out – monochrome (10R 5/8).

PL301 (Co848.025.019). Uncertain type: body sherd. MPH. 74, MPW. 67, Th. 9. Fabric: coarse. Core Colour: 2.5Yr 7/6. Description: out – monochrome (2.5 YR 4/1); in – (10R 5/8) extensive pitting.

PL302 (Co848.027.001). Uncertain type: convex flared rim. MPH. 69, MPW. 32, Th. 4, D. (rim) 160. Fabric: fine. Description: out – rim pendants and chevrons (2.5YR 5/8); in – monochrome (2.5YR 5/3). Loughlin 2010 #391.

PL303 (Co848.027.002). Uncertain type: convex flared rim. MPH. 63, MPW. 44, Th. 4, D. (rim) 160. Fabric: fine. Description: out – rim pendants and chevrons (2.5YR 5/8); in – monochrome (2.5YR 5/3). Draw. Loughlin 2010 #392.

PL304 (Co848.027.009). Uncertain type: convex flared rim. MPH. 63, MPW. 88, Th. 4, D. (rim) 180. Fabric: medium. Core Colour: 10R 6/6. Description: out – monochrome (2.5 YR 5/8); in – monochrome (2.5 YR 5/8). Loughlin 2010 #396.

PL305 (Co848.027.025). Uncertain type: body sherd. MPH. 110, MPW. 85, Th. 9. Fabric: coarse. Core Colour: 10R 7/1. Description: out – monochrome (2.5 YR 4/4); in – monochrome (2.5 YR 4/4) extensive pitting. Loughlin 2010 #402.

PL306 (Co848.032.001). Uncertain type: convex flared rim. MPH. 78, MPW. 56, Th. 6, D. (rim) 260. Fabric: medium. Core Colour: 2.5Yr 7/3. Description: out – thick and medium chevrons and lines (10R 6/8); in – medium lines (2.5 YR 4/4). Loughlin 2010 #404.

PL307 (Co848.032.002). Uncertain type: convex plain rim. MPH. 38, MPW. 44, Th. 6. Fabric: medium. Core Colour: 10R 6/8. Description: out – monochrome (10R 5/8); in – thick lines (10R 5/8). Loughlin 2010 #405.

PL308 (Co848.032.009). Uncertain type: convex flared rim. MPH. 32, MPW. 30, Th. 11. Fabric: fine. Core Colour: 2.5YR 7/4. Description: out – monochrome (10R 5/8); in – monochrome (10R 5/8).

PL309 (Co848.032.018). Uncertain type: body sherd. MPH. 33, MPW. 29, Th. 6. Fabric: coarse. Core Colour: 2.5YR 6/3. Description: row of small depressions, varying size and thickness, one carbonised, grain impressions (?). Loughlin 2010 #407.

PL310 (Co848.032.019). Uncertain type: body sherd. MPH. 34, MPW. 34, Th. 5. Fabric: coarse. Core Colour: 2.5YR 7/4. Description: out – monochrome (2.5YR 5/6); in – monochrome (10R 5/8).

PL311 (Co848.032.021). Uncertain type: basin body sherd. MPH. 49, MPW. 53, Th. 11. Fabric: coarse. Core Colour: 2.5YR 7/4. Description: out – monochrome (10R 5/8); in – monochrome (10R 6/8). Loughlin 2010 #409.

PL312 (Co848.034.005). Uncertain type: convex flared rim. MPH. 46, MPW. 57, Th. 6. Fabric: medium. Core Colour: 10R 7/1. Description: out – thick and medium lines crossing (10R 4/4); in – monochrome (10R 5/3). Loughlin 2010 #413.

PL313 (Co848.034.102). Uncertain type: body sherd. MPH. 121, MPW. 125, Th. 0. Fabric: coarse. Core Colour: Gley2 6/5B. Description: out – monochrome (10R 5/8); in – monochrome (10R 5/8). Loughlin 2010 #415.

PL314 (Co848.034.103). Uncertain type: body sherd. MPH. 47, MPW. 40, Th. 4. Fabric: medium. Core Colour: 10R 7/8. Description: out – monochrome (10R 6/8). Loughlin 2010 #416.

PL315 (Co848.036.004). Uncertain type: lug handle. MPH. 31, MPW. 0, Th. 5, D. (L. Fabric: fine. Core Colour: 7.5YR 8/3. Description: out – monochrome (2.5YR 4/6) perforated twice, attachment scar, very small piece. Loughlin 2010 #425.

PL316 (Co848.038.074). Uncertain type: rim. MPH. 82, MPW. 32, Th. 7. Fabric: medium. Description: in – thin lines (10R 4/2). Loughlin 2010 #437.

PL317 (Co848.038.077). Uncertain type: body sherd. MPH. 26, MPW. 17, Th. 4. Fabric: coarse. Description: sooting inside. Loughlin 2010 #440.

PL318 (Co848.038.079). Uncertain type: body sherd. MPH. 62, MPW. 43, Th. 11. Fabric: coarse. Core Colour: 2.5YR 7/2. Description: out – monochrome (10R 4/6); in – monochrome (10R 5/6). Loughlin 2010 #441.

PL319 (Co848.041.001). Uncertain type: convex plain rim. MPH. 38, MPW. 38, Th. 5. Fabric: fine. Core Colour: 10R 6/8. Description: out – vertical lines (10R 5/8); in – monochrome (10R 5/8). Loughlin 2010 #443.

PL320 (Co848.041.023). Uncertain type: body sherd. MPH. 66, MPW. 80, Th. 12. Fabric: coarse. Core Colour: Gley2 7/5PB. Description: out – monochrome (2.5YR 3/2); in – monochrome (2.5YR 4/6) pitting.

PL321 (Co848.047.001). Uncertain type: convex flared rim. MPH. 50, MPW. 45, Th. 5. Fabric: fine. Core Colour: Gley2 7/5PB. Description: out – chevrons (10R 4/2); in – monochrome (10R 4/2). Loughlin 2010 #454.

PL322 (Co848.047.015). Uncertain type: incurved rim. MPH. 40, MPW. 48, Th. 6, D. (rim) 140. Fabric: coarse. Core Colour: 10R 5/6. Loughlin 2010 #458.

PL323 (Co848.047.027). Uncertain type: body sherd. MPH. 72, MPW. 37, Th. 4. Fabric: medium. Core Colour: 2.5YR 7/2. Description: out – thick and thin diagonal and wavy lines (10R 3/1); in – monochrome (10R 5/8). Loughlin 2010 #462.

PL324 (Co848.047.031). Uncertain type: body sherd. MPH. 31, MPW. 46, Th. 5. Fabric: medium. Core Colour: 10R 7/6. Description: out – butterfly, net motif (10R 4/8); in – monochrome (10R 4/1). Loughlin 2010 #463.

PL325 (Co848.047.038). Uncertain type: body sherd. MPH. 69, MPW. 60, Th. 8. Fabric: coarse. Core Colour: Gley2 7/10PB. Description: out – monochrome (2.5YR 7/3); heat traces. Loughlin 2010 #464.

PL326 (Co848.047.041). Uncertain type: body sherd. MPH. 30, MPW. 44, Th. 9. Fabric: coarse. Surface Colour: 10R 7/3. Loughlin 2010 #466.

PL327 (Co848.049.001). Uncertain type: convex flared rim. MPH. 61, MPW. 49, Th. 6. Fabric: medium. Core Colour: 2.5YR 7/4. Description: out – diagonal lines (10R 5/8); in – monochrome (10R 5/8). Loughlin 2010 #468.

PL328 (Co848.049.079). Uncertain type: body sherd. MPH. 45, MPW. 43, Th. 6. Fabric: coarse. Core Colour: 7.5YR 8/4. Description: out – thick lines (10R 5/8). Loughlin 2010 # 474.

PL329 (Co848.049.115). Uncertain type: body sherd. MPH. 106, MPW. 88, Th. 12. Fabric: coarse. Core Colour: 7.5YR 8/3. Description: out – bichrome (10R 5/8 and 10R 3/4); in – monochrome (10R 5/8); extensive pitting. Loughlin 2010 #472.

PL330 (Co848.051.003). Uncertain type: squared rim. MPH. 38, MPW. 31, Th. 5. Core Colour: 10R 5/8. Description: out – monochrome (10R 5/6); in – thin diagonal lines (10R 4/6).

PL331 (Co848.051.026). Uncertain type: body sherd. MPH. 81, MPW. 63, Th. 7. Fabric: coarse. Core Colour: 2.5YR 6/6. Description: out – monochrome (10R 6/8); in – monochrome (10R 6/8). Loughlin 2010 #480.

PL332 (Co848.053.001). Uncertain type: convex plain rim. MPH. 38, MPW. 33, Th. 4, D. (rim) 180. Fabric: fine. Core Colour: 2.5YR 7/6. Description: out – monochrome (10R 5/8); in – monochrome. (10R 5/8). Loughlin 2010 #481.

PL333 (Co848.053.002). Uncertain type: convex plain rim. MPH. 25, MPW. 23, Th. 4. Fabric: fine. Core Colour: 2.5YR 7/6. Description: in – monochrome (10R 6/8).

PL334 (Co848.053.006). Uncertain type: convex plain rim. MPH. 67, MPW. 29, Th. 5. Fabric: fine. Core Colour: 10R 6/8. Description: out – scribble burnish patterned (chevrons) (10R 6/6); in – scribble burnish (10R 6/6). Loughlin 2010 #483.

PL335 (Co848.053.016). Uncertain type: body sherd. MPH. 90, MPW. 58, Th. 14. Fabric: coarse. Core Colour: 10R 7/8. Description: out – monochrome (10R 5/4) pitting. Loughlin 2010 #488.

PL336 (Co848.053.053). Uncertain type: body sherd. MPH. 39, MPW. 24, Th. 5. Fabric: medium. Core Colour: 10R 5/8. Description: out – monochrome (10R 4/8) perforations.

PL337 (Co848.057.002). Uncertain type: convex flared rim. MPH. 53, MPW. 34, Th. 5, D. (rim) 180. Fabric: fine. Core Colour: 10R 8/3. Description: out – monochrome (2.5YR 5/1); in – monochrome (2.5YR 5/1). Loughlin 2010 #490.

PL338 (Co848.057.003). Uncertain type: convex plain rim. MPH. 47, MPW. 33, Th. 6. Fabric: coarse. Core Colour: 7.5YR 8/4. Description: out – diagonal thick and thin lines (10R 6/8); in – monochrome (10R 5/8). Loughlin 2010 #491.

PL339 (Co848.057.047). Uncertain type: body sherd. MPH. 44, MPW. 29, Th. 7. Fabric: coarse. Core Colour: 2.5YR 8/2. Description: out – monochrome; in – monochrome.

PL340 (Co848.057.048). Uncertain type: body sherd. MPH. 39, MPW. 46, Th. 5. Fabric: medium. Surface Colour: 10R 4/4. Core Colour: 10R 4/6. Loughlin 2010 #495.

PL341 (Co848.057.050). Uncertain type: body sherd. MPH. 34, MPW. 56, Th. 7. Fabric: coarse. Surface Colour: 2.5YR 7/2. Loughlin 2010 #497.

PL342 (Co848.060.033). Uncertain type: body sherd. MPH. 65, MPW. 56, Th. 5. Fabric: medium. Core Colour: 2YR 6/1. Description: out – monochrome (10R 4/6); in – chevrons thick and medium (10R 4/2).

PL343 (Co848.060.053). Uncertain type: body sherd. MPH. 0, MPW. 0, Th. 0. Fabric: medium. Description: out – monochrome perforated holes probably lid. Loughlin 2010 #505.

PL344 (Co848.060.062). Uncertain type: body sherd. MPH. 62, MPW. 51, Th. 7. Fabric: coarse. Surface Colour: 2.5YR 8/4. Core Colour: 2.5YR 8/4. Loughlin 2010 #507.

PL345 (Co848.060.063). Uncertain type: body sherd. MPH. 95, MPW. 68, Th. 10. Fabric: medium. Core Colour: 2.5 YR 7/4. Description: out – large berry-like motif (10R 4/4) and monochrome (10R 5/8); in – monochrome (10R 5/8). Loughlin 2010 #508.

PL346 (Co848.064.009). Uncertain type: body sherd. MPH. 107, MPW. 64, Th. 8. Fabric: coarse. Core Colour: 10R 8/4. Description: out – circular monochrome motif (10R 6/3); in – thick and medium lines (10R 6/2). Loughlin 2010 #510.

PL347 (Co848.064.021). Uncertain type: body sherd. MPH. 43, MPW. 44, Th. 11. Fabric: coarse. Core Colour: 2.5YR 8/1. Description: out – monochrome (10 r 4/4); in – monochrome (10R 4/4).

PL348 (Co848.066.002). Uncertain type: convex flared rim. MPH. 48, MPW. 37, Th. 5. Fabric: medium. Core Colour: 2.5YR 6/1. Description: out – diagonal lines + rim pendants (10R 3/3); in – monochrome (2.5 YR 4/6).

PL349 (Co848.066.015). Uncertain type: body sherd. MPH. 31, MPW. 26, Th. 6. Fabric: medium. Core Colour: 2.5YR 7/8. Description: out – scribble burnish (10R 5/8); in – scribble burnish (patterned) (10R 6/8).

PL350 (Co848.066.017). Uncertain type: body sherd. MPH. 41, MPW. 28, Th. 10. Fabric: coarse. Surface Colour: 2.5YR 6/2. Core Colour: 2.5YR 5/3. Description: heavily carbonised inside. Loughlin 2010 #513.

PL351 (Co850.003.012). Uncertain type: convex plain rim. MPH. 46, MPW. 34, Th. 7, D. (rim) 240. Fabric: medium. Core Colour: 7.5YR 8/4. Description: out – diagonal thick lines (10R 4/8); in – monochrome (10R 5/8).

PL352 (Co850.003.034). Uncertain type: body sherd. MPH. 49, MPW. 42, Th. 7. Fabric: medium. Core Colour: 7.5YR 8/2. Description: out – monochrome (10R 4/4); in – net of thin lines (2.5 YR 3/6).

PL353 (Co850.003.059). Uncertain type: body sherd. MPH. 45, MPW. 35, Th. 6. Fabric: medium. Core Colour: 2.5YR 6/6. Description: in – monochrome (2.5 YR 5/4) scraping.

PL354 (Co850.006.008). Uncertain type: convex flared rim. MPH. 36, MPW. 47, Th. 5. Fabric: fine. Core Colour: 10R 8/2. Description: out – vertical medium lines (10R 5/8); in – monochrome (10R 5/8).

PL355 (Co850.006.082). Uncertain type: body sherd. MPH. 54, MPW. 40, Th. 6. Fabric: medium. Surface Colour: 7.5YR 8/4. Core Colour: 7.5YR 8/4. Loughlin 2010 #533.

PL356 (Co850.006.089). Cooking pot: body sherd. MPH. 49, MPW. 38, Th. 8. Fabric: coarse. Surface Colour: 7.5YR 6/1. Loughlin 2010 #534.

PL357 (Co850.010.001). Uncertain type: body sherd. MPH. 45, MPW. 41, Th. 5, D. (body 220. Fabric: coarse. Core Colour: 2.5YR 7/6. Description: out – chevrons (2.5YR 4/3); in – monochrome (2.5YR 4/3).

PL358 (Co850.010.009). Uncertain type: body sherd. MPH. 66, MPW. 58, Th. 6. Fabric: coarse. Core Colour: 7.5YR 8/3. Description: out – thick and medium lines and wavy Lines (10R 3/3); in – monochrome (10R 5/8). Loughlin 2010 #535.

PL359 (Co850.010.011). Uncertain type: body sherd. MPH. 64, MPW. 27, Th. 6. Fabric: coarse. Description: out – thick and medium lines and wavy Lines (10R 2.5/1); in – monochrome (10R 5/8).

PL360 (Co850.010.024). Uncertain type: body sherd. MPH. 32, MPW. 29, Th. 5. Fabric: medium. Core Colour: 2.5YR 7/8. Description: out – scribble burnish (patterned) (10R 4/6).

PL361 (Co850.012.003). Uncertain type: body sherd. MPH. 24, MPW. 22, Th. 4. Fabric: fine. Core Colour: 2.5YR 8/4. Description: out – circular welt; in – monochrome (10R 6/8).

PL362 (Co850.013.018). Uncertain type: convex flared rim. MPH. 29, MPW. 33, Th. 4. Fabric: fine. Core Colour: 2.5YR 8/2. Description: out – vertical medium lines (10R 3/1); in – monochrome (10R 3/1).

PL363 (Co850.013.021). Uncertain type: convex flared rim. MPH. 58, MPW. 35, Th. 3. Fabric: fine. Core Colour: 10R 8/1. Description: out – vertical lines (10R 5/2); in – monochrome (10R 6/2).

PL364 (Co850.013.031). Uncertain type: Pedestal body sherd. MPH. 36, MPW. 85, Th. 7. Fabric: coarse. Core Colour: 7.5YR 6/1. Description: out – monochrome (10R 4/8).

PL365 (Co850.013.042). Uncertain type: body sherd. MPH. 86, MPW. 80, Th. 9. Fabric: coarse. Core Colour: 2.5YR 7/6. Description: out – monochrome (10R 4/4); in – thick lines (10R 5/8).

PL366 (Co850.016.002). Uncertain type: convex plain rim. MPH. 41, MPW. 34, Th. 5, D. (rim) 240. Fabric: medium. Core Colour: 2.5YR 8/4. Description: out – vertical medium and diagonal thick lines (10R 4/4); in – monochrome (10R 4/4).

PL367 (Co850.016.044). Uncertain type: body sherd. MPH. 43, MPW. 34, Th. 6. Fabric: medium. Core Colour: 2.5YR 7/4. Description: out – scribble burnish (10R 3/3).

PL368 (Co850.016.046). Uncertain type: body sherd. MPH. 43, MPW. 20, Th. 6. Fabric: coarse. Surface Colour: 2.5YR 6/3. Description: in – extensive sooting, Photo. Loughlin 2010 #550.

PL369 (Co850.016.048). Uncertain type: body sherd. MPH. 45, MPW. 25, Th. 8. Surface Colour: 2.5YR 6/3. Description: extensive sooting. Loughlin 2010 #551.

PL370 (Co850.021.001). Uncertain type: convex plain rim. MPH. 38, MPW. 41, Th. 5. Fabric: medium. Core Colour: 2.5YR 7/6. Description: out – rim pendants + monochrome (10R 4/4); in – monochrome (10R 3/1). Loughlin 2010 #556.

PL371 (Co850.021.002). Uncertain type: convex flared rim. MPH. 50, MPW. 36, Th. 6. Fabric: medium. Core Colour: 2.5YR 8/4. Description: out – thin chevrons (10R 4/6); in – monochrome (10R 6/8).

PL372 (Co850.021.041). Uncertain type: body sherd. MPH. 56, MPW. 46, Th. 6. Fabric: medium. Core Colour: 10R 6/8. Loughlin 2010 #558.

PL373 (Co850.021.042). Uncertain type: body sherd. MPH. 52, MPW. 52, Th. 7. Core Colour: 2.5YR 7/1. Description: out – monochrome (10R 4/2); in – monochrome (10R 4/2).

PL374 (Co850.021.043). Uncertain type: pedestal. MPH. 51, MPW. 44, Th. 13. Fabric: coarse. Core Colour: 2.5YR 7/6. Description: out – monochrome (10R 6/8) deep scoring, perhaps husking tray. Loughlin 2010 #559.

PL375 (Co850.024.007). Uncertain type: convex flared rim. MPH. 54, MPW. 24, Th. 5. Fabric: fine. Core Colour: 7.5YR 7/1. Description: out – vertical medium lines (10R 5/8); in – streaky monochrome (2.5YR 5/6).

PL376 (Co850.024.017). Uncertain type: convex plain rim. MPH. 43, MPW. 40, Th. 28, D. (rim) 180. Fabric: medium. Core Colour: 7.5YR 8/3. Description: out – scribble burnish (10R 4/6); in – monochrome scribble burnish (10R 5/6).

PL377 (Co850.024.027). Uncertain type: body sherd. MPH. 52, MPW. 43, Th. 7. Fabric: medium. Core Colour: 10R 6/1. Description: out – monochrome (10R 5/6); in – net and thick and thin lines (10R 3/4).

PL378 (Co850.024.028). Uncertain type: body sherd. MPH. 63, MPW. 39, Th. 6. Fabric: medium. Core Colour: 10R 6/1. Description: out – monochrome (2.5YR 4/4); in – thick lines (2.5 YR 4/1).

PL379 (Co850.024.029). Uncertain type: body sherd. MPH. 59, MPW. 41, Th. 5. Fabric: fine. Core Colour: 7.5YR 8/4. Description: out – chevrons (10R 4/4).

PL380 (Co850.024.031). Uncertain type: body sherd. MPH. 60, MPW. 59, Th. 6. Fabric: medium. Core Colour: 10R 7/4. Description: in – thick lines, circular monochrome motif (5YR 6/1).

PL381 (Co850.027.002). Uncertain type: base. MPH. 55, MPW. 34, Th. 12. Fabric: H. Core Colour: 2.5YR 6/6. Description: out – monochrome (10R 4/8). Loughlin 2010 #568.

PL382 (Co850.030.028a). Uncertain type: body sherd. MPH. 88, MPW. 80, Th. 12. Fabric: coarse. Core Colour: 2.5YR 7/4. Description: out – monochrome (10R 5/6).

PL383 (Co850.030.032a). Uncertain type: body sherd. MPH. 103, MPW. 66, Th. 7. Fabric: coarse. Surface Colour: 2.5YR 8/4. Core Colour: 2.5YR 8/4. Description: in – monochrome (10R 5/8) re-worked on the edge, rounded.

PL384 (Co850.030.061). Uncertain type: body sherd. MPH. 64, MPW. 68, Th. 8. Fabric: coarse. Core Colour: 10R 5/6. Description: traces of heat. Loughlin 2010 #575.

PL385 (Co850.032.003). Uncertain type: squared pedestal rim. MPH. 89, MPW. 45, Th. 11. Fabric: medium. Core Colour: 10R 6/8. Description: out – monochrome and wavy band (10R 5/8); in – monochrome (10R 5/8). Loughlin 2010 #577.

PL386 (Co850.032.005). Uncertain type: body sherd. MPH. 51, MPW. 28, Th. 6. Fabric: medium. Core Colour: 2.5YR 8/4. Description: out – medium lines (2.5YR 5/6).

PL387 (Co850.032.012). Uncertain type: body sherd. MPH. 27, MPW. 27, Th. 5. Fabric: medium. Core Colour: 10R 6/8. Description: out – chevrons (2.5YR 5/6); in – monochrome (2.5YR 5/6) rounded. Loughlin 2010 # 578.

PL388 (Co850.032.015). Uncertain type: body sherd. MPH. 52, MPW. 30, Th. 7. Fabric: coarse. Core Colour: Gley2 8/5PB. Description: in – monochrome (Gley2 5/5PB).

PL389 (Co850.034.44). Uncertain type: body sherd. MPH. 48, MPW. 38, Th. 6. Fabric: fine. Surface Colour: 2.5YR 6/6. Core Colour: 2.5YR 6/6. Description: out – bichrome chevrons (5YR 4/6); in – monochrome (5YR 3/5); scraper (?), reworked as disc. Loughlin 2010 #579.

PL390 (Co850.036.003). Uncertain type: convex flared rim. MPH. 36, MPW. 49, Th. 3, D. (rim) 240. Fabric: fine. Core Colour: 7.5YR 7/4. Description: out – diagonal crossing lines (10R 3/1); in – monochrome (10R 5/6).

PL391 (Co850.036.006). Uncertain type: convex flared rim. MPH. 36, MPW. 41, Th. 3. Fabric: medium. Core Colour: 7.5YR 8/3. Description: out – lines diagonal medium (2.5YR 5/8); in – monochrome (2.5YR 5/8).

PL392 (Co850.036.027). Uncertain type: rim. MPH. 65, MPW. 68, Th. 3, D. (rim) 360. Fabric: medium. Surface Colour: 7.5YR 6/4. Core Colour: 10YR 8/2. Loughlin 2010 #581.

PL393 (Co850.036.050a). Uncertain type: convex flared rim. MPH. 51, MPW. 46, Th. 8. Fabric: fine. Core Colour: 10R 6/8. Description: in – monochrome (2.5YR 4/6).

PL394 (Co850.036.051). Uncertain type: rounded Base. MPH. 31, MPW. 53, Th. 3. Fabric: fine. Core Colour: 2.5YR 7/2. Description: in – monochrome (10R 5/3) heat traces. Loughlin 2010 #586.

PL395 (Co850.036.078). Uncertain type: squared rim. MPH. 50, MPW. 86, Th. 10, D. (rim) 360. Core Colour: 2.5YR 7/6. Loughlin 2010 #588.

PL396 (Co853.005.012). Uncertain type: body sherd. MPH. 69, MPW. 46, Th. 7. Fabric: coarse. Core Colour: Gley2 7/5PB. Description: out – monochrome circular area (10R 5/6); in – crossing lines (10R 5/1). Loughlin 2010 #592.

PL397 (Co853.005.013). Uncertain type: body sherd. MPH. 91, MPW. 60, Th. 13. Fabric: coarse. Core Colour: 10R 7/2. Description: out – monochrome (10R 4/8); in – monochrome (10R 4/1); pitting. Loughlin 2010 #593.

PL398 (Co853.007.001). Uncertain type: convex plain rim. MPH. 53, MPW. 45, Th. 4, D. (rim) 220. Fabric: fine. Core Colour: 10R 8/2. Description: out – vertical thin lines (10R 5/8); in – monochrome (10R 4/8).

PL399 (Co853.012.004). Uncertain type: body sherd. MPH. 42, MPW. 38, Th. 6. Fabric: medium. Core Colour: 10R 7/6. Description: out – monochrome (10R 5/8); reworked edge rounded, scraper (?). Loughlin 2010 #597.

PL400 (Co853.012.005). Uncertain type: convex flared rim. MPH. 60, MPW. 59, Th. 6, D. (rim) 140. Fabric: medium. Core Colour: 2.5YR 7/6. Description: out – vertical lines (10R 5/8); in – monochrome (10R 5/8).

PL401 (Co853.012.016). Uncertain type: body sherd. MPH. 27, MPW. 18, Th. 9. Fabric: medium. Surface Colour: 7.5YR 7/6. Core Colour: 2.5Yr 7/8. Description: reworked edge rounded, scraper (?) smaller than **PL399**. Loughlin 2010 #598.

PL402 (Co853.014.001). Uncertain type: convex flared rim. MPH. 41, MPW. 45, Th. 6, D. (rim) 180. Fabric: medium. Core Colour: 10R 7/6. Description: out – thin chevrons (2.5 YR 5/6); in – monochrome (2.5YR 4/6).

PL403 (Co853.014.002). Uncertain type: body sherd. MPH. 56, MPW. 50, Th. 7. Fabric: coarse. Core Colour: Gley2 7/3PB. Description: out – crossing medium lines on monochrome background (10R 4/6); in – monochrome (pink).

PL404 (Co853.015.003). Uncertain type: convex flared rim. MPH. 64, MPW. 18, Th. 5. Fabric: fine. Core Colour: 10R 7/8. Description: out – chevron and thin rim band (10R 5/3); in – monochrome (10R 5/3). Loughlin 2010 #601.

PL405 (Co853.022.002). Uncertain type: convex plain rim. MPH. 68, MPW. 23, Th. 6, D. (rim) 180. Fabric: medium. Core Colour: Gley2.8/5PB. Description: out – vertical and diagonal thick and thin lines (10R 4/2); in – monochrome (10R 4/1).

PL406 (Co853.022.003). Uncertain type: convex plain rim. MPH. 69, MPW. 22, Th. 5. Fabric: medium. Core Colour: 7.5YR 7/4. Description: out – horizontal and diagonal thick and thin lines (10R 4/2); in – monochrome (10R 4/2).

PL407 (Co853.022.017). Uncertain type: incurved rim. MPH. 33, MPW. 34, Th. 7. Fabric: medium. Core Colour: 10R 7/1.

PL408 (Co853.022.045a). Uncertain type: body sherd. MPH. 65, MPW. 50, Th. 21. Fabric: coarse. Core Colour: 2.5YR 7/8. Description: out – monochrome; in – possible husking tray.

PL409 (Co853.022.048). Uncertain type: body sherd. MPH. 70, MPW. 37, Th. 10. Fabric: coarse. Core Colour: 2.5YR 7/6. Description: out – monochrome (10R 3/4); in – monochrome (10R 5/6); extensive pitting, some out.

PL410 (Co854.003.004). Uncertain type: convex plain rim. MPH. 30, MPW. 32, Th. 3. Fabric: fine. Core Colour: 2.5YR 7/6. Description: out – vertical medium lines (10R 3/1); in – monochrome (10R 5/8). Loughlin 2010 #608.

PL411 (Co854.003.007). Uncertain type: convex flared rim. MPH. 27, MPW. 39, Th. 5. Fabric: medium. Core Colour: 2.5YR 4/2. Description: in – monochrome (5YR 5/6).

PL412 (Co854.003.019). Uncertain type: body sherd. MPH. 41, MPW. 36, Th. 4. Fabric: coarse. Core Colour: 2.5YR 7/4. Description: out – monochrome (2.5 YR 3/6); in – medium lines (2.5 YR 3/6). Loughlin 2010 #611.

PL413 (Co854.003.026). Shallow bowl?: body sherd. MPH. 72, MPW. 53, Th. 5. Fabric: coarse. Core Colour: 2.5YR 7/1. Description: in – medium vertical lines (2.5 YR 5/4). Loughlin 2010 #613.

PL414 (Co854.006.002). Uncertain type: convex flared rim. MPH. 70, MPW. 54, Th. 5. Fabric: medium. Core Colour: 2.5YR 7/1. Description: out – monochrome (2.5YR 4/8). Loughlin 2010 # 616.

PL415 (Co854.006.031). Shallow bowl (?): body sherd. MPH. 73, MPW. 57, Th. 6. Fabric: coarse. Core Colour: Gley2 7/10G. Description: out – monochrome (10R 3/4); in – thick and thin lines (10R 7/1). Loughlin 2010 #622.

PL416 (Co854.006.034). Uncertain type: body sherd. MPH. 89, MPW. 88, Th. 8. Fabric: coarse. Core Colour: 2.5YR 7/8. Description: out – monochrome (10R 4/8). Loughlin 2010 #624.

PL417 (Co854.006.035). Uncertain type: body sherd. MPH. 13, MPW. 13, Th. 4. Fabric: fine. Description: very small rounded one 3 sides. Similar to others. Perhaps a pendant. Loughlin 2010 #625.

PL418 (Co854.011.023). Uncertain type: body sherd. MPH. 26, MPW. 15, Th. 16. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/6. Description: out – net pattern (2.5YR 4/4) Scraper. Loughlin 2010 #627.

PHASE 2: KMNβ

PL419 (Co824.005.003). Shallow bowl: plain rim. MPH. 44, MPW. 39, Th. 4, D. (rim) 360. Core Colour: 2.5YR 7/8. Description: out – monochrome (2.5YR 4/8); in – monochrome (2.5YR 4/8). Loughlin 2010 #151.

PL420 (Co824.005.005). Shallow bowl: open body sherd. MPH. 36, MPW. 45, Th. 6. Core Colour: 2.5YR 7/4. Description: out – monochrome (2.5YR 4/8); in – vertical lines 2 thick 3 thin (2.5YR 4/1). Loughlin 2010 #152.

PL421 (Co824.017.002). Shallow bowl: rim. MPH. 74, MPW. 39, Th. 6. Fabric: medium. Core Colour: 2.5YR 7/6. Description: out – monochrome (10R 4/4); in – thick and medium lines rim band (10R 5/8). Loughlin 2010 #156.

PL422 (Co824.017.009). Shallow bowl: body sherd. MPH. 73, MPW. 65, Th. 29. Fabric: coarse. Core Colour: 2.5YR 8/2. Description: out – monochrome (7.5YR 6/6); in – monochrome and patterned (10R 4/8) extensive pitting.

PL423 (Co835.005.025). Shallow bowl: plain rim. MPH. 33, MPW. 53, Th. 6, D. (rim) 360. Fabric: fine. Core Colour: 2.5YR 6/1. Description: out – monochrome (10R 3/3); in – thick, medium, thin vertical lines (10R 4/4).

PL424 **= P63**. Loughlin 2010 #228.

PL425 (Co835.005.031a). Shallow bowl (?): pedestal base. MPH. 30, MPW. 101, Th. 5, D. (base) 220. Fabric: fine. Surface Colour: 5YR.7/6. Core Colour: 5YR.8/4. Description: out – monochrome; in – chevrons (5YR 3/2).

PL426 **= P64** (Co835.008.010). Shallow bowl: plain rim. MPH. 38, MPW. 64, Th. 5, D. (rim) 360. Fabric: medium. Core Colour: 10YR 6/8. Description: out – monochrome (10R 6/8); in – large rim pendants (10R 6/8). Loughlin 2010 #232.

PL427 (Co835.011.026). Shallow bowl: plain rim. MPH. 43, MPW. 41, Th. 5, D. (rim) 340. Fabric: medium. Description: out – scribble burnish (2.5YR 3/4) and long welt; in – scribble burnish (2.5YR 3/3).

PL428 (Co837.004.010). Shallow bowl: body sherd. MPH. 50, MPW. 39, Th. 7. Fabric: coarse. Core Colour: 10R 7/2. Description: out – monochrome (10R 5/8); in – thick and thin lines (10R 4/1).

PL429 (Co837.008.013). Shallow bowl: body sherd. MPH. 52, MPW. 33, Th. 6. Fabric: coarse. Core Colour: 10R 7/8. Description: out – monochrome (10R 4/1); in – thick lines (10R 4/1). Typical decoration.

PL430 (Co837.008.016). Shallow bowl: body sherd. MPH. 24, MPW. 34, Th. 4. Fabric: fine. Core Colour: 2.5YR 8/2. Description: out – monochrome (10R 4/6); in – diagonal thick and thin lines (10R 4/8). Typical decoration. Loughlin 2010 #247.

PL431 (Co837.008.017). Shallow bowl: body sherd. MPH. 23, MPW. 46, Th. 5, D. (body) 360. Fabric: fine. Core Colour: 2.5YR 8/2. Description: out – monochrome (10R 4/6); in – diagonal thick and thin lines (10R 4/8). Typical decoration.

PL432 (Co839.007.001). Shallow bowl (?): convex flared rim. MPH. 46, MPW. 49, Th. 4. Fabric: fine. Surface Colour: 2.5YR.7/4. Core Colour: 2.5YR.6/8. Description: out – monochrome; in – lozenges (2.5YR 5/8). Loughlin 2010 #252.

PL433 **= P65**. Loughlin 2010 #254.

PL434 **= P66**. Loughlin 2010 #262.

PL435 (Co839.027.015a). Shallow bowl: pedestal rim. MPH. 62, MPW. 58, Th. 5. Fabric: coarse. Core Colour: 2.5YR 7/4. Description: out – monochrome (2.5YR 5/6); in – thick and thin chevrons (2.5YR 5/6).

PL436 (Co844.011.002). Shallow bowl: rim. MPH. 94, MPW. 49, Th. 5. Fabric: fine. Surface Colour: 2.5YR.8/4. Core Colour: 10YR.6/1. Description: out – monochrome; in – diagonal bands and lines (2.5YR 4/1). Loughlin 2010 #304.

PL437 **= P67**.

PL438 (Co844.011.007). Shallow bowl (?): convex plain rim. MPH. 51, MPW. 49, Th. 5. Fabric: fine. Surface Colour: 5YR.8/4. Core Colour: 5YR.8/2. Description: out – monochrome; in – cross-hatched band (5YR 4/1); one hole. Loughlin 2010 # 306.

PL439 (Co844.011.070; COLOUR PLATE II *f*). Shallow bowl (?): convex plain rim. MPH. 55, MPW. 35, Th. 4. Fabric: fine. Surface Colour: 2.5YR.7/8. Core Colour: 2.5YR.8/4. Description: out – monochrome; in – diagonal bands and dots (2.5YR 4/6).

PL440 **= P68**. Loughlin 2010 #149.

PL441 (Co824.005.001a). Deep/carinated bowl?: convex flared rim. MPH. 64, MPW. 46, Th. 3, D. (rim) 160. Fabric: fine. Surface Colour: 5YR.7/4. Core Colour: 5YR.7/4. Description: out – vertical lines; in – monochrome (5YR 2.5/1).

PL442 (Co824.005.016). Deep/carinated bowl: base. MPH. 47, MPW. 80, Th. 5. Surface Colour: 7YR 5/2. Core Colour: 2.5YR 5/1. Description: fine carinated example undecorated.

PL443 (Co824.005.018). Deep/carinated bowl: base. MPH. 39, MPW. 55, Th. 6. Core Colour: 2.5YR 7/8. Description: out – monochrome (2.5YR 5/8); in – monochrome (2.5YR 5/8). Thickened base.

PL444 (C0824.021.016). Deep/carinated bowl: base. MPH. 65, MPW. 36, Th. 6. Fabric: medium. Core Colour: 7.5YR 7/2. Description: out – vertical medium lines, monochrome base (10R 6/1); in – monochrome (10R 7/3). Loughlin 2010 #160.
PL445 = **P69**. Loughlin 2010 #162.
PL446 (C0824.024.009). Deep/carinated bowl: base. MPH. 50, MPW. 83, Th. 6. Fabric: coarse. Core Colour: 2.5YR 8/2. Description: out – vertical lines (10R 5/6); in – monochrome (10 7/2) uneven traces of heat.
PL447 (C0824.025.010). Deep/carinated bowl: carinated body sherd. MPH. 33, MPW. 41, Th. 3, D. (body) 150. Fabric: fine. Surface Colour: 10R 7/4. Core Colour: 10YR.8/6. Description: out – vertical lines and monochrome; in – monochrome (2.5YR 4/1). Loughlin 2010 #166.
PL448 = **P70**. Loughlin 2010 #225.
PL449 = **P71**. Loughlin 2010 #226.
PL450 = **P72**. Loughlin 2010 #227.
PL451 = **P73**. Loughlin 2010 #230.
PL452 (C0835.008.004). Deep/carinated bowl: convex plain rim. MPH. 36, MPW. 37, Th. 4, D. (rim) 120. Fabric: fine. Core Colour: 2.5YR 7/6. Description: out – vertical medium and thin lines (10R 3/2); in – rim pendants and monochrome (10R 3/2).
PL453 (C0835.008.038). Deep/carinated bowl: base. MPH. 23, MPW. 23, Th. 5. Fabric: fine. Core Colour: 2.5YR 7/3. Description: out – lines diagonal thin, base monochrome (10R 4/4); in – monochrome (10R 5/4).
PL454 (C0835.010.005). Deep/carinated bowl: convex flared rim. MPH. 33, MPW. 32, Th. 4. Fabric: fine. Core Colour: 2.5 YR 6/3. Description: out – rim band vertical thin lines (10R 4/4); in – large rim pendants and monochrome. (10R 4/4).
PL455 = **P74**.
PL456 = **P75**.
PL457 (C0835.011.014). Deep/carinated bowl: base. MPH. 28, MPW. 39, Th. 6. Fabric: medium. Description: out – net pattern (2.5YR 4/1); in – scribble burnish (patterned) (10R 6/8).
PL458 = **P10**. Loughlin 2010 #243.
PL459 = *vacat.*
PL460 (C0837.004.003). Deep/carinated bowl: convex flared rim. MPH. 32, MPW. 26, Th. 4. Fabric: fine. Core Colour: 10R 6/4. Description: out – rim band (10R 4/1); in – rim pendants and monochrome (10R 4/1).
PL461 (C0837.004.027). Deep/carinated bowl (?): convex flared rim. MPH. 51, MPW. 35, Th. 6, D. (rim) 240. Fabric: medium. Core Colour: 10R 6/1. Description: out – monochrome (10R 4/2).
PL462 = **P76**. Loughlin 2010 #256.
PL463 = **P77**.
PL464 = **P78**. Loughlin 2010 #260.
PL465 (C0839.011.001). Deep/carinated bowl: flared rim. MPH. 45, MPW. 69, Th. 5, D. (rim) 200. Fabric: fine. Surface Colour: 5YR.7/6. Core Colour: 7.5YR.8/6. Description: out – vertical lines; in – monochrome (10R 5/8). Loughlin 2010 #261.
PL466 = **P79**. Loughlin 2010 #274.
PL467 = **P80**. Loughlin 2010 #275.
PL468 = **P81**. Loughlin 2010 #278.
PL469 = **P83**. Loughlin 2010 #279.
PL470 = **P84**. Loughlin 2010 #285.
PL471 = **P 85** Loughlin 2010 # 286.
PL472 (C0839.027.003a). Deep/carinated bowl (?): convex flared rim. MPH. 64, MPW. 37, Th. 4. Fabric: fine. Core Colour: 10R 7/1. Description: out – vertical lines (10R 3/1); in – rim pendants and monochrome.
PL473 = **P86**. Loughlin 2010 #287.
PL474 = **P87**. Loughlin 2010 #289.
PL475 (C0839.027.022). Deep/carinated bowl: carinated body sherd. MPH. 50, MPW. 57, Th. 4, D. (body) 220. Fabric: fine. Surface Colour: 5YR.7/3. Core Colour: 5YR.7/1. Description: out – chevrons and monochrome; in – monochrome (2.5YR 5/6).
PL476 = **P88**. Loughlin 2010 #303.
PL477 (C0844.021.006). Deep/carinated bowl: convex plain rim. MPH. 33, MPW. 52, Th. 3, D. (rim) 140. Fabric: fine. Surface Colour: 2.5YR.7/4. Core Colour: 2.5YR.8/4. Description: out – vertical bands; in – diagonal band (2.5YR 3/1). Loughlin 2010 #320.
PL478 = **P89**. Loughlin 2010 #339.
PL479 = **P90**. Loughlin 2010 #344.
PL480 (C0835.005.002). Dish (?): plain rim. MPH. 62, MPW. 41, Th. 5. Fabric: fine. Surface Colour: 5YR.7/4. Core Colour: 5YR.8/1. Description: out – monochrome; in – chevrons (5YR 3/2). Loughlin 2010 #224.
PL481 = **P91**. Loughlin 2010 #263.
PL482 = **P92**. Loughlin 2010 #295.
PL483 = **P93**. Loughlin 2010 #158.
PL484 = **P94**.
PL485 = **P95**. Loughlin 2010 #253.

PL486 = **P96**. Loughlin 2010 #319.
PL487 (Co824.005.002). Collar jar: convex flared rim. MPH. 34, MPW. 23, Th. 4, D. (rim) 120. Core Colour: 7.5YR 6/1. Description: out – vertical thin lines; in – rim pendants and monochrome (10R 5/8). Loughlin 2010 #150.
PL488 (Co824.008.001). Collar jar: convex flared rim. MPH. 45, MPW. 45, Th. 5, D. (rim) 300. Surface Colour: 2.5YR 7/4. Core Colour: 2.5YR 7/8. Description: out – diagonal medium lines (2.5YR 4/8); in – monochrome (2.5YR 4/8). Loughlin 2010 #153.
PL489 = **P97**. Loughlin 2010 #163.
PL490 = **P98**. Loughlin 2010 #164.
PL491 (Co835.003.003). Collar jar: concave flared rim. MPH. 36, MPW. 65, Th. 4, D. (rim) 160. Fabric: fine. Surface Colour: 5YR.7/6. Core Colour: 5YR.7/6. Description: out – vertical lines (5YR 2.5/1) and shoulder band; in – monochrome. Loughlin 2010 #222.
PL492 = **P100**. Loughlin 2010 #223.
PL493 (Co835.005.017). Collar jar: rim. MPH. 51, MPW. 32, Th. 5. Fabric: medium. Core Colour: 10R/6/8. Description: out – monochrome (2.5YR 5/1).
PL494 = **P101**. Loughlin 2010 #231.
PL495 (Co835.010.002). Collar jar: rim. MPH. 37, MPW. 47, Th. 6. Fabric: medium. Core Colour: 2.5YR 7/4. Description: out – diagonal thick and thin lines (2.5YR 6/4). Loughlin 2010 #239.
PL496 = **P102**. Loughlin 2010 #240.
PL497 = **P103**. Loughlin 2010 #241.
PL498 (Co837.008.019). Collar jar: rim. MPH. 67, MPW. 43, Th. 12, D. (rim) 20. Fabric: coarse. Core Colour: 10R 5/6. Loughlin 2010 #248.
PL499 (Co837.008.020). Collar jar: rim. MPH. 61, MPW. 52, Th. 8. Fabric: coarse. Core Colour: 10R 5/6. Description: in – monochrome (10R 4/8).
PL500 = **P 104**. Loughlin 2010 #266.
PL501 (Co839.020.004). Collar jar: convex plain rim. MPH. 31, MPW. 37, Th. 5, D. (rim) 340. Fabric: medium. Core Colour: 10R 6/3. Description: out – chevrons and monochrome (10R 5/8); in – monochrome (10R 5/8). Loughlin 2010 #276.
PL502 (Co839.020.005). Collar jar: convex flared rim. MPH. 51, MPW. 37, Th. 4, D. (rim) 180. Fabric: medium. Core Colour: 10R 7/4. Description: out – monochrome (10R 6/4); in – monochrome (10R 6/4). Loughlin 2010 #277.
PL503 = **P105**. Loughlin 2010 #294.
PL504 = **P106**. Loughlin 2010 #296.
PL505 = **P107**. Loughlin 2010 #298.
PL506 (Co843.004.012). Collar jar: rim. MPH. 42, MPW. 34, Th. 4. Fabric: fine. Core Colour: 2.5YR 5/8. Description: out – scribble burnish (10R 5/8); in – scribble burnish (10R 5/8) coiling and smearing. Loughlin 2010 #300.
PL507 = **P108**. Loughlin 2010 #302.
PL508 = **P109**. Loughlin 2010 #315.
PL509 = **P110**. Loughlin 2010 #316.
PL510 = **P111**. Loughlin 2010 #317.
PL511 (Co844.021.004). Collar jar: rim. MPH. 32, MPW. 28, Th. 4. Fabric: medium. Core Colour: 2.5YR 7/4. Description: out – chevron and neck band (2.5YR 7/4); in – monochrome (10R 4/6). Loughlin 2010 #318.
PL512 = **P112**. Loughlin 2010 #333.
PL513 = **P113**. Loughlin 2010 #340.
PL514 (Co844.025.019). Collar jar: rim. MPH. 31, MPW. 39, Th. 8. Fabric: medium. Core Colour: 2.5YR 8/4. Description: out – neck band, thick lines (2.5YR 5/8); in – monochrome. Loughlin 2010 #342.
PL515 (Co824.013.001). Cooking pot (?): incurved rim. MPH. 43, MPW. 43, Th. 8, D. (rim) 260. Fabric: coarse. Core Colour: 10R 4/6. Loughlin 2010 #154.
PL516 (Co824.013.002). Cooking pot (?): incurved rim. MPH. 47, MPW. 34, Th. 8. Fabric: coarse. Core Colour: 10R 4/6. Loughlin 2010 #155.
PL517 (Co824.021.013). Cooking pot: lug handle. MPH. 28, MPW. 61, Th. 10. Fabric: coarse. Surface Colour: 2.5YR 6/1. Core Colour: 2.5YR 5/6.
PL518 (Co824.021.014). Cooking pot: body sherd. MPH. 38, MPW. 15, Th. 0. Fabric: coarse. Surface Colour: 2.5YR 6/1. Core Colour: 2.5YR 5/6. Description: probably same as **PL517**.
PL519 (Co835.008.021). Cooking pot: incurved rim. MPH. 44, MPW. 35, Th. 7, D. (rim) 340. Fabric: coarse. Surface Colour: 7.5YR 6/2. Core Colour: 7.5YR 6/1.
PL520 (Co835.008.022). Cooking pot: incurved base. MPH. 78, MPW. 105, Th. 7, D. (base) 340. Fabric: medium. Surface Colour: 2.5YR 5/3. Core Colour: 2.5YR 7/2. Loughlin 2010 #234.
PL521 (Co835.008.023). Cooking pot: ledge handle. MPH. 83, MPW. 45, Th. 8. Fabric: coarse. Surface Colour: 10R 5/2. Core Colour: 10R 6/3. Loughlin 2010 #235.
PL522 (Co835.011.016). Cooking pot: ledge lug handle. MPH. 25, MPW. 63, Th. 5. Fabric: coarse. Surface Colour: 10R 4/2. Core Colour: 10R 5/6. Loughlin 2010 #242.

PL523 (Co837.004.005). Cooking pot (?): incurving rim. MPH. 38, MPW. 32, Th. 6. Fabric: coarse. Surface Colour: 2.5YR 7/2. Core Colour: 10R 6/1. Loughlin 2010 #244.
PL524 (Co839.025.005). Cooking pot (?): incurving rim. MPH. 21, MPW. 30, Th. 6. Fabric: coarse. Surface Colour: 10R 7/8. Core Colour: Gley2 4/5PB. Description: clouding could be from firing. Loughlin 2010 #282.
PL525 (Co839.027.010a). Cooking pot: incurved rim. MPH. 66, MPW. 60, Th. 12, D. (rim) 280. Fabric: fine. Surface Colour: 7.5YR 7/2. Core Colour: 10R 6/4.
PL526 (Co844.011.071). Cooking pot: body sherd. MPH. 30, MPW. 26, Th. 5. Fabric: coarse. Surface Colour: 10R 6/1. Core Colour: Gley2 2/5BG. Description: sooted heavily carbonised. Loughlin 2010 #310.
PL527 (Co844.011.075). Cooking pot: body sherd. MPH. 44, MPW. 28, Th. 5. Fabric: coarse. Surface Colour: 10R 6/1. Core Colour: Gley2 2/5BG. Description: heavily carbonised. Loughlin 2010 #313.
PL528 (Co844.021.024). Cooking pot (?): body sherd. MPH. 24, MPW. 35, Th. 6. Fabric: coarse. Loughlin 2010 #321.
PL529 (Co844.021.025). Cooking pot: incurved rim. MPH. 65, MPW. 50, Th. 8. Fabric: coarse. Surface Colour: 10R 4/1. Core Colour: 10R 5/3. Loughlin 2010 #322.
PL530 = **P115**.
PL531 = **P116**. Loughlin 2010 #161.
PL532 = **P117** (Co835.003.010). Coarse jar: squared rim. MPH. 44, MPW. 34, Th. 12, D. (rim) 280. Fabric: coarse. Core Colour: 2.5YR 5/6.
PL533 = **P118**. Loughlin 2010 #284.
PL534 = *vacat.*
PL535 = **P119**. Loughlin 2010 #290.
PL536 = **P120**. Loughlin 2010 #309.
PL537 = **P121**. Loughlin 2010 #328.
PL538 (Co835.008.024). Handle: lug handle. MPH. 35, MPW. 41, Th. 7. Fabric: medium. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 7/6. Description: pierced.
PL540 = **P123**. Loughlin 2010 #259.
PL541 = **P124**. Loughlin 2010 #267.
PL542 = **P125**. Loughlin 2010 #334.
PL543 = **P126**. Loughlin 2010 #348.
PL544 = **P127**. Loughlin 2010 #159.
PL545 = **P128**. Loughlin 2010 #221.
PL546 (Co835.005.010). Base. MPH. 37, MPW. 31, Th. 4, D. (base) 180. Fabric: fine. Core Colour: 10R 6/6. Description: out – thin and medium vertical lines (10R 4/6); in – rim pendants and monochrome (10R 4/6).
PL547 = **P129**. Loughlin 2010 #229.
PL548 (Co835.005.033). Pedestal base. MPH. 34, MPW. 63, Th. 9. Fabric: medium. Core Colour: 10R 7/1. Description: out – monochrome (2.5YR 3/1).
PL549 = **P130**.
PL550 (Co835.005.037). Pedestal base. MPH. 36, MPW. 34, Th. 8. Fabric: medium. Core Colour: 10R 6/1. Description: out – monochrome (10R 4/4); in – monochrome (10R 5/8).
PL551 (Co835.005.039). Pedestal base. MPH. 41, MPW. 37, Th. 5. Fabric: coarse. Core Colour: 7.5YR 8/1. Description: out – monochrome (2.5YR 4/6).
PL552 (Co835.008.015). Pedestal base. MPH. 31, MPW. 36, Th. 5. Fabric: medium. Core Colour: 2.5YR 8/4. Description: out – monochrome (10R 3/1). Loughlin 2010 #233.
PL553 (Co835.008.026). Pedestal base. MPH. 30, MPW. 62, Th. 5, D. (base) 160. Fabric: fine. Surface Colour: 5YR.7/4. Core Colour: 2.5YR.6/1. Description: out and in – monochrome (2.5YR 6/8) pedestal height 21. Loughlin 2010 #236.
PL554 (Co835.008.030). Pedestal base. MPH. 44, MPW. 33, Th. 13. Fabric: medium. Core Colour: 10R 5/8. Description: out – scribble burnish (10R 4/4).
PL555 (Co835.008.030a). Pedestal base. MPH. 37, MPW. 31, Th. 5. Fabric: medium. Core Colour: 2.5YR 6/8. Description: out – monochrome (10R 3/4).
PL556 (Co835.008.031). Pedestal base. MPH. 32, MPW. 64, Th. 7. Fabric: medium. Core Colour: 10YR 6/8. Description: out – monochrome (10R 6/8). Loughlin 2010 #237.
PL557 = **P131**. Loughlin 2010 #255.
PL558 = **P132**. Loughlin 2010 #268.
PL559 (Co839.017.019). Pedestal base. MPH. 46, MPW. 47, Th. 9. Fabric: medium. Core Colour: 2.5YR 8/2. Description: out – monochrome (10R 5/6). Loughlin 2010 #269.
PL560 (Co839.017.019a). Pedestal base. MPH. 38, MPW. 58, Th. 8. Fabric: fine. Core Colour: 2.5YR 7/8. Description: out – monochrome (2.5YR 3/3).
PL561 = **P133**. Loughlin 2010 #272.
PL562 = **P134**. Loughlin 2010 #273.

PL563 (C0839.025.007). Pedestal base. MPH. 35, MPW. 55, Th. 6. Fabric: medium. Core Colour: 10R 7/8. Description: out – monochrome (10R 5/4) Irregular Smearing, no scoring, thicker outside, little inside. Loughlin 2010 #283.
PL564 = **P135**. Loughlin 2010 #292.
PL565 = **P136**. Loughlin 2010 #293.
PL566 (C0839.027.017a). Ring base. MPH. 24, MPW. 48, Th. 4. Fabric: coarse. Core Colour: 10R 7/1. Description: out – monochrome (10R 5/4); in – monochrome (2.5YR 7/2).
PL567 = **P137**. Loughlin 2010 #297.
PL568 = **P138**. Loughlin 2010 #299.
PL569 = **P139**. Loughlin 2010 #307.
PL570 (C0844.019.001-2). Pedestal base. MPH. 40, MPW. 66, Th. 5, D. (base) 180. Fabric: fine. Surface Colour: 2.5YR.6/8. Core Colour: 2.5YR.7/8. Description: out – scribble burnished pedestal height 33. Loughlin 2010 #314.
PL571 (C0844.021.029). Pedestal base. MPH. 41, MPW. 58, Th. 6. Fabric: fine. Core Colour: 2.5YR 5/8. Description: out – monochrome (2.5YR 4/4). Loughlin 2010 #323.
PL572 = **P141**. Loughlin 2010 #324.
PL573 (C0844.021.033). Pedestal base. MPH. 41, MPW. 23, Th. 6. Fabric: fine. Core Colour: 2.5YR 5/8. Description: out – monochrome (2.5YR 4/4). Loughlin 2010 #325.
PL574 = **P142**. Loughlin 2010 #335.
PL575 (C0844.025.015). Pedestal base. MPH. 48, MPW. 70, Th. 8. Fabric: medium. Core Colour: 2.5YR 7/6. Description: out – monochrome (2.5YR 6/6). Loughlin 2010 #341.
PL576 (C0844.025.020). Ring base. MPH. 42, MPW. 53, Th. 4. Fabric: fine. Description: out – monochrome; in – monochrome; low foot. Loughlin 2010 #343.
PL577 (C0838.003.001). Miscellaneous: convex flared rim. MPH. 66, MPW. 61, Th. 5, D. (rim) 240. Fabric: fine. Core Colour: 10R 5/8. Description: out – monochrome, and small welt (10R 6/8); in – monochrome (10R 6/8). Loughlin 2010 #249.
PL578 = **P143**. Loughlin 2010 #291.
PL579 = **P144**. Loughlin 2010 #301.
PL580 (C0824.008.002). Uncertain type: body sherd. MPH. 42, MPW. 55, Th. 5. Fabric: fine. Surface Colour: 5YR.8/4. Core Colour: 5YR.6./6. Description: out – chevrons (5YR 4/4).
PL581 (C0824.017.001). Uncertain type: convex plain rim. MPH. 43, MPW. 30, Th. 4. Fabric: fine. Core Colour: 10R 7/6. Description: out – vertical thick lines (10R 5/8); in – monochrome (10R 5/8).
PL582 (C0824.017.008). Uncertain type: body sherd. MPH. 61, MPW. 56, Th. 11. Fabric: coarse. Core Colour: 2.5YR 8/3. Description: out – monochrome (10R 3/1); in – thick lines (10R 3/1) extensive inside pitting. Loughlin 2010 #157.
PL583 (C0824.025.009). Uncertain type: body sherd. MPH. 60, MPW. 55, Th. 5. Fabric: fine. Surface Colour: 2.5YR.7/6. Core Colour: 2.5YR.7/1. Description: out – monochrome; in – chevrons (2.5YR 2/1). Loughlin 2010 #165.
PL584 (C0835.005.061). Uncertain type: convex flaring rim. MPH. 47, MPW. 34, Th. 4. Fabric: fine. Core Colour: 7.5YR 7/1. Description: out – diagonal medium lines with dots (2.5YR 3/1); in – monochrome (2.5YR 5/3).
PL585 (C0835.005.079). Uncertain type: incurving rim. MPH. 36, MPW. 35, Th. 8, D. (rim) 260. Fabric: coarse. Core Colour: 10R 5/4.
PL586 (C0835.008.053). Uncertain type: rim. MPH. 50, MPW. 37, Th. 7. Fabric: medium. Core Colour: 2.5YR 7/4. Description: out – monochrome (10R 5/8); in – monochrome (10R 5/8). Loughlin 2010 #238.
PL587 (C0835.011.004). Uncertain type: convex flared rim. MPH. 47, MPW. 31, Th. 5. Fabric: fine. Core Colour: 10R 7/2. Description: out – monochrome (2.5YR 6/4); in – monochrome (2.5YR 6/4).
PL588 (C0835.011.011). Uncertain type: convex flared rim. MPH. 30, MPW. 18, Th. 4. Fabric: fine. Core Colour: 2.5YR 8/4. Description: out – medium diagonal lines, shoulder band (10R 4/3); in – monochrome (10R 4/8).
PL589 (C0835.011.022). Uncertain type: convex flared rim. MPH. 35, MPW. 32, Th. 4. Fabric: fine. Core Colour: 2.5YR 7/4. Description: out – vertical, thick and wavy lines (10R 4/3); in – monochrome (10R 4/3).
PL590 (C0835.011.027). Uncertain type: body sherd. MPH. 58, MPW. 56, Th. 5. Fabric: medium. Core Colour: 7.5YR 8/4. Description: out – scribble burnish (patterned) (2.5YR 4/8).
PL591 (C0837.004.001). Uncertain type: convex plain rim. MPH. 40, MPW. 31, Th. 7. Fabric: medium. Description: out – monochrome (10R 4/4); in – monochrome (10R 5/8).
PL592 (C0837.004.011). Uncertain type: body sherd. MPH. 45, MPW. 35, Th. 6. Core Colour: 10R 6/1. Description: out – thick and thin lines (10R 3/6). Loughlin 2010 #245.
PL593 (C0837.004.026). Uncertain type: body sherd. MPH. 30, MPW. 31, Th. 5. Fabric: medium. Core Colour: 2.5YR 8/4. Description: out – monochrome (10R 3/2). Loughlin 2010 #246.
PL594 (C0838.003.006). Uncertain type: convex flared rim. MPH. 97, MPW. 93, Th. 7, D. (rim) 240. Fabric: fine. Core Colour: 10R 5/8. Description: out – vertical thin lines (10R 4/8); in – monochrome (10R 4/6). Loughlin 2010 #250.

PL595 (Co839.003.004). Uncertain type: body sherd. MPH. 38, MPW. 31, Th. 6. Fabric: medium. Core Colour: 10R 6/8. Description: traces of heat and carbonised. Loughlin 2010 #251.

PL596 (Co839.007.008). Uncertain type: body sherd. MPH. 18, MPW. 44, Th. 3. Fabric: fine. Surface Colour: 5YR.7/6. Core Colour: 5YR.8/4. Description: out – cross-hatching and vertical lines (5YR 5/6).

PL597 (Co839.007.017). Uncertain type: body sherd. MPH. 92, MPW. 38, Th. 9. Fabric: coarse. Core Colour: C10R 8/1. Description: out – monochrome (10R 4/4); in – monochrome (10R 4/4). Loughlin 2010 #257.

PL598 (Co839.014.007). Uncertain type: body sherd. MPH. 106, MPW. 75, Th. 5. Fabric: fine. Surface Colour: 5YR.7/6. Core Colour: 5YR.7/3. Description: out – hatched lozenges; in – monochrome (5YR 4/1). Loughlin 2010 #264.

PL599 (Co839.014.015). Uncertain type (cooking pot?): body sherd. MPH. 36, MPW. 33, Th. 6. Fabric: coarse. Surface Colour: 2.5YR. Core Colour: 10R 6/4. Description: heat affected, heavily carbonised. Loughlin 2010 #265.

PL600 (Co839.014.016). Uncertain type: body sherd. MPH. 25, MPW. 16, Th. 5. Fabric: coarse. Surface Colour: 10R 4/1. Description: heat traces, heavily carbonised.

PL601 (Co839.017.020). Uncertain type: body sherd. MPH. 112, MPW. 71, Th. 12. Fabric: coarse. Surface Colour: 2.5YR 4/1. Core Colour: 2.5YR 8/4. Description: out – monochrome (2.5YR 4/1); in – monochrome. Loughlin 2010 #270.

PL602 (Co839.017.021). Uncertain type: body sherd. MPH. 106, MPW. 118, Th. 13. Fabric: medium. Core Colour: 2.5YR 7/3. Description: in – monochrome (10R 3/1). Loughlin 2010 #271.

PL603 (Co839.020.017). Uncertain type: body sherd. MPH. 52, MPW. 45, Th. 11. Fabric: coarse. Core Colour: Gley2 6/10BG. Description: out – monochrome (10R 5/8); in – monochrome (10R 5/8); extensive pitting, some out. Loughlin 2010 #280.

PL604 (Co839.020.018). Uncertain type: body sherd. MPH. 51, MPW. 55, Th. 11. Fabric: coarse. Core Colour: Gley2 6/10BG. Description: out – monochrome (10R 5/8); in – monochrome (10R 5/8); extensive pitting, some out. Loughlin 2010 #281.

PL605 (Co839.020.019). Uncertain type: body sherd. MPH. 59, MPW. 34, Th. 10. Fabric: coarse. Core Colour: Gley2 6/10BG. Description: out – monochrome (10R 5/8); in – monochrome (10R 5/8) extensive pitting, some out.

PL606 (Co839.027.004a). Uncertain type: Convex Flared. MPH. 42, MPW. 39, Th. 3, D. (. Fabric: fine. Core Colour: 7.5YR 8/6. Description: out – vertical medium lines (2.5YR 5/6); in – monochrome and rim pendants (10R 4/8).

PL607 (Co839.027.005). Uncertain type: body sherd. MPH. 52, MPW. 65, Th. 9. Fabric: fine. Surface Colour: 2.5YR 5/8. Core Colour: 2.5YR 5/8. Loughlin 2010 #288.

PL608 (Co839.027.006a). Uncertain type: rim. MPH. 77, MPW. 74, Th. 8, D. (rim) 180. Fabric: fine. Core Colour: 7.5YR 7/3. Description: out – (10R 4/8); in – thick lines (10R 5/8).

PL609 (Co839.027.035). Uncertain type: body sherd. MPH. 100, MPW. 78, Th. 7. Fabric: medium. Core Colour: 2.5YR 7/8. Description: out – monochrome (10R 6/8).

PL610 (Co844.011.003). Uncertain type: convex flared rim. MPH. 78, MPW. 38, Th. 4, D. (rim) 100. Fabric: fine. Surface Colour: 5YR.8/4. Core Colour: 7.5YR.7/1. Description: out – vertical lines; in – monochrome (2.5YR 5/1). Loughlin 2010 #305.

PL611 (Co844.011.032). Uncertain type: body sherd. MPH. 21, MPW. 21, Th. 6. Fabric: medium. Core Colour: 2.5YR 7/8. Description: out – medium lines (10R 2.5/1); in – monochrome (10R 4/8) rounded sherd, reworked. Loughlin 2010 #308.

PL612 (Co844.011.072). Uncertain type: body sherd. MPH. 94, MPW. 63, Th. 11. Fabric: coarse. Core Colour: 10R 7/1. Description: out – monochrome (2.5YR 6/4); in – monochrome (10R 4/4), pitting. Loughlin 2010 #311.

PL613 (Co844.011.073). Uncertain type: body sherd. MPH. 67, MPW. 58, Th. 11. Fabric: coarse. Description: out – monochrome (10R 4/6); in – monochrome, extensive pitting. Loughlin 2010 # 312.

PL614 (Co844.011.074). Uncertain type: body sherd. MPH. 45, MPW. 32, Th. 7. Fabric: coarse. Core Colour: 2.5YR 6/3. Description: out – monochrome (2.5YR 5/4); in – monochrome (2.5YR 5/4), fire clouding.

PL615 (Co844.021.036). Jar (?): body sherd. MPH. 78, MPW. 75, Th. 4. Fabric: fine. Surface Colour: 10R 8/4. Core Colour: 10R 7/4. Description: out – chevrons (10R 3/2). Loughlin 2010 #326.

PL616 (Co844.021.038). Uncertain type: body sherd. MPH. 46, MPW. 74, Th. 4. Fabric: fine. Surface Colour: 7.5YR.8/4. Core Colour: 10R 8/3. Description: out – chevrons (7.5YR 8/2). Loughlin 2010 #327.

PL617 (Co844.021.072). Uncertain type: body sherd. MPH. 45, MPW. 44, Th. 6. Fabric: coarse. Surface Colour: 2.5YR 7/1. Core Colour: 7.5YR 7/2. Description: in – extensive sooting. Loughlin 2010 #329.

PL618 (Co844.021.073). Uncertain type: body sherd. MPH. 35, MPW. 27, Th. 7. Fabric: coarse. Surface Colour: 2.5YR 7/1. Core Colour: 7.5YR 7/2. Description: in – extensive sooting. Loughlin 2010 #330.

PL619 (Co844.021.074). Uncertain type: body sherd. MPH. 65, MPW. 37, Th. 9. Fabric: coarse. Core Colour: 10R 6/2. Description: out – monochrome (10R 5/8) in – extensive pitting. Loughlin 2010 #331.

PL620 (Co844.021.074a). Uncertain type: body sherd. MPH. 45, MPW. 32, Th. 7. Fabric: medium. Surface Colour: 7.5YR 7/2. Core Colour: 7.5YR 7/1.

PL621 (Co844.021.075). Uncertain type: body sherd. MPH. 51, MPW. 49, Th. 6. Fabric: medium. Core Colour: 7.5YR 7/4. Description: out – monochrome 7.5YR 4/1) in – dragging, pitting.

PL622 (C0844.021.076). Uncertain type: body sherd. MPH. 45, MPW. 45, Th. 7. Fabric: fine. Surface Colour: 10R 6/1. Core Colour: Gley1.6/5G. Description: scraping. Loughlin 2010 #332.
PL623 (C0844.023.027). Uncertain type: body sherd. MPH. 70, MPW. 59, Th. 5. Fabric: fine. Surface Colour: 5YR.7/6. Core Colour: 5YR.8/4. Description: out – hatched lozenges; in – monochrome (5YR 4/2). Loughlin 2010 #336.
PL624 (C0844.023.052). Uncertain type: body sherd. MPH. 105, MPW. 83, Th. 7. Fabric: coarse. Core Colour: 10R 7/8. Description: out – monochrome (10R 6/8); in – monochrome. Loughlin 2010 #337.
PL625 (C0844.023.053). Uncertain type: body sherd. MPH. 55, MPW. 66, Th. 10. Fabric: coarse. Core Colour: 10R 6/2. Description: out – monochrome (2.5YR 5/6); in – monochrome (2.5YR 5/6). Loughlin 2010 #338.
PL626 (C0844.025.028). Uncertain type: body sherd. MPH. 68, MPW. 76, Th. 8. Fabric: medium. Core Colour: 2.5YR 6/8. Description: in – butterfly (10R 5/8). Loughlin 2010 #345.
PL627 (C0844.025.061). Uncertain type: body sherd. MPH. 87, MPW. 64, Th. 8. Fabric: coarse. Core Colour: 10R 7/3. Description: out – lines, very wide band (10R 5/8); in – monochrome (10R 5/4). Loughlin 2010 #346.
PL628 (C0844.025.062). Uncertain type: body sherd. MPH. 81, MPW. 56, Th. 11. Fabric: coarse. Core Colour: 10R 7/2. Description: out – monochrome (10R 4/2); in – monochrome (10R 5/8). Loughlin 2010 #347.
PL629 (C0847.003.005; COLOUR PLATE I *g*). Uncertain type: body sherd. MPH. 31, MPW. 19, Th. 4. Fabric: fine. Surface Colour: 2.5YR 7/3. Core Colour: Gley2 5/5PB. Description: rouletting. Loughlin 2010 #352.

PHASE 3: KMNγ

PL630 (C0825.004.001). Shallow bowl (?): convex flared rim. MPH. 44, MPW. 66, Th. 5, D. (rim) 360. Fabric: fine. Loughlin 2010 #167.
PL631 = **P145**.
PL632 (C0825.022.015). Shallow bowl: convex plain rim and handle. MPH. 29, MPW. 21, Th. 5. Fabric: fine. Surface Colour: 2.5YR 7/8. Core Colour: 2.5YR 7/8. Description: spur at rim above handle scar. Loughlin 2010 #179.
PL633 (C0825.023.002). Shallow bowl: plain rim. MPH. 22, MPW. 24, Th. 6. Fabric: coarse. Core Colour: 2.5YR 8/2. Description: out – monochrome (10R 4/4); in – thin diagonal lines + rim band (10R 2.5/1).
PL634 = **P146**. Loughlin 2010 #187.
PL635 (C0825.024.005). Shallow bowl (?): straight rim. MPH. 44, MPW. 64, Th. 7, D. (rim) 340. Fabric: fine. Description: out – monochrome (10R 6/8).
PL636 = **P147**.
PL637 (C0825.032.002). Shallow bowl (?): flared rim. MPH. 60, MPW. 36, Th. 7. Fabric: medium. Surface Colour: 2.5YR 5/2. Core Colour: Gley2 5/5PB.
PL638 = **P148**. Loughlin 2010 #206.
PL639 = **P149**.
PL640 (C0825.039.014). Shallow bowl (?): pedestal base. MPH. 49, MPW. 46, Th. 6. Fabric: medium. Core Colour: 2.5YR 7/4. Description: out – monochrome (10R 3/2); in – thick and medium wavy lines (10R 3/2).
PL641 = **P150**. Loughlin 2010 #214.
PL642 = **P151**. Loughlin 2010 #220.
PL643 = **P152**. Loughlin 2010 #678.
PL644 (C0201.016.009). Shallow bowl: Convex plain rim. MPH. 71, MPW. 63, Th. 6. Fabric: fine. Core Colour: 10R 5/6. Description: out – monochrome (10R 3/2); in – careless vertical lines and monochrome; drilled hole. Loughlin 2010 #693.
PL645 (C0201.032.001). Shallow bowl: convex plain rim. MPH. 64, MPW. 38, Th. 5. Fabric: fine. Surface Colour: 10R 6/2. Core Colour: 10R 6/2. Description: out – thick and medium framed net and rim band (10R 3/2). Loughlin 2010 #702.
PL646 (C0201.056.006). Shallow bowl (?): Convex plain rim. MPH. 92, MPW. 55, Th. 10. Fabric: fine. Core Colour: 2.5YR 5/8. Description: out – monochrome (2.5YR 5/8); in – chevron and rim band (2.5YR 3/2). Loughlin 2010 #728.
PL647 = **P156**. Loughlin 2010 #172.
PL648 (C0825.014.004). Deep/carinated bowl: base. MPH. 25, MPW. 32, Th. 4. Fabric: fine. Core Colour: 10R 6/2. Description: out – thick vertical bands, monochrome base (2.5YR 3/1); in – monochrome (2.5 YR 5/1).
PL649 = **P157**. Loughlin 2010 #175.
PL650 (C0825.021.001). Deep/carinated bowl (?): convex flared rim. MPH. 37, MPW. 55, Th. 3, D. (rim) 270. Fabric: fine. Surface Colour: 2.5YR.7/6. Core Colour: 2.5YR.7/8. Description: out – chevrons; in – monochrome (2.5YR 3/2).
PL651 = **P158**.
PL652 = **P159**.

PL653 (Co825.022.030). Deep/carinated bowl: base. MPH. 34, MPW. 33, Th. 5. Fabric: fine. Core Colour: 2.5YR 7/4. Description: out – thin vertical lines and monochrome base (10R 4/2); in – monochrome (10R 4/2).

PL654 (Co825.022.032). Deep/carinated bowl: base. MPH. 35, MPW. 48, Th. 4. Fabric: fine. Core Colour: 2.5YR 6/1. Description: out – diagonal thick lines (10R 4/2); in – monochrome (10R 5/1).

PL655 (Co825.022.035). Deep/carinated bowl: base. MPH. 39, MPW. 54, Th. 5. Fabric: fine. Surface Colour: 7.5YR 7/8. Core Colour: 5YR 7/8. Description: out – uncertain; in – monochrome (10R 4/1).

PL656 (Co825.022.036). Deep/carinated bowl: base. MPH. 34, MPW. 33, Th. 5. Fabric: medium. Core Colour: 7.5YR 7/4. Description: out – monochrome (10R 4/4); in – monochrome (10R 4/4).

PL657 (Co825.022.038). Deep/carinated bowl: base. MPH. 45, MPW. 48, Th. 6. Fabric: fine. Core Colour: 5YR 7/1. Description: out – monochrome (10R 4/3); in – monochrome (10R 5/1). Loughlin 2010 #181.

PL658 (Co825.023.011). Deep/carinated bowl: convex flared rim. MPH. 41, MPW. 36, Th. 4, D. (rim) 260. Fabric: fine. Surface Colour: 5YR.7/3. Core Colour: 7.5YR.7/1. Description: out – vertical bands and monochrome; in – pendent triangles and monochrome (5YR 3/3).

PL659 **= P160**. Loughlin 2010 #188.

PL660 (Co825.023.026). Deep/carinated bowl: base. MPH. 34, MPW. 65, Th. 5. Fabric: fine. Description: out – monochrome streaky Grey (10R 5/3) in – monochrome (10R 5/3).

PL661 (Co825.024.001). Deep/carinated bowl (?): convex flared rim. MPH. 56, MPW. 31, Th. 4. Fabric: fine. Description: out – thick diagonal lines and elongated rim pendants (10R 4/4); in – monochrome (10R 4/4). Loughlin 2010 #190.

PL662 (Co825.024.004). Deep/carinated bowl: convex flared rim. MPH. 23, MPW. 28, Th. 5. Fabric: fine. Description: out – monochrome (10R 3/2); in – rim pendants (10R 4/3).

PL663 (Co825.024.010). Deep/carinated bowl: rim. MPH. 21, MPW. 44, Th. 4. Fabric: fine. Description: out – thin vertical lines (10R 4/1), monochrome base; in – monochrome (10R 4/2).

PL664 (Co825.030.001). Deep/carinated bowl: convex flared rim. MPH. 37, MPW. 41, Th. 4. Fabric: fine. Surface Colour: 7.5YR.8/4. Core Colour: 5YR.8/4. Description: out – chevrons; in – rim pendants and monochrome (10R 6/8). Loughlin 2010 #192.

PL665 (Co825.030.005). Deep/carinated bowl (?): convex flared rim. MPH. 40, MPW. 39, Th. 5. Fabric: fine. Core Colour: 10R 6/8. Description: out – thin and medium vertical lines (10R 5/8); in – monochrome and short vertical lines (10R 5/6).

PL666 (Co825.030.006). Deep/carinated bowl: convex flared rim. MPH. 40, MPW. 24, Th. 4. Fabric: fine. Core Colour: 2.5YR 6/2. Description: out – chevrons (10R 4/8); in – rim pendants and monochrome (10R 4/4).

PL667 **= P161**. Loughlin 2010 #194.

PL668 (Co825.030.009). Deep/carinated bowl: convex flared rim. MPH. 39, MPW. 20, Th. 4. Fabric: fine. Core Colour: 2.5YR 7/1. Description: out – thin vertical lines (10R 5/3); in – monochrome and rim pendants (10R 5/1).

PL669 (Co825.034.002). Deep/carinated bowl: convex flared rim. MPH. 19, MPW. 16, Th. 3. Fabric: fine. Core Colour: 2.5YR 6/2. Description: out – thin vertical lines and rim band (10R 3/2); in – rim pendant and monochrome (10R 3/2). Loughlin 2010 #202.

PL670 (Co825.036.001). Deep/carinated bowl (?): convex plain rim. MPH. 82, MPW. 28, Th. 6. Fabric: fine. Surface Colour: 5YR.7/4. Core Colour: 5YR.7/3. Description: out – chevrons; in – monochrome (5YR 2.5/1). Loughlin 2010 #205.

PL671 **= P162**. Loughlin 2010 #208.

PL672 (Co825.039.004). Deep/carinated bowl (?): convex flared rim. MPH. 60, MPW. 41, Th. 3, D. (rim) 130. Fabric: fine. Surface Colour: 5YR.7/4. Core Colour: 2.5YR.8/4. Description: out and in – monochrome (2.5YR 3/3).

PL673 (Co825.039.005). Deep/carinated bowl: convex flared rim. MPH. 37, MPW. 33, Th. 3, D. (rim) 180. Fabric: fine. Core Colour: 2.5YR 6/3. Description: out – diagonal thin and medium lines (10R 4/9); in – rim band, pendant and monochrome (10R 5/4). Loughlin 2010 #209.

PL674 (Co825.039.032). Deep/carinated bowl: base. MPH. 65, MPW. 54, Th. 8. Fabric: medium. Core Colour: 10R 5/8. Description: out – monochrome base, diagonal medium lines (10R 5/8). Loughlin 2010 #211.

PL675 (Co825.039.033). Deep/carinated bowl: base. MPH. 44, MPW. 34, Th. 5. Fabric: fine. Core Colour: 10R 7/3. Description: out – monochrome (10R 4/2), base (10R 5/8); in – monochrome (10R 5/2).

PL676 (Co825.039.034). Deep/carinated bowl: rim. MPH. 44, MPW. 59, Th. 5. Fabric: fine. Core Colour: 2.5YR 7/1. Description: out – monochrome (10R 5/4); in – monochrome (10R 5/4).

PL677 **= P163**.

PL678 (Co827.003.001). Deep/carinated bowl: Straight rim. MPH. 26, MPW. 28, Th. 5. Fabric: fine. Core Colour: 2.5YR 7/2. Description: out – vertical thin lines (10R 5/8); in – monochrome and rim pendants (10R5/8).

PL679 **= P164**. Loughlin 2010 #667.

PL680 (Co201.014.021). Deep/carinated bowl: Convex rim. MPH. 60, MPW. 63, Th. 7. Fabric: fine. Core Colour: 10R 5/8. Description: out – monochrome (10R 3/2); in – diagonal lines and monochrome (10R 4/4). Loughlin 2010 #682.

PL681 **= P165**. Loughlin 2010 #692.

PL682 (C0201.016.039). Deep/carinated bowl: Convex plain rim. MPH. 24, MPW. 29, Th. 6. Fabric: fine. Core Colour: 10R 5/8. Description: out – chevron and vertical central line (10R 3/2); in – rim band (10R 3/4) and vertical lines. Loughlin 2010 #688.
PL683 **= P166**. Loughlin 2010 #694.
PL684 (C0201.021A.031). Deep/carinated bowl: convex plain rim. MPH. 44, MPW. 42, Th. 5. Fabric: fine. Core Colour: 10R 5/4. Description: out – monochrome (10R 3/2); in – rim pendants and monochrome (10R 3/2). Loughlin 2010 #695.
PL685 (C0825.034.001). Dish (?): plain rim. MPH. 32, MPW. 30, Th. 6. Fabric: fine. Surface Colour: 5YR.7/4. Core Colour: 5YR.8/4. Description: out – monochrome; in – diagonal lines (5YR 2.5/1). Loughlin 2010 #201.
PL686 **= P167**. Loughlin 2010 #185.
PL687 **= P169**. Loughlin 2010 #171.
PL688 (C0201.016.002). Piriform bowl/jar: Convex plain rim. MPH. 72, MPW. 53, Th. 7. Fabric: fine. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Description: out – diagonal thick and thin lines; in – monochrome (10R 4/8). Loughlin 2010 #686.
PL689 **= P 172**. Loughlin 2010 #144.
PL690 (C0819.003.002). Collar jar: Collar rim. MPH. 36, MPW. 45, Th. 7, D. (rim) 180. Fabric: coarse. Core Colour: 2.5YR.7/4. Description: out – thick diagonal lines (10R 5/6); in – monochrome (10R 4/6). Loughlin 2010 # 145.
PL691 (C0822.003.001). Collar jar: incurved rim. MPH. 22, MPW. 30, Th. 7. Fabric: coarse. Core Colour: 10R 7/1. Description: out – black/red cloud; in – black monochrome.
PL692 (C0825.014.007). Collar jar: rim. MPH. 24, MPW. 46, Th. 6. Fabric: fine. Surface Colour: 2.5Yr 5/2. Core Colour: 2.5YR 6/4. Description: shoulder band (2 mm). Loughlin 2010 #174.
PL693 **= P173**. Loughlin 2010 #178.
PL694 (C0825.030.002). Collar jar: concave flared rim. MPH. 61, MPW. 39, Th. 4, D. (rim) 240. Fabric: fine. Surface Colour: 5YR.7/6. Core Colour: 5YR.8/6. Description: out – chevrons; in – monochrome (5YR 3/2). Loughlin 2010 #193.
PL695 **= P174**. Loughlin 2010 #200.
PL696 **= P175**.
PL697 **= P176**. Loughlin 2010 #213.
PL698 (C0825.041.051). Collar jar: base. MPH. 42, MPW. 46, Th. 5, D. (base) 180. Fabric: medium. Surface Colour: 2.5 YR 7/4. Core Colour: 2.5 YR 7/4. Description: out – lines diagonal (10R 3/2); in – monochrome.
PL699 (C0825.042.024). Collar jar: base. MPH. 0, MPW. 0, Th. 0. Fabric: fine. Core Colour: 2.5YR 6/6. Description: out – diagonal thick lines; in – monochrome; traces of dragging under paint. Loughlin 2010 #219.
PL700 **= P177**. (C0201.007.007). Collar jar: Collar rim. MPH. 31, MPW. 27, Th. 6. Fabric: medium. Core Colour: 2 5YR 5/6. Description: out – possible linear diagonal (faint) 10R 3/4; in – possible rim pendant (Faint) 10R 3/4. Loughlin 2010 #668.
PL701 **= P178**. Loughlin 2010 #669.
PL702 **= P179**. Loughlin 2010 #670.
PL703 **= P180**. Loughlin 2010 #671.
PL704 **= P181**. Loughlin 2010 #674.
PL705 **= P182**. Loughlin 2010 #676.
PL706 **= P183**. Loughlin 2010 #679.
PL707 **= P184**. Loughlin 2010 #681.
PL708 **= P186**. Loughlin 2010 #685.
PL709 **= P187**. Loughlin 2010 #689.
PL710 (C0201.021A.38). Collar jar (?): body sherd. MPH. 86, MPW. 60, Th. 7. Fabric: fine. Core Colour: 10R 6/8. Description: out – monochrome (10R 3/3) poorly formed and sloppy join. Loughlin 2010 #697.
PL711 **= P188**. Loughlin 2010 #698.
PL712 **= P189**. Loughlin 2010 #700.
PL713 **= P190**. Loughlin 2010 #701.
PL714 **= P191**. Loughlin 2010 #705.
PL715 **= P192**. Loughlin 2010 #707.
PL716 **= P193**. Loughlin 2010 #712.
PL717 **= P194** Loughlin 2010 #714.
PL718 **= P195**. Loughlin 2010 #715.
PL719 **= P199**. Loughlin 2010 #717.
PL720 **= P200**. Loughlin 2010 #718.
PL721 **= P201**. Loughlin 2010 #719.
PL722 **= P197**. Loughlin 2010 #720.
PL723 **= P198**. Loughlin 2010 #721.
PL724 **= P202**. Loughlin 2010 #727.

PL725 (Co819.003.004). Cooking pot: concave squared rim. MPH. 32, MPW. 33, Th. 8. Fabric: coarse. Core Colour: 10R 5/3. Loughlin 2010 #146.
PL726 (Co825.004.010). Cooking pot: body sherd. MPH. 66, MPW. 55, Th. 5. Surface Colour: 10R 4/1. Core Colour: dark grey. Description: in – sooting. Loughlin 2010 #170.
PL727 (Co825.014.003). Cooking pot (?): incurving rim. MPH. 43, MPW. 23, Th. 10, D. (rim) 180. Fabric: coarse. Surface Colour: 2.5YR 6/2. Core Colour: 10R 6/1.
PL728 (Co825.021.005). Cooking pot: incurving rim. MPH. 25, MPW. 29, Th. 8. Fabric: coarse. Core Colour: 2.5YR 6/2.
PL729 (Co825.030.010). Cooking pot: incurving rim. MPH. 54, MPW. 29, Th. 6. Fabric: coarse. Surface Colour: 7.5YR 7/2. Core Colour: 2.5YR 7/1.
PL730 (Co825.030.012). Cooking pot: incurving rim. MPH. 38, MPW. 29, Th. 8. Fabric: coarse. Surface Colour: 2.5YR 5/2. Core Colour: 2.5YR 6/6.
PL731 (Co825.030.013). Cooking pot: incurving rim. MPH. 35, MPW. 62, Th. 8. Fabric: coarse. Surface Colour: 10R 6/2. Core Colour: 10R 6/6.
PL732 **= P203**. Loughlin 2010 #196.
PL733 (Co825.039.010). Cooking pot: incurving rim. MPH. 54, MPW. 55, Th. 8. Fabric: coarse. Surface Colour: 5YR 6/6. Core Colour: 5YR 4/1.
PL734 (Co201.012A.022). Cooking pot: body sherd. MPH. 25, MPW. 27, Th. 7. Fabric: coarse. Surface Colour: 10R 4/1. Core Colour: 10R 4/1. Description: in – soot. Loughlin 2010 #677.
PL735 **= P204** (Co201.043.023). Cooking pot: concave flared and rim. MPH. 73, MPW. 94, Th. 11, D. (rim) 340. Fabric: medium. Surface Colour: 10R 3/6. Core Colour: 10R 4/8. Loughlin 2010 #708.
PL736 (Co201.047B.043). Cooking pot: body sherd. MPH. 31, MPW. 35, Th. 5. Fabric: coarse. Surface Colour: 10R 4/1. Core Colour: 10R 4/3. Description: heavily sooted. Loughlin 2010 #723.
PL737 **= P205** (Co825.006.008). Coarse vessel: incurved rim. MPH. 59, MPW. 74, Th. 8, D. (rim) 380. Fabric: medium. Surface Colour: 5YR.4/1. Core Colour: 5YR.6/2. Description: storage vessel. Loughlin 2010 #173.
PL738 (Co825.023.001). Coarse vessel (?): convex flared rim. MPH. 36, MPW. 54, Th. 5, D. (rim) 340. Fabric: coarse. Description: out – chevrons (10R 4/4); in – rim pendants and monochrome (10R 4/4). Loughlin 2010 #182.
PL739 (Co825.023.007). Coarse vessel: flat base. MPH. 11, MPW. 40, Th. 6, D. (base) 120. Fabric: coarse. Surface Colour: 7.5YR.6/4. Core Colour: 5YR.7/2. Description: unusual fabric. Loughlin 2010 #186.
PL740 (Co825.034.010). Coarse vessel: body sherd. MPH. 135, MPW. 104, Th. 9. Fabric: coarse. Surface Colour: 5YR 7/3. Core Colour: 5YR 7/3. Description: in – monochrome (5YR 3/2); stacking circle. Loughlin 2010 #204.
PL741 **= P 206**. Loughlin 2010 #691.
PL742 (Co825.030.014). Handle: flattened handle. MPH. 80, MPW. 27, Th. 9. Fabric: medium. Core Colour: 2.5YR 7/2. Description: out – monochrome (10R 4/8). Loughlin 2010 #195.
PL743 (Co825.036.007). Handle: flattened handle. MPH. 24, MPW. 22, Th. 10. Surface Colour: 2.5YR 6/1. Core Colour: 2.5YR 6/1. Loughlin 2010 #207.
PL744 **= P207**. Loughlin 2010 #684.
PL745 **= P208**. Loughlin 2010 #680.
PL746 **= P209**. Loughlin 2010 #683.
PL747 (Co825.004.006). Pedestal base. MPH. 32, MPW. 54, Th. 7. Fabric: medium. Core Colour: 10R 6/8. Description: out – scribble burnish (10R 3/3). Loughlin 2010 #168.
PL748 **= P210**.
PL749 **= P211**. Loughlin 2010 #176.
PL750 **= P212**. Loughlin 2010 #177.
PL751 (Co825.022.019). Pedestal base. MPH. 38, MPW. 36, Th. 7. Fabric: medium. Surface Colour: 2.5YR 6/8. Core Colour: 10R 6/8. Description: out – monochrome (10R 5/8). Loughlin 2010 # 180.
PL752 (Co825.022.020). Base: body sherd. MPH. 68, MPW. 42, Th. 6. Fabric: fine. Surface Colour: 2.5YR.6/8. Core Colour: 2.5YR.6/8. Description: out – diagonal lines (2.5YR 1/1).
PL753 **= P 213**. Loughlin 2010 #184.
PL754 (Co825.024.008). Pedestal base. MPH. 29, MPW. 51, Th. 15. Fabric: fine. Loughlin 2010 # 191.
PL755 **= P214**. Loughlin 2010 #197.
PL756 (Co825.030.018). Pedestal base. MPH. 27, MPW. 51, Th. 10. Fabric: coarse. Core Colour: 2.5YR 6/8. Description: out – monochrome (10R 4/4); in – pendant (10R 5/8); smeared/pinched, top of base rounded, rim-like and inside rim painted. Loughlin 2010 #198.
PL757 (Co825.030.019). Pedestal base. MPH. 21, MPW. 58, Th. 8. Fabric: fine. Core Colour: 2.5YR 8/1. Description: out – monochrome (10R 4/8). Loughlin 2010 #199.
PL758 **= P215**.
PL759 (Co825.039.011). Pedestal base. MPH. 68, MPW. 39, Th. 7. Fabric: medium. Core Colour: 2.5YR 7/8. Description: out – monochrome (10R 5/8); in – monochrome (10R 5/8).
PL760 (Co825.039.013). Pedestal base. MPH. 18, MPW. 33, Th. 4. Fabric: fine. Core Colour: 2.5YR 8/1. Description: out – monochrome (10R 5/3). Loughlin 2010 #210.

PL761 = **P216**.
PL762 = **P217**. Loughlin 2010 #215.
PL763 (C0825.041.015). Base: ring base. MPH. 18, MPW. 37, Th. 5. Fabric: medium. Surface Colour: 2.5YR 7/4. Core Colour: C 2.5YR 7/4. Loughlin 2010 #216.
PL764 = **P229**.
PL765 = **P230**.
PL766 = **P218**. Loughlin 2010 #673.
PL767 = **P219**. Loughlin 2010 #690.
PL768 = **P231**. Loughlin 2010 #699.
PL769 = **P220**. Loughlin 2010 #703.
PL770 = **P221**. Loughlin 2010 #704.
PL771 = **P222**. Loughlin 2010 #710.
PL772 = **P223**. Loughlin 2010 #711.
PL773 = **P224**. Loughlin 2010 #713.
PL774 = **P225**. Loughlin 2010 #716.
PL775 = **P226**. Loughlin 2010 #722.
PL776 = **P227**. Loughlin 2010 #725.
PL777 = **P228**. Loughlin 2010 #726.
PL778 (C0819.003.006). Uncertain type: body sherd. MPH. 40, MPW. 33, Th. 4. Fabric: fine. Description: out – thick diagonal lines (10YR 3/6); in – monochrome (10YR 2.5/1).
PL779 (C0819.003.010). Uncertain type: body sherd. MPH. 38, MPW. 29, Th. 6. Fabric: coarse. Core Colour: 10R 6/4. Description: out – chequer (10R 3/1); in – monochrome (10R 4/8). Loughlin 2010 #148.
PL780 (C0825.004.008). Uncertain type: body sherd. MPH. 41, MPW. 29, Th. 3. Fabric: fine. Core Colour: 2.5YR 7/4. Description: out – thin lined net (10R 4/4). Loughlin 2010 #169.
PL781 (C0825.022.021). Uncertain type: body sherd. MPH. 70, MPW. 84, Th. 6. Fabric: fine. Surface Colour: 2.5YR.6/8. Core Colour: 2.5YR.6/8. Description: out – diagonal lines (2.5YR 1/1) joins **PL752**.
PL782 (C0825.023.003). Uncertain type: convex flared rim. MPH. 32, MPW. 43, Th. 3, D. (rim) 200. Fabric: fine. Surface Colour: 5YR 8/4. Core Colour: 10R 7/1. Description: out – monochrome (10R 7/6); in – monochrome (10R 4/8). Loughlin 2010 #183.
PL783 (C0825.023.016). Uncertain type: body sherd. MPH. 58, MPW. 44, Th. 6. Fabric: fine. Surface Colour: 5YR 7/4. Core Colour: 7.5YR.7/3. Description: in – chevrons (5YR 4/1). Loughlin 2010 #189.
PL784 (C0825.024.002). Uncertain type: convex flared rim. MPH. 20, MPW. 40, Th. 7, D. (rim) 180. Fabric: fine. Description: out – diagonal lines (10R 4/4); in – monochrome (10R 5/4).
PL785 (C0825.024.003). Uncertain type: convex flared rim. MPH. 27, MPW. 26, Th. 4. Fabric: medium. Description: out – thick diagonal lines (2.5 YR 3/4); in – monochrome (2.5 YR 3/4).
PL786 (C0825.030.021). Uncertain type: body sherd. MPH. 45, MPW. 40, Th. 4. Fabric: fine. Surface Colour: 5YR.7/6. Core Colour: 5YR.7/6. Description: out – chevrons; in – monochrome (2.5YR 2.5/1).
PL787 (C0825.030.028). Uncertain type: body sherd. MPH. 43, MPW. 38, Th. 4. Fabric: fine. Core Colour: 2.5YR 7/6. Description: out – hatching with dotting inside the line thick (10R 4/4); in – monochrome. (10R 4/6).
PL788 (C0825.034.007). Uncertain type: body sherd. MPH. 62, MPW. 68, Th. 6. Fabric: fine. Surface Colour: 7.5YR.7/3. Core Colour: 7.5YR.5/3. Description: in – lozenges (7.5YR 2.5/1). Loughlin 2010 #203.
PL789 (C0825.039.022). Uncertain type: convex plain body sherd. MPH. 64, MPW. 44, Th. 4. Fabric: medium. Core Colour: 2.5YR 6/6. Description: out – monochrome (10R 4/3); in – thick and thin lines and dot (10R 4/4).
PL790 (C0825.039.026). Uncertain type: body sherd. MPH. 43, MPW. 36, Th. 4. Fabric: fine. Surface Colour: 5YR 6/6. Core Colour: 5YR 7/8. Description: out – chevrons (5YR 4/1).
PL791 (C0825.039.035). Uncertain type: body sherd. MPH. 66, MPW. 46, Th. 8. Fabric: fine. Surface Colour: 2.5YR 7/2. Core Colour: 2.5YR 7/2. Description: crude. Loughlin 2010 #212.
PL792 (C0825.041.028). Uncertain type: body sherd. MPH. 64, MPW. 46, Th. 5. Fabric: fine. Surface Colour: 10R 7/6. Core Colour: 10R 7/6. Description: out – chevrons, scribble burnish (2.5YR 5/6). Loughlin 2010 #217.
PL793 (C0825.041.031). Uncertain type: body sherd. MPH. 470, MPW. 280, Th. 6. Fabric: medium. Surface Colour: 2.5YR 8/4. Core Colour: 2.5YR 8/4. Description: perforated with some string wear. Loughlin 2010 #218.
PL794 (C0201.007.040). Uncertain type: body sherd. MPH. 25, MPW. 32, Th. 7. Fabric: coarse. Core Colour: 2.5 YR 4/8. Description: out – scribble burnish (2.5YR 3/2); in – patterned scribble burnish (return loops) (2.5YR 4/8). Loughlin 2010 #672.
PL795 (C0201.012A.019). Uncertain type: body sherd. MPH. 71, MPW. 56, Th. 12. Fabric: coarse. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Description: out – monochrome (2.5 YR 6/8) clouded inside. Loughlin 2010 #675.
PL796 (C0201.016.005). Uncertain type: convex plain rim. MPH. 39, MPW. 68, Th. 5. Fabric: fine. Core Colour: 10R 5/6. Description: out – monochrome (10R 5/4) paint over thick vertical lines (5YR 5/4); in – rim band, diagonal lines. Loughlin 2010 #687.

PL797 (Co201.021A.037). Uncertain type: body sherd. MPH. 28, MPW. 21, Th. 6. Fabric: fine. Core Colour: 10R 5/8. Description: out – scribble burnish (10R 5/8); in – scribble burnish (10R 5/8) reworked as scraper (?). Loughlin 2010 #696.
PL798 (Co201.041.055). Uncertain type: body sherd. MPH. 49, MPW. 24, Th. 4. Fabric: fine. Surface Colour: 10R 4/1. Core Colour: 10R 6/2. Description: reworked as scraper (?). Loughlin 2010 #706.
PL799 = **P232**. Loughlin 2010 #137.
PL800 = **P233**.
PL801 = **P237**. Loughlin 2010 #131.

PHASE 4: KMNδ

PL802 (Co812.004.003). Deep/carinated bowl: concave flared rim. MPH. 30, MPW. 21, Th. 3, D. (rim) 200. Fabric: fine. Surface Colour: 2.5YR.7/4. Core Colour: 10R 6/1. Description: out – broad vertical lines; in – rim pendant + monochrome (2.5Y 2.5/1).
PL803 = **P238**. Loughlin 2010 #133.
PL804 = **P239**. Loughlin 2010 #136.
PL805 = **P240**. Loughlin 2010 #140.
PL806 (Co812.004.007). Dish (?): flared rim. MPH. 55, MPW. 33, Th. 6. Fabric: medium. Core Colour: 2.5YR 8/4. Description: out and in – monochrome (10R 5/8).
PL807 (Co812.004.008). Collar jar: concave flared rim. MPH. 29, MPW. 26, Th. 4, D. (rim) 220. Fabric: fine. Core Colour: 10R 6/1. Description: out and in – monochrome (2.5YR 3/2).
PL808 (Co812.004.010). Collar jar: rim. MPH. 25, MPW. 69, Th. 5, D. (rim) 220. Fabric: medium. Core Colour: 10R 4/8. Description: out – monochrome; in – monochrome. Loughlin 2010 #134.
PL809 (Co812.004.011). Collar jar (?): shoulder. MPH. 27, MPW. 31, Th. 5. Fabric: medium. Core Colour: 10R 6/4. Description: out – diagonal lines + scribble burnish (10R 4/4); in – monochrome (10R 4/4). Loughlin 2010 #135.
PL810 (Co812.006.001). Collar jar: concave flared rim. MPH. 44, MPW. 37, Th. 3. Fabric: fine. Core Colour: G6.5PB. Description: out – thick vertical lines (2.5YR 3/1); in – monochrome (10R 4/1).
PL811 (Co812.006.002). Collar jar (?): body sherd. MPH. 23, MPW. 30, Th. 8. Fabric: fine. Core Colour: G6.5PB. Description: out – thick vertical lines (2.5YR 3/1); in – monochrome (10R 4/1).
PL812 (Co812.013.004). Collar jar: rim. MPH. 37, MPW. 35, Th. 8, D. (rim) 280. Fabric: medium. Core Colour: 10R 5/6. Description: out – monochrome (10R 4/8).
PL813 (Co812.011.002). Cooking pot: concave squared rim. MPH. 105, MPW. 85, Th. 7, D. (rim) 290. Fabric: medium. Surface Colour: 10R 5/1. Core Colour: 2.5YR.8/2. Loughlin 2010 #138.
PL814 (Co812.013.007). Cooking pot: concave flared rim. MPH. 40, MPW. 25, Th. 8. Fabric: coarse. Core Colour: Gley2 4/10B. Loughlin 2010 #142.
PL815 (Co812.013.008). Handle: round handle. MPH. 29, MPW. 27, Th. 10. Fabric: coarse. Core Colour: 10R 5/8. Description: out and in – monochrome (10R 4/8).
PL816 = **P257**. Loughlin 2010 #143.
PL817 (Co812.004.002). Uncertain type: concave flared rim. MPH. 54, MPW. 35, Th. 4. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 7/1. Description: out – diagonal lines; in – monochrome (2.5YR 6/1). Loughlin 2010 #132.
PL818 (Co812.004.004). Uncertain type: convex flared rim. MPH. 32, MPW. 26, Th. 4, D. (rim) 220. Fabric: fine. Core Colour: 10R/6/8. Description: out – thick + medium lines (10R 4/8); in – lines (10R 4/8).
PL819 (Co812.013.003). Uncertain type: convex flared rim. MPH. 38, MPW. 19, Th. 5. Fabric: fine. Core Colour: 10R 8/4. Description: out – monochrome (2.5YR 6/8); in – monochrome (2.5YR 6/8).
PL820 (Co812.013.006). Uncertain type: convex rim. MPH. 73, MPW. 54, Th. 9. Fabric: medium. Core Colour: 10R 4/8. Description: out – uncertain; in – monochrome (?). Loughlin 2010 #141.
PL821 (Co812.013.011). Uncertain type: body sherd. MPH. 37, MPW. 37, Th. 4. Fabric: fine. Core Colour: 2.5YR. 7/8. Description: out – 2 thick and 1 thin line (2.5YR 2.5/2).

PHASE 5: KMNε

PL822 (Co810.007.043). Uncertain type (bowl): rim. Fabric: fine. Core Colour: 10R 4/6. Description: out and in – scribble burnish. Loughlin 2010 #106.
PL823 (Co803.003.004). Shallow bowl (?): flared rim. MPH. 42, MPW. 27, Th. 5, D. (rim) 320. Fabric: fine. Surface Colour: 2.5YR.5/4. Core Colour: 10R 6/2. Description: out – monochrome (2.5YR 3/3); in – monochrome (2.5YR 3/3). Loughlin 2010 #11.
PL824 (Co803.003.020). Shallow bowl?: body sherd. MPH. 30, MPW. 19, Th. 7. Fabric: fine. Core Colour: Orange. Description: out – scribble burnish (2.5YR 3/3), applied welt; in – scribble burnish (10R 5/8).
PL825 (Co807.003.004). Shallow bowl (?): convex flared rim. MPH. 45, MPW. 57, Th. 6, D. (rim) 320. Fabric: medium. Core Colour: 2.5YR 7/8. Description: in – monochrome (7.5YR 2.5/1). Loughlin 2010 #36.
PL826 (Co807.003.019). Shallow bowl (?): body sherd. MPH. 65, MPW. 26, Th. 5. Fabric: fine. Core Colour: 2.5YR 6/4. Description: out – scribble burnish (2.5YR 4/6); in – patterned scribble burnish (10R 4/8).

PL827 (Co808.003.006). Shallow bowl (?): body sherd. MPH. 50, MPW. 37, Th. 7. Core Colour: 10R 7/6. Description: out – monochrome (10R 4/8); in – berry-like motif. Loughlin 2010 #43.

PL828 (Co808.003.008). Shallow bowl (?): squared rim. MPH. 40, MPW. 49, Th. 9, D. (rim) 320. Fabric: fine. Core Colour: 2.5YR 7/8. Description: out – monochrome (10R 5/6); in – monochrome (10R 5/8) scraping. Loughlin 2010 #45.

PL829 **= P260**. Loughlin 2010 #53.

PL830 (Co808.006.015). Shallow bowl: convex plain rim. MPH. 42, MPW. 34, Th. 6, D. (rim) 360. Fabric: medium. Core Colour: 7.5YR. 7/8. Description: out – scribble burnish (10R 4/4); in – scribble burnish (10R 4/8).

PL831 (Co808.006.033). Shallow bowl: squared rim. MPH. 28, MPW. 39, Th. 10, D. (rim) 360. Fabric: fine. Core Colour: 2.5YR 4/2.

PL832 (Co808.006.037). Shallow bowl (?): Pedestal base. MPH. 69, MPW. 34, Th. 6. Fabric: medium. Core Colour: 5YR. 7/8. Description: out – patterned scribble burnish (10R 4/4); in – patterned scribble burnish (10R 4/6).

PL833 (Co808.006.070). Shallow bowl (?): body sherd. MPH. 54, MPW. 31, Th. 8. Fabric: medium. Surface Colour: 7.5YR.7/4. Core Colour: 2.5YR. 7/8. Description: in – patterned scribble burnish. (10R 3/2); evidence of dragging.

PL834 (Co808.012.016). Cooking pot: Rounded rim. MPH. 36, MPW. 41, Th. 10, D. (rim) 300. Fabric: coarse. Surface Colour: 10R 4/2. Core Colour: 2.5YR 4/6. Loughlin 2010 #70.

PL835 **= P261**. Loughlin 2010 #121.

PL836 **= P262**. Loughlin 2010 #128.

PL837 (Co802.009.001). Deep/carinated bowl (?): rim. MPH. 34, MPW. 22, Th. 3. Fabric: fine. Surface Colour: 10YR.6/2. Core Colour: 10R 5/2. Description: out – diagonal lines 1 thick, 2 thin; in – monochrome (2.5YR 3/1).

PL838 (Co802.009.003). Deep/carinated bowl: base. MPH. 26, MPW. 20, Th. 3. Fabric: fine. Surface Colour: 10R 6/2. Core Colour: 10R 15/2. Description: out – diagonal lines 1 thick, 2 thin; in – monochrome (2.5YR 3/1).

PL839 (Co802.009.005). Deep/carinated bowl (?): body sherd. MPH. 39, MPW. 30, Th. 6. Fabric: medium. Description: out – scribble burnish (2.5YR 4/4); in – horizontal lines (10YR 4/8).

PL840 **= P265**. Loughlin 2010 #4.

PL841 (Co802.014.001). Deep/carinated bowl: convex flared rim. MPH. 32, MPW. 34, Th. 4, D. (rim) 180. Fabric: fine. Surface Colour: 10YR 6/6. Core Colour: 2.5YR 4/1. Description: in – short vertical lines at rim monochrome beneath (10R 4/8). Loughlin 2010 #7.

PL842 (Co802.018.004). Deep/carinated bowl: base. MPH. 23, MPW. 52, Th. 5. Fabric: fine. Surface Colour: 2.5YR.6/2. Core Colour: 10R4/1. Description: out – diagonal lines, one thick (2.5YR 4/1); monochrome base (2.5YR 3.1).

PL843 (Co802.018.005). Deep/carinated bowl: body sherd. MPH. 48, MPW. 12, Th. 4. Fabric: fine. Surface Colour: 2.5YR 6/2. Core Colour: 10R4/1. Description: out and in – monochrome (2.5YR 4/1).

PL844 **= P266**. Loughlin 2010 #9.

PL845 (Co803.003.002). Deep/carinated bowl: convex flared rim. MPH. 15, MPW. 30, Th. 3, D. (rim) 200. Fabric: fine. Surface Colour: 2.5YR 5/4. Core Colour: 10R 6/2. Description: out – medium diagonal lines and medium horizontal rim band (2.5YR 3/1). Loughlin 2010 #10.

PL846 (Co803.003.015). Deep/carinated bowl (?): body sherd. MPH. 34, MPW. 21, Th. 5. Fabric: fine. Core Colour: 10R6.1. Description: out – diagonal lines (2.5YR 5/4); in – monochrome (2.5YR 4/1).

PL847 (Co803.003.017). Deep/carinated bowl: body sherd. MPH. 29, MPW. 28, Th. 8. Fabric: coarse. Core Colour: 2.5YR.7/5. Description: out – diagonal, medium lines (2.5YR 6/8); in – monochrome (10R 6/8); base (2.5YR 6 /8).

PL848 (Co803.005.014). Deep/carinated bowl: base. MPH. 46, MPW. 22, Th. 9. Fabric: fine. Surface Colour: 10YR 5/8. Description: out – monochrome (10R 4/8), and plastic welt (9 mm); in – monochrome (10R 4/8). Loughlin 2010 #19.

PL849 **= P267**. Loughlin 2010 #20.

PL850 **= P268**. Loughlin 2010 #21.

PL851 (Co803.011.006). Deep/carinated bowl: convex flared rim. MPH. 32, MPW. 30, Th. 6, D. (rim) 180. Fabric: fine. Surface Colour: Orange. Core Colour: Orange. Description: in – lines, thick red rim band.

PL852 (Co803.015.013). Deep/carinated bowl (?): convex flared rim. MPH. 45, MPW. 62, Th. 6, D. (rim) 220. Fabric: fine. Surface Colour: 10R 6/6. Core Colour: 10R 5/4. Description: out – diagonal lines 1 thick 3 thin (10R 6/8); in – monochrome (10R 4/1). Loughlin 2010 #27.

PL853 (Co803.015.014). Deep/carinated bowl: base. MPH. 340, MPW. 28, Th. 6. Fabric: medium. Surface Colour: 2.5YR. 7/8. Core Colour: 10R 7/8. Description: out – vertical lines 1thick (10YR 6/8); in – monochrome (10R 5/1).

PL854 **= P269**. Loughlin 2010 #28.

PL855 (Co804.003.002). Deep/carinated bowl: convex flared rim. MPH. 33, MPW. 28, Th. 4, D. (rim) 240. Fabric: fine. Core Colour: 10R 6/1. Description: out – (10R 4/6); in – monochrome (faint).

PL856 (Co804.003.009). Deep/carinated bowl: convex flared rim. MPH. 24, MPW. 33, Th. 5. Fabric: fine. Core Colour: 10R 6/4. Description: out – medium + thin diagonal lines (10R 3/1); in – short diagonal lines and monochrome (10R 3/1).
PL857 = **P270**. Loughlin 2010 #32.
PL858 (Co804.006.005). Deep/carinated bowl (?): body sherd. MPH. 40, MPW. 45, Th. 3, D. (body) 170. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 7.5YR.8/3. Description: out – chevrons; in – monochrome (5YR 3/2).
PL859 = **P271**. Loughlin 2010 #34.
PL860 (Co804.009.003). Deep/carinated bowl (?): convex flared rim. MPH. 33, MPW. 33, Th. 6. Fabric: fine. Core Colour: 2.5YR 7/4. Description: out – monochrome (10R 5/6).
PL861 = **P272**.
PL862 = **P273**. Loughlin 2010 #40.
PL863 (Co808.003.003). Deep/carinated bowl (?): body sherd. MPH. 35, MPW. 21, Th. 4. Fabric: fine. Core Colour: 2.5YR 6/6. Description: out – diagonal lines (2.5YR 3/1); in – monochrome.
PL864 = **P274**. Loughlin 2010 #46.
PL865 (Co808.006.002). Deep/carinated bowl: convex flared rim. MPH. 52, MPW. 54, Th. 4, D. (rim) 320. Fabric: fine. Surface Colour: 2.5YR.7/6. Core Colour: 5YR.7/8. Description: out – thick + thin chevrons; in – rim pendants + monochrome (10R 4/8). Loughlin 2010 #47.
PL866 = **P275**. Loughlin 2010 #48.
PL867 = **P276**.
PL868 = **P277**. Loughlin 2010 #49.
PL869 (Co808.006.006). Deep/carinated bowl: concave flared rim. MPH. 35, MPW. 30, Th. 4, D. (rim) 220. Fabric: fine. Surface Colour: 5YR.7/8. Core Colour: 5YR.7/6. Description: out – medium + thin chevrons?; in – monochrome (10R 5/8). Loughlin 2010 #50.
PL870 (Co808.006.014). Deep/carinated bowl (?): concave flared rim. MPH. 45, MPW. 35, Th. 8, D. (rim) 160. Fabric: coarse. Core Colour: 2.5YR. 7/8. Description: out – patterned scribble burnish + welt (10R 3/4); in – monochrome (10R 5/8).
PL871 = **P278**. Loughlin 2010 #54.
PL872 (Co808.006.029). Deep/carinated bowl (?): body sherd. MPH. 31, MPW. 34, Th. 4. Fabric: fine. Core Colour: 10R 6/2. Description: out – thin chevrons (10R 5/6); in – monochrome (10R 4/1). Loughlin 2010 #55.
PL873 (Co808.006.051). Deep/carinated bowl: base. MPH. 31, MPW. 37, Th. 5. Fabric: fine. Core Colour: 2.5YR 7/1. Description: out – 5(+) thick vertical lines; in – monochrome (10R 4.1).
PL874 (Co808.006.061a). Deep/carinated bowl: convex flaring body sherd. MPH. 63, MPW. 49, Th. 6. Fabric: medium. Core Colour: 2.5YR.7/8. Description: out – diagonal crossing lines, chevrons (?) (10R 5/8); in – monochrome (10R 4.1).
PL875 (Co808.006.066). Deep/carinated bowl: base. MPH. 44, MPW. 39, Th. 4. Fabric: fine. Core Colour: C 7.5 YR. 6.5. Description: out – thick vertical lines, base monochrome (10R 4/4); in – monochrome (10R 3/3).
PL876 (Co808.006.074). Deep/carinated bowl: base. MPH. 49, MPW. 36, Th. 8. Fabric: coarse. Core Colour: 2.5YR 7/2. Description: out – scribble burnish (10R 3/4); in – wall scribble burnish (10R 5/8); base scribble burnish (10R 3/1). Loughlin 2010 #64.
PL877 (Co808.006.076). Deep/carinated bowl: bowl base. MPH. 70, MPW. 88, Th. 6. Fabric: fine. Core Colour: 10R 6/4. Description: out – monochrome (10R 5/8); in – monochrome; base (10R 5/4). Loughlin 2010 #66.
PL878 = **P279**. Loughlin 2010 #68.
PL879 (Co808.012.006). Deep/carinated bowl: convex flared rim. MPH. 0, MPW. 0, Th. 0, D. (rim) 280. Fabric: fine. Core Colour: 2.5YR 7/6. Description: out – diagonal lines (10R 4/6); in – rim pendant + monochrome. Loughlin 2010 #69.
PL880 = **P280**.
PL881 = **P281**. Loughlin 2010 #74.
PL882 (Co810.003.002). Deep/carinated bowl (?): convex flared rim. MPH. 30, MPW. 33, Th. 5, D. (rim) 200. Fabric: fine. Core Colour: 2.5YR. 7/6. Description: out – unclear; in – monochrome (10R 3/6). Loughlin 2010 #90.
PL883 = **P282**. Loughlin 2010 #94.
PL884 (Co810.005.003). Deep/carinated bowl: convex flared rim. MPH. 23, MPW. 25, Th. 4. Fabric: fine. Surface Colour: 10R 5/8. Core Colour: 10R 6/6. Description: in – short vertical lines and monochrome (2.5YR 3/1). Loughlin 2010 #96.
PL885 (Co810.005.004). Deep/carinated bowl: convex flared rim. MPH. 21, MPW. 27, Th. 4. Fabric: fine. Surface Colour: 10R 5/8. Description: in – short vertical lines and monochrome (2.5YR 5/8). Loughlin 2010 #97.
PL886 (Co810.013.001). Deep/carinated bowl: concave flared rim. MPH. 25, MPW. 56, Th. 5, D. (rim) 280. Fabric: fine. Surface Colour: 10YR.8/4. Core Colour: 2.5YR.7/6. Description: out – diagonal lines; in – rim pendants + monochrome (10R 6/8). Loughlin 2010 #108.
PL887 (Co811.004.001). Deep/carinated bowl (?): convex flared rim. MPH. 50, MPW. 35, Th. 4. Fabric: coarse. Core Colour: 10R 7/1. Description: out – thick + medium diagonal lines (10R 5/8); in – monochrome (10R 5/8). Loughlin 2010 #112.

PL888 (Co811.004.003). Deep/carinated bowl (?): convex flared rim. MPH. 33, MPW. 40, Th. 8. Fabric: fine. Surface Colour: 7.5YR 7/4. Core Colour: 2.5YR 7/4. Description: in – rim pendant (10R 2.5/1). Loughlin 2010 #113.
PL889 (Co811.004.020). Deep/carinated bowl: base. MPH. 60, MPW. 37, Th. 5. Fabric: medium. Core Colour: 2.5YR 7/4. Description: in – monochrome (10R 5/8).
PL890 = **P284**. Loughlin 2010 #118.
PL891 (Co811.007.002). Deep/carinated bowl (?): convex plain rim. MPH. 27, MPW. 38, Th. 4, D. (rim) 180. Fabric: fine. Surface Colour: 5YR 7/6. Core Colour: 5YR 7/6. Description: out – thick + thin chevrons, rim band; in – monochrome (5YR 3/1). Loughlin 2010 #119.
PL892 (Co811.007.012). Deep/carinated bowl: base. MPH. 59, MPW. 62, Th. 8. Fabric: coarse. Core Colour: 10R 5/6. Description: out – hatching, base monochrome (2.5YR 2.5/4); in – monochrome (2.4YR 6/4). Loughlin 2010 #124.
PL893 (Co811.013.004). Deep/carinated bowl: convex flared rim. MPH. 34, MPW. 17, Th. 4. Fabric: fine. Core Colour: 10R 6/8. Description: out – thick diagonals (10R 5/8); in – vertical lines + rim band (10R 5/8). Loughlin 2010 #127.
PL894 (C1019.008.049). Deep/carinated bowl: bowl base. MPH. 44, MPW. 38, Th. 6. Fabric: fine. Core Colour: 10R 4/1. Description: overfired. Loughlin 2010 #639.
PL895 = **P290**. Loughlin 2010 #648.
PL896 = **P291**. Loughlin 2010 #651.
PL897 = **P292**. Loughlin 2010 #660.
PL898 = **P293**. Loughlin 2010 #662.
PL899 (Co811.013.007). Dish: plain rim. MPH. 39, MPW. 39, Th. 5. Fabric: fine. Core Colour: Gley2 4/5PB. Description: out – monochrome (10R 3.1); in – thick and medium diagonal lines. Loughlin 2010 #129.
PL900 = **P300**. Loughlin 2010 #5.
PL901 = **P301**. Loughlin 2010 #16.
PL902 = **P302**. Loughlin 2010 #52.
PL903 = **P304**. Loughlin 2010 #67.
PL904 = **P308**. Loughlin 2010 # 35.
PL905 = **P309**.
PL906 = **P310**. Loughlin 2010 #117.
PL907 = **P313**. Loughlin 2010 #8.
PL908 (Co802.014.003). Collar jar (?): body sherd. MPH. 47, MPW. 33, Th. 5. Fabric: fine. Surface Colour: 5YR.7/6. Core Colour: 5YR.8/4. Description: out – diagonal lines (7.5YR 4/1).
PL909 (Co802.014.004). Collar jar (?): body sherd. MPH. 42, MPW. 29, Th. 4. Fabric: fine. Surface Colour: 2.5Y.7/8. Core Colour: 2.5Y 7/1. Description: out – streaky vertical lines (2.5YR 4/3).
PL910 (Co803.003.010). Collar jar (?): shoulder body sherd. MPH. 37, MPW. 37, Th. 8. Fabric: coarse. Core Colour: 2.5YR 7/4. Description: out – diagonal medium lines (5YR 5/6); in – monochrome (2.5YR 4/6). Loughlin 2010 #15.
PL911 (Co803.003.021). Collar jar (?): body sherd. MPH. 49, MPW. 47, Th. 5. Fabric: medium. Core Colour: orange. Description: out – scribble burnish (10R 5/8).
PL912 (Co803.005.012). Collar jar (?): body sherd. MPH. 25, MPW. 22, Th. 4. Fabric: fine. Description: out – medium lines (2.5YR 4/6) scraping in different directions. Loughlin 2010 #18.
PL913 = **P314**. Loughlin 2010 #26.
PL914 (Co804.006.001). Collar jar: convex plain rim. MPH. 20, MPW. 35, Th. 7, D. (rim) 240. Fabric: medium. Core Colour: 5 6/1. Description: medium diagonal lines (10R 4/6).
PL915 = **P315**. Loughlin 2010 #33.
PL916 (Co807.003.010). Collar jar (?): body sherd. MPH. 57, MPW. 72, Th. 4. Fabric: fine. Surface Colour: 5YR.7/6. Core Colour: 2.5YR.8/4. Description: out – chevrons (2.5YR 4/4). Loughlin 2010 #39.
PL917 (Co807.003.017). Collar jar: rim. MPH. 44, MPW. 20, Th. 5. Fabric: medium. Core Colour: 2.5YR 6/6. Description: out – scribble burnish (2.5YR 4/8).
PL918 (Co807.006.003). Collar jar: rim. MPH. 0, MPW. 0, Th. 0. Fabric: medium. Core Colour: 5YR. 6/6. Description: out – chevrons (?); in – rim band.
PL919 (Co808.006.008). Collar jar: rim. MPH. 39, MPW. 52, Th. 5. Fabric: fine. Core Colour: 2.5YR. 7/1. Description: out – diagonal lines (5YR 5/6); in – monochrome (7.5YR 3.1). Loughlin 2010 # 51.
PL920 (Co808.006.013). Collar jar: rim. MPH. 30, MPW. 44, Th. 7, D. (rim) 180. Fabric: fine. Core Colour: 7.5 YR. 7.4. Description: out – (10R 5/6).
PL921 (Co808.012.030). Collar jar (?): body sherd. MPH. 19, MPW. 38, Th. 4. Fabric: fine. Surface Colour: 5YR.7/6. Core Colour: 5YR.6/6. Description: out – chevrons (5YR 2.5/1).
PL922 (Co808.012.055). Collar jar: rim. MPH. 33, MPW. 34, Th. 5. Fabric: fine. Core Colour: 2.5YR 7/6. Description: out – scribble burnish (2.5YR 6/3); in – scribble burnish. Loughlin 2010 # 76.
PL923 (Co810.003.003). Collar jar: collar rim. MPH. 39, MPW. 29, Th. 6. Fabric: fine. Surface Colour: 2.5YR. 6/8. Core Colour: 2.5YR. 6/8. Description: out – monochrome (10R 4/8). Loughlin 2010 #91.
PL924 (Co810.003.006). Collar jar (?): body sherd. MPH. 44, MPW. 38, Th. 4, D. (body 200. Fabric: fine. Core Colour: 10R 7/4. Description: out – thin lines crossing (2.5YR 3/1) Drawn, curious rounded edge.

PL925 **= P316**. Loughlin 2010 #95.
PL926 **= P317**. Loughlin 2010 #101.
PL927 (Co810.005.015). Collar jar: shoulder body sherd. MPH. 46, MPW. 31, Th. 4. Fabric: fine. Core Colour: 2.5YR 6/4. Description: out – monochrome (10R 4/2); in – monochrome (10R 6/6). Loughlin 2010 #102.
PL928 (Co810.007.001). Collar jar: rim. MPH. 30, MPW. 37, Th. 5. Fabric: fine. Core Colour: 7.5 YR 7/6. Description: out – diagonal lines (chevron?) (2.5YR 4/6); in – monochrome (2.5YR 3/3). Loughlin 2010 #103.
PL929 (Co810.013.002). Collar jar (?): convex flared rim. MPH. 26, MPW. 42, Th. 3, D. (rim) 80. Fabric: fine. Surface Colour: 7.5YR.7/4. Core Colour: 5YR.7/4. Description: out – vertical lines, medium rim band; in – monochrome (5YR 4/4). Loughlin 2010 #109.
PL930 (Co811.004.002). Collar jar: body sherd. MPH. 23, MPW. 32, Th. 5. Fabric: medium. Core Colour: 2.5YR. 2.5/1. Description: out – chevrons (10R 3/4).
PL931 **= P318**. Loughlin 2010 #115.
PL932 (Co811.004.020a). Collar jar (?): shoulder body sherd. MPH. 26, MPW. 45, Th. 5. Fabric: fine. Core Colour: 2.5YR 7/4. Description: out – monochrome (10R 3/4); in – (7.5YR 2.5/1).
PL933 **= P319**. Loughlin 2010 #116.
PL934 (Co811.006.002). Collar jar: rim. MPH. 23, MPW. 34, Th. 4, D. (rim) 180. Fabric: fine. Core Colour: 7.5YR 7/6. Description: out – diagonal lines (10R 3/8); in – monochrome (10R 4/8).
PL935 (Co811.007.003). Collar jar: concave flared rim. MPH. 28, MPW. 28, Th. 4. Fabric: fine. Core Colour: 2.5YR 4/6. Description: out – rim band, thick vertical lines (10R 4/3) in – monochrome (2.5YR 3/2). Loughlin 2010 #120.
PL936 **= P325**. Loughlin 2010 #636.
PL937 **= P326**. Loughlin 2010 #641.
PL938 **= P327**. Loughlin 2010 #642.
PL939 **= P328**.
PL940 **= P329**. Loughlin 2010 #652.
PL941 **= P330**. Loughlin 2010 #653.
PL942 **= P331**. Loughlin 2010 #656.
PL943 **= P332**. Loughlin 2010 #657.
PL944 **= P333**.
PL945 **= P334**. Loughlin 2010 #661.
PL946 **= P338**. Loughlin 2010 #25.
PL947 (Co808.012.018). Cooking pot (?): lug handle. MPH. 52, MPW. 35, Th. 6. Fabric: coarse. Surface Colour: 7.5YR 6/2. Core Colour: 7.5YR. 5/1. Loughlin 2010 #71.
PL948 (Co810.007.003). Cooking pot: body sherd and lug. MPH. 48, MPW. 46, Th. 10. Fabric: coarse. Core Colour: 10R 5/2. Loughlin 2010 #104.
PL949 (Co810.010.004). Cooking pot (?): body sherd. MPH. 41, MPW. 35, Th. 7. Fabric: coarse. Surface Colour: 10R 5/2. Core Colour: Gley1 3/N. Loughlin 2010 #107.
PL950 (Co811.009.007). Cooking pot: concave squared rim. MPH. 34, MPW. 23, Th. 10. Fabric: coarse. Surface Colour: Gley1 2.5/N. Core Colour: 7.5YR 2.5/1.
PL951 (Co811.013.002). Cooking pot (?): convex flared rim. MPH. 39, MPW. 28, Th. 5, D. (rim) 260. Fabric: medium. Surface Colour: Gley2 6/5PB. Core Colour: Gley2 7/5PB.
PL952 (Co811.013.003). Cooking pot (?): convex plain rim. MPH. 40, MPW. 26, Th. 6, D. (rim) 220. Fabric: medium. Core Colour: Gley2 6/5PB.
PL953 **= P346**. Loughlin 2010 #6.
PL954 (Co803.003.006). Coarse vessel: Rounded rim. MPH. 36, MPW. 24, Th. 9, D. (rim) 300. Fabric: coarse. Surface Colour: 2.5YR.6.4. Core Colour: 2.5YR.5.3. Loughlin 2010 #12.
PL955 (Co803.011.001). Coarse vessel: squared rim. MPH. 37, MPW. 50, Th. 8, D. (rim) 300. Fabric: coarse. Surface Colour: 7.5YR3/1. Core Colour: 2.5YR3/2. Loughlin 2010 #23.
PL956 (Co808.006.036). Coarse vessel: handle/scar handle. MPH. 60, MPW. 35, Th. 8. Fabric: coarse. Core Colour: 2.5YR.6/3. Description: out – monochrome (10R 4/8). Loughlin 2010 #58.
PL957 (Co808.012.017). Coarse vessel: squared incurving rim. MPH. 31, MPW. 34, Th. 8, D. (rim) 280. Fabric: coarse. Surface Colour: 7.5YR 5/2. Core Colour: 7.5YR 6/1.
PL958 (Co810.005.008). Coarse basin: rounded rim. MPH. 45, MPW. 59, Th. 11, D. (rim) 360. Fabric: coarse. Core Colour: 10R 6/3. Description: out – monochrome (10R 5/8); in – monochrome (10R 5/8). Loughlin 2010 #98.
PL959 (Co810.007.004). Coarse vessel: squared rim. MPH. 54, MPW. 54, Th. 15. Fabric: coarse. Core Colour: 10R 6/1. Description: out – monochrome (2.5YR 2.5/1). Loughlin 2010 # 105.
PL960 **= P347**. Loughlin 2010 #637.
PL961 **= P351**. Loughlin 2010 #56.
PL962 (Co810.013.008). Handle: scar of lug handle. MPH. 46, MPW. 45, Th. 6. Fabric: fine. Surface Colour: 7.5YR.7/4. Core Colour: 5YR.6/4. Description: out – patterned scribble burnished (10YR 2/1). Loughlin 2010 #111.

PL963 (C0803.003.008). Pedestal base. MPH. 77, MPW. 52, Th. 8. Fabric: coarse. Core Colour: orange. Description: out – scribble burnish (10R 6/8). Loughlin 2010 #13.
PL964 (C0803.003.009). Pedestal base. MPH. 37, MPW. 26, Th. 7. Fabric: coarse. Core Colour: 2.5YR.6/8. Description: out – monochrome (10R 5/8). Loughlin 2010 #14.
PL965 (C0803.005.007). Base: ring base. MPH. 27, MPW. 20, Th. 3. Fabric: fine. Description: out – monochrome (10R 5/8). Loughlin 2010 #17.
PL966 = **P355**. Loughlin 2010 #22.
PL967 = **P356**. Loughlin 2010 #24.
PL968 (C0804.003.005). Pedestal base. MPH. 38, MPW. 64, Th. 6. Fabric: medium. Surface Colour: 2.5YR 6/8. Core Colour: 2.5YR 6/8. Loughlin 2010 #29.
PL969 (C0804.003.006). Pedestal base. MPH. 37, MPW. 56, Th. 5. Fabric: medium. Core Colour: 2.5YR 7/8. Description: out – monochrome; in – scribble burnish. Loughlin 2010 #30.
PL970 (C0804.003.007). Pedestal base. MPH. 30, MPW. 39, Th. 7. Fabric: fine. Core Colour: 2.5YR 7/2. Description: out – monochrome (10R 4/8). Loughlin 2010 #31.
PL971 (C0807.003.008). Base: pedestal base. MPH. 28, MPW. 55, Th. 5. Fabric: coarse. Core Colour: 2.5YR 7/8. Description: out – scribble burnish (5YR 3/3). Loughlin 2010 #37.
PL972 = **P357**. Loughlin 2010 #59.
PL973 (C0808.006.069). Pedestal base body sherd. MPH. 40, MPW. 36, Th. 6. Fabric: fine. Core Colour: 10R 6/1. Description: out – monochrome (10R 5/8).
PL974 = **P358**. Loughlin 2010 #72.
PL975 = **P359**. Loughlin 2010 #73.
PL976 (C0808.012.054). Base: pedestal Bowl base. MPH. 22, MPW. 15, Th. 8. Fabric: coarse. Core Colour: 10R 8/3. Description: out – monochrome (10R 3/1). Loughlin 2010 #75.
PL977 (C0808.012.054a). Base: base. MPH. 57, MPW. 33, Th. 5. Fabric: fine. Surface Colour: 5YR 7/2. Core Colour: 5YR 7/2. Description: scraping in different directions.
PL978 = **P360**. Loughlin 2010 #77.
PL979 (C0810.003.004). Pedestal base body sherd. MPH. 28, MPW. 41, Th. 5. Fabric: medium. Core Colour: 2.5YR 7/8. Description: out – scribble burnish (2.5YR 2.5/1); in – patterned scribble burnish (10R 5/8). Loughlin 2010 #92.
PL980 (C0810.005.011). Base: Ring base. MPH. 69, MPW. 25, Th. 7. Fabric: medium. Core Colour: 10R 5/1. Description: out – monochrome (2.5YR 3/1). Loughlin 2010 #99.
PL981 (C0810.005.012). Base: Ring base. MPH. 72, MPW. 45, Th. 88. Fabric: medium. Core Colour: 10R 5/1. Description: out – monochrome (2.5YR 3/1). Loughlin 2010 #100.
PL982 (C0811.004.004). Pedestal base. MPH. 32, MPW. 43, Th. 8. Fabric: medium. Core Colour: 10R 16/1. Description: out – monochrome (10R 3/6). Loughlin 2010 #114.
PL983 (C0811.004.009). Pedestal base. MPH. 31, MPW. 32, Th. 6. Fabric: medium. Core Colour: 10R 7/2. Description: out – monochrome (Gley2 3/5PB).
PL984 = **P361**. Loughlin 2010 #122.
PL985 (C0811.007.011). Pedestal base. MPH. 37, MPW. 28, Th. 5. Fabric: fine. Core Colour: 10R 5/4. Loughlin 2010 #123.
PL986 = **P363**. Loughlin 2010 #130.
PL987 = **P365**. Loughlin 2010 #638.
PL988 = **P366**. Loughlin 2010 #643.
PL989 (C1019.014.068). Pedestal base. MPH. 51, MPW. 24, Th. 5. Fabric: fine. Surface Colour: 2.5YR 4/1. Core Colour: 2.5YR 5/1. Description: in – monochrome (2.5YR 3/1) scored pedestal. Loughlin 2010 #644.
PL990 = **P367**. Loughlin 2010 #645.
PL991 = **P368**. Loughlin 2010 #646.
PL992 = **P369**. Loughlin 2010 #647.
PL993 = **P370**. Loughlin 2010 #649.
PL994 = **P371**.
PL995 = **P354**. Loughlin 2010 #658.
PL996 = **P372**. Loughlin 2010 #659.
PL997 = **P373**. Loughlin 2010 #663.
PL998 (C1019.044.021). Pedestal base. Fabric: fine. Surface Colour: 5YR 6/4. Core Colour: 5YR 6/4. Description: in – monochrome 5YR 5/1). Loughlin 2010 # 664.
PL999 = **P374**. Loughlin 2010 #665.
PL1000 = **P375**. Loughlin 2010 #666.
PL1001 (C0808.006.035). Miscellaneous: foot. MPH. 36, MPW. 17. Fabric: medium. Core Colour: 2.5YR.7/8. Description: monochrome (10R 5/8). Loughlin 2010 #57.
PL1002 (C0810.003.009; COLOUR PLATE I *k*). Miscellaneous: body sherd. MPH. 86, MPW. 78, Th. 6. Fabric: medium-coarse. Core Colour: 10R 4/8. Description: out – monochrome (10R 2.5/1) and circular area with darker decoration (7.5YR 2.5/1). Loughlin 2010 #93.
PL1003 (C0810.005.015a). Miscellaneous: body sherd. MPH. 43, MPW. 32, Th. 5. Fabric: coarse. Core Colour: 2.5YR 6/8. Description: out – scribble burnish red/black. (10R 5/8) + (2.5YR 2.5/1).

PL1004 (C1019.036.014). Miscellaneous: rim. MPH. 66, MPW. 36, Th. 9. Fabric: coarse. Surface Colour: 10R 4/4. Core Colour: 5YR 6/6. Description: joins **PL1041**. Heavily misfired/misshaped. Loughlin 2010 #654.

PL1005 (C0803.003.012). Uncertain type: body sherd. MPH. 31, MPW. 22, Th. 4. Fabric: fine. Core Colour: orange.

PL1006 (C0807.003.009). Uncertain type: body sherd. MPH. 54, MPW. 62, Th. 6. Fabric: fine. Surface Colour: 5Y 7/1. Core Colour: 10R 4/4. Description: out – chevrons (5Y 6/1); appears to have been burned and warped. Loughlin 2010 #38.

PL1007 (C0807.003.018). Uncertain type: body sherd. MPH. 55, MPW. 40, Th. 4. Fabric: medium. Core Colour: 2.5YR 6/6. Description: out – scribble burnish (2.5YR 4/8).

PL1008 (C0807.003.020). Uncertain type: body sherd. MPH. 53, MPW. 37, Th. 4. Fabric: fine. Core Colour: 2.5Yr 6/6. Description: out – scribble burnish. (2.5YR 3/3).

PL1009 (C0807.006.005). Uncertain type: body sherd. MPH. 0, MPW. 0, Th. 0. Fabric: fine. Core Colour: 5YR.7/3. Description: out – chevron; in – monochrome. Loughlin 2010 #41.

PL1010 (C0808.003.007). Uncertain type: body sherd. MPH. 51, MPW. 77, Th. 10. Fabric: fine. Core Colour: 10R 6/6. Description: out – monochrome (10R 3/4). Loughlin 2010 #44.

PL1011 (C0808.006.011). Uncertain type: Convex plain rim. MPH. 36, MPW. 36, Th. 4, D. (rim) 160. Fabric: fine. Core Colour: 2.5YR. 6/8. Description: out – patterned scribble burnish (2.5YR 3/2); in – scribble burnish (10R 5/8).

PL1012 (C0808.006.047). Uncertain type: body sherd. MPH. 41, MPW. 25, Th. 5. Fabric: fine. Core Colour: 2.5YR 6/6. Description: out – thin + medium hatching (Gley2 5/5B).

PL1013 (C0808.006.058). Uncertain type: body sherd. MPH. 29, MPW. 33, Th. 4. Fabric: fine. Surface Colour: 2.5YR.7/8. Core Colour: 5YR.7/8. Description: out – chevrons; in – monochrome (10R 4/8). Loughlin 2010 #60.

PL1014 (C0808.006.060). Uncertain type: body sherd. MPH. 41, MPW. 41, Th. 3. Fabric: fine. Surface Colour: 5YR.7/6. Core Colour: 10R 7/1. Description: out – thin diagonal lines; in – monochrome (10R 5/8).

PL1015 (C0808.006.061). Uncertain type: body sherd. MPH. 64, MPW. 45, Th. 4. Fabric: fine. Surface Colour: 2.5YR.7/8. Core Colour: 5YR.7/8. Description: out – horizontal and diagonal lines; in – monochrome (10R 6/8).

PL1016 (C0808.006.067). Uncertain type: body sherd. MPH. 42, MPW. 33, Th. 7. Fabric: coarse. Core Colour: 2.5YR 6/8. Description: out – scribble burnish (2.5YR 3/1); in – patterned scribble burnish (2.5YR 4/6) and (2.5YR 4/3). Loughlin 2010 #61.

PL1017 (C0808.006.068). Uncertain type: body sherd. MPH. 32, MPW. 34, Th. 8. Fabric: coarse. Core Colour: 5YR.7/6. Description: out – monochrome + Grooved (10R 5/8); in – monochrome (10R 5/6). Loughlin 2010 #62.

PL1018 (C0808.006.071). Uncertain type: body sherd. MPH. 56, MPW. 35, Th. 4. Fabric: fine. Core Colour: 2.5YR.7/8. Description: out – monochrome (10R 5/8). Loughlin 2010 #63.

PL1019 (C0808.006.075). Uncertain type: body sherd. MPH. 37, MPW. 22, Th. 4. Fabric: fine. Core Colour: 10R 6/1. Description: out – thin + medium diagonal wavy lines (10R 4/1); in – monochrome (7.5YR 4/1). Loughlin 2010 #65.

PL1020 (C0808.012.031). Uncertain type: body sherd. MPH. 38, MPW. 21, Th. 5. Fabric: fine. Core Colour: 2.5YR. 7/4. Description: out – medium and thin chevron (10R 4/6).

PL1021 (C0808.012.056). Uncertain type: base. MPH. 48, MPW. 53, Th. 7. Fabric: coarse. Core Colour: 2.5YR 7/2. Description: out – scribble burnish (2.5YR 6/3); in – monochrome (2.5YR 6/3).

PL1022 (C0810.003.006a). Uncertain type: body sherd. MPH. 41, MPW. 43, Th. 4. Fabric: fine. Surface Colour: 5YR.7/6. Core Colour: 5YR.7/6. Description: out – cross-hatching (5YR 3/3).

PL1023 (C0810.003.008). Uncertain type: Bowl body sherd. MPH. 58, MPW. 51, Th. 9. Fabric: coarse. Core Colour: 10R 4/8. Description: out – scribble burnish 7.5YR (2.5/2) scraping in differing directions.

PL1024 (C0810.005.013). Uncertain type: body sherd. MPH. 55, MPW. 60, Th. 9. Fabric: coarse. Core Colour: 2.5YR 6/1. Description: out and in – patterned scribble burnished (2.5YR 2.5/1).

PL1025 (C0810.005.016). Uncertain type: body sherd. MPH. 41, MPW. 38, Th. 6. Fabric: medium. Core Colour: 2.5YR. 6/6. Description: out and in – scribble burnish (2.5YR 2.5/1).

PL1026 (C0810.013.007). Uncertain type: body sherd. MPH. 51, MPW. 42, Th. 4. Fabric: fine. Surface Colour: 7.5YR.8/4. Core Colour: 5YR.8/4. Description: out – smeared diagonal lines (5YR 2.5/1)-2.5YR 6/8) streaky monochrome. Loughlin 2010 #110.

PL1027 (C0811.004.001a). Uncertain type: concave flared rim. MPH. 49, MPW. 33, Th. 3. Fabric: fine. Surface Colour: 5YR.8/4. Core Colour: 5YR.8/2. Description: out – diagonal lines; in – monochrome (2.5YR 5/8).

PL1028 (C0811.004.005). Uncertain type: body sherd. MPH. 43, MPW. 21, Th. 5. Core Colour: 10R 6/1. Description: out – monochrome (10R 3/6); base fabric different from bowl.

PL1029 (C0811.004.013a). Uncertain type: body sherd. MPH. 46, MPW. 44, Th. 4. Fabric: fine. Surface Colour: 7.5YR.8/6. Core Colour: 7.5YR.7/1. Description: out – complex cross-hatching; in – monochrome (5YR 4/4).

PL1030 (C0811.004.015). Uncertain type: body sherd. MPH. 37, MPW. 26, Th. 5. Fabric: fine. Core Colour: 2.5YR 7/4. Description: out – 2 thick and 3 medium lines (2.5YR 2.5/1); in – monochrome (2.5YR3/3).

PL1031 (C0811.007.013). Uncertain type: body sherd. MPH. 57, MPW. 29, Th. 5. Fabric: fine. Core Colour: 10R 5/6. Description: 3 thick + medium diagonal lines (10R 4/1).

PL1032 (C0811.007.015). Uncertain type: body sherd. MPH. 44, MPW. 14, Th. 6. Fabric: fine. Core Colour: 10R 5/4. Description: in – thick and medium chevrons (10R 4/1). Loughlin 2010 #125.

PL1033 (C0811.007.016). Uncertain type: Pedestal body sherd. MPH. 25, MPW. 41, Th. 0. Fabric: coarse. Description: in – thick and medium chevrons (10R 4/1) Show Ian. Possible 3 fabrics used in construction, possible section. Loughlin 2010 #126.

PL1034 (C0811.007.021). Uncertain type: body sherd. MPH. 58, MPW. 205, Th. 0. Fabric: fine. Core Colour: 10R 7/3. Description: out – wavy lines (10R 3/2); in – monochrome (10R 3/2).

PL1035 (C0811.007.022). Uncertain type: Pedestal Bowl body sherd. MPH. 63, MPW. 58, Th. 9. Fabric: fine. Core Colour: 2.5YR 4/2. Description: out – monochrome (2.5YR 2.5/2).

PL1036 (C0811.013.005). Uncertain type: convex flared rim. MPH. 29, MPW. 45, Th. 5. Fabric: medium. Core Colour: 10R 7/1. Description: out – thick hatching (10R 3/6).

PL1037 (C0811.013.008). Uncertain type: convex flared rim. MPH. 47, MPW. 37, Th. 4. Fabric: fine. Surface Colour: 2.5YR 7/6. Core Colour: 2.5YR 7/8. Description: out – chevrons; in – monochrome (2.5YR 4/6).

PL1038 (C0811.013.009). Uncertain type: body sherd. MPH. 45, MPW. 30, Th. 4. Fabric: medium. Core Colour: 2.5YR 7/8. Description: out – monochrome (10R 4/8); in – diagonals (Gley2 3/10PB).

PL1039 (C0811.013.011). Uncertain type: body sherd. MPH. 32, MPW. 36, Th. 5. Fabric: medium. Core Colour: Gley2 6/5PB. Description: out – 6 medium and 1 broad vertical line.

PL1040 (C1019.018.039). Uncertain type: body sherd. MPH. 29, MPW. 26, Th. 7. Fabric: fine. Description: out – scribble burnish (10R 4/8); in – scribble burnish (10R 4/8). Reworked. Loughlin 2010 #650.

PL1041 (C1019.036.015). Uncertain type: rim. MPH. 68, MPW. 56, Th. 9. Fabric: coarse. Surface Colour: 10R 4/4. Core Colour: 5YR 6/6. Description: Heavily misfired and misshapened; joins **PL1004**. Loughlin 2010 #655.

PL1042 (C0801.003.003). Deep/carinated bowl (?): body sherd. MPH. 42, MPW. 36, Th. 4. Fabric: fine. Description: out – patterned scribble burnish (2.5YR 4.1).

PL1043 (C0809.003.004). Shallow bowl: convex plain rim. MPH. 29, MPW. 36, Th. 6, D. (rim) 360. Fabric: fine. Core Colour: 2.5YR 7/8. Description: out – scribble burnish (2.5YR 4/8); in – scribble burnish (2.5YR 3/1). Loughlin 2010 #80.

PL1044 (C0809.003.001). Deep/carinated bowl: concave flared rim. MPH. 34, MPW. 38, Th. 4. Fabric: fine. Surface Colour: 2.5YR.7/6. Core Colour: 2.5YR.8/4. Description: out – diagonal lines; in – monochrome (10R 3/3). Loughlin 2010 #78.

PL1045 **= P 521** Loughlin 2010 #79.

PL1046 (C0809.003.032). Deep/carinated bowl: convex flared rim. MPH. 22, MPW. 20, Th. 3. Fabric: medium. Core Colour: 2.5YR 8/3. Description: out – vertical medium lines (10R 4/1); in – vertical lines and monochrome (10R 4/1). Loughlin 2010 #87.

PL1047 **= P535**. Loughlin 2010 #1.

PL1048 **= P553**. Loughlin 2010 #3.

PL1049 **= P554**. Loughlin 2010 #85.

PL1050 (C0800.003.018). Cooking pot: body sherd. MPH. 50, MPW. 51, Th. 11. Fabric: coarse. Surface Colour: 10R 4/4. Core Colour: 10R 4/4. Description: sooting in a ring 20 mm wide. Loughlin 2010 #2.

PL1051 (C0809.003.014). Cooking pot: rounded rim. MPH. 29, MPW. 36, Th. 10, D. (rim) 300. Fabric: coarse. Surface Colour: 10R 4/2. Core Colour: 2.5YR 4/6.

PL1052 (C0809.003.031). Coarse vessel: squared rim. MPH. 59, MPW. 77, Th. 13, D. (rim) 360. Fabric: coarse. Surface Colour: 5YR 7/4. Core Colour: 5YR. 7/4. Loughlin 2010 #86.

PL1053 **= P578**. Loughlin 2010 #81.

PL1054 (C0809.003.016). Pedestal base. MPH. 27, MPW. 26, Th. 5. Fabric: medium. Core Colour: 10R 4/3. Description: out – monochrome (10R 4/8). Loughlin 2010 #82.

PL1055 (C0809.003.018). Base: ring base. MPH. 26, MPW. 35, Th. 5. Fabric: fine. Surface Colour: 10R 6/6. Core Colour: 2.5YR 6/1. Loughlin 2010 #83.

PL1056 (C0809.003.019). Pedestal base. MPH. 60, MPW. 54, Th. 9. Fabric: coarse. Core Colour: 5YR. 7/6. Description: patterned scribble burnish (5YR 3/2). Loughlin 2010 #84.

PL1057 (C0809.003.033). Pedestal base. MPH. 36, MPW. 41, Th. 10. Fabric: medium. Core Colour: 10R 4/8. Description: out – monochrome (10R 4/3). Loughlin 2010 #89.

PL1058 (C0809.003.022). Uncertain type: body sherd. MPH. 42, MPW. 18, Th. 4. Fabric: fine. Core Colour: 2.5YR. 7/6. Description: medium and thin lines (2.5YR 5/4).

PL1059 (C0809.003.025). Uncertain type: body sherd. MPH. 34, MPW. 22, Th. 4. Fabric: fine. Surface Colour: 2.5YR.7/4. Core Colour: 7.5YR.7/1. Description: out – complex cross-hatching; in – monochrome (10R 2.5/1).

PL1060 (C0809.003.029). Uncertain type: body sherd. MPH. 48, MPW. 43, Th. 6. Fabric: fine. Surface Colour: 5YR.7/4. Core Colour: 10R 8/3. Description: out – thick + thin chevrons (10R 2.5/1).

Table A4.1. Proportions of black Monochrome and red Monochrome in Phases 1–7 (KMNα–KMNη).

Phase	*% 'Black Monochrome'*	*% 'Red Monochrome'*
KMNα	55%	45%
KMNβ	50%	50%
KMNγ	59%	41%
KMNδ	50%	50%
KMNε	48%	52%
KMNζ	51%	49%
KMNη	53%	47%

Table A4.2. Proportions of 'fine' and 'coarse' pottery in the MN period over phases 1–7 (KMNα–KMNη).

Phase	*Fine % by count*	*Fine % by weight*	*Coarse % by count*	*Coarse % by weight*	*Painted % by count*
KMNα	90.9	70.2	9.1	29.8	74.4
KMNβ	92.5	74.1	7.5	25.9	73.6
KMNγ	89.1	71.0	10.9	29.0	83.2
KMNδ	87.0	65.6	13.0	34.4	67.3
KMNε	87.6	66.5	12.4	33.5	62.5
KMNζ	88.9	64.9	11.1	35.1	53.0
KMNη	88.2	64.7	11.8	35.3	34.5

Table A4.3. Proportions of Patterned, Scribble Burnished and Monochrome Pottery from Phases 1–7 (KMNα–KMNη).

Phase	*MN Patterned %*	*Scribble Burnished %*	*Monochrome %*
KMNα	19.4	5.2	75.4
KMNβ	18.6	6.5	74.4
KMNγ	14.6	7.8	77.3
KMNδ	10.7	13.1	75.2
KMNε	11.0	15.2	73.5
KMNζ	6.1	10.9	81.2
KMNη	3.4	9.0	86.8

TABLE A4.4. Proportions of Patterned, Scribble Burnished and Monochrome sherds in the more abundant contexts of Phase KMNα.

Context	*MN P%*	*SB%*	*Mono%*
0848	22.38	5.94	71.64
0850	17.71	6.17	75.93
0853	13.84	1.68	84.49
0854	14.32	2.05	83.63

TABLE A4.5. Proportions of Patterned, Scribble Burnished and Monochrome sherds in the more abundant contexts of Phase KMNβ.

Context number	*MN P%*	*SB%*	*Mono%*
C0824	24.65	7.75	67.61
C0835	20.56	6.68	72.76
C0844	19.77	5.36	74.87
C0839	14.48	7.05	76.52

TABLE A4.6. Proportions of Patterned, Scribble Burnished and Monochrome sherds in the more abundant contexts of Phase KMNγ.

Context number	*MN P%*	*SB%*	*Mono%*
0825	20.52	8.55	69.33
2016	13.56	7.69	78.75

TABLE A4.7. Proportions of Patterned, Scribble Burnished and Monochrome sherds in the more abundant contexts of Phase KMNδ.

Context number	*MN P%*	*SB%*	*Mono%*
1731	10.65	14.31	75.04
1852	7.14	10.84	80.05
1865	10.24	16.43	73.33
2014	18.28	9.58	72.13

Table A4.8. Proportions of Patterned, Scribble Burnished and Monochrome sherds in the more abundant contexts of Phase KMNε.

Context number	*MN P%*	*SB%*	*Mono%*
C1713	16.39	15.79	67.75
C1019	13.30	18.45	68.26
C1017	12.00	18.59	69.39
C1705	9.61	13.80	76.37
C0811	15.68	5.93	75.42
C0808	10.59	14.96	74.45
C0803	13.89	17.01	69.10
C0211	12.17	4.75	82.79
C1864	12.41	18.69	68.76
G2013	9.46	7.81	82.65

Table A4.9. Proportions of Patterned, Scribble Burnished and Monochrome sherds in the more abundant contexts of Phase KMNζ.

Context number	*MN P%*	*SB%*	*Mono%*
0911	5.21	11.51	83.29
1023	3.15	16.22	80.63
1040	7.33	14.65	78.02
1822	4.29	6.79	88.21
1828	7.88	14.24	77.27
1833	10.06	13.70	76.24

Table A4.10. Proportions of Patterned, Scribble Burnished and Monochrome sherds in the more abundant contexts of Phase KMNη.

Context number	*MN P%*	*SB%*	*Mono%*
0298	5.23	11.55	83.03
0909	3.23	9.27	87.50
1016	4.21	13.03	82.76
1024	6.02	17.59	76.39
1708	3.38	7.66	84.01
1705	8.36	12.99	78.66
1802	5.00	5.37	89.63

TABLE A4.11. Proportions of MN Patterned, MN Scribble Burnished, MN Monochrome, Black Ware, GW, Matt Painted, White Slipped and Polychrome in Phases KLN 1α–γ.

Phase	*%MN P*	*%MN SB*	*%MN M*	*%BW*	*%GW*	*%MP*	*%WS*	*%POL*
KLN 1α	5.61	5.30	63.27	18.63	4.50	2.47	0.12	0.10
KLN 1β	3.16	3.00	28.20	41.46	13.51	9.22	0.94	0.52
KLN 1γ	3.66	2.23	24.13	53.09	6.14	5.85	4.57	0.33

TABLE A4.12. Proportions of MN Patterned, MN Scribble Burnished, MN Monochrome, LN BW, LN GW, LN Matt Painted, LN White Slipped and LN Polychrome in the main contexts of the KLN 1α Phase.

Context	*%MN P*	*%MN SB*	*%MN M*	*%BW*	*%GW*	*%MP*	*%WS*	*%POL*
G2009	3.58	6.85	84.55	4.49	0.46	0.08	0.00	0.00
G1205	8.06	6.59	74.11	6.23	4.64	0.37	0.00	0.00
G1203	6.51	5.13	72.98	12.43	2.76	0.20	0.00	0.00
G2003	6.12	4.66	65.31	21.57	1.46	0.87	0.00	0.00
G1208	4.79	5.39	58.92	23.11	6.35	1.20	0.00	0.24
G2001	6.74	3.83	54.10	29.69	2.00	3.64	0.00	0.00
G1139	5.43	4.94	48.15	26.17	10.37	4.69	0.00	0.25
G1136	6.43	3.43	35.14	33.00	11.43	9.73	0.86	0.00
Overall	5.68	5.41	64.72	17.18	4.55	2.28	0.11	0.05

Table A4.13. Proportions of MN Patterned, MN Scribble Burnished, MN Monochrome, LN Black Ware, LN Grey Ware, LN Matt Painted, LN White Slipped and LN Polychrome in the main contexts of the KLN 1β Phase.

Context	*%MN P*	*%MN SB*	*%MN M*	*%BW*	*%GW*	*%MP*	*%POL*
G1202	6.04	4.03	43.62	36.24	7.05	3.02	0.00
G1201	4.84	3.23	60.65	25.81	4.19	1.13	0.16
G1138	3.40	2.72	19.73	45.58	14.97	13.6	0.00
G1132	3.87	1.34	31.93	34.12	17.48	10.42	0.84
G1128	3.74	2.64	26.43	35.02	16.08	15.42	0.66
G1127	3.16	4.73	25.25	38.46	14.00	14.01	0.39
G1120	1.26	3.78	21.40	42.99	19.96	9.89	0.72
G1115	2.63	1.91	23.92	52.87	7.89	9.80	0.96
G1651	2.61	2.81	18.46	48.95	15.45	11.43	0.30
G1642	3.70	6.67	8.15	48.15	8.89	22.22	2.22
Overall	3.16	3.00	28.20	41.46	13.51	10.16	0.52

Table A4.14. Proportions of MN Patterned, MN Scribble Burnished, MN Monochrome, LN Black Ware, LN Grey Ware, LN Matt Painted, LN White Slipped and LN Polychrome in the main contexts of the KLN 1γ Phase.

Context	*%MN P*	*%MN SB*	*%MN M*	*%BW*	*%GW*	*%MP*	*%POL*
1107	1.75	0.00	0.00	65.50	19.75	13.00	0.00
0622	1.43	0.00	8.57	70.00	10.00	8.57	1.43
1632	3.65	2.19	7.30	63.50	3.65	19.71	0.00
0621	9.26	0.00	11.11	67.59	6.48	5.56	0.00
0615	1.96	2.94	13.73	65.69	2.94	11.76	0.98
1104	2.64	0.38	19.25	60.00	5.66	12.08	0.00
1630	8.16	3.06	13.78	55.61	7.65	11.22	0.51
1103	2.94	2.52	19.75	54.20	9.66	9.24	1.68
1626	1.46	1.82	20.07	55.84	7.66	13.14	0.00
0619	12.28	0.00	7.02	50.88	17.54	12.28	0.00
0618	0.00	0.00	6.52	56.52	34.78	2.17	0.00
0611	2.54	0.85	31.36	55.08	3.39	6.78	0.00
0610	0.61	1.83	19.51	44.51	5.49	26.83	1.22
0608	0.76	3.82	22.90	54.20	3.82	14.50	0.00
0607	0.00	2.50	10.00	65.00	0.00	22.50	0.00
1200	4.56	3.42	41.57	42.59	3.55	4.31	0.00
Overall	3.41	1.95	21.05	54.67	7.88	10.75	0.29

Appendix A5

by W. Cavanagh *and* J. Renard

SUPPLEMENTARY MATERIAL

Supplementary TABLES A5.1–A5.5 accompanying Chapter 5 (Chipped stone tools).

See pp. 295–313 in the printed Volume, with FIGS. 5.1–5.10, TABLES 5.1–5.11, and COLOUR PLATES IX–XI.

TABLES A5.1–A5.5

A5.1	Chipped stone blade products.	S203
A5.2	Chipped stone cores.	S216
A5.3	Chipped stone debris.	S217
A5.4	Chipped stone flake products.	S246
A5.5	Chipped stone retouched tools.	S254

TABLE A5.1. Chipped stone blade products.

Catalogue #	*Context*	*Find*	*Category*	*L.*	*W.*	*Th.*	*Raw material*	*Shape*	*Section*	*Fragment*	*Profile*
KMNα											
CS3	C0837	010c	Blade product		7.6	2.2	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS13	C0848	009	Blade product		20	4	flint	Convergent sides	Trapezoidal	Distal	Convex
CS15	C0848	012b	Blade product		17	3	flint	Irregular sides	Triangular	Mesial	Convex
CS17	C0848	020	Blade product		11	5	burnt	Convergent sides	Trapezoidal	Mesial	Convex
CS24	C0848	059	Blade product		17	4	flint	Irregular sides	Triangular	Mesial	Convex
CS25	C0848	062	Blade product		14	3	flint	Irregular sides	Multifaceted	Proximal	Convex
CS27	C0850	005	Blade product		6.7	2.8	obsidian	Irregular sides	Triangular	Proximal	Convex
CS28	C0850	015	Blade product		12	3	flint	Parallel sides	Triangular	Distal	Convex
CS32	C0850	023b	Blade product		13	2.5	flint	Irregular sides	Trapezoidal	Mesial	Convex
CS33	C0850	026	Blade product	41	16	4	flint	Divergent sides	Trapezoidal	Intact	Convex
CS38	C0854	008	Blade product	37	11	7	flint	Irregular sides	Triangular	Intact	Convex
KMNβ											
CS40	C0824	015a	Blade product		20	5	flint	Irregular sides	Trapezoidal	Proximal	Convex
CS42	C0835	002a	Blade product		6.2	2.6	obsidian	Convergent sides	Triangular	Proximal	Convex
CS45	C0839	005	Blade product		11	3	burnt	Parallel sides	Trapezoidal	Mesial	Straight
CS50	C0844	012	Blade product		9.4	3.6	obsidian	Irregular sides	Triangular	Proximal	Convex
CS51	C0844	020a	Blade product		8.2	2.2	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS52	C0844	020b	Blade product		2.9		obsidian				
CS53	C0844	028a	Blade product		10.5	2	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS63	C0844	032h	Blade product		7.1	1.2	flint	Convergent sides	Trapezoidal	Mesial	Straight
KMNγ											
CS66	C0818	006	Blade product		15	4	flint	Convergent sides	Triangular	Proximal	Convex
CS69	C0826	005	Blade product		8.1	1.7	obsidian	Parallel sides	Triangular	Mesial	Convex
CS77	G2016	004b	Blade product		7.2	1.4	flint	Convergent sides	Trapezoidal	Proximal	Convex
CS78	G2016	004c	Blade product		10	2.4	obsidian	Parallel sides	Multifaceted	Mesial	Convex
CS80	G2016	011b	Blade product		7	2	obsidian	Parallel sides	Triangular	Mesial	Straight
CS84	G2016	020b	Blade product		11	2.7	flint	Convergent sides	Triangular	Mesial	Convex
CS92	G2016	038c	Blade product			2.3	obsidian				
CS94	G2016	039	Blade product		7.2	1.7	obsidian	Divergent sides	Trapezoidal	Proximal	Straight
CS97	G2016	045	Blade product		8.8	2.2	obsidian	Parallel sides	Multifaceted	Mesial	Convex
CS100	G2016	049	Blade product		12	3	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS101	G2016	052	Blade product		13	3	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
KMNδ											
CS103	C0812	015	Blade product		15	2	flint	Irregular sides	Trapezoidal	Proximal	Convex
CS106	C0906	003	Blade product		18	4	flint	Irregular sides	Triangular	Proximal	Convex
CS119	C1731	002g	Blade product		11	1.8	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS130	C1752	002d	Blade product		11	4	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS136	C1762	002d	Blade product		9.3	3	obsidian	Convergent sides	Triangular	Mesial	Convex
CS140	C1852	006	Blade product		13	2	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS146	C1852	e	Blade product		5.5	1.7	obsidian	Parallel sides	Triangular	Mesial	Straight
CS151	C1865	007	Blade product		12	3	obsidian	Parallel sides	Trapezoidal	Mesial	Convex

TABLE A5.1. Chipped stone blade products. Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L.*	*W.*	*Th.*	*Raw material*	*Shape*	*Section*	*Fragment*	*Profile*
KMNε											
CS164	C0211	013b	Blade product	36	16	4	flint	Irregular sides	Trapezoidal	Intact	Convex
CS165	C0263	005	Blade product		9.2	3.4	obsidian	Convergent sides	Triangular	Proximal	Convex
CS167	C0268	005a	Blade product	35	16	4	flint	Irregular sides	Triangular	Intact	Convex
CS180	C0803	002f	Blade product		5.1	1.3	flint	Parallel sides	Triangular	Mesial	Straight
CS181	C0803	014a	Blade product		8.5	2	obsidian	Parallel sides	Multifaceted	Mesial	Convex
CS182	C0803	014b	Blade product		9	2.4	obsidian	Convergent sides	Triangular	Mesial	Convex
CS193	C0811	015	Blade product		6.4	1.8	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS197	C0913	014b	Blade product		4.4	1	flint	Convergent sides	Trapezoidal	Proximal	Convex
CS207	C1017	002g	Blade product		9	1.7	obsidian	Convergent sides	Triangular	Distal	Convex
CS208	C1017	006	Blade product		8.6	3.4	obsidian	Convergent sides	Trapezoidal	Proximal	Convex
CS215	C1017	020	Blade product		6.8	1.1	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS218	C1017	029	Blade product		10	3	flint	Divergent sides	Trapezoidal	Mesial	Convex
CS221	C1017	036	Blade product		7.4	2.2	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS225	C1017	058	Blade product		7	3	obsidian	Convergent sides	Trapezoidal	Proximal	Convex
CS233	C1017	078a	Blade product			4	flint				
CS234	C1017	078b	Blade product		13	3	flint	Irregular sides	Trapezoidal	Proximal	Convex
CS235	C1017	080a	Blade product		10	3	flint	Parallel sides	Triangular	Mesial	Straight
CS243	C1019	002a	Blade product			3	obsidian				
CS273	C1019	013	Blade product		10	2	obsidian	Convergent sides	Multifaceted	Mesial	
CS274	C1019	033	Blade product		13	1.5	flint	Convergent sides	Trapezoidal	Distal	Convex
CS278	C1019	042	Blade product		8.2	2.7	obsidian	Convergent sides	Triangular	Mesial	Convex
CS289	C1019	h	Blade product		9	1.7	obsidian	Convergent sides	Triangular	Mesial	Straight
CS319	C1703	002j	Blade product		7.8	1.3	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS340	C1705	002as	Blade product		7.8	1.7	obsidian	Convergent sides	Trapezoidal	Distal	Convex
CS341	C1705	002at	Blade product		11	2	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS347	C1705	002az	Blade product		4.8	0.9	flint	Convergent sides	Trapezoidal	Mesial	Straight
CS353	C1705	002bg	Blade product			3	flint				
CS375	C1705	002cd	Blade product		7	2	obsidian				
CS380	C1705	016	Blade product		14	3	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS381	C1705	019	Blade product		10	1.8	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS382	C1705	021	Blade product			1.3	obsidian				
CS389	C1705	053	Blade product			1.3	flint				
CS397	C1706	005	Blade product		11	3	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS400	C1713	002ac	Blade product		9	3	obsidian	Divergent sides	Trapezoidal	Proximal	Convex
CS404	C1713	002ag	Blade product		17	5	flint	Irregular sides	Triangular	Proximal	Convex
CS410	C1713	002am	Blade product		7.3	0.8	obsidian	Convergent sides	Trapezoidal	Mesial	Straight
CS416	C1713	002as	Blade product		7	4	obsidian				
CS417	C1713	002at	Blade product		5.2	1.6	obsidian	Convergent sides	Triangular	Mesial	Convex

TABLE A5.1. Chipped stone blade products. Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L.*	*W.*	*Th.*	*Raw material*	*Shape*	*Section*	*Fragment*	*Profile*
CS423	C1713	002az	Blade product		6.3	1.7	obsidian	Convergent sides	Triangular	Distal	Convex
CS424	C1713	002ba	Blade product		7.5	2.5	obsidian	Parallel sides	Triangular	Mesial	Convex
CS449	C1718	019	Blade product	23	6.4	1.5	flint	Parallel sides	Triangular	Intact	Convex
CS453	C1718	028	Blade product		17	3	flint	Convergent sides	Triangular	Mesial	Convex
CS459	C1718	031	Blade product			4	flint				
CS460	C1718	032	Blade product		24	4	flint	Irregular sides	Trapezoidal	Proximal	Convex
CS473	C1720	009	Blade product		6.7	1.9	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS483	C1734	002d	Blade product	21	7	2.7	flint	Irregular sides	Trapezoidal	Intact	Convex
CS485	C1734	002f	Blade product		6.8	1.9	quartz	Convergent sides	Triangular	Mesial	Straight
CS486	C1735	002g	Blade product		6.8	1.5	obsidian	Parallel sides	Triangular	Proximal	Straight
CS492	C1764	002f	Blade product		12	3	flint				
CS495	C1764	007	Blade product		10	4	burnt	Parallel sides	Trapezoidal	Distal	Convex
CS501	C1841	002a	Blade product		9	4	obsidian				
CS506	C1841	007	Blade product		20	4	obsidian	Irregular sides	Triangular	Mesial	Convex
CS507	C1841	010a	Blade product		14	4	obsidian				
CS513	C1854	001b	Blade product		7	1.6	obsidian	Parallel sides	Triangular	Proximal	Convex
CS516	C1864	005b	Blade product		12	3.6	obsidian	Convergent sides	Trapezoidal	Proximal	Convex
CS518	C1864	005d	Blade product			4	obsidian				
CS520	C1864	005f	Blade product		8.2	2.8	obsidian	Parallel sides	Multifaceted	Mesial	Convex
CS521	C1864	005g	Blade product		12	2	flint	Parallel sides	Triangular	Proximal	Convex
CS538	G2013	022a	Blade product		11	2.2	obsidian	Irregular sides	Triangular	Proximal	Convex
KMNζ											
CS540	C0266	006	Blade product		11	3	flint	Convergent sides	Triangular	Mesial	Convex
CS542	C0296	005	Blade product			1.7	obsidian				
CS545	C0905	020	Blade product		17	3	burnt	Irregular sides	Triangular	Proximal	Convex
CS548	C0905	044c	Blade product		8.7	2.5	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS552	C0912	006b	Blade product			4	obsidian				
CS560	C1023	002c	Blade product		3.8	1.3	obsidian	Parallel sides	Triangular	Mesial	Straight
CS562	C1027	003a	Blade product			2	obsidian				
CS578	C1040	006	Blade product		12	3	flint	Irregular sides	Trapezoidal	Mesial	Convex
CS583	C1721	006	Blade product	33	10	2	flint	Parallel sides	Triangular	Intact	Convex
CS584	C1721	009	Blade product		8.5	3.1	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS588	C1721	018	Blade product		13	2.3	obsidian	Convergent sides	Triangular	Proximal	Convex
CS595	C1722	002d	Blade product		7.8	3.1	obsidian	Parallel sides	Triangular	Proximal	Convex
CS596	C1722	007	Blade product		17	6	obsidian				
CS608	C1754	007	Blade product		15	2.1	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS622	C1828	005b	Blade product		11	3.2	obsidian	Divergent sides	Trapezoidal	Proximal	Convex
CS623	C1828	005c	Blade product		7	4	obsidian	Divergent sides	Trapezoidal	Proximal	Convex
CS628	C1831	015a	Blade product		8.6	1.5	obsidian	Parallel sides	Trapezoidal	Distal	Convex
CS630	C1831	019	Blade product		12	3	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS636	C1833	002f	Blade product		4.6	1.8	rock crystal	Irregular sides	Trapezoidal	Mesial	Convex
CS639	C1857	002a	Blade product		8.2	1.2	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS643	G1919	004	Blade product			3	obsidian				

TABLE A5.1. Chipped stone blade products. Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L.*	*W.*	*Th.*	*Raw material*	*Shape*	*Section*	*Fragment*	*Profile*
KMNη											
CS656	C0204	002b	Blade product		8.2	2.3	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS657	C0204	002c	Blade product		13	2.3	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS658	C0204	002d	Blade product		9	2	obsidian	Convergent sides	Trapezoidal	Distal	Convex
CS661	C0206	002b	Blade product		8.5	1.3	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS663	C0208	002	Blade product		13	4	obsidian	Parallel sides	Triangular	Mesial	Convex
CS665	C0212	005b	Blade product		8	3	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS667	C0212	018	Blade product		13	3	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS676	C0246	047	Blade product		10	2.7	obsidian	Convergent sides	Triangular	Proximal	Convex
CS677	C0262	010b	Blade product	7	3		obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS683	C0298	005b	Blade product		8.3	2.6	obsidian	Divergent sides	Trapezoidal	Proximal	Convex
CS687	C0298	012c	Blade product		10	3	obsidian				
CS708	C1007	008	Blade product		8	2.4	obsidian	Convergent sides	Triangular	Mesial	Straight
CS709	C1016	008a	Blade product		20	4	flint	Irregular sides	Trapezoidal	Distal	Convex
CS711	C1016	008c	Blade product	31	12	4	obsidian				
CS713	C1016	008e	Blade product			2	obsidian				
CS719	C1018	006	Blade product		6.6	1	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS735	C1707	009	Blade product		7.4	2	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS738	C1708	005	Blade product		14	3	flint	Convergent sides	Triangular	Proximal	Convex
CS742	C1708	014	Blade product		9	4	obsidian	Convergent sides	Multifaceted	Distal	Convex
CS746	C1708	034	Blade product		13	2.2	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS748	C1708	036	Blade product		7	1.8	obsidian				
CS749	C1708	038	Blade product		8.2	2.4	flint	Parallel sides	Trapezoidal	Proximal	Convex
CS750	C1708	039	Blade product		11	4	obsidian	Convergent sides	Trapezoidal	Proximal	Convex
CS752	C1708	044	Blade product		25	8	obsidian	Parallel sides	Multifaceted	Proximal	Convex
CS756	C1709	010b	Blade product			5	flint				
CS763	C1802	021	Blade product		7.6	2.8	obsidian	Parallel sides	Triangular	Mesial	Convex
CS767	C1802	025	Blade product		12	2.6	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS775	C1802	055	Blade product		20	3	flint	Parallel sides	Triangular	Mesial	Convex
CS777	C1816	010	Blade product		31	6	flint	Parallel sides	Trapezoidal	Proximal	Convex
CS779	G1218	006	Blade product		10	4	obsidian	Parallel sides	Triangular	Proximal	Convex
CS782	G1905	016	Blade product		10	3.2	obsidian	Convergent sides	Multifaceted	Mesial	Convex
CS783	G1905	024	Blade product		16	4	flint	Convergent sides	Multifaceted	Mesial	Convex
CS785	G1905	036a	Blade product		12	3	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
MN											
CS795	F0516	007	Blade product		12	4	obsidian	Convergent sides	Triangular	Proximal	Convex

TABLE A5.1. Chipped stone blade products. Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L.*	*W.*	*Th.*	*Raw material*	*Shape*	*Section*	*Fragment*	*Profile*
KLN 1α											
CS799	G1136	009a	Blade product		11	3	obsidian	Convergent sides	Triangular	Distal	Convex
CS812	G1136	016e	Blade product		16	7	flint	Irregular sides	Trapezoidal	Distal	Convex
CS814	G1136	016g	Blade product	40	13	7	obsidian				
CS818	G1136	028a	Blade product		10	2	obsidian				
CS824	G1136	029b	Blade product		9	1.8	flint	Irregular sides	Trapezoidal	Proximal	Convex
CS829	G1136	033b	Blade product		8	1.8	obsidian	Irregular sides	Triangular	Mesial	Twisted
CS835	G1136	035a	Blade product		11	3	obsidian	Parallel sides	Triangular	Mesial	Straight
CS848	G1136	039i	Blade product			4	obsidian				
CS862	G1136	049c	Blade product		14	4	obsidian	Convergent sides	Triangular	Mesial	Convex
CS864	G1136	049e	Blade product		11	3	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS875	G1136	056a	Blade product		12	4	obsidian	Irregular sides	Triangular	Proximal	Convex
CS887	G1136	056m	Blade product		8.9	1.7	obsidian	Parallel sides	Triangular	Mesial	Convex
CS893	G1139	005a	Blade product		12	2	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS901	G1139	009c	Blade product			1.5	obsidian				
CS904	G1139	009f	Blade product			2	obsidian				
CS914	G1139	013j	Blade product		19	3	obsidian	Divergent sides	Triangular	Proximal	Convex
CS921	G1139	017	Blade product				obsidian				
CS930	G1139	031e	Blade product			3	obsidian				
CS935	G1139	034j	Blade product			3	obsidian				
CS959	G1139	057a	Blade product		12	4	obsidian	Parallel sides	Triangular	Proximal	Convex
CS969	G1139	d	Blade product		9	4	obsidian	Convergent sides	Trapezoidal	Distal	Convex
CS975	G1203	015	Blade product		11	5	flint	Irregular sides	Trapezoidal	Mesial	Convex
CS978	G1203	037	Blade product			3	obsidian				
CS987	G1205	010	Blade product		10	4	quartz	Divergent sides	Triangular	Proximal	Convex
CS988	G1205	023	Blade product		13	3	flint				
CS989	G1205	024a	Blade product		9.5	1.8	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS996	G1205	030	Blade product		14	1.7	obsidian	Convergent sides	Triangular	Distal	Convex
CS998	G1205	038	Blade product			2.3	obsidian				
CS1000	G1205	043	Blade product		8.2	1.2	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS1028	G1208	029	Blade product	34	15	3	obsidian				
CS1047	G1208	064	Blade product	49	20	7	obsidian				
CS1048	G1208	068	Blade product		8	3	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS1052	G1208	077	Blade product		7.8	2	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS1053	G1208	078	Blade product			4	obsidian				
CS1055	G1208	080	Blade product		10	2.6	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS1079	G1658	007a	Blade product			3	obsidian				
CS1080	G1658	007b	Blade product		15	5	flint	Irregular sides	Triangular	Proximal	Convex
CS1086	G1661	007	Blade product		7	1.1	obsidian	Convergent sides	Triangular	Proximal	Convex
CS1089	G1661	013	Blade product		9.6	2.5	obsidian	Convergent sides	Trapezoidal	Proximal	Convex
CS1099	G1663	001a	Blade product		10	2	obsidian				
CS1100	G1663	001b	Blade product		9	1.9	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS1102	G1663	006	Blade product			2.5	obsidian				
CS1124	G2000	010b	Blade product		12	4	obsidian	Irregular sides	Triangular	Mesial	Convex

TABLE A5.1. Chipped stone blade products. Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L.*	*W.*	*Th.*	*Raw material*	*Shape*	*Section*	*Fragment*	*Profile*
CS1131	G2000	031f	Blade product		13	4	obsidian	Irregular sides	Triangular	Proximal	Convex
CS1137	G2000	041a	Blade product		12	2.3	obsidian	Parallel sides	Triangular	Proximal	Convex
CS1139	G2000	041c	Blade product		10	2	obsidian	Divergent sides	Triangular	Proximal	Convex
CS1145	G2001	002b	Blade product		7	1	obsidian	Convergent sides	Trapezoidal	Mesial	Straight
CS1148	G2001	007a	Blade product		15	6	obsidian	Convergent sides	Triangular	Proximal	Convex
CS1152	G2001	016a	Blade product			2	obsidian				
CS1178	G2001	039c	Blade product		7.7	1.2	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS1179	G2001	042	Blade product		16	4	obsidian	Irregular sides	Triangular	Proximal	Convex
CS1195	G2003	008k	Blade product		8.7	1.9	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS1196	G2003	014a	Blade product		12	2.2	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS1218	G2003	059c	Blade product		8	2	obsidian	Irregular sides	Triangular	Mesial	Convex
KLN 1β											
CS1250	G1107	024	Blade product		16	4	flint	Irregular sides	Trapezoidal	Mesial	Convex
CS1258	G1107	057e	Blade product		7.9	3	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS1270	G1115	012a	Blade product		7.6	2	obsidian	Parallel sides	Triangular	Distal	Convex
CS1277	G1115	035d	Blade product		13	3	obsidian	Convergent sides	Trapezoidal	Distal	Convex
CS1285	G1115	043c	Blade product		9	1.6	obsidian	Convergent sides	Trapezoidal	Distal	Convex
CS1289	G1115	054a	Blade product		11	3	obsidian				
CS1293	G1115	061	Blade product		8.9	3.3	obsidian	Convergent sides	Triangular	Proximal	Convex
CS1306	G1120	007b	Blade product		7.1	1.8	obsidian	Convergent sides	Trapezoidal	Distal	Convex
CS1315	G1120	022a	Blade product		14	4	obsidian	Irregular sides	Multifaceted	Proximal	Convex
CS1318	G1120	027b	Blade product		12	2.7	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS1321	G1120	030c	Blade product		9	2	obsidian	Irregular sides	Triangular	Proximal	Convex
CS1343	G1127	010b	Blade product		7.8	2.5	obsidian	Irregular sides	Triangular	Mesial	Convex
CS1347	G1127	012b	Blade product		6.5	2	obsidian	Parallel sides	Triangular	Mesial	Convex
CS1351	G1127	020a	Blade product		8.3	3.2	obsidian	Parallel sides	Triangular	Mesial	Convex
CS1360	G1128	008b	Blade product		9.1	2.1	obsidian	Divergent sides	Trapezoidal	Proximal	Convex
CS1372	G1128	017b	Blade product			4	obsidian				
CS1382	G1128	029	Blade product	20	8	1.2	obsidian	Irregular sides	Trapezoidal	Intact	Convex
CS1384	G1128	033b	Blade product		13	4	flint	Irregular sides	Trapezoidal	Proximal	Convex
CS1394	G1131	005	Blade product		8	3	obsidian	Convergent sides	Trapezoidal	Proximal	Convex
CS1395	G1131	007	Blade product		8.8	2.2	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS1415	G1132	018h	Blade product			2.2	obsidian				
CS1417	G1132	018j	Blade product		12	3	obsidian				
CS1420	G1132	023b	Blade product		10	2.4	obsidian	Irregular sides	Trapezoidal	Proximal	Convex
CS1472	G1202	011	Blade product		13	2.5	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS1480	G1202	020	Blade product		9.7	2.9	obsidian				
CS1488	G1202	037	Blade product		9.4	2.7	obsidian	Irregular sides	Multifaceted	Proximal	Convex
CS1492	G1642	013	Blade product		8.3	2	obsidian	Convergent sides	Multifaceted	Mesial	Convex
CS1507	G1642	040c	Blade product		8	3	obsidian	Irregular sides	Trapezoidal	Proximal	Convex
CS1514	G1643	021b	Blade product		6.1	2.4	flint	Convergent sides	Trapezoidal	Distal	Convex
CS1515	G1650	004	Blade product	27	11	3	obsidian				

TABLE A5.1. Chipped stone blade products. Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L.*	*W.*	*Th.*	*Raw material*	*Shape*	*Section*	*Fragment*	*Profile*
CS1518	G1650	006c	Blade product			1.8	obsidian				
CS1524	G1651	014	Blade product		8.3	2	obsidian	Divergent sides	Trapezoidal	Mesial	Convex
CS1525	G1651	015	Blade product			2	obsidian				
CS1533	G1651	036	Blade product		12	2.5	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS1534	G1651	037	Blade product		8.7	2.5	obsidian	Divergent sides	Trapezoidal	Mesial	Convex
CS1535	G1651	040a	Blade product		16	5	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS1541	G1651	047	Blade product		11	3	obsidian				
CS1542	G1651	048	Blade product		9	3	obsidian	Irregular sides	Triangular	Mesial	Convex
CS1544	G1651	051	Blade product	38	9	4	obsidian				
CS1549	G1651	067	Blade product		15	2	obsidian	Parallel sides	Triangular	Mesial	Convex
CS1565	G1651	101	Blade product		9	4	flint	Parallel sides	Trapezoidal	Mesial	Convex
CS1570	G1651	109	Blade product		9	2	obsidian	Irregular sides	Trapezoidal	Distal	Convex
CS1574	G1654	007	Blade product		10	1.5	obsidian	Divergent sides	Triangular	Proximal	Convex
KLN 1γ											
CS1585	G0608	005c	Blade product			1.2	obsidian				
CS1590	G0610	009	Blade product			7	flint				
CS1595	G0615	006b	Blade product		13	3	obsidian	Irregular sides	Trapezoidal	Proximal	Convex
CS1596	G0615	006c	Blade product			5	obsidian				
CS1598	G0617	005b	Blade product		11	2.2	obsidian	Divergent sides	Triangular	Proximal	Convex
CS1601	G0618	006	Blade product		8.3	2.2	flint	Convergent sides	Trapezoidal	Mesial	Convex
CS1611	G0622	006a	Blade product		10	3	obsidian	Convergent sides	Multifaceted	Mesial	Convex
CS1618	G0622	006h	Blade product		10	2.6	obsidian	Parallel sides	Triangular	Proximal	Convex
CS1622	G1102	002b	Blade product		7.4	1.9	obsidian	Convergent sides	Trapezoidal	Proximal	Convex
CS1624	G1103	006	Blade product		11	3	obsidian	Irregular sides	Triangular	Mesial	Convex
CS1625	G1103	007	Blade product	29	10	3	obsidian	Convergent sides	Trapezoidal	Intact	Convex
CS1635	G1103	024e	Blade product				obsidian				
CS1641	G1103	039b	Blade product		6.6	2.2	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS1657	G1104	029	Blade product	35	9.3	3.6	obsidian	Convergent sides	Triangular	Intact	Convex
CS1661	G1104	047	Blade product		11	3	obsidian				
CS1664	G1112	008	Blade product		10	4	obsidian	Irregular sides	Triangular	Proximal	Convex
CS1668	G1123	003	Blade product		11	2.1	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS1678	G1200	003	Blade product		21	4	obsidian	Divergent sides	Trapezoidal	Proximal	Convex
CS1682	G1200	011	Blade product		14	2.8	obsidian	Divergent sides	Triangular	Mesial	Convex
CS1686	G1200	034c	Blade product		8	1.7	obsidian	Parallel sides	Triangular	Proximal	Straight
CS1712	G1200	079k	Blade product			3	obsidian				
CS1723	G1200	092b	Blade product		11	1.9	obsidian	Convergent sides	Trapezoidal	Proximal	Convex
CS1724	G1200	093	Blade product		9	5	obsidian				
CS1725	G1200	095	Blade product		12	2.4	obsidian	Convergent sides	Trapezoidal	Distal	Convex
CS1733	G1621	022	Blade product			3	flint				
CS1737	G1624	011	Blade product		11	2.4	obsidian	Divergent sides	Trapezoidal	Mesial	Convex
CS1738	G1624	020	Blade product		8.2	3	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS1751	G1625	016j	Blade product			2	obsidian				
CS1755	G1626	027	Blade product		11	3	obsidian	Convergent sides	Multifaceted	Mesial	Convex
CS1760	G1626	056	Blade product		15	7	flint	Irregular sides	Multifaceted	Proximal	Convex

TABLE A5.1. Chipped stone blade products. Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L.*	*W.*	*Th.*	*Raw material*	*Shape*	*Section*	*Fragment*	*Profile*
CS1766	G1626	073c	Blade product		6.6	1.5	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS1770	G1626	075c	Blade product				obsidian				
CS1771	G1626	075d	Blade product		9.8	1.6	obsidian	Convergent sides	Triangular	Mesial	Convex
CS1774	G1626	076c	Blade product		11	3	obsidian	Convergent sides	Triangular	Mesial	Convex
CS1775	G1627	024	Blade product	34	12	6	obsidian				
CS1786	G1627	048a	Blade product		6.7	7	flint	Convergent sides	Triangular	Distal	Convex
CS1795	G1630	017c	Blade product		15	2.3	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS1808	G1630	046b	Blade product			2	obsidian				
CS1813	G1630	055a	Blade product		6.1	2.1	obsidian	Parallel sides	Triangular	Proximal	Convex
CS1814	G1630	055b	Blade product		6.7	1.9	obsidian	Convergent sides	Triangular	Mesial	Convex
CS1852	G1634	009b	Blade product		11	1.6	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS1855	G1634	023b	Blade product			1.3	obsidian				
CS1860	G1634	023g	Blade product		6.5	1.6	obsidian	Parallel sides	Triangular	Mesial	Straight
CS1866	G1644	005a	Blade product		8.6	2.4	obsidian	Parallel sides	Multifaceted	Mesial	Convex
CS1869	G1644	009b	Blade product		10	4	obsidian				
CS1870	G1644	009c	Blade product		12	2.4	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS1871	G1644	016a	Blade product		6.1	1.5	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
LN											
CS1887	B0103	008a	Blade product		14	5	obsidian				
CS1891	B0112	011b	Blade product			3	obsidian				
CS1892	B0112	011c	Blade product		12	3	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS1899	B0122	015d	Blade product		9	4	obsidian	Convergent sides	Trapezoidal	Distal	Convex
CS1900	B0122	015e	Blade product		10	4	obsidian	Divergent sides	Trapezoidal	Proximal	Convex
CS1903	B0122	024b	Blade product		8.2	2.3	obsidian	Divergent sides	Trapezoidal	Proximal	Convex
CS1904	B0122	027	Blade product		8.2	1.9	obsidian	Convergent sides	Triangular	Mesial	Convex
CS1908	B0122	039d	Blade product			2.3	obsidian				
CS1910	B0122	046a	Blade product		9.6	3.2	obsidian	Parallel sides	Triangular	Mesial	Convex
CS1912	B0122	046c	Blade product	30	11	4	obsidian	Convergent sides	Triangular	Intact	Convex
CS1913	B0122	046d	Blade product		7.4	2.2	flint	Divergent sides	Triangular	Proximal	Convex
CS1916	B0122	054a	Blade product		11	3	obsidian				
CS1917	B0122	054b	Blade product			3	obsidian				
CS1919	B0122	061	Blade product		11	3	flint	Divergent sides	Trapezoidal	Proximal	Convex
CS1922	B0122	065c	Blade product		8.1	2	obsidian	Convergent sides	Triangular	Mesial	Convex
CS1925	B0134	007a	Blade product			1.5	obsidian				
CS1926	B0134	007b	Blade product		5.6	1.4	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS1931	B0147	015a	Blade product		7.9	2.4	obsidian	Parallel sides	Triangular	Mesial	Convex
CS1932	B0147	015b	Blade product		10	4	obsidian				
CS1933	B0147	039	Blade product		6.1	2.6	obsidian	Parallel sides	Triangular	Proximal	Convex
CS1937	B0147	058	Blade product			2.1	obsidian				
CS1942	B0165	008b	Blade product		11	2	flint	Irregular sides	Trapezoidal	Mesial	Convex
CS1946	B0170	008	Blade product		7.9	2.4	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS1948	B0170	019	Blade product		7.8	2.8	obsidian	Parallel sides	Triangular	Proximal	Convex

TABLE A5.1. Chipped stone blade products. Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L.*	*W.*	*Th.*	*Raw material*	*Shape*	*Section*	*Fragment*	*Profile*
CS1956	B0176	009a	Blade product		14	1.7	obsidian	Convergent sides	Trapezoidal	Mesial	Straight
CS1962	B0178	008	Blade product		8.6	2.5	obsidian	Divergent sides	Trapezoidal	Mesial	Convex
CS1963	B0178	026	Blade product		6.4	2	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS1965	B0178	030	Blade product			1.5	flint				
CS1972	B0179	012e	Blade product			2.2	obsidian				
CS1975	B0180	010	Blade product	33	15	4	obsidian	Irregular sides	Triangular	Intact	Convex
CS1980	B0182	005a	Blade product			3	obsidian				
CS1982	B0183	008a	Blade product		15	4	flint	Irregular sides	Triangular	Proximal	Convex
CS1985	B0183	008d	Blade product		7.2	1.6	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS1989	B0185	022	Blade product		8	3	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS1997	B0185	057	Blade product	26	12	4	obsidian	Irregular sides	Triangular	Intact	Convex
CS2003	B0185	097	Blade product		16	4	flint	Divergent sides	Triangular	Proximal	Convex
CS2024	D0308	006h	Blade product		14	6	obsidian	Irregular sides	Multifaceted	Proximal	Convex
CS2025	D0309	004a	Blade product		8.4	2.2	obsidian	Parallel sides	Triangular	Mesial	Convex
CS2026	D0309	004b	Blade product		6.6	2.7	obsidian	Convergent sides	Triangular	Mesial	Convex
CS2028	D0309	008b	Blade product		9	3	obsidian				
CS2031	D0309	011b	Blade product		12	1.7	obsidian	Convergent sides	Triangular	Mesial	Convex
CS2034	D0309	018b	Blade product		8	3	obsidian	Irregular sides	Trapezoidal	Proximal	Convex
CS2038	D0309	026d	Blade product		8.3	3.1	obsidian				
CS2039	D0310	003	Blade product			3	obsidian				
EH IIα											
CS2051	C0219	017a	Blade product		7.2	2.4	obsidian	Parallel sides	Multifaceted	Proximal	Convex
CS2053	C0237	004	Blade product		6.4	2.2	obsidian	Convergent sides	Triangular	Distal	Straight
CS2054	C0241	008	Blade product		8.3	3.1	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS2057	G1641	040	Blade product		19	4	obsidian				
CS2064	G1660	009b	Blade product		17	4	obsidian				
EH IIβ											
CS2069	A0004	017b	Blade product		10	4	obsidian	Parallel sides	Triangular	Proximal	Convex
CS2071	A0004	028b	Blade product		15	4	obsidian				
CS2073	A0004	028d	Blade product		12	3	obsidian	Divergent sides	Trapezoidal	Proximal	Convex
CS2074	A0004	028e	Blade product		13	3	obsidian				
CS2075	A0004	082a	Blade product		18	4	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS2076	A0004	082b	Blade product		7.18	2.3	obsidian	Convergent sides	Trapezoidal	Distal	Convex
CS2077	A0004	098	Blade product			2	obsidian				
CS2078	A0004	109	Blade product		13	5	obsidian	Divergent sides	Trapezoidal	Proximal	Convex
CS2085	C1832	008	Blade product			4	flint				
CS2090	C1834	002b	Blade product		10	2	flint	Divergent sides	Triangular	Proximal	Convex
CS2091	C1834	006a	Blade product		9	2.2	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
EH											
CS2097	C0245	008a	Blade product		27	4	flint	Convergent sides	Triangular	Mesial	Convex
CS2100	C0245	013b	Blade product		5.3	1.6	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS2102	C0901	005	Blade product		8	3.2	obsidian	Convergent sides	Trapezoidal	Proximal	Convex
CS2104	C0901	011	Blade product		14	5	obsidian				

TABLE A5.1. Chipped stone blade products. Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L.*	*W.*	*Th.*	*Raw material*	*Shape*	*Section*	*Fragment*	*Profile*
CS2105	C0901	013	Blade product		9.8	2.6	obsidian	Convergent sides	Trapezoidal	Proximal	Convex
CS2106	C0901	019a	Blade product			3	obsidian				
CS2107	C0901	019b	Blade product		13	5	flint	Parallel sides	Triangular	Proximal	Convex
CS2112	B0124	008	Blade product			3	obsidian				
CS2117	C0228	012b	Blade product		10	3	flint	Divergent sides	Triangular	Proximal	Convex
CS2118	C0247	005a	Blade product		8.5	2.1	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS2119	C0247	005b	Blade product		15	5	flint	Irregular sides	Trapezoidal	Mesial	Convex
CS2122	C0247	017	Blade product		18	4	flint	Divergent sides	Triangular	Proximal	Convex
CS2124	C0251	016	Blade product		10	3.4	obsidian	Divergent sides	Triangular	Proximal	Convex
CS2125	C0251	017a	Blade product		15	6	obsidian	Irregular sides	Trapezoidal	Distal	Straight
CS2127	C0251	017c	Blade product		5.2	1.9	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS2140	C0288	021	Blade product			5	flint				
CS2141	C0288	024	Blade product		12	3	obsidian	Parallel sides	Triangular	Mesial	Straight
CS2142	C0289	006	Blade product		7.8	1.8	flint	Convergent sides	Triangular	Mesial	Straight
CS2149	C0289	015	Blade product			1.2	obsidian				
CS2151	C0900	007	Blade product		8.5	3	obsidian	Convergent sides	Triangular	Mesial	Convex
CS2157	C0900	017d	Blade product		12	2.2	flint	Irregular sides	Triangular	Proximal	Convex
CS2159	C0900	022	Blade product		6.8	2.6	obsidian	Parallel sides	Triangular	Proximal	Convex
CS2164	C1803	017	Blade product		13	3	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS2172	C1826	007a	Blade product		9.8	2.2	obsidian	Parallel sides	Triangular	Mesial	Convex
CS2173	C1826	007b	Blade product		16	5	obsidian				
CS2176	C1826	007e	Blade product		11	2.7	obsidian	Convergent sides	Trapezoidal	Proximal	Convex
CS2177	C1826	007f	Blade product			4	burnt				
CS2178	D0306	004	Blade product		12	2	obsidian	Divergent sides	Trapezoidal	Proximal	Convex
MH											
CS2186	A0009	013c	Blade product		8	4	obsidian	Convergent sides	Triangular	Mesial	Convex
CS2187	A0009	013d	Blade product		7.1	1.7	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS2188	A0009	018	Blade product		9.3	2	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS2196	B0106	010	Blade product		8.1	1.7	obsidian	Parallel sides	Triangular	Mesial	Convex
CS2199	B0107	002	Blade product			3	obsidian				
CS2210	B0121	004	Blade product			4	flint				
CS2213	B0160	003	Blade product		8.5	3	obsidian	Parallel sides	Triangular	Proximal	Convex
CS2214	B0160	010	Blade product		9.1	2.6	flint	Parallel sides	Trapezoidal	Proximal	Convex
CS2215	B0160	014	Blade product			3	obsidian				
CS2222	B0171	079a	Blade product		8.4	1.8	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS2227	B0173	021	Blade product		7.3	2.3	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS2229	B0174	010a	Blade product		7.2	1.4	obsidian	Divergent sides	Trapezoidal	Proximal	Convex
CS2234	B0186	015a	Blade product		7	1.7	obsidian	Convergent sides	Multifaceted	Mesial	Convex
CS2235	B0186	015b	Blade product			3	obsidian				
CS2237	B0186	016	Blade product		3		flint				
CS2247	C0213	016	Blade product		20	5	flint	Parallel sides	Trapezoidal	Proximal	Convex
CS2248	C0216	002	Blade product		5.6	1.8	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS2249	C0220	009	Blade product		3.9	1.6	obsidian	Convergent sides	Triangular	Mesial	Convex
CS2252	C0252	020	Blade product		11	3	obsidian	Convergent sides	Triangular	Distal	Convex

TABLE A5.1. Chipped stone blade products. Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L.*	*W.*	*Th.*	*Raw material*	*Shape*	*Section*	*Fragment*	*Profile*
CS2253	C0257	010a	Blade product		18	5	flint	Parallel sides	Trapezoidal	Mesial	Convex
CS2256	C0907	009	Blade product		7	1.2	obsidian				
CS2263	C0926	002e	Blade product		6.6	1.3	obsidian	Convergent sides	Trapezoidal	Mesial	Straight
CS2264	C0927	016	Blade product		12	4	obsidian	Irregular sides	Trapezoidal	Distal	Convex
CS2265	C0927	022	Blade product		11	3.5	obsidian				
CS2266	C0929	003	Blade product		12	3	obsidian	Parallel sides	Triangular	Proximal	Convex
CS2267	C0929	004	Blade product			2	obsidian				
CS2273	C0929	010	Blade product		8.9	2.2	obsidian	Parallel sides	Triangular	Mesial	Convex
CS2278	H0702	029a	Blade product			1.6	obsidian				
CS2284	H0703	047c	Blade product		6.4	2.6	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS2287	H0703	050b	Blade product			2	obsidian				
CS2291	H0705	006	Blade product		8.8	1.6	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS2292	H0705	009	Blade product		9	1.8	obsidian	Divergent sides	Triangular	Proximal	Convex
CS2297	H0706	048a	Blade product		7.8	3.2	obsidian				
CS2304	H0706	061a	Blade product		15	4	obsidian	Irregular sides	Trapezoidal	Mesial	Convex
CS2305	H0706	061b	Blade product		6.5	1.4	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS2311	H0706	064d	Blade product		4.7	1	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS2314	H0707	019	Blade product		6.8	2.4	obsidian	Convergent sides	Trapezoidal	Proximal	Convex
CS2315	H0707	083	Blade product			1.2	obsidian				
CS2321	H0709	020a	Blade product		8.9	2.3	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS2322	H0709	020b	Blade product		4.1	1.4	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS2324	H0709	031a	Blade product		5	1.3	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS2332	H0715	065	Blade product		7.7	2.4	obsidian	Convergent sides	Triangular	Mesial	Convex
CS2333	H0715	074a	Blade product			1.1	obsidian				
CS2334	H0715	074b	Blade product			0.9	obsidian				
LH											
CS2339	C1801	019	Blade product		13	4	obsidian	Irregular sides	Trapezoidal	Proximal	Convex
CS2342	C1801	020c	Blade product		11	2.4	flint	Convergent sides	Triangular	Proximal	Convex
CS2347	C1801	044	Blade product	41	14	6	flint	Irregular sides	Triangular	Intact	Convex
CS2349	C1801	050	Blade product		7	1.8	obsidian	Convergent sides	Trapezoidal	Proximal	Convex
CS2355	C1801	069	Blade product		9	2.7	obsidian	Parallel sides	Triangular	Mesial	Convex
CS2356	C1801	070	Blade product		7.1	1.5	obsidian	Convergent sides	Trapezoidal	Proximal	Convex
CS2357	C1801	071	Blade product		5	2	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS2359	C1801	082	Blade product		11	3	obsidian	Parallel sides	Triangular	Mesial	Convex
CS2362	C1801	100	Blade product			3	obsidian				
CS2363	C1801	103	Blade product		16	2	flint	Irregular sides	Trapezoidal	Proximal	Convex
CS2364	C1801	108a	Blade product		16	3	obsidian	Parallel sides	Multifaceted	Mesial	Straight
CS2368	C1801	111b	Blade product		12	3	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS2370	C1801	111d	Blade product		8.9	3.7	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS2374	G1639	014	Blade product		13	4	obsidian	Irregular sides	Triangular	Mesial	Convex
Roman											
CS2376	E0402	009a	Blade product		13	5	flint	Irregular sides	Triangular	Mesial	Convex
CS2377	E0402	009b	Blade product		10	2	obsidian	Irregular sides	Triangular	Proximal	Convex
CS2379	E0405	006b	Blade product		9	3	obsidian	Convergent sides	Trapezoidal	Mesial	Convex

TABLE A5.1. Chipped stone blade products. Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L.*	*W.*	*Th.*	*Raw material*	*Shape*	*Section*	*Fragment*	*Profile*
CS2387	E0410	005	Blade product		31	12	flint				
CS2393	F0511	003a	Blade product		16	3	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS2399	G1904	028	Blade product		16	3	flint	Parallel sides	Trapezoidal	Proximal	Convex
CS2403	G1904	039	Blade product		16	5	obsidian				
CS2406	G1904	055b	Blade product			2.7	flint				
Disturbed											
CS2433	B0102	010b	Blade product		17	4	obsidian	Irregular sides	Trapezoidal	Proximal	Convex
CS2435	B0102	014b	Blade product	35	17	6	obsidian				
CS2436	B0102	017	Blade product		24	5	flint				
CS2438	B0102	021b	Blade product		12	4	obsidian	Divergent sides	Trapezoidal	Mesial	Convex
CS2439	B0102	031	Blade product		12	5	burnt	Convergent sides	Trapezoidal	Mesial	Convex
CS2441	B0102	033b	Blade product		14	4	obsidian				
CS2443	B0102	033d	Blade product		7.8	2.5	obsidian	Divergent sides	Trapezoidal	Mesial	Convex
CS2444	B0102	033e	Blade product		12	2.5	obsidian	Convergent sides	Triangular	Mesial	Convex
Surface/plough											
CS2446	A0002	008a	Blade product		6.7	1.9	obsidian	Convergent sides	Triangular	Mesial	Convex
CS2448	A0002	008c	Blade product			6	obsidian				
CS2450	A0002	008e	Blade product		11	1.3	obsidian				
CS2452	A0003	005b	Blade product		9.3	3.2	obsidian	Convergent sides	Trapezoidal	Distal	Convex
CS2455	A0003	005e	Blade product		7	5	obsidian	Convergent sides	Triangular	Distal	Convex
CS2457	A0003	005g	Blade product		18	3	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS2462	A0003	005l	Blade product		13	3	obsidian	Irregular sides	Trapezoidal	Mesial	Straight
CS2472	B0101	007d	Blade product		10	5	flint	Irregular sides	Triangular	Proximal	Convex
CS2482	B0101	007n	Blade product		13	3	obsidian	Divergent sides	Triangular	Proximal	Convex
CS2483	B0101	0070	Blade product		5		obsidian				
CS2484	B0101	007p	Blade product		8.3	2.7	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS2492	B0166	008	Blade product		8.5	2.2	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS2494	B0166	012	Blade product		12	4	obsidian	Divergent sides	Triangular	Proximal	Convex
CS2495	B0166	013	Blade product		19	5	flint	Convergent sides	Trapezoidal	Proximal	Convex
CS2496	B0166	016a	Blade product		6.7	2	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS2497	B0166	016b	Blade product		12	3	obsidian	Divergent sides	Triangular	Proximal	Convex
CS2499	C0201	043a	Blade product		15	4	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS2500	C0201	043b	Blade product		10	5	obsidian	Convergent sides	Trapezoidal	Proximal	Convex
CS2513	C0236	008a	Blade product		14	2.5	flint	Convergent sides	Multifaceted	Mesial	Convex
CS2519	C0236	017e	Blade product		17	4	obsidian	Divergent sides	Trapezoidal	Proximal	Convex
CS2521	C0236	023a	Blade product		7.2	2.6	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS2528	C0284	010a	Blade product		10	4	obsidian	Convergent sides	Trapezoidal	Distal	Convex
CS2529	C0284	010b	Blade product		9	2	obsidian	Irregular sides	Trapezoidal	Mesial	Convex
CS2536	C1001	009	Blade product		7.8	2.7	obsidian				
CS2537	C1001	013	Blade product		11	4	flint	Convergent sides	Triangular	Distal	Convex
CS2539	C1001	019	Blade product		12	3	flint	Divergent sides	Trapezoidal	Proximal	Convex
CS2542	C1001	025	Blade product		7.5	2	obsidian	Parallel sides	Multifaceted	Proximal	Convex
CS2543	C1001	026	Blade product		12	3	obsidian	Irregular sides	Trapezoidal	Proximal	Convex

TABLE A5.1. Chipped stone blade products. Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L.*	*W.*	*Th.*	*Raw material*	*Shape*	*Section*	*Fragment*	*Profile*
CS2556	C1051	010	Blade product		6.8	1.8	obsidian	Parallel sides	Triangular	Mesial	Convex
CS2561	C1051	026	Blade product		13	3	obsidian	Divergent sides	Trapezoidal	Mesial	Convex
CS2562	C1051	028	Blade product		13	3	flint	Convergent sides	Trapezoidal	Proximal	Convex
CS2563	C1051	033	Blade product		11	2.7	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS2566	C1051	038	Blade product		14	2.5	obsidian	Parallel sides	Triangular	Mesial	Convex
CS2572	C1051	076	Blade product		17	6	flint	Parallel sides	Trapezoidal	Proximal	Convex
CS2585	C1704	042	Blade product		8.6	1.7	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS2586	C1704	043	Blade product		6	2	obsidian	Parallel sides	Trapezoidal	Proximal	Convex
CS2591	C1704	057	Blade product		9.6	2	obsidian	Convergent sides	Trapezoidal	Proximal	Convex
CS2597	C1723	009	Blade product		7	2.3	obsidian	Parallel sides	Triangular	Mesial	Convex
CS2603	C1750	009	Blade product		8.8	2.4	obsidian	Convergent sides	Trapezoidal	Distal	Convex
CS2605	C1750	015	Blade product		17	4	obsidian	Convergent sides	Multifaceted	Mesial	Convex
CS2607	C1758	005	Blade product		20	5	obsidian	Irregular sides	Triangular	Mesial	Convex
CS2608	C1758	006	Blade product		12	1.6	obsidian	Parallel sides	Trapezoidal	Distal	Convex
CS2614	D0303	005c	Blade product		8.5	2.6	obsidian				
CS2615	D0303	005d	Blade product		9.2	1.7	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS2616	D0303	005e	Blade product		12	2	flint	Irregular sides	Trapezoidal	Mesial	Convex
CS2617	D0303	011a	Blade product	35	12	7	obsidian	Divergent sides	Multifaceted	Intact	Convex
CS2619	D0303	011c	Blade product		12	3	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS2626	D0307	012e	Blade product		8.2	3.6	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS2628	E0401	006b	Blade product		18	3	flint	Irregular sides	Trapezoidal	Proximal	Convex
CS2632	F0501	011	Blade product		12	3	flint	Irregular sides	Trapezoidal	Proximal	Convex
CS2634	G0602	005b	Blade product		14	4	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS2641	G1101	003b	Blade product			4	obsidian				
CS2650	G1101	023	Blade product		12	3	obsidian				
CS2652	G1122	006	Blade product		9	2.6	obsidian				
CS2659	G1135	005g	Blade product		6.8	1.8	obsidian	Parallel sides	Triangular	Mesial	Convex
CS2660	G1135	005h	Blade product			1.6	obsidian				
CS2673	G1620	019	Blade product		8.8	2	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS2675	G1636	017b	Blade product		8.6	2.5	burnt	Parallel sides	Triangular	Proximal	Convex
CS2677	G1636	055b	Blade product		8.7	2.6	flint	Irregular sides	Triangular	Proximal	Convex
CS2678	G1638	007	Blade product		17	4	obsidian	Convergent sides	Trapezoidal	Proximal	Convex
CS2680	G1652	009	Blade product		10	2.8	obsidian	Parallel sides	Trapezoidal	Mesial	Convex
CS2681	G1652	012	Blade product		9	2.1	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS2684	G1652	016b	Blade product			5	obsidian				
CS2690	G1656	021	Blade product		7.9	2.3	obsidian	Parallel sides	Triangular	Mesial	Convex
CS2693	G1656	031	Blade product		12	1.8	obsidian	Parallel sides	Trapezoidal	Mesial	Straight
CS2719	G1901	047	Blade product		11	3.5	obsidian	Convergent sides	Trapezoidal	Mesial	Convex
CS2727	G1903	015a	Blade product		9	4	obsidian	Convergent sides	Multifaceted	Distal	Convex
CS2728	G1903	015b	Blade product		12	3	flint	Convergent sides	Triangular	Mesial	Convex
CS2729	G1903	019a	Blade product		8.7	3.2	obsidian	Divergent sides	Trapezoidal	Proximal	Convex
CS2732	G1903	037b	Blade product		20	3	flint	Parallel sides	Triangular	Mesial	Convex
CS2734	G1903	037d	Blade product		21	5	obsidian				
CS2744	H0700	013b	Blade product		11	3	obsidian	Convergent sides	Multifaceted	Proximal	Convex

TABLE A5.2. Chipped stone cores.

Catalogue #	*Type*	*Context number*	*Find number*	*L*	*W*	*Th*	*Material*
KLN 1β							
CS1376	Core	G1128	023b				flint
CS1383	Core	G1128	033a	21	19	17	obsidian
CS1460	Core	G1201	032				flint
CS1566	Core	G1651	102				obsidian
CS1575	Core	G1655	006				obsidian
Phase 20							
CS2180	Core	A0009	009a				obsidian
Phase 21							
CS2371	Core	C1801	112	56	33	40	obsidian
Phase 25							
CS2720	Core	G1901	048a				obsidian

TABLE A5.3. Chipped stone debris.

Catalogue #	*Context/find*	*Material*	*Type*
KMNα			
CS5	C0837/013	obsidian	Small flake
CS6	C0847/002a	flint	Undetermined fragment
CS7	C0847/002b	flint	Small flake
CS8	C0848/002a	obsidian	Undetermined fragment
CS9	C0848/002b	obsidian	Small flake
CS10	C0848/002c	obsidian	Small flake
CS11	C0848/002d	quartz	Small flake
CS12	C0848/002e	obsidian	Small flake
CS18	C0848/025a	flint	Flake fragment
CS19	C0848/025b	flint	Flake fragment
CS21	C0848/055a	obsidian	Small flake
CS34	C0853/002a	flint	Small flake
CS36	C0853/002c	obsidian	Small flake
CS37	C0854/002	flint	Undetermined fragment
KMNβ			
CS39	C0824/002	obsidian	Small flake
CS43	C0835/002b	obsidian	Small flake
CS44	C0835/002c	flint	Undetermined fragment
CS46	C0839/006	obsidian	Small flake
CS48	C0843/010a	quartz	Flake fragment
CS49	C0843/010b	obsidian	Small flake
CS54	C0844/028b	obsidian	Undetermined fragment
CS55	C0844/028c	obsidian	Small flake
CS56	C0844/032a	obsidian	Small flake
CS57	C0844/032b	obsidian	Small flake
CS58	C0844/032c	obsidian	Small flake
CS59	C0844/032d	obsidian	Flake fragment
CS60	C0844/032e	flint	Small flake
CS61	C0844/032f	flint	Small flake
CS62	C0844/032g	flint	Flake fragment
CS64	C0844/033a	obsidian	Small flake
CS65	C0844/033b	obsidian	Small flake
KMNγ			
CS68	C0825/047	obsidian	Small flake
CS70	G2016/002a	flint	Undetermined fragment
CS71	G2016/002b	flint	Undetermined fragment
CS72	G2016/002c	flint	Flake fragment
CS73	G2016/002d	obsidian	Small flake
CS74	G2016/002e	obsidian	Small flake
CS75	G2016/002f	obsidian	Flake fragment
CS76	G2016/004a	flint	Small flake
CS79	G2016/011a	obsidian	Undetermined fragment
CS81	G2016/011c	obsidian	Small flake
CS85	G2016/023a	flint	Small flake
CS86	G2016/023b	flint	Small flake
CS87	G2016/023c	obsidian	Small flake
CS90	G2016/038a	obsidian	Flake fragment
CS91	G2016/038b	obsidian	Undetermined fragment
CS93	G2016/038d	flint	Small flake
CS96	G2016/040b	flint	Small flake

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS98	G2016/046a	obsidian	Small flake
CS99	G2016/046b	flint	Undetermined fragment
KMNδ			
CS102	C0812/008	flint	Flake fragment
CS104	C0812/019	flint	Flake fragment
CS105	C0903/013	flint	Undetermined fragment
CS107	C1061/002	flint	Small flake
CS108	C1069/003	obsidian	Undetermined fragment
CS109	C1710/010c	obsidian	Flake fragment
CS110	C1715/005	obsidian	Flake fragment
CS111	C1715/009a	obsidian	Small flake
CS112	C1715/009b	obsidian	Small flake
CS113	C1731/002a	flint	Small flake
CS114	C1731/002b	flint	Small flake
CS115	C1731/002c	flint	Undetermined fragment
CS116	C1731/002d	flint	Undetermined fragment
CS118	C1731/002f	flint	Small flake
CS120	C1731/002h	flint	Flake fragment
CS121	C1731/002i	flint	Flake fragment
CS122	C1731/002j	flint	Undetermined fragment
CS123	C1731/009a	flint	Flake fragment
CS124	C1731/009b	flint	Undetermined fragment
CS125	C1731/009c	flint	Undetermined fragment
CS126	C1731/010	flint	Small flake
CS127	C1752/002a	quartz	Undetermined fragment
CS128	C1752/002b	obsidian	Small flake
CS129	C1752/002c	obsidian	Small flake
CS132	C1752/010	obsidian	Flake fragment
CS133	C1762/002a	obsidian	Undetermined fragment
CS134	C1762/002b	obsidian	Undetermined fragment
CS135	C1762/002c	flint	Small flake
CS137	C1771/005	obsidian	Flake fragment
CS138	C1851/007a	obsidian	Small flake
CS139	C1851/007b	obsidian	Small flake
CS142	C1852/a	quartz	Small flake
CS143	C1852/b	quartz	Small flake
CS144	C1852/c	obsidian	Small flake
CS145	C1852/d	obsidian	Small flake
CS147	C1865/001a	obsidian	Small flake
CS148	C1865/001b	flint	Small flake
CS149	C1865/002a	flint	Small flake
CS150	C1865/002b	flint	Small flake
CS154	G2014/015a	quartz	Small flake
CS155	G2014/015b	quartz	Small flake
CS156	G2014/015c	quartz	Undetermined fragment
CS157	G2014/015d	flint	Small flake
CS158	G2014/a	quartz	Small flake
CS159	G2014/b	obsidian	Flake fragment
KMNε			
CS160	C0211/003a	obsidian	Small flake
CS161	C0211/003b	obsidian	Flake fragment
CS166	C0263/012	flint	Undetermined fragment

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS168	C0293/020	obsidian	Small flake
CS172	C0802/021	flint	Small flake
CS174	C0802/022b	obsidian	Small flake
CS175	C0803/002a	quartz	Small flake
CS176	C0803/002b	quartz	Small flake
CS177	C0803/002c	flint	Small flake
CS178	C0803/002d	flint	Flake fragment
CS179	C0803/002e	flint	Small flake
CS184	C0806/002	flint	Undetermined fragment
CS185	C0807/006a	obsidian	Small flake
CS190	C0810/014	rock crystal	Undetermined fragment
CS191	C0811/002a	flint	Small flake
CS192	C0811/002b	obsidian	Undetermined fragment
CS194	C0902/006	flint	Flake fragment
CS196	C0913/014a	obsidian	Small flake
CS198	C0913/014c	burnt	thermic debris
CS199	C0918/005	obsidian	Flake fragment
CS202	C1017/002b	flint	Small flake
CS203	C1017/002c	flint	Small flake
CS204	C1017/002d	flint	Small flake
CS205	C1017/002e	flint	Small flake
CS206	C1017/002f	obsidian	Flake fragment
CS209	C1017/008	obsidian	Small flake
CS210	C1017/009	flint	Flake fragment
CS211	C1017/010	flint	Small flake
CS213	C1017/017	obsidian	Flake fragment
CS214	C1017/018	obsidian	Undetermined fragment
CS216	C1017/023	obsidian	Flake fragment
CS217	C1017/028	obsidian	Small flake
CS219	C1017/033	obsidian	Undetermined fragment
CS223	C1017/043	obsidian	Undetermined fragment
CS224	C1017/046	obsidian	Small flake
CS226	C1017/063	flint	Small flake
CS227	C1017/066	flint	Small flake
CS232	C1017/073	obsidian	Small flake
CS237	C1017/080c	flint	Small flake
CS238	C1017/080d	flint	Small flake
CS239	C1017/080e	flint	Small flake
CS240	C1017/080f	flint	Small flake
CS241	C1017/080g	flint	Undetermined fragment
CS242	C1019/002	obsidian	Flake fragment
CS244	C1019/002b	flint	Undetermined fragment
CS245	C1019/002c	obsidian	Undetermined fragment
CS246	C1019/002d	obsidian	Small flake
CS248	C1019/002f	flint	Small flake
CS249	C1019/002g	obsidian	Small flake
CS250	C1019/002h	obsidian	Small flake
CS251	C1019/002i	obsidian	Small flake
CS252	C1019/002j	obsidian	Flake fragment
CS253	C1019/002k	obsidian	Flake fragment
CS254	C1019/002l	obsidian	Flake fragment
CS255	C1019/002m	flint	Undetermined fragment
CS256	C1019/002n	obsidian	Small flake

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS257	C1019/0020	obsidian	Small flake
CS258	C1019/002p	obsidian	Small flake
CS259	C1019/002q	obsidian	Small flake
CS260	C1019/002r	obsidian	Small flake
CS261	C1019/002s	obsidian	Flake fragment
CS262	C1019/002t	flint	Small flake
CS263	C1019/002u	obsidian	Small flake
CS264	C1019/002v	obsidian	Small flake
CS265	C1019/002w	flint	Small flake
CS266	C1019/002x	flint	Small flake
CS267	C1019/002y	obsidian	Small flake
CS268	C1019/002z	obsidian	Small flake
CS275	C1019/034a	obsidian	Small flake
CS276	C1019/034b	obsidian	Undetermined fragment
CS279	C1019/046	flint	Undetermined fragment
CS281	C1019/051	obsidian	Undetermined fragment
CS282	C1019/a	flint	Small flake
CS283	C1019/b	flint	Small flake
CS284	C1019/c	flint	Undetermined fragment
CS285	C1019/d	obsidian	Small flake
CS286	C1019/e	obsidian	Small flake
CS287	C1019/f	obsidian	Small flake
CS288	C1019/g	obsidian	Flake fragment
CS290	C1019/i	flint	Small flake
CS291	C1019/j	flint	Small flake
CS292	C1019/k	flint	Small flake
CS293	C1019/l	flint	Flake fragment
CS295	C1029/004	flint	Small flake
CS299	C1032/008	flint	Small flake
CS300	C1033/002	burnt	thermic debris
CS301	C1035/002	obsidian	Small flake
CS302	C1035/002a	obsidian	Small flake
CS303	C1035/002b	obsidian	Small flake
CS304	C1035/002c	obsidian	Small flake
CS305	C1035/002d	obsidian	Small flake
CS306	C1035/002e	obsidian	Small flake
CS308	C1071/002b	flint	Small flake
CS309	C1071/002c	burnt	thermic debris
CS310	C1703/002a	obsidian	Small flake
CS311	C1703/002b	obsidian	Small flake
CS312	C1703/002c	obsidian	Small flake
CS313	C1703/002d	obsidian	Small flake
CS314	C1703/002e	obsidian	Small flake
CS315	C1703/002f	quartz	Flake fragment
CS316	C1703/002g	flint	Small flake
CS317	C1703/002h	flint	Small flake
CS318	C1703/002i	flint	Small flake
CS323	C1705/002ab	obsidian	Small flake
CS324	C1705/002ac	obsidian	Small flake
CS325	C1705/002ad	flint	Small flake
CS326	C1705/002ae	flint	Small flake
CS327	C1705/002af	obsidian	Small flake
CS328	C1705/002ag	quartz	Undetermined fragment

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS329	C1705/002ah	flint	Small flake
CS330	C1705/002ai	flint	Undetermined fragment
CS331	C1705/002aj	flint	Small flake
CS332	C1705/002ak	flint	Flake fragment
CS333	C1705/002al	flint	Small flake
CS334	C1705/002am	burnt	thermic debris
CS335	C1705/002an	obsidian	Undetermined fragment
CS338	C1705/002aq	obsidian	Small flake
CS342	C1705/002au	obsidian	Small flake
CS343	C1705/002av	quartz	Small flake
CS344	C1705/002aw	quartz	Small flake
CS345	C1705/002ax	obsidian	Small flake
CS346	C1705/002ay	flint	Small flake
CS348	C1705/002ba	quartz	Undetermined fragment
CS349	C1705/002bc	quartz	Undetermined fragment
CS350	C1705/002bd	quartz	Undetermined fragment
CS351	C1705/002be	obsidian	Small flake
CS352	C1705/002bf	obsidian	Flake fragment
CS355	C1705/002bi	obsidian	Small flake
CS356	C1705/002bj	obsidian	Small flake
CS357	C1705/002bk	obsidian	Small flake
CS358	C1705/002bl	obsidian	Small flake
CS359	C1705/002bm	obsidian	Undetermined fragment
CS360	C1705/002bn	flint	Small flake
CS361	C1705/002bo	flint	Undetermined fragment
CS363	C1705/002bq	flint	Small flake
CS364	C1705/002br	flint	Small flake
CS365	C1705/002bs	flint	Small flake
CS366	C1705/002bt	flint	Small flake
CS367	C1705/002bu	flint	Small flake
CS368	C1705/002bw	flint	Small flake
CS369	C1705/002bx	obsidian	Small flake
CS370	C1705/002by	obsidian	Undetermined fragment
CS372	C1705/002ca	flint	Small flake
CS373	C1705/002cb	flint	Small flake
CS374	C1705/002cc	quartz	Small flake
CS376	C1705/002ce	flint	Flake fragment
CS377	C1705/002cf	obsidian	Small flake
CS378	C1705/005	flint	Small flake
CS379	C1705/015	obsidian	Small flake
CS383	C1705/023	obsidian	Flake fragment
CS384	C1705/031	flint	Small flake
CS387	C1705/043	obsidian	Small flake
CS390	C1706/002a	flint	Small flake
CS391	C1706/002b	flint	Small flake
CS392	C1706/002c	flint	Small flake
CS393	C1706/002d	flint	Flake fragment
CS394	C1706/002e	obsidian	Small flake
CS395	C1706/002f	obsidian	Small flake
CS398	C1713/002aa	obsidian	Small flake
CS399	C1713/002ab	obsidian	Undetermined fragment
CS401	C1713/002ad	obsidian	Small flake
CS402	C1713/002ae	obsidian	Small flake

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS403	C1713/002af	flint	Flake fragment
CS406	C1713/002ai	quartz	Small flake
CS407	C1713/002aj	quartz	Undetermined fragment
CS408	C1713/002ak	obsidian	Flake fragment
CS409	C1713/002al	obsidian	Undetermined fragment
CS411	C1713/002an	flint	Small flake
CS412	C1713/002ao	obsidian	Small flake
CS413	C1713/002ap	flint	Flake fragment
CS415	C1713/002ar	obsidian	Undetermined fragment
CS418	C1713/002au	flint	Small flake
CS419	C1713/002av	flint	Small flake
CS421	C1713/002ax	obsidian	Undetermined fragment
CS422	C1713/002ay	obsidian	Undetermined fragment
CS426	C1713/002bc	obsidian	Small flake
CS427	C1713/002bd	quartz	Undetermined fragment
CS428	C1713/002be	obsidian	Small flake
CS429	C1713/002bf	obsidian	Small flake
CS430	C1713/002bg	obsidian	Undetermined fragment
CS431	C1713/002bh	flint	Undetermined fragment
CS432	C1713/002bi	obsidian	Flake fragment
CS433	C1713/002bj	flint	Flake fragment
CS434	C1713/002bk	obsidian	Small flake
CS435	C1713/002bl	obsidian	Small flake
CS436	C1713/002bm	flint	Small flake
CS437	C1713/002bn	quartz	Flake fragment
CS438	C1713/002bo	obsidian	Small flake
CS439	C1713/002bp	obsidian	Small flake
CS440	C1713/002bq	flint	Flake fragment
CS441	C1713/002br	flint	Small flake
CS442	C1713/008	obsidian	Small flake
CS443	C1713/012	flint	Flake fragment
CS445	C1713/038	obsidian	Flake fragment
CS455	C1718/030a	flint	Small flake
CS456	C1718/030b	flint	Small flake
CS457	C1718/030c	flint	Flake fragment
CS458	C1718/030d	flint	Small flake
CS462	C1718/034	obsidian	Small flake
CS464	C1718/036a	obsidian	Small flake
CS465	C1718/036b	obsidian	Small flake
CS467	C1718/042	flint	Small flake
CS468	C1718/044	flint	Small flake
CS472	C1720/002	flint	Small flake
CS474	C1727/002a	flint	Small flake
CS476	C1727/002c	flint	Small flake
CS477	C1727/002d	flint	Flake fragment
CS478	C1727/005	quartz	Flake fragment
CS479	C1727/008	flint	Flake fragment
CS480	C1734/002a	quartz	Flake fragment
CS481	C1734/002b	obsidian	Small flake
CS482	C1734/002c	obsidian	Small flake
CS488	C1764/002b	flint	Undetermined fragment
CS489	C1764/002c	flint	Undetermined fragment
CS490	C1764/002d	flint	Undetermined fragment

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS491	C1764/002e	flint	Undetermined fragment
CS494	C1764/003	flint	Small flake
CS496	C1767/002	obsidian	Small flake
CS498	C1835/008b	flint	Flake fragment
CS502	C1841/002b	obsidian	Small flake
CS503	C1841/002c	quartz	Undetermined fragment
CS504	C1841/002d	quartz	Small flake
CS505	C1841/002e	flint	Small flake
CS509	C1847/005a	obsidian	Small flake
CS510	C1847/005b	flint	Flake fragment
CS511	C1850/002	flint	Undetermined fragment
CS512	C1854/001a	obsidian	Small flake
CS514	C1854/001c	obsidian	Undetermined fragment
CS517	C1864/005c	obsidian	Small flake
CS522	C1864/005h	obsidian	Small flake
CS523	G2013/002e	flint	Small flake
CS524	G2013/002f	flint	Small flake
CS525	G2013/002g	flint	Small flake
CS526	G2013/011a	flint	Small flake
CS527	G2013/011b	flint	Small flake
CS528	G2013/011c	flint	Small flake
CS529	G2013/011d	flint	Small flake
CS530	G2013/011e	flint	Small flake
CS531	G2013/012a	obsidian	Undetermined fragment
CS532	G2013/012b	obsidian	Small flake
CS533	G2013/012c	obsidian	Small flake
CS534	G2013/012d	flint	Small flake
CS535	G2013/012e	flint	Small flake
CS536	G2013/012f	flint	Small flake
CS537	G2013/012g	flint	Undetermined fragment
KMNζ			
CS543	C0905/005	obsidian	Small flake
CS546	C0905/044a	flint	Small flake
CS547	C0905/044b	obsidian	Undetermined fragment
CS549	C0911/012	flint	Undetermined fragment
CS550	C0911/025	flint	Undetermined fragment
CS551	C0912/006a	flint	Small flake
CS553	C0912/011	obsidian	Small flake
CS556	C1010/010	flint	Flake fragment
CS561	C1026/002	obsidian	Small flake
CS563	C1030/002a	obsidian	Flake fragment
CS564	C1030/002b	flint	Small flake
CS565	C1030/002c	flint	Small flake
CS566	C1030/002d	flint	Small flake
CS567	C1030/002e	flint	Small flake
CS568	C1030/002f	flint	Small flake
CS569	C1030/002g	obsidian	Small flake
CS570	C1030/002h	obsidian	Undetermined fragment
CS571	C1030/002i	quartz	Undetermined fragment
CS572	C1030/002j	flint	Small flake
CS573	C1030/002k	flint	Small flake
CS574	C1030/002l	flint	Small flake

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS575	C1030/007	obsidian	Small flake
CS581	C1063/003	obsidian	Undetermined fragment
CS582	C1714/006	obsidian	Small flake
CS586	C1721/017a	obsidian	Small flake
CS587	C1721/017b	obsidian	Flake fragment
CS590	C1721/020a	obsidian	Small flake
CS591	C1721/020b	obsidian	Flake fragment
CS593	C1722/002b	flint	Undetermined fragment
CS594	C1722/002c	flint	Small flake
CS597	C1722/011	flint	Small flake
CS598	C1729/006	obsidian	Small flake
CS599	C1730/009	obsidian	Undetermined fragment
CS600	C1737/002h	obsidian	Small flake
CS601	C1737/002i	obsidian	Flake fragment
CS602	C1737/007	quartz	Small flake
CS603	C1737/012	obsidian	Flake fragment
CS605	C1753/007	flint	Flake fragment
CS606	C1754/002a	quartz	Small flake
CS611	C1760/002a	flint	Small flake
CS612	C1760/002b	flint	Small flake
CS613	C1760/002c	burnt	thermic debris
CS619	C1822/028b	flint	Flake fragment
CS620	C1828/002	flint	Small flake
CS625	C1831/002a	flint	Flake fragment
CS626	C1831/002b	obsidian	Small flake
CS627	C1831/002c	obsidian	Undetermined fragment
CS631	C1833/002a	quartz	Small flake
CS632	C1833/002b	flint	Undetermined fragment
CS633	C1833/002c	flint	Undetermined fragment
CS634	C1833/002d	flint	Small flake
CS635	C1833/002e	flint	Small flake
CS637	C1833/014	flint	Small flake
CS638	C1855/002	flint	Small flake
CS640	C1857/002b	obsidian	Small flake
CS644	G1921/002	flint	Undetermined fragment
CS647	G1922/002a	flint	Small flake
CS648	G1922/002b	obsidian	Small flake
CS649	G1922/002c	flint	Undetermined fragment
CS650	G1922/002d	quartz	Undetermined fragment
CS651	G1922/002e	flint	Flake fragment
CS652	G1922/002f	flint	Flake fragment
CS654	G1922/006b	flint	Flake fragment
KMNη			
CS659	C0204/002e	flint	Small flake
CS664	C0212/005a	flint	Small flake
CS668	C0239/005	flint	Flake fragment
CS669	C0239/009	flint	Small flake
CS670	C0239/017	obsidian	Undetermined fragment
CS674	C0246/034	flint	Flake fragment
CS678	C0290/011a	obsidian	Small flake
CS679	C0290/011b	obsidian	Flake fragment
CS680	C0290/013a	obsidian	Undetermined fragment

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS681	C0290/013b	obsidian	Small flake
CS685	C0298/012a	flint	Flake fragment
CS689	C0298/012e	obsidian	Small flake
CS690	C0298/012f	flint	Flake fragment
CS692	C0298/019	flint	Flake fragment
CS693	C0910/007	obsidian	Small flake
CS696	C1002/002b	flint	Undetermined fragment
CS698	C1002/002d	flint	Small flake
CS700	C1002/011	flint	Small flake
CS701	C1002/012	obsidian	Small flake
CS702	C1002/013	flint	Small flake
CS705	C1007/002a	obsidian	thermic debris
CS706	C1007/002b	burnt	thermic debris
CS707	C1007/007	flint	Small flake
CS716	C1018/002a	flint	Small flake
CS717	C1018/002b	flint	Small flake
CS718	C1018/002c	flint	Undetermined fragment
CS720	C1018/018	burnt	thermic debris
CS721	C1024/002d	flint	Small flake
CS722	C1024/002e	flint	Small flake
CS724	C1024/004b	flint	Undetermined fragment
CS726	C1024/005b	obsidian	Small flake
CS729	C1024/014	obsidian	Small flake
CS730	C1707/002a	obsidian	Small flake
CS731	C1707/002b	obsidian	Undetermined fragment
CS732	C1707/002c	flint	Small flake
CS733	C1707/002d	obsidian	Small flake
CS734	C1707/005	flint	Small flake
CS736	C1708/002a	flint	Small flake
CS737	C1708/002b	flint	Small flake
CS740	C1708/008	obsidian	Small flake
CS753	C1709/002a	obsidian	Small flake
CS754	C1709/002b	obsidian	Small flake
CS755	C1709/010a	flint	Small flake
CS757	C1761/002a	obsidian	Small flake
CS758	C1761/002b	flint	Small flake
CS760	C1761/008	flint	Undetermined fragment
CS761	C1802/002a	obsidian	Small flake
CS762	C1802/002b	burnt	thermic debris
CS764	C1802/024a	obsidian	Undetermined fragment
CS765	C1802/024b	obsidian	Flake fragment
CS766	C1802/024c	obsidian	Flake fragment
CS769	C1802/028	flint	Flake fragment
CS773	C1802/031c	flint	Small flake
CS778	C1819/004	obsidian	Flake fragment
CS788	G1905/043b	flint	Flake fragment
CS790	G1908/002	flint	Small flake
CS791	G1908/003a	obsidian	Small flake
CS793	G1908/003c	flint	Small flake
CS794	G1909/005	quartz	Undetermined fragment
KLN 1α			
CS796	G1136/002a	obsidian	Flake fragment

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS801	G1136/009c	obsidian	Flake fragment
CS803	G1136/015a	flint	Undetermined fragment
CS806	G1136/015d	obsidian	Small flake
CS807	G1136/015e	obsidian	Flake fragment
CS811	G1136/016d	obsidian	thermic debris
CS813	G1136/016f	obsidian	thermic debris
CS817	G1136/025b	obsidian	Small flake
CS819	G1136/028b	obsidian	Small flake
CS820	G1136/028c	obsidian	Small flake
CS821	G1136/028d	obsidian	Small flake
CS822	G1136/028e	obsidian	Flake fragment
CS823	G1136/029a	obsidian	Small flake
CS825	G1136/029c	obsidian	Small flake
CS826	G1136/029d	obsidian	Small flake
CS827	G1136/029e	flint	Small flake
CS830	G1136/033c	obsidian	Small flake
CS831	G1136/033d	obsidian	Flake fragment
CS832	G1136/033e	obsidian	Small flake
CS834	G1136/033g	obsidian	Small flake
CS836	G1136/035b	obsidian	Small flake
CS837	G1136/035c	obsidian	Small flake
CS838	G1136/035d	obsidian	Small flake
CS841	G1136/039b	obsidian	Small flake
CS842	G1136/039c	obsidian	Small flake
CS843	G1136/039d	obsidian	Small flake
CS844	G1136/039e	obsidian	Undetermined fragment
CS845	G1136/039f	obsidian	Small flake
CS847	G1136/039h	obsidian	Small flake
CS849	G1136/039j	obsidian	Flake fragment
CS850	G1136/039k	obsidian	Flake fragment
CS853	G1136/039n	obsidian	Small flake
CS854	G1136/039o	obsidian	Small flake
CS857	G1136/042c	flint	Small flake
CS858	G1136/042d	obsidian	Small flake
CS859	G1136/042e	obsidian	Small flake
CS863	G1136/049d	obsidian	Flake fragment
CS865	G1136/049f	obsidian	Small flake
CS866	G1136/049g	burnt	thermic debris
CS867	G1136/051a	obsidian	Small flake
CS868	G1136/051b	flint	Undetermined fragment
CS869	G1136/051c	flint	Undetermined fragment
CS870	G1136/051d	obsidian	Undetermined fragment
CS878	G1136/056d	obsidian	Small flake
CS879	G1136/056e	obsidian	Small flake
CS880	G1136/056f	obsidian	Small flake
CS881	G1136/056g	obsidian	Undetermined fragment
CS882	G1136/056h	obsidian	Undetermined fragment
CS883	G1136/056i	obsidian	Undetermined fragment
CS885	G1136/056k	obsidian	Small flake
CS886	G1136/056l	obsidian	Small flake
CS888	G1136/056n	flint	Small flake
CS889	G1139/002a	obsidian	Small flake

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS890	G1139/002b	obsidian	Small flake
CS891	G1139/002c	obsidian	Small flake
CS892	G1139/002d	flint	Flake fragment
CS894	G1139/005b	obsidian	Small flake
CS895	G1139/005c	obsidian	Flake fragment
CS897	G1139/005e	obsidian	Flake fragment
CS900	G1139/009b	obsidian	Small flake
CS902	G1139/009d	obsidian	Small flake
CS903	G1139/009e	obsidian	Small flake
CS905	G1139/013a	obsidian	Small flake
CS906	G1139/013b	obsidian	Small flake
CS908	G1139/013d	obsidian	Flake fragment
CS910	G1139/013f	obsidian	Undetermined fragment
CS911	G1139/013g	obsidian	Undetermined fragment
CS912	G1139/013h	obsidian	Small flake
CS913	G1139/013i	obsidian	Small flake
CS915	G1139/013k	obsidian	Small flake
CS916	G1139/013l	obsidian	Small flake
CS917	G1139/013m	obsidian	Small flake
CS918	G1139/013n	obsidian	Small flake
CS919	G1139/013o	obsidian	Small flake
CS922	G1139/020a	obsidian	Small flake
CS923	G1139/020b	obsidian	Flake fragment
CS924	G1139/025	obsidian	Small flake
CS926	G1139/031a	obsidian	Flake fragment
CS927	G1139/031b	obsidian	Chips
CS928	G1139/031c	obsidian	Small flake
CS931	G1139/031f	obsidian	Small flake
CS932	G1139/031g	obsidian	Undetermined fragment
CS933	G1139/031h	obsidian	Small flake
CS934	G1139/031i	obsidian	Small flake
CS936	G1139/035	obsidian	Small flake
CS937	G1139/036a	obsidian	Flake fragment
CS938	G1139/036b	obsidian	Small flake
CS939	G1139/038a	obsidian	Undetermined fragment
CS940	G1139/038b	obsidian	Undetermined fragment
CS941	G1139/038c	flint	Small flake
CS942	G1139/038d	obsidian	Small flake
CS945	G1139/040c	obsidian	Flake fragment
CS947	G1139/040e	obsidian	Small flake
CS954	G1139/053b	obsidian	Flake fragment
CS956	G1139/053d	obsidian	Flake fragment
CS958	G1139/053f	obsidian	Small flake
CS961	G1139/057c	obsidian	Small flake
CS962	G1139/057d	obsidian	Small flake
CS963	G1139/057e	obsidian	Flake fragment
CS964	G1139/057f	obsidian	Flake fragment
CS966	G1139/a	obsidian	Small flake
CS967	G1139/b	obsidian	Small flake
CS968	G1139/c	obsidian	Small flake
CS970	G1139/e	obsidian	Small flake
CS971	G1139/f	obsidian	Small flake

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS972	G1203/002	obsidian	Small flake
CS973	G1203/005	flint	Small flake
CS974	G1203/006	obsidian	Small flake
CS980	G1203/047b	obsidian	Small flake
CS981	G1204/015a	obsidian	Small flake
CS982	G1204/015b	flint	Small flake
CS983	G1205/002a	obsidian	Undetermined fragment
CS984	G1205/002b	flint	Small flake
CS985	G1205/005	obsidian	Small flake
CS986	G1205/006	quartz	Small flake
CS991	G1205/024c	obsidian	Small flake
CS992	G1205/025	flint	Small flake
CS994	G1205/029b	obsidian	Flake fragment
CS995	G1205/029c	obsidian	Undetermined fragment
CS1001	G1205/044	flint	Flake fragment
CS1003	G1208/002a	obsidian	Small flake
CS1004	G1208/002b	obsidian	Small flake
CS1005	G1208/002c	obsidian	Small flake
CS1006	G1208/002d	obsidian	Small flake
CS1007	G1208/002e	obsidian	Small flake
CS1008	G1208/002f	obsidian	Small flake
CS1009	G1208/002g	obsidian	Small flake
CS1010	G1208/002h	obsidian	Small flake
CS1011	G1208/002i	obsidian	Small flake
CS1012	G1208/002j	obsidian	Small flake
CS1013	G1208/002k	obsidian	Small flake
CS1014	G1208/002l	obsidian	Small flake
CS1015	G1208/002m	flint	Undetermined fragment
CS1016	G1208/002n	flint	Undetermined fragment
CS1019	G1208/015	obsidian	Small flake
CS1020	G1208/016	obsidian	Small flake
CS1021	G1208/017	obsidian	Small flake
CS1022	G1208/021	obsidian	Small flake
CS1023	G1208/022	obsidian	Small flake
CS1027	G1208/027	obsidian	Small flake
CS1029	G1208/030a	obsidian	Small flake
CS1030	G1208/030b	obsidian	Flake fragment
CS1031	G1208/031a	obsidian	Flake fragment
CS1033	G1208/034	obsidian	Small flake
CS1034	G1208/035	obsidian	Small flake
CS1035	G1208/037	flint	Small flake
CS1036	G1208/038	obsidian	Small flake
CS1038	G1208/041	obsidian	Small flake
CS1039	G1208/045	obsidian	Small flake
CS1041	G1208/047	obsidian	Flake fragment
CS1042	G1208/055	obsidian	Small flake
CS1043	G1208/057	obsidian	Flake fragment
CS1044	G1208/058	obsidian	Small flake
CS1045	G1208/060	obsidian	Flake fragment
CS1046	G1208/063	obsidian	Small flake
CS1049	G1208/072	obsidian	Small flake
CS1050	G1208/073	obsidian	Small flake

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS1051	G1208/074	obsidian	Flake fragment
CS1056	G1208/082	obsidian	Undetermined fragment
CS1057	G1208/083	flint	Small flake
CS1059	G1208/085a	obsidian	Small flake
CS1060	G1208/085b	obsidian	Small flake
CS1061	G1208/090	obsidian	Flake fragment
CS1063	G1208/094	obsidian	Small flake
CS1064	G1208/CS104	obsidian	Small flake
CS1066	G1208/CS106	obsidian	Small flake
CS1067	G1208/CS110	obsidian	Small flake
CS1068	G1208/CS111	obsidian	Small flake
CS1069	G1210/002a	flint	Small flake
CS1070	G1210/002b	flint	Small flake
CS1071	G1216/002a	flint	Small flake
CS1072	G1216/002b	flint	Small flake
CS1073	G1658/002a	obsidian	Small flake
CS1074	G1658/002b	obsidian	Small flake
CS1075	G1658/002c	obsidian	Small flake
CS1076	G1658/002d	flint	Small flake
CS1078	G1658/004	obsidian	Small flake
CS1081	G1658/009a	obsidian	Small flake
CS1088	G1661/011	flint	Undetermined fragment
CS1090	G1661/a	obsidian	Undetermined fragment
CS1091	G1661/b	obsidian	Small flake
CS1092	G1661/c	obsidian	Small flake
CS1093	G1661/d	flint	Flake fragment
CS1094	G1662/002	obsidian	Small flake
CS1095	G1662/003	obsidian	Flake fragment
CS1097	G1662/010	obsidian	Flake fragment
CS1101	G1663/001c	obsidian	Flake fragment
CS1103	G1664/002a	obsidian	Small flake
CS1104	G1664/002b	obsidian	Small flake
CS1105	G1664/002c	obsidian	Small flake
CS1108	G1664/005	obsidian	Undetermined fragment
CS1109	G1665/003	flint	
CS1110	G1666/002a	obsidian	Small flake
CS1111	G1666/002b	obsidian	Small flake
CS1113	G1668/002	flint	Small flake
CS1114	G2000/002b	obsidian	Flake fragment
CS1115	G2000/002c	obsidian	Flake fragment
CS1116	G2000/002d	obsidian	Flake fragment
CS1117	G2000/002e	obsidian	Small flake
CS1118	G2000/002f	obsidian	Small flake
CS1119	G2000/002g	obsidian	Small flake
CS1125	G2000/018	obsidian	Undetermined fragment
CS1126	G2000/031a	obsidian	Flake fragment
CS1128	G2000/031c	obsidian	Small flake
CS1129	G2000/031d	obsidian	Small flake
CS1135	G2000/031j	obsidian	Undetermined fragment
CS1140	G2000/041d	obsidian	Small flake
CS1142	G2000/046a	obsidian	Small flake
CS1143	G2000/046b	obsidian	Small flake

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS1144	G2001/002a	obsidian	Small flake
CS1146	G2001/004a	obsidian	Small flake
CS1147	G2001/004b	obsidian	Flake fragment
CS1153	G2001/016b	obsidian	Small flake
CS1155	G2001/016d	flint	Small flake
CS1156	G2001/021a	obsidian	Small flake
CS1157	G2001/021b	obsidian	Small flake
CS1158	G2001/021c	obsidian	Small flake
CS1159	G2001/021d	obsidian	Small flake
CS1160	G2001/021e	obsidian	Small flake
CS1161	G2001/021f	obsidian	Small flake
CS1162	G2001/021g	obsidian	Flake fragment
CS1163	G2001/021h	flint	Small flake
CS1165	G2001/026b	flint	Small flake
CS1166	G2001/026c	obsidian	Flake fragment
CS1168	G2001/036a	obsidian	Flake fragment
CS1169	G2001/036b	flint	Small flake
CS1170	G2001/036c	flint	Small flake
CS1171	G2001/038a	obsidian	Small flake
CS1172	G2001/038b	obsidian	Small flake
CS1173	G2001/038c	obsidian	Small flake
CS1174	G2001/038d	obsidian	Small flake
CS1175	G2001/038e	obsidian	Small flake
CS1177	G2001/039b	obsidian	Small flake
CS1180	G2001/046a	obsidian	Small flake
CS1182	G2001/050	obsidian	Small flake
CS1183	G2002/002	obsidian	Small flake
CS1184	G2002/004	obsidian	Chips
CS1185	G2003/008a	obsidian	Small flake
CS1186	G2003/008b	obsidian	Small flake
CS1187	G2003/008c	obsidian	Small flake
CS1188	G2003/008d	obsidian	Small flake
CS1189	G2003/008e	obsidian	Small flake
CS1190	G2003/008f	obsidian	Undetermined fragment
CS1191	G2003/008g	obsidian	Undetermined fragment
CS1192	G2003/008h	flint	Small flake
CS1193	G2003/008i	flint	Small flake
CS1194	G2003/008j	flint	Small flake
CS1197	G2003/014b	obsidian	Flake fragment
CS1198	G2003/020	obsidian	Flake fragment
CS1199	G2003/030a	obsidian	Flake fragment
CS1200	G2003/030b	obsidian	Small flake
CS1201	G2003/030c	obsidian	Small flake
CS1202	G2003/030d	obsidian	Small flake
CS1203	G2003/030e	obsidian	Small flake
CS1204	G2003/030f	obsidian	Undetermined fragment
CS1205	G2003/030g	obsidian	Small flake
CS1206	G2003/035a	obsidian	Small flake
CS1207	G2003/035b	obsidian	Small flake
CS1208	G2003/035c	flint	Small flake
CS1210	G2003/044	obsidian	Small flake
CS1211	G2003/052a	flint	Small flake

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS1212	G2003/052b	obsidian	Flake fragment
CS1213	G2003/052c	obsidian	Flake fragment
CS1214	G2003/052d	obsidian	Undetermined fragment
CS1215	G2003/052e	flint	Flake fragment
CS1216	G2003/059a	obsidian	Undetermined fragment
CS1219	G2003/061a	obsidian	Flake fragment
CS1220	G2003/061b	obsidian	Small flake
CS1221	G2005/002a	obsidian	Small flake
CS1222	G2007/002b	obsidian	Small flake
CS1223	G2007/002c	obsidian	Small flake
CS1224	G2009/002	flint	Flake fragment
CS1225	G2009/006a	flint	Small flake
CS1226	G2009/006b	flint	Small flake
CS1228	G2009/031	obsidian	Flake fragment
CS1230	G2009/035	obsidian	Undetermined fragment
CS1231	G2009/044a	quartz	Small flake
CS1232	G2009/044b	flint	Small flake
CS1233	G2009/045a	obsidian	Undetermined fragment
CS1234	G2009/045b	obsidian	Small flake
CS1235	G2009/065	obsidian	Small flake
CS1236	G2009/066a	quartz	Undetermined fragment
CS1237	G2009/066b	flint	Small flake
CS1238	G2009/066c	flint	Small flake
CS1239	G2009/069a	flint	Small flake
CS1240	G2009/069b	flint	Undetermined fragment
CS1241	G2009/a	quartz	Undetermined fragment
CS1242	G2011/002a	flint	Small flake
CS1243	G2011/002b	flint	Small flake
CS1244	G2011/002c	flint	Small flake
CS1245	G2011/002d	flint	Small flake
KLN 1β			
CS1246	G0623/005	obsidian	Small flake
CS1248	G1107/016	obsidian	Undetermined fragment
CS1249	G1107/021	flint	Undetermined fragment
CS1253	G1107/054b	flint	Small flake
CS1254	G1107/057a	obsidian	Flake fragment
CS1255	G1107/057b	obsidian	Small flake
CS1257	G1107/057d	obsidian	Flake fragment
CS1259	G1107/057f	obsidian	Small flake
CS1260	G1107/057g	obsidian	Small flake
CS1262	G1107/059b	obsidian	Undetermined fragment
CS1263	G1107/CS134	flint	Small flake
CS1264	G1115/002a	obsidian	Small flake
CS1265	G1115/002b	obsidian	Small flake
CS1266	G1115/002c	burnt	thermic debris
CS1267	G1115/003a	obsidian	Small flake
CS1268	G1115/003b	obsidian	Small flake
CS1269	G1115/003c	flint	Flake fragment
CS1271	G1115/012b	flint	Small flake
CS1272	G1115/020	obsidian	Flake fragment
CS1273	G1115/030	flint	Small flake

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS1278	G1115/037a	obsidian	Small flake
CS1279	G1115/037b	obsidian	Small flake
CS1280	G1115/037c	obsidian	Small flake
CS1281	G1115/037d	obsidian	Small flake
CS1282	G1115/037e	obsidian	Small flake
CS1283	G1115/043a	obsidian	Small flake
CS1286	G1115/047	obsidian	Undetermined fragment
CS1288	G1115/050b	obsidian	Flake fragment
CS1291	G1115/054c	obsidian	Small flake
CS1292	G1115/054d	obsidian	Flake fragment
CS1294	G1115/062a	flint	Small flake
CS1295	G1115/062b	obsidian	Small flake
CS1296	G1115/062c	flint	Small flake
CS1297	G1115/063	obsidian	Undetermined fragment
CS1298	G1115/070a	obsidian	Flake fragment
CS1301	G1118/008b	obsidian	Small flake
CS1302	G1120/002	obsidian	Small flake
CS1303	G1120/003a	obsidian	Small flake
CS1305	G1120/007a	obsidian	Small flake
CS1309	G1120/012	obsidian	Small flake
CS1310	G1120/018a	burnt	thermic debris
CS1311	G1120/018b	obsidian	Small flake
CS1312	G1120/018c	obsidian	Small flake
CS1313	G1120/018d	flint	Small flake
CS1317	G1120/027a	obsidian	Small flake
CS1319	G1120/030a	obsidian	Small flake
CS1320	G1120/030b	obsidian	Small flake
CS1322	G1120/030d	obsidian	Undetermined fragment
CS1323	G1120/030e	obsidian	Small flake
CS1324	G1120/037	obsidian	Flake fragment
CS1325	G1120/042	obsidian	Small flake
CS1327	G1120/045b	obsidian	Small flake
CS1328	G1120/045c	obsidian	Small flake
CS1329	G1120/045d	obsidian	Small flake
CS1331	G1120/045f	obsidian	Small flake
CS1332	G1120/045g	obsidian	Small flake
CS1333	G1120/a	obsidian	Small flake
CS1334	G1127/002a	obsidian	Small flake
CS1335	G1127/002b	obsidian	Small flake
CS1336	G1127/002c	obsidian	Small flake
CS1337	G1127/002d	obsidian	Small flake
CS1338	G1127/002e	obsidian	Small flake
CS1339	G1127/002f	obsidian	Small flake
CS1341	G1127/002h	obsidian	Undetermined fragment
CS1344	G1127/010c	obsidian	Small flake
CS1345	G1127/010d	obsidian	Flake fragment
CS1348	G1127/012c	obsidian	Small flake
CS1350	G1127/016	obsidian	Flake fragment
CS1352	G1127/020b	obsidian	Small flake
CS1353	G1127/025a	obsidian	Small flake
CS1354	G1127/025b	obsidian	Small flake
CS1355	G1127/029	obsidian	Undetermined fragment

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS1357	G1127/036	obsidian	Undetermined fragment
CS1359	G1128/008a	obsidian	Small flake
CS1361	G1128/009a	obsidian	Small flake
CS1363	G1128/009c	obsidian	Flake fragment
CS1364	G1128/009d	obsidian	Small flake
CS1365	G1128/011a	flint	Flake fragment
CS1366	G1128/011b	obsidian	Small flake
CS1367	G1128/011c	obsidian	Small flake
CS1368	G1128/011d	obsidian	Small flake
CS1369	G1128/011e	obsidian	Small flake
CS1370	G1128/011f	obsidian	Small flake
CS1373	G1128/017c	flint	Small flake
CS1375	G1128/023a	obsidian	Small flake
CS1377	G1128/023c	obsidian	Small flake
CS1379	G1128/025a	obsidian	Small flake
CS1380	G1128/025b	obsidian	Small flake
CS1381	G1128/025c	obsidian	Small flake
CS1387	G1128/033e	obsidian	Small flake
CS1388	G1128/034	obsidian	Small flake
CS1389	G1128/038	obsidian	Undetermined fragment
CS1391	G1128/043b	obsidian	Small flake
CS1392	G1128/044a	obsidian	Small flake
CS1393	G1128/044b	flint	Undetermined fragment
CS1397	G1131/010b	obsidian	Undetermined fragment
CS1398	G1131/010c	obsidian	Small flake
CS1399	G1131/010d	obsidian	Flake fragment
CS1400	G1131/010e	obsidian	Small flake
CS1401	G1131/010f	flint	Small flake
CS1402	G1132/002a	flint	Small flake
CS1403	G1132/002b	obsidian	Small flake
CS1404	G1132/002c	obsidian	Small flake
CS1405	G1132/002d	obsidian	Small flake
CS1406	G1132/005	obsidian	Undetermined fragment
CS1409	G1132/018b	flint	Small flake
CS1410	G1132/018c	obsidian	Small flake
CS1412	G1132/018e	flint	Undetermined fragment
CS1419	G1132/023a	obsidian	Flake fragment
CS1422	G1132/024a	obsidian	Small flake
CS1423	G1132/024b	obsidian	Small flake
CS1424	G1132/024c	obsidian	Small flake
CS1425	G1132/024d	obsidian	Small flake
CS1426	G1132/032	obsidian	Small flake
CS1427	G1132/034a	obsidian	Small flake
CS1428	G1132/034b	obsidian	Small flake
CS1430	G1132/040a	obsidian	Undetermined fragment
CS1433	G1132/047a	obsidian	Undetermined fragment
CS1435	G1132/048a	flint	Flake fragment
CS1436	G1132/048b	flint	Small flake
CS1437	G1132/048c	obsidian	Small flake
CS1438	G1132/048d	obsidian	Small flake
CS1439	G1132/048e	obsidian	Small flake
CS1440	G1132/048f	obsidian	Small flake

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS1441	G1132/048g	obsidian	Small flake
CS1442	G1132/048h	obsidian	Small flake
CS1443	G1132/048i	obsidian	Flake fragment
CS1444	G1137/005	obsidian	Small flake
CS1446	G1138/013a	obsidian	Flake fragment
CS1447	G1138/013b	obsidian	Small flake
CS1448	G1138/013c	obsidian	Small flake
CS1449	G1201/002a	obsidian	Small flake
CS1450	G1201/002b	obsidian	Small flake
CS1451	G1201/002c	obsidian	Small flake
CS1452	G1201/002d	obsidian	Small flake
CS1453	G1201/002e	flint	Small flake
CS1456	G1201/021	obsidian	Undetermined fragment
CS1470	G1202/006	obsidian	Flake fragment
CS1473	G1202/012	obsidian	Small flake
CS1474	G1202/014	obsidian	Undetermined fragment
CS1475	G1202/015	obsidian	Small flake
CS1476	G1202/016	obsidian	Flake fragment
CS1477	G1202/017	obsidian	Small flake
CS1481	G1202/023	obsidian	Flake fragment
CS1483	G1202/026	obsidian	Flake fragment
CS1485	G1202/028a	obsidian	Small flake
CS1486	G1202/028b	obsidian	Flake fragment
CS1490	G1202/051	obsidian	Small flake
CS1493	G1642/017a	obsidian	Flake fragment
CS1494	G1642/017b	obsidian	Small flake
CS1495	G1642/017c	obsidian	Small flake
CS1496	G1642/018a	obsidian	Small flake
CS1497	G1642/018b	obsidian	Small flake
CS1504	G1642/035	obsidian	Small flake
CS1505	G1642/040a	obsidian	Small flake
CS1506	G1642/040b	obsidian	Small flake
CS1508	G1642/043a	obsidian	Small flake
CS1509	G1642/043b	obsidian	Flake fragment
CS1510	G1642/043c	obsidian	Small flake
CS1511	G1642/043d	quartz	Small flake
CS1512	G1642/043e	flint	Flake fragment
CS1516	G1650/006a	obsidian	Flake fragment
CS1517	G1650/006b	obsidian	Small flake
CS1519	G1650/006d	flint	Undetermined fragment
CS1521	G1651/012b	obsidian	Small flake
CS1522	G1651/012c	obsidian	Small flake
CS1523	G1651/012d	flint	Small flake
CS1526	G1651/020	obsidian	Flake fragment
CS1527	G1651/021	obsidian	Flake fragment
CS1529	G1651/032	obsidian	
CS1530	G1651/033	obsidian	Small flake
CS1531	G1651/034	obsidian	Small flake
CS1536	G1651/040b	obsidian	Small flake
CS1537	G1651/041	obsidian	Flake fragment
CS1539	G1651/045	flint	Small flake
CS1540	G1651/046	obsidian	Small flake

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS1543	G1651/049	obsidian	Small flake
CS1545	G1651/052	obsidian	Flake fragment
CS1547	G1651/063	obsidian	Small flake
CS1552	G1651/069b	obsidian	Small flake
CS1555	G1651/080a	obsidian	Flake fragment
CS1556	G1651/080b	obsidian	Small flake
CS1560	G1651/093	obsidian	Small flake
CS1561	G1651/094	flint	Small flake
CS1562	G1651/096	obsidian	Undetermined fragment
CS1563	G1651/097	obsidian	Small flake
CS1567	G1651/CS105	flint	Small flake
CS1568	G1651/CS106	obsidian	Small flake
CS1569	G1651/CS107	obsidian	Small flake
CS1576	G1655/a	flint	Undetermined fragment
KLN 1γ			
CS1577	G0605/006a	obsidian	Flake fragment
CS1578	G0605/006b	flint	Small flake
CS1580	G0607/006a	obsidian	Small flake
CS1583	G0608/005a	obsidian	Flake fragment
CS1586	G0608/011a	obsidian	Small flake
CS1587	G0608/011b	flint	Undetermined fragment
CS1588	G0608/011c	flint	Small flake
CS1592	G0613/005a	obsidian	Flake fragment
CS1593	G0613/005b	obsidian	Undetermined fragment
CS1599	G0618/005a	obsidian	Small flake
CS1602	G0618/007a	obsidian	Small flake
CS1603	G0618/007b	obsidian	Chips
CS1604	G0618/007c	flint	Small flake
CS1605	G0620/005	burnt	thermic debris
CS1606	G0620/006a	obsidian	Small flake
CS1607	G0620/006b	obsidian	Small flake
CS1609	G0621/007a	obsidian	Chips
CS1610	G0621/007b	flint	Undetermined fragment
CS1613	G0622/006c	obsidian	Undetermined fragment
CS1614	G0622/006d	obsidian	Small flake
CS1615	G0622/006e	obsidian	Small flake
CS1616	G0622/006f	obsidian	Small flake
CS1617	G0622/006g	obsidian	Small flake
CS1619	G0622/006i	obsidian	Small flake
CS1620	G0622/007	obsidian	Small flake
CS1621	G1102/002a	obsidian	Small flake
CS1623	G1102/005	obsidian	Small flake
CS1626	G1103/008	obsidian	
CS1628	G1103/008b	obsidian	Small flake
CS1629	G1103/008c	obsidian	Small flake
CS1630	G1103/023	obsidian	Small flake
CS1631	G1103/024a	obsidian	Small flake
CS1632	G1103/024b	obsidian	Small flake
CS1633	G1103/024c	obsidian	Small flake
CS1634	G1103/024d	obsidian	Small flake
CS1636	G1103/025a	obsidian	Small flake

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS1637	G1103/025b	obsidian	Flake fragment
CS1639	G1103/034b	obsidian	Small flake
CS1642	G1103/048	obsidian	Flake fragment
CS1643	G1103/050	burnt	thermic debris
CS1650	G1104/006c	obsidian	Undetermined fragment
CS1651	G1104/006d	obsidian	Small flake
CS1654	G1104/025a	obsidian	Small flake
CS1655	G1104/025b	obsidian	Small flake
CS1656	G1104/025c	obsidian	Small flake
CS1658	G1104/043	flint	Undetermined fragment
CS1666	G1114/011	burnt	thermic debris
CS1667	G1114/012	obsidian	Small flake
CS1669	G1123/010	flint	Flake fragment
CS1670	G1125/005	flint	Undetermined fragment
CS1671	G1126/002a	obsidian	Small flake
CS1672	G1126/002b	obsidian	Small flake
CS1674	G1129/006a	obsidian	Small flake
CS1675	G1129/006b	obsidian	Undetermined fragment
CS1676	G1129/010	obsidian	Small flake
CS1677	G1200/002	flint	Undetermined fragment
CS1679	G1200/005	flint	Small flake
CS1680	G1200/010a	obsidian	Undetermined fragment
CS1683	G1200/027	obsidian	Flake fragment
CS1684	G1200/034a	obsidian	Small flake
CS1685	G1200/034b	obsidian	Small flake
CS1687	G1200/034d	obsidian	Flake fragment
CS1688	G1200/034e	obsidian	Small flake
CS1689	G1200/034f	obsidian	Small flake
CS1691	G1200/036	obsidian	Small flake
CS1692	G1200/037	obsidian	Small flake
CS1695	G1200/042	obsidian	Small flake
CS1696	G1200/044	obsidian	Undetermined fragment
CS1698	G1200/052	obsidian	Small flake
CS1700	G1200/063	obsidian	Small flake
CS1701	G1200/070	obsidian	Small flake
CS1702	G1200/079a	obsidian	Small flake
CS1703	G1200/079b	obsidian	Small flake
CS1704	G1200/079c	obsidian	Small flake
CS1705	G1200/079d	obsidian	Small flake
CS1706	G1200/079e	obsidian	Small flake
CS1707	G1200/079f	obsidian	Small flake
CS1709	G1200/079h	obsidian	Small flake
CS1710	G1200/079i	obsidian	Small flake
CS1711	G1200/079j	obsidian	Small flake
CS1713	G1200/079l	flint	Small flake
CS1714	G1200/080	flint	Flake fragment
CS1715	G1200/085	obsidian	Undetermined fragment
CS1716	G1200/086	obsidian	Small flake
CS1722	G1200/092a	obsidian	Small flake
CS1726	G1200/098	obsidian	Small flake
CS1727	G1200/CS100	flint	Small flake
CS1728	G1200/CS104	obsidian	Flake fragment

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS1731	G1621/019b	obsidian	Undetermined fragment
CS1734	G1621/038a	obsidian	Small flake
CS1735	G1621/038b	obsidian	Small flake
CS1736	G1621/038c	flint	Small flake
CS1741	G1624/a	obsidian	Undetermined fragment
CS1744	G1625/016c	obsidian	Chips
CS1745	G1625/016d	obsidian	Chips
CS1746	G1625/016e	obsidian	Small flake
CS1747	G1625/016f	obsidian	Small flake
CS1748	G1625/016g	obsidian	Small flake
CS1749	G1625/016h	obsidian	Small flake
CS1750	G1625/016i	obsidian	Undetermined fragment
CS1754	G1626/007	flint	Small flake
CS1756	G1626/031	obsidian	Small flake
CS1758	G1626/044b	obsidian	Small flake
CS1761	G1626/058	obsidian	Undetermined fragment
CS1762	G1626/071	flint	Small flake
CS1764	G1626/073a	flint	Undetermined fragment
CS1765	G1626/073b	obsidian	Undetermined fragment
CS1767	G1626/074	obsidian	Small flake
CS1769	G1626/075b	obsidian	Small flake
CS1776	G1627/033a	obsidian	Chips
CS1777	G1627/033b	obsidian	Chips
CS1778	G1627/034a	obsidian	Small flake
CS1779	G1627/034b	quartz	Small flake
CS1780	G1627/034c	flint	Small flake
CS1781	G1627/046a	obsidian	Chips
CS1782	G1627/046b	obsidian	Flake fragment
CS1783	G1627/047a	obsidian	Chips
CS1784	G1627/047b	flint	Small flake
CS1785	G1627/047c	obsidian	Chips
CS1787	G1627/048b	obsidian	Undetermined fragment
CS1788	G1627/048c	flint	Flake fragment
CS1789	G1627/048d	obsidian	Small flake
CS1790	G1627/049	obsidian	Small flake
CS1791	G1627/050a	obsidian	Undetermined fragment
CS1793	G1630/017a	burnt	thermic debris
CS1794	G1630/017b	obsidian	Flake fragment
CS1798	G1630/024b	obsidian	Flake fragment
CS1799	G1630/026a	burnt	thermic debris
CS1800	G1630/026b	obsidian	Flake fragment
CS1803	G1630/035b	obsidian	Undetermined fragment
CS1804	G1630/035c	flint	Small flake
CS1806	G1630/042	obsidian	Small flake
CS1807	G1630/046a	obsidian	Small flake
CS1809	G1630/047	obsidian	Small flake
CS1810	G1630/048a	obsidian	Small flake
CS1811	G1630/048b	flint	Small flake
CS1812	G1630/049	flint	Small flake
CS1815	G1630/055c	obsidian	Small flake
CS1816	G1630/055d	obsidian	Small flake
CS1817	G1630/055e	obsidian	Small flake

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS1818	G1630/055f	flint	Small flake
CS1819	G1630/055g	burnt	thermic debris
CS1820	G1632/007a	obsidian	Small flake
CS1821	G1632/007b	obsidian	Small flake
CS1822	G1632/007c	obsidian	Small flake
CS1823	G1632/008	obsidian	Small flake
CS1824	G1632/009	obsidian	Undetermined fragment
CS1826	G1632/011b	flint	Flake fragment
CS1827	G1632/011c	obsidian	Small flake
CS1828	G1632/013	obsidian	Small flake
CS1830	G1632/035b	obsidian	Small flake
CS1832	G1632/038b	obsidian	Small flake
CS1833	G1632/042a	obsidian	Chips
CS1834	G1632/042b	obsidian	Chips
CS1835	G1632/042c	obsidian	Small flake
CS1836	G1632/042d	flint	Undetermined fragment
CS1837	G1632/042e	obsidian	Small flake
CS1838	G1632/043a	obsidian	Chips
CS1839	G1632/043b	quartz	Small flake
CS1840	G1632/046a	obsidian	Undetermined fragment
CS1841	G1632/046b	obsidian	Small flake
CS1842	G1632/054a	obsidian	Small flake
CS1843	G1632/054b	obsidian	Undetermined fragment
CS1844	G1632/054c	flint	Undetermined fragment
CS1845	G1632/055	obsidian	Undetermined fragment
CS1846	G1632/056	flint	Small flake
CS1848	G1634/007a	obsidian	Flake fragment
CS1849	G1634/007b	obsidian	Small flake
CS1850	G1634/007c	obsidian	Undetermined fragment
CS1851	G1634/009a	obsidian	Undetermined fragment
CS1853	G1634/018	flint	Small flake
CS1854	G1634/023a	obsidian	Small flake
CS1856	G1634/023c	obsidian	Small flake
CS1857	G1634/023d	obsidian	Small flake
CS1858	G1634/023e	obsidian	Small flake
CS1859	G1634/023f	obsidian	Undetermined fragment
CS1861	G1640/004	obsidian	Flake fragment
CS1862	G1640/007	obsidian	Small flake
CS1863	G1640/020a	obsidian	Small flake
CS1864	G1640/020b	obsidian	Small flake
CS1865	G1640/021	obsidian	Small flake
CS1868	G1644/009a	obsidian	Small flake
CS1872	G1644/016b	obsidian	Flake fragment
CS1874	G1648/005a	obsidian	Undetermined fragment
CS1875	G1648/005b	obsidian	Small flake
CS1876	G1648/005c	obsidian	Undetermined fragment
CS1877	G1648/005d	obsidian	Small flake
CS1880	G1648/006a	obsidian	Chips
CS1881	G1648/006b	obsidian	Chips
CS1882	G1648/006c	obsidian	Chips
CS1883	G1648/012a	obsidian	Small flake
CS1884	G1648/012b	obsidian	Small flake

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS1885	G1648/012c	obsidian	Small flake
CS1886	G1648/012d	obsidian	Small flake
LN			
CS1894	B0113/015	obsidian	Small flake
CS1896	B0122/015a	obsidian	Small flake
CS1898	B0122/015c	obsidian	Small flake
CS1906	B0122/039b	obsidian	Small flake
CS1907	B0122/039c	obsidian	Small flake
CS1911	B0122/046b	flint	Flake fragment
CS1918	B0122/059	burnt	thermic debris
CS1921	B0122/065b	obsidian	Flake fragment
CS1923	B0123/007	flint	Flake fragment
CS1924	B0134/006	obsidian	Flake fragment
CS1927	B0143/011	obsidian	Flake fragment
CS1929	B0146/016a	flint	Small flake
CS1930	B0146/016b	flint	Undetermined fragment
CS1939	B0149/012	obsidian	
CS1941	B0165/008a	flint	Small flake
CS1943	B0165/008c	flint	Small flake
CS1945	B0167/003	obsidian	Small flake
CS1949	B0170/029	obsidian	Small flake
CS1951	B0170/030b	flint	Undetermined fragment
CS1952	B0170/030c	obsidian	Small flake
CS1955	B0175/016	quartz	Flake fragment
CS1958	B0177/019	obsidian	Undetermined fragment
CS1960	B0178/006b	obsidian	Small flake
CS1964	B0178/029	obsidian	Small flake
CS1966	B0179/011a	obsidian	Flake fragment
CS1967	B0179/011b	flint	Flake fragment
CS1968	B0179/012a	flint	Small flake
CS1969	B0179/012b	flint	Small flake
CS1970	B0179/012c	obsidian	Undetermined fragment
CS1971	B0179/012d	obsidian	Flake fragment
CS1974	B0180/009	flint	Small flake
CS1977	B0180/019b	obsidian	Small flake
CS1978	B0182/002a	obsidian	Small flake
CS1979	B0182/002b	obsidian	Small flake
CS1981	B0182/005b	obsidian	Small flake
CS1983	B0183/008b	obsidian	Undetermined fragment
CS1984	B0183/008c	obsidian	Small flake
CS1986	B0185/006	burnt	thermic debris
CS1988	B0185/015	flint	Flake fragment
CS1991	B0185/027	obsidian	Small flake
CS1993	B0185/034b	obsidian	Small flake
CS1994	B0185/034c	obsidian	Small flake
CS1998	B0185/076	obsidian	Flake fragment
CS2000	B0185/092b	obsidian	Undetermined fragment
CS2005	B0185/CS128	flint	Small flake
CS2006	B0185/CS130	obsidian	Chips
CS2007	B0185/CS136	flint	Undetermined fragment
CS2008	B0185/CS138a	flint	Small flake
CS2009	B0185/CS138b	obsidian	Small flake

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS2010	B0185/CS138c	obsidian	Undetermined fragment
CS2012	B0185/CS145	obsidian	Small flake
CS2013	B0185/CS146	obsidian	Flake fragment
CS2014	D0308/003a	obsidian	Flake fragment
CS2015	D0308/003b	flint	Flake fragment
CS2017	D0308/006a	obsidian	Small flake
CS2018	D0308/006b	obsidian	Flake fragment
CS2019	D0308/006c	obsidian	Small flake
CS2020	D0308/006d	obsidian	Flake fragment
CS2022	D0308/006f	obsidian	Undetermined fragment
CS2029	D0309/008c	burnt	thermic debris
CS2032	D0309/011c	obsidian	Small flake
CS2036	D0309/026b	obsidian	Small flake
CS2037	D0309/026c	obsidian	Small flake
CS2042	D0311/005c	obsidian	Small flake
CS2043	D0311/005d	obsidian	Flake fragment
CS2044	D0312/003	obsidian	Small flake
EH I			
CS2046	C1856/022	flint	Flake fragment
EH IIα			
CS2047	C0203/008a	burnt	thermic debris
CS2049	C0219/004	flint	Small flake
CS2050	C0219/011	obsidian	Flake fragment
CS2056	G1117/006	obsidian	Small flake
CS2058	G1641/041	obsidian	Small flake
CS2059	G1641/044	obsidian	Undetermined fragment
CS2060	G1641/047a	obsidian	Small flake
CS2061	G1641/047b	obsidian	Small flake
CS2062	G1641/049	obsidian	Small flake
CS2063	G1641/051	rock crystal	Undetermined fragment
CS2065	G1660/010a	obsidian	Small flake
CS2066	G1660/010b	obsidian	Small flake
CS2067	G1660/010c	obsidian	Small flake
EH IIβ			
CS2080	A0005/008b	obsidian	Undetermined fragment
CS2081	C1832/004a	obsidian	Flake fragment
CS2082	C1832/004b	obsidian	Flake fragment
CS2083	C1832/004c	obsidian	Small flake
CS2084	C1832/007	flint	Small flake
CS2086	C1832/016	flint	Small flake
CS2087	C1832/019a	obsidian	Flake fragment
CS2089	C1834/002a	flint	Small flake
EH IIγ–δ			
CS2093	G1934/002a	obsidian	Flake fragment
CS2094	C0240/006	flint	Undetermined fragment
CS2095	C0245/005a	burnt	thermic debris
CS2096	C0245/005b	burnt	thermic debris
CS2098	C0245/008b	flint	Flake fragment
CS2101	C0279/005c	flint	Flake fragment
CS2108	C0901/028a	obsidian	Undetermined fragment
CS2110	C0901/035a	flint	Small flake
CS2111	C0901/035b	obsidian	Flake fragment

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
EH			
CS2113	B0124/014	quartz	Small flake
CS2114	C0228/003a	flint	Small flake
CS2120	C0247/010a	flint	Undetermined fragment
CS2121	C0247/010b	obsidian	Small flake
CS2123	C0247/020	flint	Flake fragment
CS2126	C0251/017b	obsidian	Small flake
CS2131	C0286/011	flint	Small flake
CS2134	C0287/013b	flint	Flake fragment
CS2135	C0288/004a	obsidian	Undetermined fragment
CS2136	C0288/004b	obsidian	Small flake
CS2137	C0288/004c	obsidian	Undetermined fragment
CS2138	C0288/008	obsidian	Flake fragment
CS2143	C0289/008a	flint	Flake fragment
CS2144	C0289/008b	flint	Small flake
CS2145	C0289/010a	obsidian	Small flake
CS2146	C0289/010b	obsidian	Small flake
CS2161	C1803/002	flint	Small flake
CS2165	C1826/002a	flint	Undetermined fragment
CS2167	C1826/002c	flint	Small flake
CS2168	C1826/002d	flint	Small flake
CS2169	C1826/002e	flint	Small flake
CS2170	C1826/002f	flint	Small flake
CS2171	C1826/002g	quartz	Small flake
CS2175	C1826/007d	flint	Flake fragment
MH			
CS2179	A0009/003	obsidian	Undetermined fragment
CS2181	A0009/009b	flint	Small flake
CS2182	A0009/009c	obsidian	Small flake
CS2183	A0009/009d	obsidian	Undetermined fragment
CS2184	A0009/013a	obsidian	Small flake
CS2185	A0009/013b	obsidian	Flake fragment
CS2189	A0009/024a	obsidian	Undetermined fragment
CS2190	A0009/024b	obsidian	Small flake
CS2191	A0009/024c	obsidian	Small flake
CS2192	A0009/024d	obsidian	Small flake
CS2194	B0104/053a	obsidian	Small flake
CS2197	B0106/015a	obsidian	Flake fragment
CS2198	B0106/015b	obsidian	Small flake
CS2200	B0108/019	obsidian	Small flake
CS2203	B0119/014a	obsidian	Small flake
CS2206	B0120/009a	obsidian	Small flake
CS2207	B0120/009b	obsidian	Small flake
CS2211	B0159/004	obsidian	Small flake
CS2212	B0159/010	obsidian	Undetermined fragment
CS2216	B0171/011	obsidian	Undetermined fragment
CS2217	B0171/069	obsidian	Undetermined fragment
CS2218	B0171/072	quartz	Undetermined fragment
CS2219	B0171/077a	obsidian	Small flake
CS2220	B0171/077b	obsidian	Small flake
CS2221	B0171/078	flint	Undetermined fragment
CS2223	B0171/079b	flint	Small flake

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS2224	B0171/082	flint	Small flake
CS2225	B0171/085	obsidian	Small flake
CS2228	B0173/024	flint	Undetermined fragment
CS2231	B0174/026a	flint	Small flake
CS2232	B0174/026b	obsidian	Undetermined fragment
CS2233	B0174/026c	flint	Undetermined fragment
CS2236	B0186/015c	obsidian	Small flake
CS2238	B0186/066	obsidian	Small flake
CS2240	B0186/071b	obsidian	Small flake
CS2241	B0186/072a	obsidian	Chips
CS2242	B0186/072b	obsidian	Chips
CS2243	B0186/073a	obsidian	Small flake
CS2244	B0186/073b	obsidian	Undetermined fragment
CS2245	B0186/073c	obsidian	Flake fragment
CS2246	B0186/083	obsidian	Small flake
CS2250	C0220/012a	obsidian	Undetermined fragment
CS2254	C0295/004a	flint	Small flake
CS2258	C0925/005	flint	Small flake
CS2259	C0926/002a	flint	Undetermined fragment
CS2260	C0926/002b	flint	Small flake
CS2262	C0926/002d	flint	Undetermined fragment
CS2270	C0929/007	obsidian	Undetermined fragment
CS2271	C0929/008	obsidian	Small flake
CS2272	C0929/009	flint	Undetermined fragment
CS2274	D0315/002a	obsidian	Small flake
CS2275	D0315/002b	obsidian	Small flake
CS2279	H0702/029b	obsidian	Chips
CS2281	H0703/039	obsidian	Flake fragment
CS2282	H0703/047a	obsidian	Small flake
CS2283	H0703/047b	flint	Small flake
CS2285	H0703/049	flint	Small flake
CS2286	H0703/050a	obsidian	Small flake
CS2288	H0703/050c	obsidian	Small flake
CS2289	H0703/050d	obsidian	Small flake
CS2290	H0703/050e	quartz	Small flake
CS2293	H0705/022	obsidian	Chips
CS2294	H0705/029	flint	Small flake
CS2295	H0705/030a	obsidian	Small flake
CS2296	H0705/030b	flint	Small flake
CS2298	H0706/048b	obsidian	Flake fragment
CS2299	H0706/048c	obsidian	Small flake
CS2300	H0706/049a	obsidian	Small flake
CS2301	H0706/049b	flint	Small flake
CS2302	H0706/049c	flint	Small flake
CS2303	H0706/059	flint	Small flake
CS2306	H0706/063a	obsidian	Undetermined fragment
CS2307	H0706/063b	obsidian	Small flake
CS2308	H0706/064a	flint	Undetermined fragment
CS2309	H0706/064b	obsidian	Small flake
CS2310	H0706/064c	obsidian	Small flake
CS2316	H0707/085a	obsidian	Small flake
CS2323	H0709/030	obsidian	Flake fragment

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS2326	H0709/041a	obsidian	Small flake
CS2327	H0709/041b	obsidian	Small flake
CS2328	H0709/041c	flint	Chips
CS2330	H0709/043	obsidian	Small flake
CS2331	H0713/052	obsidian	Small flake
CS2336	H0716/002b	obsidian	Undetermined fragment
CS2337	H0719/023	obsidian	Undetermined fragment
LH			
CS2341	C1801/020b	flint	Small flake
CS2354	C1801/061	flint	Flake fragment
CS2365	C1801/CS108b	obsidian	Small flake
Roman			
CS2380	E0405/009a	obsidian	Small flake
CS2382	E0405/009c	flint	
CS2384	E0406/007	flint	Small flake
CS2391	F0507/007a	obsidian	Small flake
CS2392	F0507/007b	obsidian	Flake fragment
CS2394	F0511/003b	flint	Small flake
CS2395	G1904/002a	flint	Small flake
CS2396	G1904/002b	obsidian	Small flake
CS2398	G1904/025b	flint	Undetermined fragment
CS2405	G1904/055a	flint	Small flake
CS2407	G1904/060	obsidian	Small flake
CS2410	G1904/083c	obsidian	Flake fragment
CS2414	G1904/092b	flint	Undetermined fragment
CS2415	G1904/092c	obsidian	Small flake
CS2417	G1904/095b	obsidian	Small flake
CS2420	G1904/095e	flint	Flake fragment
CS2421	G1907/002	flint	Small flake
CS2424	G1912/002a	quartz	Small flake
CS2425	G1912/002b	flint	Undetermined fragment
CS2426	G1913/002c	obsidian	Undetermined fragment
CS2428	G1913/012b	obsidian	Small flake
Disturbed			
CS2429	B0102/003a	obsidian	Undetermined fragment
CS2430	B0102/003b	obsidian	Undetermined fragment
CS2432	B0102/010a	obsidian	Undetermined fragment
CS2434	B0102/014a	obsidian	Small flake
CS2440	B0102/033a	obsidian	Small flake
CS2442	B0102/033c	obsidian	Small flake
CS2445	B0102/033f	flint	Undetermined fragment
CS2447	A0002/008b	obsidian	Flake fragment
CS2449	A0002/008d	obsidian	Small flake
CS2451	A0003/005a	obsidian	Undetermined fragment
Surface/plough			
CS2459	A0003/005i	obsidian	Small flake
CS2460	A0003/005j	obsidian	Undetermined fragment
CS2461	A0003/005k	obsidian	Flake fragment
CS2465	A0003/012c	obsidian	Flake fragment
CS2466	A0003/012d	obsidian	Small flake

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS2467	B0100/001a	burnt	thermic debris
CS2471	B0101/007c	flint	Undetermined fragment
CS2480	B0101/007l	flint	Undetermined fragment
CS2481	B0101/007m	obsidian	Small flake
CS2487	B0111/003b	obsidian	Flake fragment
CS2488	B0111/003c	obsidian	Undetermined fragment
CS2489	B0111/003d	obsidian	Small flake
CS2490	B0118/016	obsidian	Flake fragment
CS2501	C0202/002a	obsidian	Small flake
CS2502	C0202/002b	obsidian	Small flake
CS2504	C0202/002d	obsidian	Flake fragment
CS2505	C0202/002e	obsidian	Flake fragment
CS2511	C0207/021	obsidian	Small flake
CS2516	C0236/017b	obsidian	Undetermined fragment
CS2517	C0236/017c	obsidian	Undetermined fragment
CS2522	C0236/023b	flint	Small flake
CS2530	C0284/010c	obsidian	Small flake
CS2531	C0284/010d	obsidian	Small flake
CS2532	C0284/010e	burnt	thermic debris
CS2533	C0284/013	flint	Small flake
CS2534	C1001/005	flint	Undetermined fragment
CS2538	C1001/016	flint	Small flake
CS2544	C1001/028	flint	Undetermined fragment
CS2545	C1001/033	flint	Flake fragment
CS2547	C1001/035	obsidian	Small flake
CS2548	C1001/036	flint	Small flake
CS2549	C1001/037	obsidian	Small flake
CS2550	C1001/038	obsidian	Undetermined fragment
CS2551	C1001/040	obsidian	Small flake
CS2552	C1001/042	flint	Small flake
CS2554	C1001/047	flint	Small flake
CS2555	C1001/055	flint	Flake fragment
CS2557	C1051/019	obsidian	Undetermined fragment
CS2558	C1051/020	flint	Flake fragment
CS2559	C1051/022	flint	Flake fragment
CS2581	C1704/026	flint	Small flake
CS2588	C1704/048	obsidian	Flake fragment
CS2592	C1704/058	obsidian	Flake fragment
CS2599	C1741/006	obsidian	Small flake
CS2602	C1749/010	obsidian	Small flake
CS2606	C1750/018	flint	Small flake
CS2611	D0302/002c	flint	Small flake
CS2612	D0303/005a	obsidian	Flake fragment
CS2613	D0303/005b	obsidian	Flake fragment
CS2618	D0303/011b	flint	Small flake
CS2621	D0307/007	obsidian	Small flake
CS2623	D0307/012b	obsidian	Undetermined fragment
CS2624	D0307/012c	obsidian	Undetermined fragment
CS2625	D0307/012d	obsidian	Flake fragment
CS2629	E0401/010	flint	Flake fragment
CS2635	G0602/007	obsidian	Undetermined fragment
CS2639	G1101/002	flint	Small flake
CS2644	G1101/010a	burnt	thermic debris

TABLE A5.3. Chipped stone debris. Cont'd.

Catalogue #	*Context/find*	*Material*	*Type*
CS2645	G1101/010b	obsidian	Small flake
CS2646	G1101/011a	obsidian	Small flake
CS2647	G1101/011b	obsidian	Undetermined fragment
CS2649	G1101/019	obsidian	Undetermined fragment
CS2651	G1121/004	flint	Flake fragment
CS2653	G1135/005a	obsidian	Flake fragment
CS2654	G1135/005b	obsidian	Small flake
CS2655	G1135/005c	obsidian	Small flake
CS2658	G1135/005f	obsidian	Flake fragment
CS2662	G1135/005j	burnt	thermic debris
CS2663	G1619/003a	obsidian	Flake fragment
CS2665	G1619/008a	obsidian	Small flake
CS2666	G1619/008b	obsidian	Flake fragment
CS2667	G1619/008c	obsidian	Small flake
CS2668	G1619/008d	obsidian	Flake fragment
CS2669	G1619/008e	obsidian	Flake fragment
CS2670	G1619/008f	flint	Small flake
CS2671	G1619/008g	flint	Flake fragment
CS2672	G1620/018	flint	Undetermined fragment
CS2674	G1636/017a	flint	Small flake
CS2676	G1636/055a	flint	Undetermined fragment
CS2683	G1652/016a	obsidian	Undetermined fragment
CS2685	G1652/016c	obsidian	Small flake
CS2691	G1656/029	obsidian	Flake fragment
CS2696	G1656/037	burnt	thermic debris
CS2701	G1656/055	obsidian	Small flake
CS2703	G1656/066	obsidian	Flake fragment
CS2708	G1656/074	obsidian	Flake fragment
CS2712	G1901/015	flint	Small flake
CS2714	G1901/017	obsidian	Flake fragment
CS2718	G1901/026	flint	Flake fragment
CS2726	G1903/002	flint	Undetermined fragment
CS2731	G1903/037a	obsidian	Undetermined fragment
CS2733	G1903/037c	obsidian	Small flake
CS2738	G1903/042a	obsidian	Flake fragment
CS2739	G1903/042b	obsidian	Small flake
CS2742	H0700/009	flint	Undetermined fragment
CS2747	H0704/020a	flint	Small flake
CS2748	H0704/020b	obsidian	Small flake

Table A5.4. Chipped stone flake products.

Catalogue #	*Context*	*Find*	*Category*	*L*	*W*	*Th*	*Material*
KMNα							
CS1	C0837	010a	Flake	27	18	8	obsidian
CS2	C0837	010b	Flake	20	27	4	obsidian
CS4	C0837	11	Flake	40	24	9	flint
CS14	C0848	012a	Flake	28	29	10	flint
CS20	C0848	43	Flake	25	14	2	flint
CS23	C0848	055c	Flake	40	29	7	flint
CS29	C0850	18	Flake	22	12	3	flint
CS31	C0850	023a	Flake	22	20	5	flint
KMNβ							
CS41	C0824	015b	Flake	19	15	5	obsidian
CS47	C0839	31	Flake	19	18	4	obsidian
KMNγ							
CS82	G2016	18	Flake	19	15	4	obsidian
KMNδ							
CS117	C1731	002e	Flake	23	21	5	flint
CS131	C1752	9	Flake				obsidian
KMNε							
CS163	C0211	013a	Flake	31	40	7	flint
CS170	C0293	28	Flake				flint
CS183	C0804	8	Flake	30	18	10	flint
CS186	C0807	006b	Flake				quartz
CS195	C0913	13	Flake	30	20	7	obsidian
CS212	C1017	15	Flake	14	20	6	flint
CS220	C1017	34	Flake				quartz
CS222	C1017	37	Flake				obsidian
CS229	C1017	68	Flake				obsidian
CS230	C1017	71	Flake	17	32	6	flint
CS231	C1017	72	Flake	20	25	3	flint
CS270	C1019	9	Flake	22	34	5	flint
CS272	C1019	12	Flake	25	27	5	obsidian
CS280	C1019	50	Flake	41	24	8	flint
CS294	C1029	003b	Flake				flint
CS296	C1029	5	Flake	29	25	6	flint
CS297	C1029	6	Flake	24	25	6	flint
CS307	C1071	002a	Flake				obsidian
CS354	C1705	002bh	Flake	35	23	6	quartz
CS371	C1705	002bz	Flake	26	15	6	flint
CS386	C1705	33	Flake				quartz
CS388	C1705	50	Flake	18	26	6	flint
CS414	C1713	002aq	Flake				flint
CS444	C1713	36	Flake	20	13	3	obsidian
CS446	C1713	40	Flake				quartz
CS448	C1718	18	Flake				quartz
CS451	C1718	24	Flake	17	22	5	flint
CS454	C1718	29	Flake	22	26	6	flint
CS461	C1718	33	Flake	16	23	3	obsidian
CS466	C1718	41	Flake	17	18	3	flint
CS469	C1718	45	Flake	25	25	7	flint

TABLE A5.4. Chipped stone flake products: Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L*	*W*	*Th*	*Material*
CS470	C1718	46	Flake	15	18	5	flint
CS471	C1718	50	Flake				flint
CS497	C1835	008a	Flake	28	16	6	obsidian
CS499	C1835	10	Flake				flint
CS508	C1841	010b	Flake	33	20	2	obsidian
CS539	G2013	022b	Flake	16	24	5	obsidian
KMNζ							
CS541	C0275	005b	Flake	32	30	8	flint
CS555	C1010	9	Flake	18	18	5	flint
CS577	C1030	12	Flake	21	17	3	obsidian
CS580	C1056	8	Flake	14	22	6	obsidian
CS585	C1721	16	Flake	26	28	11	flint
CS589	C1721	19	Flake	46	34	5	flint
CS592	C1722	002a	Flake	25	12	5	flint
CS621	C1828	005a	Flake	32	44	6	flint
CS624	C1828	12	Flake	24	27	5	flint
CS629	C1831	015b	Flake	23	23	6	obsidian
CS642	G1229	002b	Flake				flint
CS645	G1921	8	Flake	34	18	5	flint
CS653	G1922	006a	Flake	22	28	6	flint
KMNη							
CS655	C0204	002a	Flake	25	16	9	flint
CS682	C0298	005a	Flake				flint
CS688	C0298	012d	Flake	35	19	8	flint
CS699	C1002	10	Flake	34	23	13	flint
CS703	C1006	5	Flake	22	14	5	flint
CS710	C1016	008b	Flake	18	18	3	obsidian
CS714	C1016	008f	Flake	28	20	4	obsidian
CS715	C1016	17	Flake	40	24	5	flint
CS725	C1024	005a	Flake	37	47	9	flint
CS728	C1024	9	Flake	18	23	3	flint
CS743	C1708	23	Flake				obsidian
CS744	C1708	28	Flake	28	40	7	flint
CS747	C1708	35	Flake	30	15	12	quartz
CS759	C1761	7	Flake	18	23	6	flint
CS771	C1802	031a	Flake	26	15	4	flint
CS772	C1802	031b	Flake	20	24	7	obsidian
CS776	C1816	8	Flake	18	33	9	flint
CS786	G1905	036b	Flake	26	14	5	obsidian
CS787	G1905	043a	Flake	25	19	3	flint
CS789	G1906	7	Flake	28	39	12	flint
CS792	G1908	003b	Flake	24	22	2	flint
KLN 1α							
CS797	G1136	002b	Flake				obsidian
CS798	G1136	002c	Flake				obsidian
CS800	G1136	009b	Flake	26	16	6	flint
CS802	G1136	009d	Flake				obsidian
CS804	G1136	015b	Flake	24	23	4	obsidian
CS805	G1136	015c	Flake	20	24	3	flint
CS808	G1136	016a	Flake	28	17	11	obsidian

TABLE A5.4. Chipped stone flake products: Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L*	*W*	*Th*	*Material*
CS810	G1136	016c	Flake	21	23	4	obsidian
CS815	G1136	016h	Flake				obsidian
CS816	G1136	025a	Flake				obsidian
CS833	G1136	033f	Flake	15	16	6	obsidian
CS840	G1136	039a	Flake	32	20	6	obsidian
CS846	G1136	039g	Flake	24	21	5	obsidian
CS851	G1136	039l	Flake				obsidian
CS852	G1136	039m	Flake	24	17	2	obsidian
CS855	G1136	042a	Flake	29	15	7	obsidian
CS860	G1136	049a	Flake	14	20	5	obsidian
CS871	G1136	055a	Flake	26	21	4	obsidian
CS872	G1136	055b	Flake				obsidian
CS874	G1136	055d	Flake	33	21	3	obsidian
CS876	G1136	056b	Flake				obsidian
CS877	G1136	056c	Flake				obsidian
CS884	G1136	056j	Flake				obsidian
CS896	G1139	005d	Flake				obsidian
CS898	G1139	005f	Flake	18	21	3	obsidian
CS899	G1139	009a	Flake	27	15	10	obsidian
CS907	G1139	013c	Flake				obsidian
CS909	G1139	013e	Flake				obsidian
CS920	G1139	14	Flake	33	17	5	obsidian
CS929	G1139	031d	Flake	20	13	2	obsidian
CS946	G1139	040d	Flake	24	17	3	obsidian
CS949	G1139	040g	Flake	18	26	6	obsidian
CS950	G1139	49	Flake	26	26	7	obsidian
CS952	G1139	052b	Flake				flint
CS955	G1139	053c	Flake	21	22	4	obsidian
CS957	G1139	053e	Flake				flint
CS960	G1139	057b	Flake				flint
CS965	G1139	057g	Flake				obsidian
CS976	G1203	021a	Flake	28	18	6	obsidian
CS977	G1203	021b	Flake	35	19	4	quartz
CS979	G1203	047a	Flake				obsidian
CS997	G1205	31	Flake	27	22	8	flint
CS999	G1205	42	Flake	23	29	5	quartz
CS1002	G1205	45	Flake	19	25	9	flint
CS1017	G1208	13	Flake				obsidian
CS1024	G1208	23	Flake	20	25	4	obsidian
CS1026	G1208	26	Flake	25	20	7	obsidian
CS1037	G1208	40	Flake	13	22	5	obsidian
CS1040	G1208	46	Flake	21	25	6	obsidian
CS1054	G1208	79	Flake	16	20	5	obsidian
CS1058	G1208	84	Flake				obsidian
CS1065	G1208	105	Flake	18	15	7	obsidian
CS1077	G1658	3	Flake	18	19	8	flint
CS1082	G1661	3	Flake	29	15	5	obsidian
CS1084	G1661	5	Flake		29	5	obsidian
CS1085	G1661	6	Flake	25	25	3	obsidian
CS1098	G1662	11	Flake	15	17	2	flint
CS1106	G1664	002d	Flake				obsidian
CS1107	G1664	4	Flake	23	14	6	obsidian
CS1112	G1666	7	Flake	25	21	9	obsidian

TABLE A5.4. Chipped stone flake products: Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L*	*W*	*Th*	*Material*
CS1122	G2000	9	Flake	20	14	4	obsidian
CS1123	G2000	010a	Flake	32	28	4	flint
CS1127	G2000	031b	Flake	26	15	6	obsidian
CS1130	G2000	031e	Flake	22	22	5	obsidian
CS1134	G2000	031i	Flake	33	24	8	burnt
CS1136	G2000	37	Flake	20	24	7	obsidian
CS1138	G2000	041b	Flake	30	21	5	obsidian
CS1149	G2001	007b	Flake	20	28	6	obsidian
CS1150	G2001	007c	Flake	26	19	7	flint
CS1151	G2001	007d	Flake	26	17	8	obsidian
CS1154	G2001	016c	Flake	16	22	3	obsidian
CS1167	G2001	30	Flake	29	19	3	obsidian
CS1181	G2001	046b	Flake				obsidian
CS1217	G2003	059b	Flake	16	11	3	obsidian
CS1227	G2009	14	Flake	20	13	3	obsidian
KLN 1β							
CS1247	G1107	15	Flake	16	20	7	flint
CS1251	G1107	53	Flake	25	30	7	obsidian
CS1261	G1107	059a	Flake				obsidian
CS1275	G1115	035b	Flake	35	36	13	flint
CS1284	G1115	043b	Flake	25	13	7	obsidian
CS1287	G1115	050a	Flake	20	25	6	obsidian
CS1290	G1115	054b	Flake	25	23	7	flint
CS1300	G1118	008a	Flake	29	28	6	obsidian
CS1304	G1120	003b	Flake		8.2	2.6	obsidian
CS1307	G1120	007c	Flake	21	16	2	obsidian
CS1314	G1120	20	Flake	35	27	9	flint
CS1316	G1120	022b	Flake	33	26	5	flint
CS1326	G1120	045a	Flake	25	23	7	flint
CS1330	G1120	045e	Flake	18	23	4	obsidian
CS1340	G1127	002g	Flake				obsidian
CS1346	G1127	012a	Flake				flint
CS1349	G1127	13	Flake	29	18	5	obsidian
CS1356	G1127	35	Flake				flint
CS1362	G1128	009b	Flake	20	27	8	obsidian
CS1371	G1128	017a	Flake	21	25	5	obsidian
CS1378	G1128	24	Flake				obsidian
CS1385	G1128	033c	Flake				obsidian
CS1386	G1128	033d	Flake				obsidian
CS1390	G1128	043a	Flake	11	21	5	obsidian
CS1396	G1131	010a	Flake	19	16	5	flint
CS1408	G1132	018a	Flake	21	19	5	flint
CS1411	G1132	018d	Flake	24	22	4	flint
CS1413	G1132	018f	Flake	28	29	7	flint
CS1414	G1132	018g	Flake	35	25	5	obsidian
CS1416	G1132	018i	Flake	20	25	5	obsidian
CS1418	G1132	018k	Flake	20	17	5	flint
CS1421	G1132	023c	Flake	31	18	5	obsidian
CS1431	G1132	040b	Flake	22	22	5	obsidian
CS1432	G1132	44	Flake				obsidian
CS1445	G1138	7	Flake	27	16	9	obsidian
CS1455	G1201	11	Flake	30	33	7	obsidian

TABLE A5.4. Chipped stone flake products: Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L*	*W*	*Th*	*Material*
CS1458	G1201	28	Flake	38	27	7	obsidian
CS1467	G1202	3	Flake	29	18	4	obsidian
CS1468	G1202	4	Flake	24	19	4	obsidian
CS1469	G1202	5	Flake	20	21	3	obsidian
CS1478	G1202	18	Flake	37	22	5	obsidian
CS1479	G1202	19	Flake	17	18	4	obsidian
CS1487	G1202	36	Flake	15	18	7	obsidian
CS1489	G1202	44	Flake	27	34	8	flint
CS1498	G1642	018c	Flake				obsidian
CS1499	G1642	23	Flake	22	25	6	obsidian
CS1532	G1651	35	Flake	20	25	7	obsidian
CS1538	G1651	42	Flake	26	19	5	obsidian
CS1546	G1651	62	Flake	26	29	7	quartz
CS1548	G1651	64	Flake	17	30	6	obsidian
CS1551	G1651	069a	Flake	17	23	5	obsidian
CS1554	G1651	76	Flake	23	18	5	obsidian
CS1558	G1651	88	Flake				flint
CS1564	G1651	99	Flake	15	26	3	obsidian
CS1571	G1651	110	Flake				obsidian
KLN 1γ							
CS1581	G0607	006b	Flake	21	20	6	obsidian
CS1584	G0608	005b	Flake	24	21	7	flint
CS1589	G0609	7	Flake	18	25	2	obsidian
CS1594	G0615	006a	Flake				flint
CS1597	G0617	005a	Flake	16	30	7	obsidian
CS1600	G0618	005b	Flake	24	21	8	flint
CS1608	G0621	5	Flake	34	34	6	flint
CS1612	G0622	006b	Flake	31	18	4	obsidian
CS1640	G1103	039a	Flake	18	17	3	obsidian
CS1644	G1103	050a	Flake				obsidian
CS1645	G1103	050b	Flake	22	18	5	obsidian
CS1646	G1103	54	Flake	25	13	8	flint
CS1648	G1104	006a	Flake	25	24	6	obsidian
CS1653	G1104	009b	Flake	22	21	3	obsidian
CS1660	G1104	46	Flake	19	20	3	obsidian
CS1665	G1114	10	Flake	19	30	4	obsidian
CS1693	G1200	38	Flake	19	17	3	obsidian
CS1694	G1200	39	Flake	25	22	5	flint
CS1697	G1200	46	Flake	20	20	4	obsidian
CS1708	G1200	079g	Flake				obsidian
CS1717	G1200	87	Flake	19	18	4	obsidian
CS1719	G1200	89	Flake	27	22	8	flint
CS1720	G1200	90	Flake	19	32	7	obsidian
CS1721	G1200	91	Flake	14	20	4	obsidian
CS1732	G1621	019c	Flake				flint
CS1739	G1624	024a	Flake				obsidian
CS1752	G1625	20	Flake	16	14	4	obsidian
CS1757	G1626	044a	Flake	11	27	3	obsidian
CS1763	G1626	72	Flake				obsidian
CS1768	G1626	075a	Flake	17	14	4	obsidian
CS1801	G1630	27	Flake	13	20	3	obsidian
CS1802	G1630	035a	Flake	23	21	4	obsidian

TABLE A5.4. Chipped stone flake products: Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L*	*W*	*Th*	*Material*
CS1829	G1632	035a	Flake				flint
CS1831	G1632	038a	Flake	16	18	8	obsidian
CS1867	G1644	005b	Flake	20	27	7	obsidian
CS1873	G1644	21	Flake	27	21	6	obsidian
CS1878	G1648	005e	Flake				obsidian
CS1879	G1648	005f	Flake				obsidian
LN							
CS1888	B0103	008b	Flake	15	21	6	obsidian
CS1889	B0103	26	Flake	13	19	4	obsidian
CS1890	B0112	011a	Flake	25	20	7	flint
CS1893	B0113	011d	Flake	19	29	13	flint
CS1897	B0122	015b	Flake	16	25	3	obsidian
CS1902	B0122	024a	Flake	24	17	3	obsidian
CS1905	B0122	039a	Flake	33	40	13	flint
CS1909	B0122	039e	Flake	22	19	5	obsidian
CS1914	B0122	049a	Flake	30	18	4	obsidian
CS1915	B0122	049b	Flake	17	18	4	obsidian
CS1920	B0122	065a	Flake	19	12	2	obsidian
CS1928	B0146	8	Flake				obsidian
CS1959	B0178	006a	Flake	23	19	6	obsidian
CS1992	B0185	034a	Flake	27	25	5	obsidian
CS1996	B0185	49	Flake	27	14	4	obsidian
CS1999	B0185	092a	Flake		43	11	obsidian
CS2011	B0185	142	Flake	15	12	4	obsidian
CS2021	D0308	006e	Flake		20	3	obsidian
CS2023	D0308	006g	Flake	20	25	8	obsidian
CS2027	D0309	008a	Flake	15	18	5	obsidian
CS2030	D0309	011a	Flake				obsidian
CS2033	D0309	018a	Flake				obsidian
CS2035	D0309	026a	Flake	24	20	2	obsidian
CS2041	D0311	005b	Flake	25	18	5	obsidian
EH IIα							
CS2048	C0203	008b	Flake	17	16	6	obsidian
EH IIβ							
CS2068	A0004	017a	Flake				flint
CS2070	A0004	028a	Flake				flint
CS2072	A0004	028c	Flake	23	28	5	flint
CS2079	A0005	008a	Flake				obsidian
CS2092	C1834	006b	Flake	30	21	8	obsidian
EH IIγ–δ							
CS2099	C0245	013a	Flake	22	12	3	obsidian
CS2109	C0901	028b	Flake	22	18	3	flint
EH							
CS2115	C0228	003b	Flake	30	17	7	flint
CS2116	C0228	012a	Flake	22	14	4	flint
CS2130	C0286	8	Flake	32	21	7	flint
CS2133	C0287	013a	Flake	27	35	8	flint
CS2147	C0289	010c	Flake	27	18	8	flint
CS2148	C0289	010d	Flake	30	23	4	obsidian
CS2153	C0900	14	Flake	19	19	4	flint

TABLE A5.4. Chipped stone flake products: Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L*	*W*	*Th*	*Material*
CS2155	C0900	017b	Flake	18	22	5	flint
CS2156	C0900	017c	Flake	24	13	3	flint
CS2162	C1803	11	Flake	25	13	4	obsidian
CS2174	C1826	007c	Flake	20	27	6	flint
MH							
CS2204	B0119	014b	Flake	21	12	4	flint
CS2208	B0120	009c	Flake	14	20	4	obsidian
CS2209	B0120	009d	Flake				flint
CS2226	B0173	7	Flake	33	19	5	obsidian
CS2261	C0926	002c	Flake				flint
CS2268	C0929	5	Flake	25	18	7	obsidian
CS2269	C0929	6	Flake	25	15	3	flint
CS2276	H0702	15	Flake	18	23	6	obsidian
CS2277	H0702	19	Flake	30	16	4	flint
CS2280	H0703	34	Flake	25	14	3	flint
CS2318	H0709	006a	Flake	24	14	4	obsidian
CS2319	H0709	006b	Flake	21	17	4	obsidian
CS2320	H0709	11	Flake				obsidian
LH							
CS2344	C1801	26	Flake	25	18	9	flint
CS2350	C1801	51	Flake	23	19	4	obsidian
CS2366	C1801	108c	Flake	19	32	5	flint
CS2367	C1801	111a	Flake	28	18	3	obsidian
CS2369	C1801	111c	Flake	30	17	7	obsidian
CS2373	G1639	9	Flake	32	25	7	obsidian
Roman							
CS2378	E0405	006a	Flake	20	15	6	obsidian
CS2381	E0405	009b	Flake				obsidian
CS2383	E0405	17	Flake	19	18	5	obsidian
CS2385	E0406	12	Flake	36	24	6	obsidian
CS2388	F0503	4	Flake				obsidian
CS2390	F0504	013b	Flake	21	14	3	obsidian
CS2401	G1904	036b	Flake	25	23	6	obsidian
CS2409	G1904	083b	Flake	21	21	5	flint
CS2411	G1904	84	Flake	22	14	4	flint
CS2418	G1904	095c	Flake	29	17	2	flint
Disturbed							
CS2431	B0102	003c	Flake	15	10	3	obsidian
Surface/ plough							
CS2454	A0003	005d	Flake				obsidian
CS2456	A0003	005f	Flake	15	22	4	obsidian
CS2458	A0003	005h	Flake	27	22	6	obsidian
CS2463	A0003	012a	Flake		20	7	obsidian
CS2464	A0003	012b	Flake	22	12	4	obsidian
CS2468	B0100	001b	Flake				obsidian
CS2469	B0101	007a	Flake	20	30	11	flint
CS2470	B0101	007b	Flake	22	25	5	flint
CS2474	B0101	007f	Flake	20	17	5	obsidian

TABLE A5.4. Chipped stone flake products: Cont'd.

Catalogue #	*Context*	*Find*	*Category*	*L*	*W*	*Th*	*Material*
CS2475	B0101	007g	Flake				obsidian
CS2479	B0101	007k	Flake	20	10	4	obsidian
CS2485	B0101	007q	Flake	19	16	3	flint
CS2493	B0166	9	Flake	22	22	10	flint
CS2503	C0202	002c	Flake	16	18	4	obsidian
CS2506	C0202	002f	Flake	30	20	6	flint
CS2507	C0202	002g	Flake	22	13	3	flint
CS2510	C0207	13	Flake	24	14	5	flint
CS2514	C0236	008b	Flake	18	16	6	obsidian
CS2515	C0236	017a	Flake				flint
CS2518	C0236	017d	Flake				obsidian
CS2526	C0238	10	Flake	26	35	13	flint
CS2527	C0284	005d	Flake	18	12	4	obsidian
CS2541	C1001	24	Flake	28	21	7	obsidian
CS2546	C1001	34	Flake	29	16	3	obsidian
CS2553	C1001	46	Flake	18	15	7	flint
CS2569	C1051	61	Flake	21	23	4	obsidian
CS2571	C1051	72	Flake	18	20	3	flint
CS2573	C1051	77	Flake	28	24	6	obsidian
CS2575	C1051	79	Flake	23	19	4	flint
CS2576	C1701	6	Flake	23	19	8	obsidian
CS2583	C1704	34	Flake				flint
CS2584	C1704	41	Flake	21	28	4	flint
CS2587	C1704	44	Flake	23	17	7	obsidian
CS2589	C1704	52	Flake	24	17	3	flint
CS2595	C1723	5	Flake	18	13	4	obsidian
CS2596	C1723	8	Flake	20	19	3	flint
CS2598	C1741	5	Flake	30	15	5	obsidian
CS2600	C1749	8	Flake	30	20	6	flint
CS2604	C1750	10	Flake	21	25	3	obsidian
CS2609	D0301	002a	Flake	19	17	3	flint
CS2610	D0301	002b	Flake	21	12	4	flint
CS2620	D0307	3	Flake	26	21	8	flint
CS2627	E0401	006a	Flake	36	19	5	flint
CS2631	F0501	008b	Flake				obsidian
CS2633	G0602	005a	Flake	18	17	4	obsidian
CS2636	G1100	011a	Flake	27	17	6	flint
CS2637	G1100	011b	Flake	17	20	9	obsidian
CS2664	G1619	003b	Flake				obsidian
CS2679	G1652	8	Flake	30	17	6	obsidian
CS2682	G1652	13	Flake	20	21	14	flint
CS2692	G1656	30	Flake	20	15	4	obsidian
CS2704	G1656	68	Flake	17	17	4	obsidian
CS2705	G1656	69	Flake				obsidian
CS2706	G1656	70	Flake	23	24	4	obsidian
CS2707	G1656	71	Flake	13	26	5	obsidian
CS2709	G1656	75	Flake	23	12	10	flint
CS2711	G1901	12	Flake	26	19	7	flint
CS2723	G1902	2	Flake	22	17	6	obsidian
CS2736	G1903	40	Flake				obsidian
CS2737	G1903	41	Flake				obsidian
CS2743	H0700	013a	Flake				obsidian

TABLE A5.5. Chipped stone retouched tools.

Catalogue #	*Retouched Tools*	*Context*	*Find*	*L*	*W*	*Th*	*Material*	*Observations*
KMNα								
CS16	Fragment of retouched tool	C0848	012c				flint	
CS22	Splintered pieces	C0848	055b				flint	
CS26	Trapeze	C0850	2	11	13	2	flint	
CS30	Fragment of retouched tool	C0850	21				flint	
CS35	Fragment of retouched tool	C0853	002b				obsidian	
KMNγ								
CS67	Fragment of retouched tool	C0825	29				flint	
CS83	Flake with retouch	G2016	020a	38	25	7	flint	
CS88	Retouched blade	G2016	023d		7	2	obsidian	Parallel sided, trapezoidal in section, mesial fragment, convex in profile
CS89	Truncation inverse	G2016	26		10	3	obsidian	
CS95	Fragment of retouched tool	G2016	040a				flint	Polishing
KMNδ								
CS141	Backed piece	C1852	12	40	14	6	flint	Polishing
CS152	Splintered pieces	C1865	10	14	17	4	obsidian	
CS153	Foliate	C1866	5	32	23	7	obsidian	
KMNε								
CS162	Fragment of retouched tool	C0211	10				flint	
CS169	Fragment of retouched tool	C0293	26				flint	
CS171	Retouched blade	C0299	4		19	7	flint	Polishing
CS173	Splintered piece	C0802	022a	14	8	4	obsidian	
CS187	Splintered pieces	C0808	5	21	15	7	obsidian	
CS188	Fragment of retouched tool	C0808	016a				burnt	
CS189	Fragment of retouched tool	C0808	016b				flint	
CS200	Fragment of retouched tool	C0918	7				flint	
CS201	Fragment of retouched tool	C1017	002a				flint	
CS228	Retouched blade	C1017	67		12	4	obsidian	
CS236	Fragment of retouched tool	C1017	080b				flint	
CS247	Foliate	C1019	002e	26	12	4	burnt	
CS269	Fragment of retouched tool	C1019	4				burnt	
CS271	Fragment of retouched tool	C1019	11				obsidian	
CS277	Retouched blade	C1019	38		21	5	flint	
CS298	Retouched blade	C1029	17		16	4	flint	Polishing
CS320	Retouched blade	C1703	002k		13	5	flint	
CS321	Flake with retouch	C1703	002l	30	15	5	flint	Polishing

TABLE A5.5. Chipped stone retouched tools: Cont'd.

Catalogue #	*Retouched Tools*	*Context*	*Find*	*L*	*W*	*Th*	*Material*	*Observations*
CS322	Fragment of retouched tool	C1705	002aa				flint	Polishing
CS336	Drill	C1705	002ao		10	3	obsidian	
CS337	Flake with retouch	C1705	002ap	26	14	6	flint	Polishing
CS339	Byproduct of retouched tool	C1705	002ar				flint	
CS362	Trapeze	C1705	002bp	18	24	6	flint	
CS385	Splintered pieces	C1705	32	17	14	4	obsidian	
CS396	Fragment of retouched tool	C1706	002g				obsidian	
CS405	Trapeze	C1713	002ah	13	22	6	flint	
CS420	Splintered piece	C1713	002aw	17	11	3	obsidian	
CS425	Fragment of retouched tool	C1713	002bb				flint	
CS447	Retouched blade	C1713	43		17	7	flint	
CS450	Retouched blade	C1718	22		7	3	obsidian	
CS452	Retouched blade	C1718	25		7.3	2.4	flint	
CS463	Trapeze	C1718	35	11	24	5	flint	
CS475	Fragment of retouched tool	C1727	002b				flint	
CS484	Byproduct of retouched tool	C1734	002e				flint	
CS487	Byproduct of retouched tool	C1764	002a				obsidian	
CS493	Flake with retouch	C1764	002g	21	13	5	flint	
CS500	Retouched blade	C1836	7		11	4	flint	Polishing
CS515		C1864	005a				obsidian	
CS519	Retouched blade	C1864	005e		11	3	obsidian	
KMNζ								
CS544		C0905	7				flint	
CS554	Fragment of retouched tool	C1010	6				flint	
CS557	Fragment of retouched tool	C1010	11				obsidian	
CS558	Drill	C1023	002a	11	4.7	2.6	flint	
CS559	Byproduct of retouched tool	C1023	002b				obsidian	
CS576	Fragment of retouched tool	C1030	11				flint	
CS579	Backed piece	C1054	6	37	16	6	obsidian	
CS604	Fragment of retouched tool	C1737	14				obsidian	
CS607	Foliate	C1754	002b	35	15	4	flint	
CS609	Fragment of retouched tool	C1754	8				flint	
CS610	Retouched blade	C1754	10		8.5	3.4	obsidian	
CS614	Foliate	C1804	8	42	18	5	flint	
CS615	Retouched blade	C1822	12		16	5	obsidian	
CS616	Splintered pieces	C1822	13	30	22	8	obsidian	
CS617	End scraper +truncation inverse	C1822	15	46	21	5	flint	Polishing
CS618	Retouched blade	C1822	028a		11	4	obsidian	
CS641	Fragment of retouched tool	G1229	002a				flint	
CS646	Retouched blade	G1921	9		11	3	flint	Polishing

TABLE A5.5. Chipped stone retouched tools: Cont'd.

Catalogue #	*Retouched Tools*	*Context*	*Find*	*L*	*W*	*Th*	*Material*	*Observations*
KMNη								
CS660	Trapeze	C0206	002a	21	21	5	flint	
CS662	Perforator	C0206	15		8.8	2.8	obsidian	
CS666	Foliate	C0212	005c	34	29	9	flint	
CS671	Fragment of retouched tool	C0243	12				flint	
CS672	Foliate	C0246	013c		14	4	flint	
CS673	Drill	C0246	22		27	15	flint	
CS675	Retouched blade	C0246	42		17	4	flint	Polishing
CS684	Retouched blade	C0298	9		22	6	flint	
CS686	Fragment of retouched tool	C0298	012b				flint	
CS691	Foliate	C0298	16	25	12	3	flint	
CS694	Trapeze	C0914	11	15	23	5	flint	
CS695		C1002	002a				flint	
CS697	Trapeze	C1002	002c	15	17	5	obsidian	
CS704	Foliate	C1006	12	33	20	6	flint	
CS712	Retouched blade	C1016	008d		15	3	obsidian	
CS723	Retouched blade	C1024	004a		11	3	obsidian	
CS727	Drill	C1024	6	29	11	4	flint	
CS739		C1708	7				obsidian	
CS741	Trapeze	C1708	9	15	20	3	flint	
CS745	End scraper on flake	C1708	33		18	4	obsidian	
CS751	Trapeze	C1708	43	16	17	3	flint	
CS768	Foliate	C1802	27	39	11	3	flint	
CS770	Foliate	C1802	29	35	25	7	flint	
CS774	Backed piece	C1802	54	37	18	6	flint	Polishing
CS780	Trapeze	G1222	2	13	18	4	flint	
CS781	Fragment of retouched tool	G1223	2				obsidian	
CS784	Perforator	G1905	30		19	7	flint	
KLN 1α								
CS809	Truncation	G1136	016b		13	3	obsidian	
CS828	Flake with retouch	G1136	033a	22	28	5	obsidian	
CS839	Foliate	G1136	36	36	22	6	flint	
CS856	Truncation	G1136	042b		9	3	obsidian	
CS861	Fragment of retouched tool	G1136	049b				obsidian	
CS873	Fragment of retouched tool	G1136	055c				obsidian	
CS925	Foliate	G1139	26		17	4	flint	
CS943	Fragment of retouched tool	G1139	040a	13	19	3	obsidian	
CS944	Fragment of retouched tool	G1139	040b				obsidian	
CS948	Fragment of retouched tool	G1139	040f				obsidian	
CS951	Fragment of retouched tool	G1139	052a				obsidian	
CS953	Drill	G1139	053a	24	12	4	obsidian	
CS990	Drill	G1205	024b		5	2	obsidian	
CS993	Byproduct of retouched tool	G1205	029a				obsidian	

TABLE A5.5. Chipped stone retouched tools: Cont'd.

Catalogue #	*Retouched Tools*	*Context*	*Find*	*L*	*W*	*Th*	*Material*	*Observations*
CS1018	Fragment of retouched tool	G1208	14				obsidian	
CS1025	Fragment of retouched tool	G1208	25				obsidian	
CS1032	Foliate	G1208	031b	28	17	4	obsidian	
CS1062	Backed piece	G1208	91		15	6	burnt	Polishing
CS1083	Splintered piece	G1661	4	18	16	6	obsidian	
CS1087	Perforator	G1661	10				obsidian	
CS1096	End scraper on flake	G1662	4	36	26	7	flint	
CS1120	Foliate	G2000	5		24	7	obsidian	
CS1121	Fragment of retouched tool	G2000	6				obsidian	
CS1132	Notched tool	G2000	031g		6.8	2.3	obsidian	
CS1133	Notched tool	G2000	031h		13	5	obsidian	
CS1141	Foliate	G2000	44		26	8	obsidian	
CS1164	Foliate	G2001	026a	29	20	5	obsidian	
CS1176	Fragment of retouched tool	G2001	039a				flint	
CS1209	Flake with retouch	G2003	43	18	23	6	obsidian	
CS1229	Flake with retouch	G2009	33	32	20	4	obsidian	
KLN 1β								
CS1252	Foliate	G1107	054a		17	7	obsidian	
CS1256	Fragment of retouched tool	G1107	057c				obsidian	
CS1274	Fragment of retouched tool	G1115	035a				obsidian	
CS1276	Splintered piece	G1115	035c	16	13	6	obsidian	
CS1299	Foliate	G1115	070b				obsidian	
CS1308	Flake with retouch	G1120	8	28	28	6	obsidian	
CS1342	Foliate	G1127	010a	26	20	5	flint	
CS1358	Foliate	G1127	a	27	12	6	flint	
CS1374	Byproduct of retouched tool	G1128	017d				obsidian	
CS1407	Perforator	G1132	15		10	4	obsidian	
CS1429	Fragment of retouched tool	G1132	034c				obsidian	
CS1434	Splintered piece	G1132	047b	25	19	5	obsidian	
CS1454	Fragment of retouched tool	G1201	3				burnt	
CS1457	Fragment of retouched tool	G1201	22				flint	
CS1459	Retouched blade	G1201	31		11	4	obsidian	
CS1461	Foliate	G1201	38	50	21	8	flint	
CS1462	Small flake	G1202	002a				obsidian	
CS1463	Small flake	G1202	002b				obsidian	
CS1464	Small flake	G1202	002c				obsidian	
CS1465	Small flake	G1202	002d				obsidian	
CS1466	Small flake	G1202	002e				obsidian	
CS1471	Flake with retouch	G1202	7	21	15	5	obsidian	
CS1482	Drill	G1202	25	44	13	11	flint	
CS1484	Fragment of retouched tool	G1202	27				flint	
CS1491	Drill	G1642	12	43	54	11	flint	
CS1500	Foliate	G1642	24	19	6		flint	

TABLE A5.5. Chipped stone retouched tools: Cont'd.

Catalogue #	*Retouched Tools*	*Context*	*Find*	*L*	*W*	*Th*	*Material*	*Observations*
CS1501	Foliate	G1642	25	26	16	6	obsidian	
CS1502	Fragment of retouched tool	G1642	30				obsidian	
CS1503	Foliate	G1642	34		18	5	flint	
CS1513	Foliate	G1643	021a		10	4	flint	
CS1520	Fragment of retouched tool	G1651	012a				obsidian	
CS1528	Foliate	G1651	24	17	5		flint	
CS1550	Foliate	G1651	68		23	4	flint	
CS1553	End scraper +drill	G1651	73	56	14	7	flint	
CS1557	Retouched blade	G1651	83		7	4	obsidian	
CS1559	End scraper on flake	G1651	90	40	21	8	obsidian	
CS1572	Foliate	G1654	3		13	6	flint	
CS1573	Fragment of retouched tool	G1654	4				obsidian	
KLN 1γ								
CS1579	Foliate	G0607	3	27	14	3	obsidian	
CS1582	Foliate	G0607	006c	24	13	5	flint	
CS1591	Foliate	G0611	5		16	4	obsidian	
CS1627	Fragment of retouched tool	G1103	008a				obsidian	
CS1638	Fragment of retouched tool	G1103	034a				obsidian	
CS1647	Byproduct of retouched tool	G1104	2				obsidian	
CS1649	Fragment of retouched tool	G1104	006b				burnt	
CS1652	Fragment of retouched tool	G1104	009a				obsidian	
CS1659	Retouched blade	G1104	44		10	4	obsidian	
CS1662	Foliate	G1111	6		21	7	obsidian	
CS1663	Drill	G1112	2	11	10	2	flint	
CS1673	Foliate	G1126	7	29	15	4	flint	
CS1681	Truncation inverse	G1200	010b	29	11	3	obsidian	
CS1690	Fragment of retouched tool	G1200	35				obsidian	
CS1699	Retouched blade	G1200	62		13	6	flint	
CS1718	Retouched blade	G1200	88		18	4	obsidian	
CS1729	Truncation inverse	G1621	13		9.5	3	obsidian	
CS1730	Perforator	G1621	019a				obsidian	
CS1740	Byproduct of retouched tool	G1624	024b				obsidian	
CS1742	Fragment of retouched tool	G1625	016a				flint	
CS1743	Fragment of retouched tool	G1625	016b				flint	
CS1753	Fragment of retouched tool	G1625	25				flint	
CS1759	Fragment of retouched tool	G1626	52				obsidian	
CS1772	Retouched blade	G1626	076a		7.5	2.6	obsidian	
CS1773	Fragment of retouched tool	G1626	076b				obsidian	

TABLE A5.5. Chipped stone retouched tools: Cont'd.

Catalogue #	*Retouched Tools*	*Context*	*Find*	*L*	*W*	*Th*	*Material*	*Observations*
CS1792	Byproduct of retouched tool	G1627	050b				obsidian	
CS1796	Perforator	G1630	017d		12	2	flint	
CS1797	Fragment of retouched tool	G1630	024a				obsidian	
CS1805	Truncation inverse	G1630	39		23	7	obsidian	
CS1825	Fragment of retouched tool	G1632	011a				burnt	
CS1847	Foliate	G1634	6	26	15	4	flint	
LN								
CS1895	Retouched blade	B0122	14		9	4	obsidian	
CS1901	Retouched blade	B0122	21		20	6	flint	
CS1934	Fragment of retouched tool	B0147	43				obsidian	
CS1935	Retouched blade	B0147	44		18	4	flint	
CS1936	Retouched blade	B0147	45		18	3	flint	Polishing
CS1938	Retouched blade	B0147	78		6	2.9	obsidian	
CS1940	Retouched blade	B0150	5		18	2	flint	Polishing
CS1944	Fragment of retouched tool	B0165	008d				obsidian	
CS1947	Retouched blade	B0170	12		13	4	obsidian	
CS1950	Perforator	B0170	030a				obsidian	
CS1953	Drill	B0175	8	21	18	6	obsidian	
CS1954	Trapeze	B0175	15	11	17	5	flint	
CS1957	Drill	B0176	009b		8	5	obsidian	
CS1961	Fragment of retouched tool	B0178	006c				obsidian	
CS1973	Foliate	B0180	6	45	17	5	obsidian	
CS1976	Fragment of retouched tool	B0180	019a				obsidian	
CS1987	Drill	B0185	8	38	30	8	obsidian	
CS1990	Foliate	B0185	23	16	23	6	obsidian	
CS1995	Perforator	B0185	034d	34	14	6	obsidian	
CS2001	Retouched blade	B0185	092c		9	2.6	obsidian	
CS2002	Retouched blade	B0185	96		13	4	flint	Polishing
CS2004	Byproduct of retouched tool	B0185	107				obsidian	
CS2016	Drill	D0308	003c				flint	
CS2040	Fragment of retouched tool	D0311	005a				flint	
EH I								
CS2045	Retouched blade	C1856	15		27	4	flint	Polishing
EH IIα								
CS2052	Fragment of retouched tool	C0219	017b				obsidian	
CS2055	Foliate	C0241	13	25	18	5	obsidian	
EH IIβ								
CS2088	Splintered pieces	C1832	019b	16	13	4	obsidian	
EH IIγ–δ								
CS2103	Fragment of retouched tool	C0901	7				obsidian	

TABLE A5.5. Chipped stone retouched tools: Cont'd.

Catalogue #	*Retouched Tools*	*Context*	*Find*	*L*	*W*	*Th*	*Material*	*Observations*
EH								
CS2128	Retouched blade	C0251	19		13	5	flint	Polishing
CS2129	Retouched blade	C0286	3		13	4	flint	
CS2132	Retouched blade	C0287	8		10	2.3	obsidian	
CS2139	Foliate	C0288	14	28	13	7	flint	
CS2150	Retouched blade	C0297	8		15	5	obsidian	
CS2152	Retouched blade	C0900	10		18	4	flint	Polishing
CS2154	Retouched blade	C0900	017a	48	20	7	flint	
CS2158	Retouched blade	C0900	017e		12	4	obsidian	
CS2160	Byproduct of retouched tool	C0916	8				flint	
CS2163	Foliate	C1803	12		23	5	flint	
CS2166	Fragment of retouched tool	C1826	002b				flint	
MH								
CS2193	Splintered pieces	B0104	40	18	19	4	obsidian	
CS2195	Retouched tool	B0104	053b				flint	
CS2201	Byproduct of retouched tool	B0108	24				obsidian	
CS2202	Retouched blade	B0119	6		12	6	flint	
CS2205	Fragment of retouched tool	B0119	014c				flint	
CS2230	Splintered pieces	B0174	010b	17	17	5	flint	
CS2239	Fragment of retouched tool	B0186	071a				obsidian	
CS2251	Splintered pieces	C0220	012b	18	16	5	flint	
CS2255	Truncation inverse	C0295	004b				flint	Polishing
CS2257	Retouched blade	C0925	4		13	5	flint	
CS2312	Retouched blade	H0707	10		9.8	2.8	obsidian	
CS2313	Fragment of retouched tool	H0707	12				obsidian	
CS2317	Retouched blade	H0707	085b		10	5	obsidian	
CS2325	Fragment of retouched tool	H0709	031b				obsidian	
CS2329	Fragment of retouched tool	H0709	041d				obsidian	
CS2335	Fragment of retouched tool	H0716	002a				obsidian	
LH								
CS2338	Fragment of retouched tool	C1801	17				flint	
CS2340	Fragment of retouched tool	C1801	020a				obsidian	
CS2343	Flake with retouch	C1801	25	18	20	6	obsidian	
CS2345	Drill	C1801	27	28	19	3	flint	
CS2346	Drill	C1801	34	21	8	5	flint	
CS2348	Retouched blade	C1801	48		8.5	1.9	obsidian	
CS2351	Flake with retouch	C1801	52				obsidian	
CS2352	Foliate	C1801	55		14	5	flint	
CS2353	Foliate	C1801	56	31	11	3	flint	
CS2358	Byproduct of retouched tool	C1801	81				flint	Polishing
CS2360	Retouched blade	C1801	87		11	7	flint	

TABLE A5.5. Chipped stone retouched tools: Cont'd.

Catalogue #	*Retouched Tools*	*Context*	*Find*	*L*	*W*	*Th*	*Material*	*Observations*
CS2361	Fragment of retouched tool	C1801	99				flint	
CS2372	End scraper on blade	G1639	8		19	5	flint	
CS2375	Fragment of retouched tool	G1639	20				obsidian	
Roman								
CS2386	Foliate	E0410	4	35	10	7	obsidian	
CS2389	Fragment of retouched tool	F0504	013a				obsidian	
CS2397	Truncation inverse	G1904	025a				obsidian	
CS2400	Foliate	G1904	036a			5	obsidian	
CS2402	Retouched blade	G1904	38		16	4	burnt	Polishing
CS2404	Retouched blade	G1904	40	33	12	5	flint	Polishing
CS2408	Fragment of retouched tool	G1904	083a				flint	
CS2412	Foliate	G1904	86			7	obsidian	
CS2413	Fragment of retouched tool	G1904	092a				obsidian	
CS2416	Fragment of retouched tool	G1904	095a				flint	
CS2419	Splintered pieces	G1904	095d	30	18	5	flint	
CS2422	Byproduct of retouched tool	G1907	16				flint	
CS2423	Foliate	G1907	20		25	7	burnt	
CS2427	Fragment of retouched tool	G1913	012a				obsidian	
Disturbed								
CS2437	Fragment of retouched tool	B0102	021a				obsidian	
Surface/plough								
CS2453	Flake with retouch	A0003	005c				obsidian	
CS2473	Retouched blade	B0101	007e		8.7	2.6	obsidian	
CS2476	End scraper on blade	B0101	007h		12	4	obsidian	
CS2477	Foliate	B0101	007i	23	12	4	obsidian	
CS2478	Fragment of retouched tool	B0101	007j				obsidian	
CS2486	Foliate	B0111	003a	13	6.9	2.3	obsidian	
CS2491	Perforator	B0158	3		10	2.5	obsidian	
CS2498	Perforator	B0166	016c	35	18	6	obsidian	
CS2508	Retouched blade	C0202	002h		16	5	flint	Polishing
CS2509	Various	C0202	002i		18	4	flint	
CS2512	Fragment of retouched tool	C0236	3				flint	
CS2520	Trapeze	C0236	017f	13		5	flint	
CS2523	Splintered pieces	C0236	023c	24	18	6	flint	
CS2524	Drill	C0236	023d	10	4		flint	
CS2525	Foliate	C0236	24		17	7	flint	
CS2535	Fragment of retouched tool	C1001	8				flint	
CS2540	Retouched blade	C1001	22		14	5	flint	
CS2560	Retouched blade	C1051	23		14	4	flint	Polishing
CS2564	Retouched blade	C1051	36		11	3.5	obsidian	

TABLE A5.5. Chipped stone retouched tools: Cont'd.

Catalogue #	*Retouched Tools*	*Context*	*Find*	*L*	*W*	*Th*	*Material*	*Observations*
CS2565	Retouched blade	C1051	37	42	11	4	flint	Polishing
CS2567	Fragment of retouched tool	C1051	46				flint	
CS2568	Backed piece	C1051	57		13	5	flint	Polishing
CS2570	End scraper on blade	C1051	62		13	3	flint	
CS2574	Fragment of retouched tool	C1051	78				flint	
CS2577	Flake with retouch	C1704	8	24	28	9	flint	
CS2578	Retouched blade	C1704	21		4	3	flint	
CS2579	Foliate	C1704	22	26	14	4	flint	
CS2580	Foliate	C1704	24		13	4	flint	
CS2582	Drill	C1704	29		8	3	obsidian	
CS2590	Retouched blade	C1704	54		16	7	flint	
CS2593	Flake with retouch	C1704	59	36	20	7	flint	
CS2594	Perforator	C1704	60	22	8		flint	
CS2601	Splintered pieces	C1749	9				flint	
CS2622	Foliate	D0307	012a				burnt	
CS2630	Splintered pieces	F0501	008a				obsidian	
CS2638	Retouched blade	G1100	011c		13	5	obsidian	
CS2640	Foliate	G1101	003a	29	19	5	obsidian	
CS2642	Retouched blade	G1101	4		9	3	obsidian	
CS2643	Foliate	G1101	7	34	24	7	flint	
CS2648	Retouched blade	G1101	13		14	3	obsidian	
CS2656	Drill	G1135	005d	29	13	5	obsidian	
CS2657	Fragment of retouched tool	G1135	005e				obsidian	
CS2661	Foliate	G1135	005i	30	16	5	obsidian	
CS2686	Drill	G1656	10		16	5	flint	
CS2687	Drill	G1656	11	19	8	4	flint	
CS2688	Backed piece	G1656	12	58	21	7	flint	Polishing
CS2689	Foliate	G1656	17		20	3	flint	
CS2694	Fragment of retouched tool	G1656	32				obsidian	
CS2695	End scraper on blade	G1656	33		16	5	flint	
CS2697	Retouched blade	G1656	38		9	4	flint	
CS2698	Splintered pieces	G1656	39	29	23	6	flint	
CS2699	Perforator	G1656	41	21	12	5	obsidian	
CS2700	Burin	G1656	50				obsidian	
CS2702	Foliate	G1656	59	32	18	4	flint	
CS2710	Fragment of retouched tool	G1901	10				obsidian	
CS2713	Truncation inverse	G1901	16	19	13	3	obsidian	
CS2715	Fragment of retouched tool	G1901	18				flint	
CS2716	Perforator	G1901	22	31	15	5	flint	
CS2717	Foliate	G1901	23	20	6		obsidian	
CS2721	Flake with retouch	G1901	048b	33	26	14	obsidian	
CS2722	Fragment of retouched tool	G1901	048c				obsidian	
CS2724	Foliate	G1902	18	22	13	5	obsidian	
CS2725	Retouched blade	G1902	21		14	4	flint	Polishing
CS2730	Fragment of retouched tool	G1903	019b				obsidian	

TABLE A5.5. Chipped stone retouched tools: Cont'd.

Catalogue #	*Retouched Tools*	*Context*	*Find*	*L*	*W*	*Th*	*Material*	*Observations*
CS2735	Fragment of retouched tool	G1903	39				obsidian	
CS2740	End scraper on flake	G1903	43	25	27	9	flint	
CS2741	Foliate	H0700	8	32	20	6	flint	
CS2745	Drill	H0700	013c		13	4	flint	
CS2746	End scraper on blade	H0700	013d		24	4	flint	

Appendix A6

by J. Renard

SUPPLEMENTARY MATERIAL

Supplementary TABLES (A6.1–A6.15) and CHARTS (A6.1–A6.11) accompanying Chapter 6 (Stone tools: macrolithics).

See pp. 315–40 in the printed Volume, with FIGS. 6.1–6.5 and PLATES 13–17.

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TABLE A6.1. Macrolithics: summary of the catalogued Passive Open Tools.

Cat. no.	*Illustrations*	*Ar*	*Pr*	*Material*	*Date*	*Ph*	*L.*	*W.*	*Th.*	*Inv. no.*
ST001	FIG. 6.1; PLATE 13	C	c	phyllitic schist	KMNα	1	280	190	25–35	0848.6
ST002		C	f	granite (?)	KMNα	1	85	72	21–42	0854.9
ST003	PLATES 13, 17	C	cp	sandstone (?)	KMNδ	4	160	87	23	1710.8
ST004		C	f	schist	KMNε	5	69	52	08	1017.57
ST005	PLATE 13	C	c	green stone	KMNζ	6	280	160	35	1030.8
ST006		C	c	sandstone	KMNζ	6	260	150	50–70	1831.9
ST007	FIG. 6.1	C	cp	phyllite	KMNζ	6	260	180	25	0911.7
ST008		C	f	quartzite	KMNζ	6	160	80	35	0911.6
ST009		C	f	quartzite	KMNζ	6	100	100	25–35	0911.9
ST010		C	f	marble	KMNζ	6	90	130	30	0911.19
ST011		C	f	schist	KMNζ	6	140	80	15–25	0911.19A
ST012		C	f	green stone	KMNζ	6	170	135	52	1054.3
ST013		C	f	sandstone (?)	KMNζ	6	150	180	45–50	1726.4
ST014	FIG. 6.1	C	f	green stone	KMNζ	6	150	160	20–25	1817.4
ST015	PLATE 13	C	f	schist	KMNζ	6	190	160	20–30	1831.10
ST016	FIG. 6.1	C	f	green stone	KMNζ	6	140	110	10–30	1831.11
ST017		C	f	quartzite	KMNζ	6	47	42	34	1831.24
ST018	PLATE 13	C	c	sandstone	KMNη	7	290	190	70	0212.9
ST019	FIG. 6.1; PLATE 13	C	c	gabbro	KMNη	7	280	155	15–38	0212.10
ST020	FIG. 6.1	G	c	limestone	KMNη	7	315	180	30–45	1905.15
ST021	PLATE 13	G	c	schist	KMNη	7	500	270	35–75	1909.7
ST022		C	f	schist	KMNη	7	220	140	40–50	0246.18
ST023	FIG. 6.1	C	f	quartzite	KMNη	7	280	137	30–50	0206.12
ST024	PLATE 17	C	f	schist	KMNη	7	89	41	06	1709.6
ST025		G	f	schist	KMNη	7	88	66	09	1906.10
ST026		G	c	limestone	KLN 1α	9	155	130	35	1208.44
ST027		G	f	sandstone	KLN 1α	9	107	88	10–25	1136.46
ST028	FIG. 6.1	G	f	amphibolite	KLN 1α	9	107	76	16–26	1664.3
ST029		B	f	quartzite	LN	12	170	160	20–30	0185.18
ST030	PLATE 13	C	f	micaceous sandstone	EH I	14	190	120	15–35	1856.18
ST031		G	f	gabbro	EH IIα	15	130	130	35	1641.8
ST032		A	f	limestone	EH IIβ	16	114	170	55	0004.115
ST033		A	f	sandstone or schist (?)	EH IIβ	16	200	160	16	0004.24
ST034		A	f	schist	EH IIβ	16	197	196	41–69	0004.37
ST035	PLATE 13	A	cp	sandstone or schist (?)	EH IIβ	16	320	145	40–60	0004.38
ST036		A	f	quartzite	EH IIβ	16	200	120	?	0004.51
ST037		A	f	gabbro (?)	EH IIβ	16	106	142	25–45	0004.117
ST038		A	f	limestone	EH IIβ	16	225	120	?	0004.116
ST039		A	f	limestone	EH IIβ	16	126	112	30	0006.16
ST040		G	f	green stone	EH IIγ	17	130	150	20–35	1934.9
ST041	FIG. 6.2	C	c	schist	EH IIγ	18	105	89	33	0901.12
ST042		C	f	quartzite	EH IIγ	18	280	220	35–70	0245.21
ST043		C	f	schist	EH IIγ	18	210	190	60–70	0901.20
ST044	FIG. 6.1	C	f	schist	EH IIγ	18	210	170	30–56	0901.30
ST045		C	f	gabbro	EH IIγ	18	260	150	45	0901.40
ST046	FIG. 6.1	C	f	phyllitic schist	EH IIγ	18	320	230	45	0901.40b
ST047		C	c	schist	EH II	19	240	80–125	50	0900.16
ST048	FIG. 6.2	C	f	phyllite-schist	EH II	19	70	79	15	0900.9
ST049		C	f	phyllite	EH II	19	35	27	19	0251.11
ST050		A	f	limestone	MH	20	88	71	40–52	0009.8
ST051		A	f	?	MH	20	200	205	36–40	0009.37
ST052	PLATE 13	B	f	schist	MH	20	220	145	38–55	0104.43
ST053	PLATE 13	B	f	schist	MH	20	200	155	37–45	0104.46
ST054		B	f	sandstone	MH	20	103	75	46	0160.13
ST055		B	f	phyllitic schist	MH	20	230	240	60	0160.24
ST056		G	f	limestone	ROM	23	110	110	30–40	1912.12
ST057		B	f	green stone	S/P	25	79	51	25	0100.3
ST058		C	f	green stone	S/P	25	117	94	15–35	1051.56
ST059		G	f	?	S/P	25	80	72	22	1100.8

TABLE A6.2. Types of context producing Passive Open Tools.

	MN undisturbed	*LN undisturbed*	*MN+LN+EH*	*MN+LN +EH+MH*	*Other*
Inside house	1				
Courtyard	(2) left *in situ*				
Stone 'platform'			4		
Pit			14		
Grave-pit /cairn				6	
Other/Indeterminate	24	4	2		4
Totals	25(+2)	4	20	6	4

TABLE A6.3. Passive Open Tools: complete artefacts and complete profiles.

Cat. no.	*Area*	*Date*	*Phase*	*L.*	*W.*	*L./W.*	*Th.*	*Inv. no.°*
ST001	C	KMNα	1	280	190	1.47	25–35	0848.6
ST003	C	KMNδ–ζ	4–6	160	87	1.83	23	1710.8 (cp)
ST005	C	KMNζ	6	280	160	1.75	35	1030.8
ST006	C	KMNζ	6	260	150	1.73	50–70	1831.9
ST007	C	KMNζ	6	260	180	1.44	35	0911.7 (cp)
ST018	C	KMNη	7	290	190	1.52	70	0212.9
ST019	C	KMNη	7	280	155	1.8	15–38	0212.10
ST020	G	KMNη	7	315	180	1.75	30–45	1905.15
ST021	G	KMNη	7	500	270	1.85	35–75	1909.7
ST026	G	KLN 1α	9	155	130	1.19	35	1208.44
ST035	A	EH IIβ	16	320	145	2.2	40–60	0004.38 (cp)
ST041	C	EH IIγ	18	105	89	1.18	33	0901.12
ST047	C	EH II	19	240	80–125	2.4	50	0900.16

TABLE A6.4. Passive Open Tools (fragments considered for analysis of their dimensions).

Cat. no.	*Area*	*Date*	*Phase*	*L.*	*W.*	*Th.*	*Inv. no.°*
ST008	C	KMNζ	6	160	80	35	0911.06
ST010	C	KMNζ	6	90	130	30	0911.19
ST014	C	KMNζ	6	150	160	20–25	1817.04
ST015	C	KMNζ	6	190	160	20–30	1831.10
ST016	C	KMNζ	6	140	110	10–30	1831.11
ST022	C	KMNη	7	220	140	40–50	0246.18
ST023	C	KMNη	7	280	137	30–50	0206.12
ST027	G	KLN 1α	9	107	88	10–25	1136.46
ST029	B	LN	12	170	160	20–30	0185.18
ST030	C	EH I	14	190	120	15–35	1856.18
ST031	G	EH IIα	15	130	130	35	1641.08
ST032	A	EH IIβ	16	170	114	55	0004.115
ST043	C	EH IIγ	18	210	190	60–70	0901.20
ST053	B	MH	20	200	155	37–45	0104.46
ST055	B	MH	20	230	240	60	0160.24

TABLE A6.5. Macrolithics: summary of the catalogued Passive Tools with Cavity.

Cat. no.	*Illustrations*	*Ar*	*Pr*	*Material*	*Date*	*Ph*	*L.*	*W.*	*Th.*	*Inv. no.°*
ST060	FIG. 6.2; PLATE 13	G	f	sandstone	KMNζ	6	109	109	43	1928.3
ST061		C	c	limestone	KMNη	7	112	10	23–33	1018.10
ST062	PLATE 13	A	c	limestone	EH IIβ	16	133	103	54	0004.36
ST063	FIG. 6.2	B	f	sandstone	MH	20	104	100	72	0104.35
ST064		D	f	limestone+schist	MH	20	140	120	20–50	0309.32

TABLE A6.6. Macrolithics: summary of the catalogued Active Cutting Edge Tools.

Cat. no.	*Illustrations*	*Ar*	*Pr*	*Material*	*Date*	*Ph*	*Sh*	*L.*	*W.*	*Th.*	*L./W.*	*W./Th.*	*Inv. no.°*
ST065	FIG. 6.2; PLATE 14	C	c	meta-gabbro	natural	0	T	45	16	11	3	1.45	0846.5
ST066		C	pf	serpentinite	KMNα	1		29	31	12			0848.40
ST067	FIG. 6.2	C	c	andesite	KMNδ	4	T	90	39	34	2.36	1.11	0903.6
ST068	FIG. 6.2	C	c	andesite	KMNδ	4	T	83	40	29	2.07	1.37	1852.11
ST069	FIG. 6.2	C	c	olivine-gabbro	KMNδ	4	T	82	46	34	1.9	1.35	1865.6
ST070	FIG. 6.2; PLATE 14	C	c	andesite	KMNδ	4	T	108	47	37	2.57	1.27	1865.8
ST071		C	pf	andesite	KMNδ	4		60	37	36			1865.7
ST072		G	mf	brown stone	KMNδ	4		49	42	6			2013.27
ST073	FIG. 6.2; PLATE 14	C	c	serpentinite	KMNε	5	T	86	42	29	2.15	1.37	0292.5
ST074	FIG. 6.2; PLATE 14	C	c	green stone	KMNε	5	T	80	62	35	1.29	1.77	1019.35
ST075	FIG. 6.2	C	c	serpentinite	KMNε	5	T	80	38	30	2.16	1.26	1711.5
ST076	FIG. 6.3	C	c	sansuritised gabbroic	KMNε	5	T	120	44	35	2.72	1.25	1717.3
ST077		C	c	serpentinite	KMNε	5	R	34	25	13	1.36	1.92	1718.27
ST078	FIG. 6.3	C	c	serpentinite	KMNε	5	TP	46	39	16	1.27	2.43	1718.3
ST079		C	pf	andesite	KMNε	5		81	40	33			1835.7
ST080		C	mf	green stone	KMNε	5		62	24	13			1836.10
ST081	FIG. 6.3	C	df	grey stone	KMNε	5		92	20	10			1835.12
ST082		C	df	green stone	KMNε	5		27	30	12			0292.7
ST083	FIG. 6.3; PLATES 14, 17	C	c	andesite	KMNζ	6	T	48	40	15	1.23	2.66	0275.6
ST084	FIG. 6.3	C	c	andesite	KMNζ	6	R	82	45	31	2.05	1.45	1029.7
ST085	FIG. 6.3; PLATE 14	C	c	andesite	KMNζ	6	TP	34	38	11	0.89	3.45	1722.10
ST086	FIG. 6.3	C	c	gabbroic	KMNζ	6	TP	94	46	30	2.08	1.53	1804.7
ST087	FIG. 6.3	C	c	metagabbro	KMNζ	6	T	68	38	28	2.06	1.35	1822.3
ST088	FIG. 6.3	C	c	gabbro	KMNζ	6	T	56	42	14	1.33	3.0	1831.18
ST089		G	c	garnet gabbro	KMNζ	6	T	80	43	17	1.95	2.52	1922.8
ST090	FIG. 6.3; PLATE 14	C	df	serpentinised gabbroic	KMNζ	6		81	20	10			1030.4
ST091	FIG. 6.3	C	c	serpentinite	KMNη	7	T	82	36	29	2.27	1.24	0228.5
ST092		C	c	?	KMNη	7	T	107	45	32	2.4	1.4	0228.6
ST093	FIG. 6.3	C	c	andesite	KMNη	7	T	74	37	19	2.0	1.94	0228.7
ST094	FIG. 6.3	C	c	serpentinite	KMNη	7	T	106	47	38	2.65	1.23	0246.28
ST095	FIG. 6.3; PLATE 14	C	c	andesite	KMNη	7	TP	42	38	18	1.1	2.11	0246.37
ST096	FIG. 6.3; PLATE 14	C	c	gabbroic	KMNη	7	TP	60	35	31	1.81	1.12	0246.45
ST097	FIG. 6.3	C	c	serpentinite	KMNη	7	TP	32	28	14	1.18	2	1002.16
ST098	FIG. 6.3; PLATE 14	C	c	andesite	KMNη	7	TP	91	38	31	2.39	1.22	1018.9
ST099	FIG. 6.3; PLATES 14, 17	C	c	nephrite	KMNη	7	TP	27	35	12	0.77	2.91	1708.22
ST100	FIG. 6.3; PLATE 14	C	c	gabbro	KMNη	7	TP	44	36	17	1.25	2.88	1708.24
ST101	FIG. 6.3; PLATE 14	G	c	andesite	KMNη	7	TP	45	41	22	1.09	1.86	1222.6
ST102	FIG. 6.3; PLATE 14	G	c	andesite	KMNη	7	T	55	43	18	1.27	2.38	1905.26
ST103	FIG. 6.3; PLATE 14	G	c	andesite	KLN 1α	9	T	49	36	19	1.36	1.90	1205.13
ST104	FIG. 6.3; PLATE 14	G	c	gabbro	KLN 1α	9	T	85	53	23–43	1.6	1.76	1208.103
ST105	FIG. 6.3	G	c	fine grained gabbro	KLN 1α	9	T	38	34	14	1.11	2.42	2009.17
ST106		G	mf	green stone	KLN 1α	9		39	30	6			2000.27
ST107		G	mf	green stone	KLN 1α	9		25	18	5			2003.49
ST108		G	mf	green stone	KLN 1α	9		30	30	30			2009.73
ST109		G	df	rhyo-dacite	KLN 1α	9		57	27	8			1208.38
ST110		G	mf	green stone	KLN 1β	10		59	46	9			1132.14
ST111		G	mf	serpentinite	KLN 1β	10		73	42	12			1202.46
ST112		G	df	gabbro	KLN 1β	10		31	39	12			1132.37
ST113		G	df	nephrite	KLN 1β	10		20	15	6			1202.24

TABLE A6.6. Cont'd.

Cat. no.	*Illustrations*	*Ar*	*Pr*	*Material*	*Date*	*Ph*	*Sh*	*L.*	*W.*	*Th.*	*L./W.*	*W./Th.*	*Inv. no.°*
ST114	PLATE 14	G	c	rhyolite-dacite	KLN 1γ	11	TP	31	28	11	1.1	2.54	1103.3
ST115		G	pf	serpentinite	KLN 1γ	11		61	48	38			1107.58
ST116		G	pf	?	KLN 1γ	11		42	42	33			0617.6
ST117		G	pf	?	KLN 1γ	11		71	41	29			1637.6
ST118		G	pf	?	KLN 1γ	11		34	24	14			1644.13
ST119		G	df	green stone	KLN 1γ	11		52	57	28			0608.8
ST120		G	df	serpentinised andesite	KLN 1γ	11		60	38	27			1200.34
ST121	FIG. 6.3	B	c	andesite	LN	12	T	32	12	9	2.66	1.33	0165.5
ST122	FIG. 6.3; PLATE 14	B	c	andesite	LN	12	T	73	40	30	1.82	1.33	0185.21
ST123		B	pf	?	LN	12		69	35	29			0185.3
ST124		D	c	andesite	LN	12	R	115	40	30	2.87	1.33	0309.31
ST125		C	mf	green stone	EH I	14		41	24	12			1856.14
ST126	FIG. 6.3	C	c	serpentinite	EH IIα	15	TP	48	35	17	1.38	2.05	0203.5
ST127		G	c	?	EH IIα	15	T	75	42	27	1.78	1.55	1641.31
ST128	FIG. 6.3; PLATE 17	G	c	andesite	EH IIα	15	T	37	28	14	1.32	2	1641.42
ST129		C	mf	?	EH IIα	15		59	41	19			0203.2
ST130		G	mf	?	EH IIα	15		31	34	29			1641.23
ST131		A	c	green stone	EH IIβ	16	TP	56	46	18	1.21	2.55	0004.1
ST132		C	mf	andesite	EH IIβ	16		54	50	41			1832.20
ST133		C	df	andesite	EH IIβ	16		72	31	18			1832.13
ST134	FIG. 6.3	C	c	andesite	EH IIγ	18	T	48	32	17	1.5	1.88	0245.28
ST135	FIG. 6.3	C	c	serpentinite	EH IIγ	18	TP	75	42	21	1.82	2.00	0245.6
ST136	PLATE 14	C	c	serpentinite	EH II	19	TP	82	62	34	1.32	1.82	0251.5
ST137		C	c	?	EH II	19	T	56	34	18	1.93	1.88	0288.10
ST138	FIG. 6.3	C	c	serpentinite	EH II	19	T	31	30	9	1.03	3.33	0288.12
ST139	FIG. 6.3; PLATES 15, 17	C	c	haematite	EH II	19	TP	25	25	9	1.00	2.77	0288.21
ST140	FIG. 6.4; PLATE 17	C	c	andesite	EH II	19	TP	30	33	13	0.9	2.53	0288.9
ST141		C	c	green stone	EH II	19	T	90	44	35	2.04	1.25	0900.19
ST142	FIG. 6.4	C	c	andesite	EH II	19	T	43	14	12	3.58	1.16	0900.8
ST143	FIG. 6.4; PLATE 15	C	c	gabbroic	EH II	19	T	76	34	30	2.45	1.13	1826.6
ST144	FIG. 6.4; PLATE 15	C	c	andesite	EH II	19	TP	29	30	13	0.96	2.3	0287.12
ST145	FIG. 6.4	C	c	metagabbro	EH II	19	TP	55	37	20	1.61	1.7	0287.6
ST146	PLATE 15	C	c	andesite	EH II	19	T	87	47	27	1.85	1.74	0900.5
ST147	FIG. 6.4; PLATES 15, 17	B	c	haematite	MH	20	TP	42	29	11	1.55	2.63	0138.3
ST148	FIG. 6.4; PLATES 15, 17	H	c	metagabbro	MH	20	TP	26–29	27	13	1.07	2.07	0703.35
ST149	FIG. 6.4	C	c	gabbro	MH	20	T	110	33	28	3.33	1.17	0925.3
ST150		C	c	sandstone	MH	20	T	94	38	23	2.68	1.65	0925.9
ST151		C	mf	?	MH	20		31	33	12			0220.15
ST152		G	c	gabbro	Roman	23	R	69	45	25	1.72	1.8	1904.24
ST153		E	pf	quartzite	Roman	23		55	39	33			0409.3
ST154	FIG. 6.4	B	c	green stone	Post-rom	24	TP	25	23	10	1.08	2.37	0102.34
ST155	PLATE 15	A	c	limestone	S/P/	25	TP	27	11	8	2.45	1.37	0003.3
ST156		B	c	limestone	S/P/	25	T	105	55	31	1.9	1.77	0101.6
ST157	FIG. 6.4; PLATE 15	C	c	metagabbro	S/P/	25	T	91	39	32	2.67	1.21	0236.19
ST158	FIG. 6.4; PLATE 15	C	c	gabbroic	S/P/	25	R	58	29	29	2.63	1.0	1750.5
ST159	FIG. 6.4; PLATE 15	C	c	serpentinite	S/P/	25	T	80	36	29	2.28	1.24	1801.38
ST160	FIG. 6.4; PLATE 17	C	c	andesite	S/P/	25	TP	51	43	12	1.18	3.58	1051.11
ST161	FIG. 6.4; PLATES 15, 17	C	c	andesite	S/P/	25	TP	47	25	22			1801.37
ST162	FIG. 6.4	C	c	limestone (?)	S/P/	25	R	68	39	33	1.74	1.18	1801.106

TABLE A6.6. Cont'd.

Cat. no.	*Illustrations*	*Ar*	*Pr*	*Material*	*Date*	*Ph*	*Sh*	*L.*	*W.*	*Th.*	*L./W.*	*W./Th.*	*Inv. no.°*
ST163		D	c	green stone	S/P/	25	T	83	37	29	2.24	1.27	0303.6
ST164		E	c	haematite	S/P/	25	TP	36	33	15	1.09	2.2	0401.14
ST165	FIG. 6.4; PLATE 15	G	c	andesite	S/P/	25	T	62	38	17	1.63	2.23	0601.5
ST166	FIG. 6.4; PLATE 15	G	c	andesite	S/P/	25	T	46	34	21	1.35	1.62	1619.5
ST167	FIG. 6.4	G	c	andesite	S/P/	25	T	36	39	11	0.92	3.54	1621.12
ST168		A	pf	?	S/P/	25		46	26	26			0003.79
ST169		C	pf	serpentinite	S/P/	25		40	30	28			1051.5
ST170		C	pf	gabbro	S/P/	25		27	29	26			1704.37
ST171		C	pf	?	S/P/	25		50	43	23			0202.6
ST172		E	pf	?	Cleaning	25		49	48	37			0401.11
ST173		G	pf	?	S/P/	25		30	37	27			0624.5
ST174		C	df	quartzite	S/P/	25		67	54	28			1001.14
ST175		C	df	andesite	S/P/	25		58	39	17			1801.80
ST176		G	df	?	S/P/	25		74	36	31			0602.7

TABLE A6.7. Distribution of complete and fragmentary Active Cutting Edge Tools by Area.

Area/Pres.	*A*	*B*	*C*	*D*	*E*	*F*	*G*	*H*
Complete	2	5	49	2	1	0	13	1
Fragmentary	1	1	17	0	2	0	18	0
Total	3	6	66	2	2	0	31	1

TABLE A6.8. Distribution of Active Cutting Edge Tools by period and type of context.

Period/Type of context	*MN undist.*	*LN*	*MN+LN +EH*	*MN+LN +EH+MH*	*Roman +Post-R*	*Surface + Plough*
On interior or exterior floor surface	16	1				
Destruction or levelling layer	22	21	10			
Stone 'platform'			6			
Pit			6			
Grave pit				5		
Other					3	22
Totals	38	22	22	5	3	22

TABLE A6.9. Distribution by phase of complete and fragmentary Active Cutting Edge Tools.

	Complete	*Proximal fragment*	*Distal fragment*	*Median fragment*
Phase 0 = pre-tell	1	0	0	0
Phase 1 = KMNα	0	1	0	0
Phase 2 = KMNβ	0	0	0	0
Phase 3 = KMNγ	0	0	0	0
Phase 4 = KMNδ	4	1	0	1
Phase 5 = KMNε	6	1	2	1
Phase 6 = KMNζ	7	0	1	0
Phase 7 = KMNη	12	0	0	0
Phase 8 = MN	0	0	0	0
Phase 9 = KLN 1α	3	0	1	3
Phase 10 = KLN 1β	0	0	2	2
Phase 11 = KLN 1γ	1	4	2	0
Phase 12 = LN	3	1	0	0
Phase 14 = EH I	0	0	0	1
Phase 15 = EH IIα	3	0	0	2
Phase 16 = EH IIβ	1	0	1	1
Phase 17 = EH IIγ	0	0	0	0
Phase 18 = EH IIγ	2	0	0	0
Phase 19 = EH II	11	0	0	0
Phase 20 = MH	4	0	0	1
Phase 23 = Roman	1	1	0	0
Phase 24 = Post-Roman	1	0	0	0
Phase 25 = Surface/Plough	13	6	3	0
Total	73	15	12	12

TABLE A6.10. Distribution of the Active Cutting Edge Tools by shape and period.

	MN	*LN*	*EH II*	*Unclear*	*Total*
Triangular	18 (60%)	5 (72%)	9 (53%)	9	41 (56%)
Trapezoidal	10 (33%)	1 (14%)	8 (47%)	7	26 (36%)
Rectangular	2 (7%)	1 (14%)	0	3	6 (8%)
Total	30	7	17	19	73

TABLE A6.11. Macrolithics: summary of the catalogued Bipolar Active Tools.

Cat. no.	*Illustrations*	*Ar*	*Pr*	*Material*	*Date*	*Ph*	*L.*	*W.*	*Th.*	*Inv. no.*
ST177	FIG. 6.4; PLATE 15	C	c	greenstone	KMNε	5	70	35–42	37	1019.3
ST178	FIG. 6.4; PLATE 15	C	c	greenstone	KMNε	5	52	32–35	32	1718.17
ST179	FIG. 6.4; PLATE 15	C	c	greenstone	KMNε	5	74	42	31	1756.3
ST180	FIG. 6.4; PLATES 15, 17	C	c	olivine-gabbro	KMNη	7	86	14–36	32	0246.33
ST181	PLATE 15	C	c	andesite	KMNη	7	84	60	20–28	0290.5
ST182		C	c	greenstone	KMNη	7	95	43–49	25	0900.4
ST183		G	c	greenstone	KMNη	7	67	55	28	1908.10
ST184	FIG. 6.4; PLATE 15	G	c	greenstone	KMNη	7	58	43	34	1905.39
ST185		G	f	marble	KLN 1γ	11	69	67	44	1621.18
ST186	FIG. 6.4; PLATE 15	B	c	andesite	LN	12	58	42	31	0185.17
ST187	FIG. 6.4; PLATE 15	B	c	phyllite	LN	12	89	23	12	0180.11
ST188		A	f	greenstone	EH IIβ	16	81	41	33	0004.111
ST189		B	c	greenstone	MH	20	72	47	40	0105.18
ST190		E	f	greenstone	AR/HEL	22	52	33	17	0401.15
ST191	FIG. 6.4; PLATE 15	G	c	greenstone	Roman	23	71	20–41	30	1917.5
ST192		B	c	limestone	S/P	25	91	54	54	0101.5
ST193		B	c	limestone	S/P	25	52	46	37	0101.11
ST194	FIG. 6.4; PLATE 15	C	c	greenstone	S/P	25	70	37–49	37	1801.93
ST195	FIG. 6.4	C	c	limestone	S/P	25	69	41	41	1749.5
ST196		C	f	greenstone	S/P	25	70	60	33	1704.28
ST197		H	f	rhyolite	S/P	25	54	38	29	0702.27

TABLE A6.12. Macrolithics: summary of the catalogued Facial Active Tools.

Cat. no.	*Illustrations*	*Ar*	*Pr*	*Material*	*Date*	*Ph*	*Shape*	*L.*	*W.*	*Th.*	*Inv. no.*
ST198		C	c	?	KMNε	5	rect	140	47	25	0918.10
ST199	FIG. 6.5; PLATE 16	C	c	greenstone	KMNε	5	rect	158	70	40	1835.9
ST200		C	f	limestone	KMNε	5	trap	64	59	17	0293.11
ST201	FIG. 6.5	C	c	limestone	KMNζ	6	obl	75	12–22	15	0905.9
ST202	FIG. 6.5	C	c	limestone	KMNζ	6	obl	95	22	10	1010.7
ST203		C	c	greenstone	KMNη	7	ova	97	45	40	0914.12
ST204	FIG. 6.5	C	c	schist	KMNη	7	obl	159	52	10–25	1007.12
ST205		C	f	?	KMNη	7	obl	119	34	25	1018.20
ST206		G	f	brown stone	KLN 1α	9	obl	50	31	22	1208.107
ST207		G	c	limestone	KLN 1β	10	obl	85	28	14	1651.79
ST208	FIG. 6.5; PLATE 16	G	c	limestone	KLN 1γ	11	hem	98	93	50	1200.66
ST209		G	f	?	KLN 1γ	11	rect	82	57	32	0619.5
ST210	PLATE 16	G	f	sandstone	KLN 1γ	11	rect	95	53	23	1104.32
ST211		B	f	quartzite	LN	12	obl	72	40	25	0178.18
ST212		A	c	limestone	EH IIβ	16	sph	73	73		0004.89
ST213		A	f	greenstone	EH IIβ	16	obl	95	52	23–29	0008.1
ST214	FIG. 6.5; PLATE 16	C	c	marble	EH IIγ	18	obl	114	12–30	18	0901.39
ST215		C	f	?	EH II	19	obl	50	35	14	0287.7
ST216	FIG. 6.5; PLATE 16	C	f	phyllite-quartzite	EH II	19	mult	71	54	50	0900.6
ST217		C	c	limestone	LH	21	trap	123	57	3	0927.5
ST218		E	f	limestone	AR–HEL	22	rect	67	51	20	0401.5
ST219		C	c	greenstone	S/P	25	rect	79	40	10	1051.12
ST220		C	cp	?	S/P	25	obl	60	12	11	1001.20
ST221		A	f	limestone	S/P	25	obl	74	68	48	0002.7
ST222	FIG. 6.5	C	f	sandstone	S/P	25	rect	75	70	39	1801.46
ST223		C	f	sandstone (?)	S/P	25	obl	98	42	19	1801.49
ST224		G	f	sandstone (?)	S/P	25	rect	44	66	30	1901.11
ST225		G	f	limestone (?)	S/P	25	obl?	48	21	13	1656.72

TABLE A6.13. Macrolithics: summary of the catalogued Indeterminate Tools.

Cat. no.	*Illustrations*	*Ar*	*Pr*	*Material*	*Date*	*Ph*	*L.*	*W.*	*Th.*	*Inv. no.*
ST226		C	c	limestone (?)	KMNβ	2	69	56	11	0824.23
ST227		C	f	sandstone	KMNε	5	110	52	48	1718.6
ST228	FIG. 6.5; PLATE 16	C	f	carbonaceous sandstone	EH IIγ	18	84	56	67	0901.21
ST229	PLATE 16	B	f	gabbro (?)	MH	20	102	78	19–50	0104.36
ST230		A	c	limestone	EH IIβ	16	hem	98	98	0004.114
ST231	PLATE 16	C	f	limestone	S/P	25	90	90	30	1801.21
ST232		C	f	limestone	S/P	25	55	56	36	1704.7
ST233		C	f	?	S/P	25	38	33	40	1801.104
ST234		G	f	?	S/P	25	89	50	21	0602.6

TABLE A6.14. Macrolithics: summary of the catalogued flakes from manufacture.

Cat. no.	*Area*	*Date*	*Phase*	*Inv. no.*
ST235	C	KMNε	5	1727.7
ST236	C	KMNζ	6	1831.21
ST237	C	KMNη	7	1708.13
ST238	C	KMNη	7	1708.15
ST239	C	KMNη	7	1708.16
ST240	G	KLN 1α	9	1208.69
ST241	G	KLN 1β	10	1132.40–49
ST242	G	KLN 1γ	11	1102.15
ST243	C	EH I	14	1856.23
ST244	G	S/P	25	1101.12
ST245	G	S/P	25	1101.16

TABLE A6.15. Macrolithics: summary of the catalogued raw materials.

Cat	*Ar*	*Pr*	*Material*	*Date*	*Ph*	*L.*	*W.*	*Th.*	*Preform*	*Inv. no.*
ST246	C	pebble	limestone (?)	KMNα	1	47	30	13	?	0848.29
ST247	C	pebble	pink stone	KMNα	1	35	18	6	CET	0854.5
ST248	C	frag.	granite (?)	KMNα	1	46	32	14	?	0850.35
ST249	C	cobble	limestone	KMNβ	2	83	52	22	CET	0824.25
ST250	C	pebble	greenstone	KMNδ	4	62	49	20	CET	0903.7
ST251	C	pebble	greenstone	KMNε	5	57	33	9	CET	1756.4
ST252	C	pebble	greenstone	KMNε	5	50	32	15	CET	1713.21
ST253	C	cobble	greenstone	KMNε	5	94	73	42	CET	1718.23
ST254	C	pebble	greenstone	KMNε	5	34	30	20	CET	1835.11
ST255	C	nodule	haematite	KMNε	5	37	34	24	?	1718.7
ST256	C	nodule	haematite	KMNε	5	43	42	30	?	1070.5
ST257	G	nodule	haematite	KMNζ	6	34	29	29	?	1921.10
ST258	C	cobble	greenstone	KMNζ	6	89	63	20–33	CET	1760.5
ST259	C	cobble	greenstone	KMNζ	6	70	56	31	CET	1822.14
ST260	C	frag.	?	KMNζ	6	77	59	30	?	0922.3
ST261	G	frag.	brown stone	KMNζ	6	61	59	37	?	1205.39
ST262	C	pebble	greenstone	KMNη	7	50	39	12	CET	1708.37
ST263	C	pebble	greenstone	KMNη	7	38	27	15	CET	1802.11
ST264	C	pebble	greenstone	KMNη	7	53	44	15	CET	1802.32
ST265	G	pebble	greenstone	KMNε	5	48	31	10	CET	2013.17
ST266	C	frag.	greenstone	KMNη	7	59	55	21	?	1016.14
ST267	G	pebble	quartz	KLN 1β	10	31	22	19	?	1138.8
ST268	G	nodule	haematite	KLN 1β	10	57	37	29	?	1201.27
ST269	G	frag. cobble	greenstone	KLN 1β	10	60	30	18	CET	1138.3
ST270	G	nodule	haematite	KLN 1γ	11	33	25	21	?	0619.6
ST271	A	frag.	greenstone	EH IIβ	16	76	53	32	CET	0008.5
ST272	C	cobble	greenstone	EH IIγ	18	79	73	?	?	0901.34
ST273	E	cobble	greenstone	AR–HEL	22	106	59	42	BPA? FA?	0401.9
ST274	C	pebble	greenstone	S/P	25	36	32	9	CET?	1051.21
ST275	B	cobble	limestone	S/P	25	66	62	41	FA ?	0101.4
ST276	G	cobble	limestone	S/P	25	135	59	28	BPA? FA?	1652.5
ST277	C	pebble	quartz	S/P	25	22		12	?	1801.88
ST278	C	pebble	quartz	S/P	25	26	16	7	?	1801.89
ST279	G	frag. cobble	limestone	S/P	25	38	28	19	?	1900.5
ST280	C	nodule	haematite	S/P	25	33	33		?	1750.6

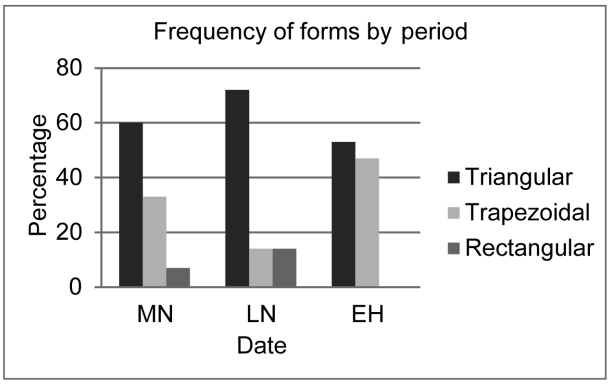


Chart A6.1. Macrolithics: Active Cutting Edge Tools – frequency of forms by period.

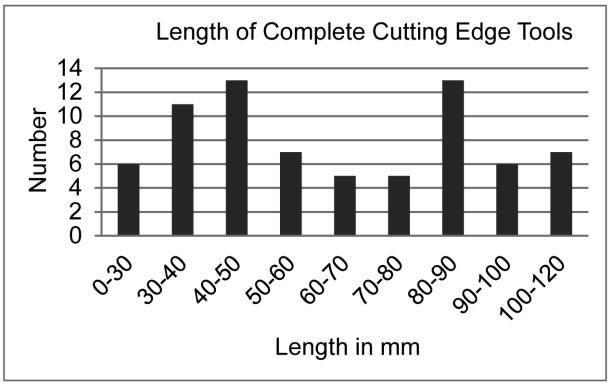


Chart A6.2. Macrolithics: length of complete Active Cutting Edge Tools.

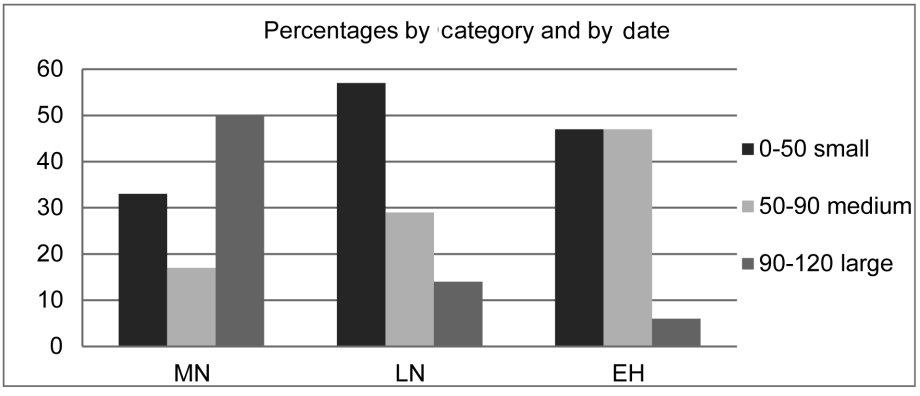


Chart A6.3. Macrolithics: percentages of Active Cutting Edge Tools by category and by date.

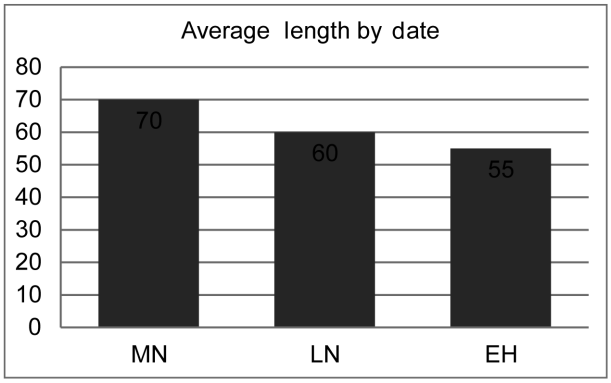


CHART A6.4. Macrolithics: average length of Active Cutting Edge Tools by date.

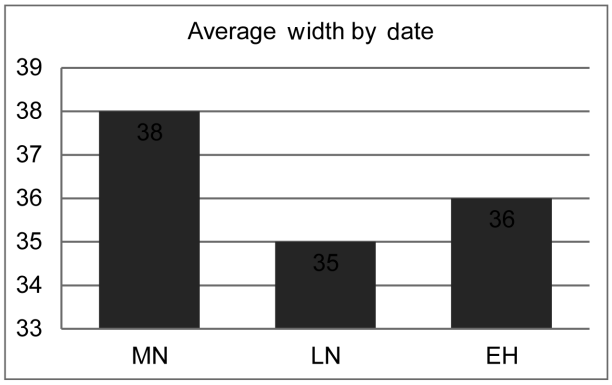


CHART A6.5. Macrolithics: average width of Active Cutting Edge Tools by date.

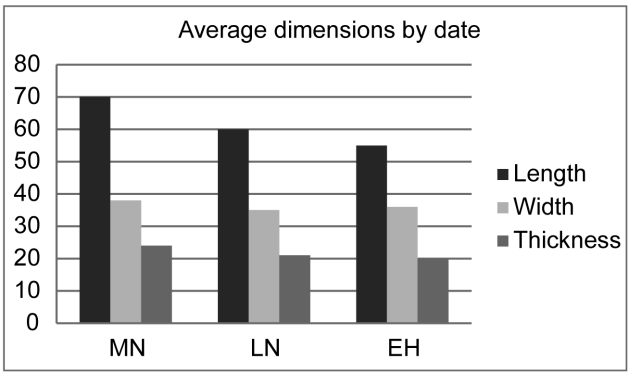


CHART A6.6. Macrolithics: average dimensions of Active Cutting Edge Tools by date.

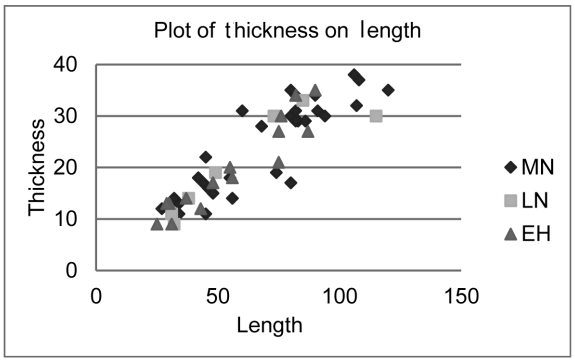


CHART A6.7. Macrolithics: Active Cutting Edge Tools – plot of thickness on length.

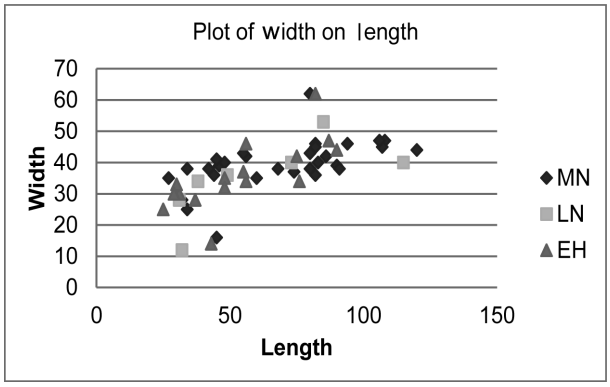


CHART A6.8. Macrolithics: Active Cutting Edge Tools – plot of width on length.

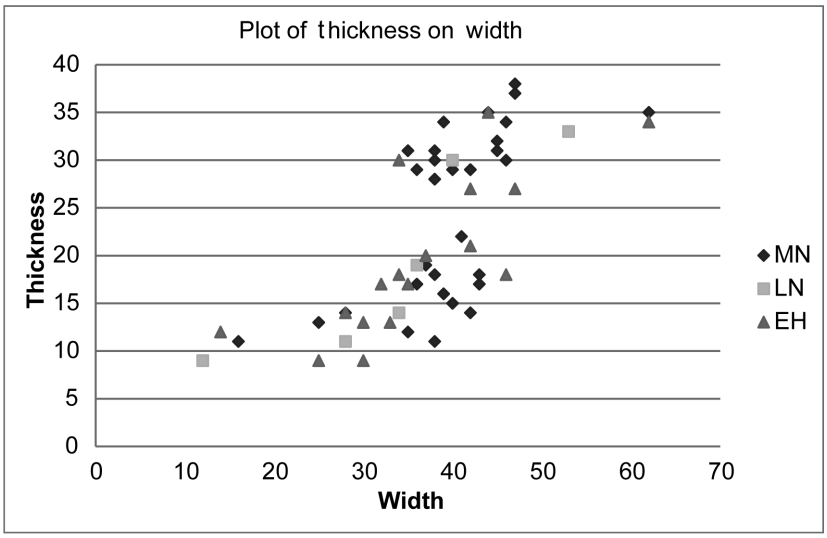


CHART A6.9. Macrolithics: Active Cutting Edge Tools – plot of thickness on width.

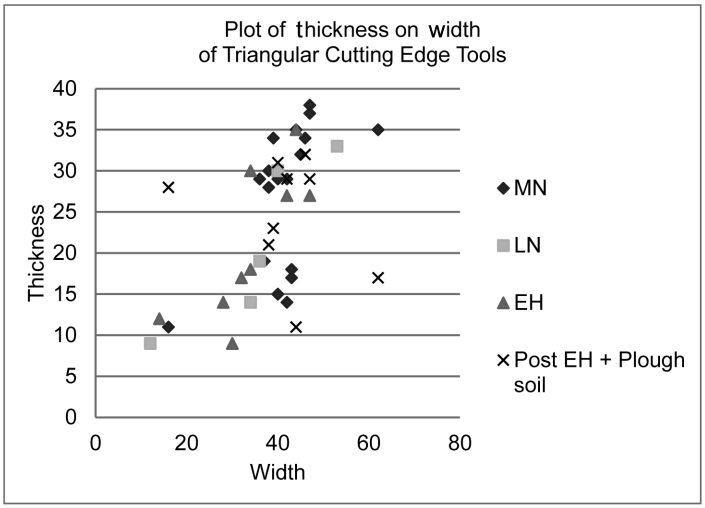


CHART A6.10. Macrolithics: Active Cutting Edge Tools – plot of thickness on width of triangular objects.

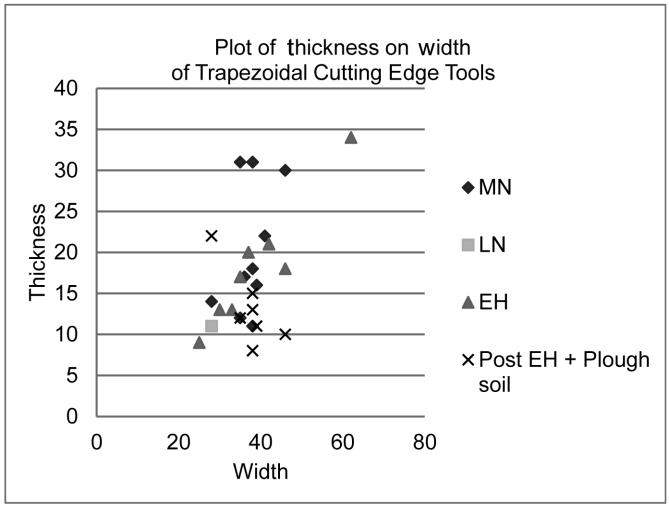


CHART A6.11. Macrolithics: Active Cutting Edge Tools – plot of thickness on width of trapezoidal objects.

Appendix A7

by W. Cavanagh

SUPPLEMENTARY MATERIAL

Catalogues accompanying Chapter 7 (Other finds).

See pp. 341–53 in the printed Volume with FIGS. 7.1–7.3 and PLATES 18–22.

Bone artefacts (**BT001–BT212**) S285
Figurines (**FG001–FG024**) S291
Glass vessels (**GV001–GV004**) S293
Metal finds (**MM001–MM016**) S294
Ornaments: Pendants and plaques (**OB001–OB015**) S294
Ornaments: Bracelets and rings (**OB016–OB024**) S295
Ornaments: Beads (**OB025–OB208**) S296
Stamp seal (**SE001**) S300
Sling stones (**SS001–SS018**) S300
Stone vessels (**SV001–SV003**) S301
Weaving tools (**WT001–WT031**) S301

Catalogues of other finds

The artefacts are listed below according to the phase of the relevant context.

BONE ARTEFACTS (**BT001–BT212**)

PHASE 1 KMNα

BT001 (C0848.056; PLATE 18). Bone point. MPL. 70, MPW. 3. Colour: 7.5Y 3/3. Pointed bone tool, shaft slightly thickened.

BT002 (C0848.063; FIG. 7.1; PLATE 18). Bone point. MPL. 52, MPW. 6, Th. 3. Colour: 2.5Y 3/2. Complete bone point, epiphysis at one end sharpened point at other, shaft split.

PHASE 2 KMNβ

BT003 (C0835.012). Bone tool. MPL. 52, MPW. 15, Th. 5. Bone tool, only medial part, rather flat, smoothed on one edge.

BT004 (C0844.008; PLATE 18). Bone point. MPL. 37, MPW. 9, Th. 5. Fragment of a point, distal end preserved, tip, whittled to smooth cylindrical point, broken; burnt. bone.

PHASE 3 KMNγ

BT005 (C0825.040A; PLATE 18). Bone point. MPL. 41, MPW. 17, Th. 4. Tip of pointed bone tool.

BT006 (C0825.040B). Spatula. MPL. 4, MPW. 13, Th. 7. A flat tool (spatula?).

BT007 (G2016.039). Bone point. MPL. 25, MPW. 6, Th. 4. Tip of a pointed bone artefact.

BT008 (G2016.059; FIG. 7.1). Polisher. MPL. 51, MPW. 18, Th. 2. Slightly curved flat bone tool made from a rib and worked to a point.

BT009 (G2016.062; FIG. 7.1; PLATE 19). Spatula. MPL. 76, MPW. 16, Th. 015. Bone spatula, one end missing; traces of use.

BT010 (G2016.063; FIG. 7.1; PLATE 18). Bone point. MPL. 67, MPW. 17.6. Pointed bone tool, tip missing.

BT011 (G2016.064). Punch? MPL. 30, MPW. 4–9, Th. 4. Colour: 7.5YR 4/4. Rounded tip of a bone punch.

BT012 (G2016.065; PLATE 19). Bone spatula. MPL. 150, MPW. 18. Colour: 7.5YR 4/4. Fragment of a bone spatula, with fine diagonal striations on flat surface.

BT013 (G2016.066). Polisher. MPL. 42, MPW. 4–19. Colour: 7.5YR 4/4. Fragment of bone polisher with striations on flat surface.

PHASE 4 KMNδ

BT014 (C1022.003; FIG. 7.1; PLATE 19). Spatula. MPL 77, MPW. 22, Th. 2. Colour: 10YR 7/4 the veins: 7.5YR 5/8. Two fragments of a spatula.

PHASE KMNε

BT015 (C0230.004). Spatula. MPL. 67, MPW. 12, Th. 3. Colour: 10YR 6/4. Worked medial fragment of a rib: spatula.

BT016 (C0263.016). Bone tool. MPL. 51, MPW. 41, Th. 7. Colour: 10YR 5/4. Fragment of pig distal scapula polished and evidently used as a tool. Cf. Banks 2015, 221 pl. 28.176 from Lerna.

BT017 (C0292.004; FIG. 7.1; PLATE 18). Bone point. MPL. 84, MPW. 9, Th. 3. Colour: 10YR 6/6–10YR 4/4. Pointed bone artefact, oval in section, broken at proximal end. Striations at right angles to shaft.

BT018 (C0293.004). Bone tool. MPL. 76, MPW. 2.0, Th. 7. Colour: 10YR 5/4. Elongated, rectangular bone tool, section slightly incurved.

BT019 (C0293.008). Chisel. MPL. 38, MPW. 1.0, Th. 5. Long bone tool broken in two, end slightly incurved, chisel.

BT020 (C0293.013; PLATE 18). Bone point. MPL. 34, MPW. 4, Th. 2. Colour: 10YR 5/4–10YR 4/2. Fragment of shaft and sharply cut point.

BT021 (C0293.018; FIG. 7.1; PLATE 18). Bone point. MPL. 58, MPW. 14, Th. 9. Colour: 10YR 4/3. Bone tool sharpened at distal end, head at proximal end.

BT022 (C0918.011). Bone artefact. MPL. 43, MPW. 8, Th. 3. Colour: 10YR 8/6–10YR 5/3. Pointed bone tool: awl/needle/pin.

BT023 (C0918.020; PLATE 18). Bone point. MPL. 9. Colour: 10YR 7/6. Fragment of a point, tip, worked to smooth cylindrical point, broken.
BT024 (C1017.002B). Pin (?). MPL 16, Th. 2. Colour: 10YR 5/4. Fragment of a bone tool possibly a pin, but not well preserved.
BT025 (C1017.007). Bone tool. MPL. 44, MPW. 6, Th. 3. Colour: 7.5YR 5/6. Pointed bone tool; point broken, other end missing: chisel or awl. Three fragments poorly preserved.
BT026 (C1017.025; PLATE 18). Bone point? MPL. 76, MPW. 8–13, Th. 7. Colour: 10YR 6/8–10YR 4/3. Polished bone tool, one flat face with incisions. Point (?)
BT027 (C1017.026). Bone point. MPL. 41, MPW. 6, Th. 2. Colour: 10YR 5/6 black spots. Fragment of straight shaft and sharpened point of bone tool.
BT028 (C1017.027). Bone punch. MPL 73, MPW. 7, Th. 4. Colour: 7.5YR 4/6. Fragment of polished bone tool, punch (?)
BT029 (C1017.062A; PLATE 18). Chisel. MPL 65, MPW. 8–23, Th. 14. Complete chisel.
BT030 (C1017.062B). Bone chisel. MPL. 69, MPW. 17, Th. 6. Fragment of a bone tool. Cf. Banks 2015, 233 pl. 35.273 from Lerna.
BT031 (C1017.062C; PLATE 18). Chisel. MPL. 61, MPW. 15, Th. 12. Fragment of a bone chisel with parallel sides cut to a sharp edge.
BT032 (C1017.062D). Chisel. MPL. 15, MPW. 11, Th. 5. Tip of a bone chisel cut to a sharp flat edge.
BT033 (C1019.005). Bone tool. Point of a bone tool.
BT034 (C1019.010; PLATE 18). Bone point. MPL. 38, MPW. 4, Th. 3. Colour: 10YR /4. Small fragment of shaft and sharpened point of bone tool.
BT035 (C1019.015). Bone point. MPL. 21, MPW. 4, Th. 1. Colour: 10YR 3/4 and black spots. Fragment of straight shaft and sharpened point of bone tool.
BT036 (C1019.023; FIG. 7.1; PLATE 18). Bone point. MPL 39, MPW. 1.0, Th. 3. Colour: 7.5YR 5/6. Small fragment: sharpened point from bone tool.
BT037 (C1019.028; PLATE 18). Chisel. MPL. 67, D. 15. Colour: 10YR 4/6. 7.5YR 2.5/3. Worked bone, hollow, one side polished, one end missing: chisel (?)
BT038 (C1032.017). Bone artefact. MPL. 19, MPW. 2. Colour: 10YR 6/4. Point of a bone pin (?)
BT039 (C1705.002). Bone tool. MPL. 1.0, MPW. 1.0, Th. 4. Colour: black. Fragment of bone tool of uncertain type, surface polished, ends missing.
BT040 (C1713.019; PLATE 18). Bone chisel. MPL. 106, MPW. 21, Th. 7. Colour: 7.5YR 3/1–7.5YR 3/4. Bone chisel broken at one end.
BT041 (C1718.051). Bone point. MPL. 55, MPW. 8, Th. 5. Colour: 2.5Y 7/4. Fragment of straight shaft and sharpened point of bone tool.
BT042 (C1720.007). Bone point. MPL. 26, MPW. 5, Th. 2. Colour: 10YR 7/6. Two fragments of straight shaft and sharpened point of bone tool.
BT043 (C1727.006). Spatula. MPL. 106, MPW. 22, Th. 2. Colour: 10YR 6/6. Fragmentary bone spatula.
BT044 (C1767.004). Bone tool. MPL. 42, MPW, Th. 8. Colour: 2.5Y 8/4. Proximal end of worked bone tool of uncertain type.

PHASE 6 KMNζ

BT045 (C0275.007). Bone tool. MPL. 7, MPW. 29, Th. 18. Fragment of a bone tool of uncertain type.
BT046 (C0905.011; FIG. 7.1; PLATE 19). Spatula. MPL. 134, MPW. 24, Th. 4. Colour: 10YR 6/4–10YR 4/4. Flat, rectangular bone artefact: spatula.
BT047 (C0912.005; FIG. 7.1). Bone pin. MPL. 58, MPW. 5, Th. 3. Colour: 10YR 5/3–10YR 3/2. Elongated, pointed bone pin, oval in section.
BT048 (C0912.009; FIG. 7.1; PLATE 18). Bone point. MPL. 37, MPW. 9, Th. 4. Colour: 10YR 5/6. Complete bone point, epiphysis at one end sharpened point at other, shaft split.
BT049 (C1041.003; FIG. 7.1; PLATE 18). Bone point. MPL. 41, MPW. 7, Th. 5. Colour: 10YR 7/6. Fragment of straight shaft, split, and sharpened point of bone tool. Striations on point and on shaft.
BT050 (C1056.007). Bone point. MPL. 31, MPW. 5, Th. 2. Colour: 10YR 5/3–10YR 3/1. Fragment of straight shaft and sharpened point of bone tool.
BT051 (C1059.003; PLATE 18). Bone point. MPL. 25, MPW. 5, Th. 2. Colour: 10YR 8/6. Fragment of straight shaft, split, and sharpened point of bone tool.
BT052 (C1721.015; PLATE 19). Spatula. MPL. 5, MPW. 12, Th. 3. Colour: 10YR 6/6 and black spots. Fragment of bone spatula, one end preserved.
BT053 (C1737.010). Bone pin. MPL. 72, MPW. 6, Th. 4. Colour: 10YR 4/3. Fragment of straight shaft and sharpened point of bone pin.
BT054 (C1737.011). Bone hook. MPL. 33. Colour: 10YR 4/3. Fragment of hook broken at both ends.
BT055 (C1737.013; PLATE 18). Bone pin. MPL. 27, MPW, Th. Colour: 10YR 5/4. Bone pin, rectangular in section, slightly curved profile.
BT056 (C1812.005; PLATE 18). Bone point. MPL. 31, MPW. 10, Th. 5. Colour: 10YR 8/6. Complete bone point, epiphysis at one end sharpened point at other, shaft split.

BT057 (C1822.029; PLATE 18). Bone pin. MPL. 36, MPW. 5, Th. 3. Colour: 10YR 7/6. Pointed bone tool, rectangular in section, slightly curved in profile and of fine dimensions; it may have served as a fine awl.
BT058 (C1833.013). Bone tool. MPL. 27, MPW. 17. Colour: 10YR 3/2–10YR 7/6/. Fragment of worked bone of uncertain type.
BT059 (G1928.008; PLATE 18). Awl. MPL. 37, MPW. 12, Th. 13. Bone awl, tip missing.

PHASE 7 KMNη

BT060 (C0212.023). Bone tool. MPL. 56, MPW. 26, Th. 15. Colour: 7.5Y 7/4. Metacarpal bone worked at its proximal end, fragment of bone tool of uncertain type.
BT061 (C0243.013). Bone tool. MPL. 92, MPW. 26, Th. 11. Colour: 7.5YR 7/6. Fragment of bone tool of uncertain type.
BT062 (C0246.048). Spatula. MPL. 80, MPW. 18, Th. 5. Colour: 7.5YR 5/3. Flat elongated bone spatula.
BT063 (C0246.049). Chisel. MPL. 7, MPW. 18, Th. 14. Colour: 10YR 5/3. Bone tool with traces of use indicating a chisel.
BT064 (C0246.050). Spatula. Colour: 10YR 5/4. Four non-joining fragments from a bone spatula; fine diagonal striations on upper surface.
BT065 (C0246.051). Spatula. MPL. 36, MPW. 22, Th. 4. Colour: 10YR 7/6. Flat fragment of spatula.
BT066 (C0246.052; PLATE 18). Bone chisel. MPL. 19.6, MPW. 29, Th. 14. Colour: 10YR 4/3. Bone chisel made from fibula (?), epiphysis at one end sliced diagonally at distal end, fractured. Cf. Banks 2015, 233 pl. 35.276 from Lerna.
BT067 (C0246.053; PLATE 19). Bone punch. MPL. 81, MPW. 25, Th. 15. Colour: 10YR 5/3. Heavy bone punch broken into two fragments.
BT068 (C0246.054; PLATE 19). Spatula. MPL. 59, MPW. 15, Th. 4. Colour: 10YR 5/3. Fragment of a rectangular bone spatula, squared at one end, edges rounded. Broken in two.
BT069 (C0246.055; PLATE 18). Bone point. MPL. 81, MPW. 14, Th. 13. Colour: 7.5YR 5/4. Pointed bone tool, complete but broken in two. Heavy butt end, curved profile, point flattened.
BT070 (C0246.056). Bone artefact. MPL. 22, MPW. 6, Th. 2. Colour: 7.5YR 6/6. Medial fragment of a bone tool: pin? Striations parallel with shaft.
BT071 (C0246.057). Spatula. MPL 136, MPW. 22, Th. 5. Colour: 7.5YR 5/2. Elongated, flat bone tool. Broken in two fragments. Spatula (?)
BT072 (C0256.008). Bone pin. MPL 43, MPW. 4, Th. 2. Colour: 2.5Y 8/3. Shaft of bone pin, straight profile, split lengthwise.
BT073 (C0298.007). Bone artefact. MPL. 38, MPW. 7, Th. 3. Fragment of bone tool of uncertain type, from bone split in two; ends missing.
BT074 (C0298.014). Bone pin. MPL. 23, MPW. 3, Th. 3. Colour: 10YR 7/6. Pointed bone pin, rectangular shank sharpened to rounded point, straight profile.
BT075 (C1018.025). Bone point. MPL. 5, MPW. 8, Th. 6. Colour: 2.5Y 8/4–10YR 6/6. Two fragments of straight shaft and sharpened point of bone tool.
BT076 (C1018.026). Bone tool. MPL. 32, MPW. 4, Th. 4. Colour: 7.5YR 5/6–7.5YR 5/4. Fragment of bone tool of uncertain type.
BT077 (C1018.029). Bone point. MPL. 79, MPW. 8–19, Th. 7. Colour: 7.5YR 5/6–7.5YR 3/1. Pointed bone tool, with heavy butt end, tip broken off.
BT078 (C1024.002). Bone artefact. MPL. 25, MPW. 3, Th. 2. Fragment of a long thin bone pin, shaft rectangular in section sharpened to point, straight in profile.
BT079 (C1709.007). Spatula. MPL 21, MPW. 12, Th. 2. Colour: 10 R 6/6. End of a flat bone tool with a rounded tip. Spatula.
BT080 (C1802.026; FIG. 7.1; PLATE 19). Spatula. MPL. 141, MPW. 2.0. Colour: 10YR 6/6–10YR 3/2. Worked bone artefact in three pieces. Spatula (?)
BT081 (C1802.033; FIG. 7.1; PLATE 19). Spatula. MPL. 92, MPW. 15, Th. 3. Colour: 10YR 6/6–10YR 3/2. Flat elongated bone tool, tip missing: spatula (?)
BT082 (C1802.034; FIG. 7.1; PLATE 19). Spatula. MPL. 76, MPW. 15, Th. 2. Colour: 10YR 6/4–10YY 3/2. Flat elongated bone tool broken in two: spatula (?)
BT083 (C1802.044; FIG. 7.1). Spatula. MPL. 76, MPW. 12, Th. 3. Colour: 10YR 7/6–10YR 3/2. Spatula, one end missing.
BT084 (G1905.029; PLATE 18). Chisel. MPL. 65, MPW. 14, Th. 12. Colour: 10R 6/6. Polished bone chisel with parallel sides and flattened edge at working end. Cf. Banks 2015, 232 pl. 34.268 from Lerna.
BT085 (G1209.008). Spatula. MPL. 58, MPW. 12, Th. 2. Fragments of a bone spatula.

PHASE 9 KLN 1α

BT086 (G1662.014). Bone tool. MPL. 33, MPW. 2.0, Th. 7. Fragment of worked bone; original type uncertain.
BT087 (G1136.034). Bone point. MPL 30, MPW. 2, Th. 2. Colour: 2.5Y 6/3. Triangular shaped point.

BT088 (G1204.019). Bone point. MPL. 43, MPW. 1.0, Th. 4. Colour: 10YR 6/6 and some black. Tip of a bone point.
BT089 (G1208.056; PLATE 19). Bone wedge. MPL 39, MPW. 8, Th. 8. Fragment bone wedge, curved inwards with one end finely sharpened to a point. Lower face highly polished.
BT090 (G1208.112). Bone tool. MPL. 22, MPW. 12, Th. 3. Colour: 2.5Y 7/6. Fragment of polished bone; original form uncertain.

PHASE 10 KLN 1β

BT091 (G1210.011). Bone point. MPL 41, MPW. 8, Th. 5. Colour: 10YR 5/10. Complete bone tool, split shaft, sharpened point.
BT092 (G1642.032). Bone pin. MPL. 3, MPW. 3, pD. 3. Fragmentary bone pin, long and thin, shank split, point oval in section.
BT093 (G1643.025). Worked bone. MPL. 9, MPW. 6, Th. 5. Irregular fragment of bone which appears to have been worked. Function unclear.
BT094 (G1651.013; PLATE 18). Bone pin. MPL. 20, MPW. 1–4. Colour: 10YR 7/6. Pointed bone pin, rectangular in section, curved profile. Cf. **BT055**.
BT095 (G1651.072; FIG. 7.1). Bone pin. MPL. 41, MPW. 6, Th. 2. Colour: 10YR 6/6. Small bone , rectangular in section, curved profile. Cf. **BT055**.
BT096 (G1651.095). Bone artefact. MPL. 12, MPW. 2. Colour: 10YR 5/4. Tip of bone point/pin.
BT097 (G1651.108). Bone point. MPL. 46, MPW. 6, Th. 2. Colour: 10YR 7/6–10YR/5 4. Fragment of bone point.
BT098 (G1107.014). Spatula. MPL 6, MPW, D. 2. Colour: 10YR 5/4. Four fragments from a broken bone spatula.
BT099 (G1107.022; FIG. 7.1; PLATE 19). Peg. MPL 35, MPW. 7, Th. 2. Colour: 10YR 8/6–10YR 4/2. A little bone peg, carved to a point at one end and with five deeply cut grooves on the shaft. Pierced with a hole at one end. (Cf. 1103.004).
BT100 (G1107.023). Bone point. MPL. 50, MPW. 8, Th. 5. Colour: 10YR 6/6. Complete bone tool, split shaft, point sharpened.
BT101 (G1115.042). Spatula. MPL. 37, MPW. 17, Th. 6. One end of a fragmentary bone spatula.
BT102 (G1118.006). Bone point. MPL. 25, MPW. 3. Colour: Gley1 2.5/N. Fragment of bone point, straight shaft.
BT103 (G1120.?). Bone artefact. MPL. 12, MPW. 3, Th. 2. Tip of bone point/pin.
BT104 (G1120.017; PLATE 18). Bone point. MPL 48, MPW. 12, Th. 9. Complete bone point, broken in two, thick butt.
BT105 (G1120.019; PLATE 18). Pin. MPL. 25, MPW. 5, Th. 3. Shaft of a polished bone chisel.
BT106 (G1120.048). Bone punch. MPL 3, MPW. 8–10. Colour: 10YR 5/4–10YR 8/6. Fragment of shaft of a polished bone flat punch.
BT107 (G1127.023). Bone point. MPL. 53, MPW. 6, Th. 6. Colour: 2.5Y 6/4. Bone tool, rectangular in section, sharpened point.
BT108 (G1128.?). Bone artefact. MPL 19, MPW. 3, Th. 2. Medial part of a bone artefact of uncertain type.
BT109 (G1128.031; PLATE 18). Bone point. MPL 51, MPW. 8, Th. 7. Complete bone point with broad butt; fractured.
BT110 (G1128.040). Bone point. MPL. 42, MPW. 8, Th. 3. Fragment of straight shaft and sharpened point of bone tool.
BT111 (G1128.041). Bone point. MPL. 29, MPW. 4, Th. 2. Colour: 10YR 2/1. Fragment of shaft and start of point from point; tip missing.
BT112 (G1132.004). Bone chisel (?). MPL. 96, MPW. 23, Th. 9. Bone tool with a rounded tip, quite large. Chisel (?).
BT113 (G1132.017). Bone point. MPL. 2.0, MPW. 35, Th. 3. Fragment of straight shaft and sharpened point of bone tool.
BT114 (G1132.049). Bone tool. MPL. 38, MPW. 1.0, Th. 4. Fragment of a bone tool of uncertain type.
BT115 (G1132.050; PLATE 18). Bone point. MPL. 34, MPW. 2–6, Th. 2. Fragment of straight shaft and sharpened point of bone tool, almost complete, tip missing.

PHASE 11 KLN 1γ

BT116 (G0608.006). Bone pin. MPL 17–19, MPW. 8, Th. 4. Colour: 10YR 6/2. Bone pin broken in three.
BT117 (G0622.010). Bone tool. MPL. 14, MPW. 6, Th. 2, D. (hole) 2. Colour: 10YR 3/1. Medial fragment of bone, rectangular, and pierced with a semi-circular hole at one end. Part of a bone tool.
BT118 (G1621.?). Bone tool. MPL. 20, MPW. 3, Th. 2. Fragment of bone tool of uncertain type.
BT119 (G1624.014; FIG. 7.1). Bone point. MPL. 36, MPW. 5, Th. 3. Colour: 10YR 5/4. Fragment of straight shaft and sharpened point of bone tool, rectangular in section, worked to a very fine point.
BT120 (G1626.?). Bone artefact. MPL. 28.5, MPW. 3, Th. 35. Tip of pointed bone tool. Awl/needle/pin.
BT121 (G1626.081). Bone pin. MPL. 13, MPW. 2, Th. 1.5. Thin, long bone pin, ends missing, shank straight in profile.
BT122 (G1632.017; PLATE 18). Bone point. MPL. 15, MPW. 7, Th. 3. Colour: 10YR 6/4. Fragment of shaft and start of point from point; tip missing.

BT123 (G1102.013). Bone point. MPL 42, MPW. 5, Th. 2.0. Colour: 10YR 6/4. Bone point in two pieces, elongated oval in profile, handle and tip preserved.
BT124 (G1103.?). Bone point. MPL. 22, MPW. 8, Th. 4. Head of a pointed bone tool, broken in two.
BT125 (G1103.004; FIG. 7.1; PLATE 19). Peg. MPL 32, MPW. 6, Th. 2. Colour: 10YR 5/6. A little bone peg, carved to a point at one end and with five deeply cut grooves on the shaft. Pierced with a hole at one end.
BT126 (G1103.005; FIG. 7.1; PLATE 18). Bone point. MPL. 3, MPW. 4, Th. 4. Colour: 10R 6/4–10YR 5/6. Proximal end of a bone point.
BT127 (G1103.046). Spatula. MPL. 95, MPW. 19, Th. 7. Fragment of a spatula.
BT128 (G1103.059). Bone pin. MPL. 25, MPW. 2, Th. 1. Fragment of a bone pin.
BT129 (G1103.061). Spatula. MPL. 29, MPW. 15, Th. 4. Rounded end of a broken flat tool: spatula (?)
BT130 (G1103.062). Bone tool. MPL. 48.5, MPW. 13, Th. 8. Fragment of the shaft of a bone tool of uncertain type.
BT131 (G1104.021). Bone point/pin. MPL. 32, MPW. 5, Th. 4. Colour: 2.5Y 6/4. Fragment sharpened point of bone tool.
BT132 (G1112.003; FIG. 7.1). Bone point/pin. MPL. 5, MPW, Th. 6. Colour: 10YR 7/6. Fragment of straight shaft and sharpened point of bone tool.
BT133 (G1129.005). Bone point. MPL. 2.0, MPW. 4, Th. 25. Fragment of straight shaft and sharpened point of bone tool.
BT134 (G1200.009). Spatula. MPL. 3, MPW. 13, Th. 4. Colour: 10YR 5/4. Fragment of a bone spatula (?)
BT135 (G1200.012; PLATE 18). Bone pin. MPL. 22, MPW, Th. 3. Colour: 10YR 6/4. Fragment of a pin, rectangular in section, straight profile.
BT136 (G1200.057). Bone point. MPL. 25. Colour: 2.5Y 7/4. Fragment of sharpened point of bone tool.
BT137 (G1200.058). Bone point. MPL. 35, MPW. 10, Th. 4. Colour: 7.5YR 4/4. Fragment of sharpened point of bone tool.
BT138 (G1200.079D; PLATE 18). Bone point. MPL 12, MPW. 4, Th. 2. Colour: Black, burnt bone. Point of polished bone tool; striations on outer surface.
BT139 (G1200.079E; PLATE 19). Bone tool. MPL. 23, MPW. 7, Th. 2. Handle of a bone tool with two holes drilled through it.

PHASE 12 LN

BT140 (B0103.016). Bone point? MPL. 94, MPW. 15, Th. 8. Colour: 7.5YR 6/4. Worked bone pointed at one end, not polished. Slightly curved in profile.
BT141 (B0103.018A; PLATE 18). Bone point. MPL. 43, MPW. 8, Th. 4. Colour: 7.5YR 6/4. Point of a polished bone tool; parallel striations on cut surface.
BT142 (B0103.018B; PLATE 18). Bone artefact. MPL. 42, MPW. 7, Th. 4. Colour: 7.5YR 6/4. Fragment of shaft of polished bone tool of uncertain type; parallel striations on cut surface and on outer surface. Possibly same tool as **BT141**.
BT143 (B0103.018C; PLATE 18). Bone pin/point. MPL. 26, MPW. 3–5, Th. 12. Colour: 7.5YR 6/4. Fragment of a polished point/pin, epiphysis of bone at one end, point missing.
BT144 (B0103.018D). Bone tool. MPL. 30, MPW. 10, Th. 4. Colour: 7.5YR 6/4. Fragment of shaft of bone tool of uncertain type.
BT145 (B0122.019). Bone pin. MPL. 27, MPW. 3, Th. 3. Colour: 7.5YR 6/4. Long, thin, bone pin, sharpened to a point, shank split, straight in profile.
BT146 (B0122.069). Spatula. MPL. 26, MPW. 22, Th. 4. Colour: 7.5YR 6/4. Fragment of flat bone object, rounded at the corners: spatula (?)
BT147 (B0122.070). Worked bone. MPL. 26, MPW. 1.0, Th. 5. Colour: 10YR 4/4. Fragment of worked bone tool of uncertain type.
BT148 (B0122.071). Bone tool. MPL. 38, MPW. 12, Th. 5. Colour: 10YR 5/8. Fragment of shaft of polished bone tool of uncertain type.
BT149 (B0123.006). Bone chisel. MPL 101, MPW. 12, Th. 9. Colour: 10YR 6/4. Bone tool, broken in two fragments.
BT150 (B0146.015). Bone point. MPL 1.0, MPW. 5, Th. 3. Small fragment of bone pointed tool.
BT151 (B0147.053). Bone spatula (?). MPL. 19, MPW. 10, Th. 4. Colour: 2.5Y 7/4. Bone tool, fragment of spatula (?)
BT152 (B0147.085). Bone pin. MPL. 28, MPW. 3, Th. 2. Colour: 7.5YR 6/6. Polished bone pin, point sharpened, slightly curved in profile.
BT153 (B0170.013; FIG. 7.1; PLATE 18). Bone point. MPL. 5, MPW. 11, Th. 6. Colour: 7.5YR 7/8. Bone point, epiphysis at proximal end, sides worked to a point.
BT154 (B0175.004; PLATE 18). Bone point. MPL. 38, MPW. 6, Th. 3. Colour: 7.5YR 5/4. Fragmentary polished bone point, worked to a sharp point; butt end broken; crooked shank.
BT155 (B0178.019; PLATE 18). Bone point. MPL 42, MPW. 8, Th. 6. Colour: 10YR 7/6. Complete bone point with broad butt end.

PHASE 14 EH I

BT156 (C1856.005). Bone pin. MPL. 42, MPW. 4, Th. 2. Colour: 10YR 7/6. Pin with rounded point and split shaft. Surface polished but with traces of striations on one side.
BT157 (C1856.017). Bone point. MPL. 52, MPW. 1.0, Th. 6. Colour: 10YR 6/6. Tool worked to a sharp point.
BT158 (C1856.021A). Bone point. MPL. 45, MPW. 6, Th. 3. Colour: 10YR 8/6–10YR7/4. Bone point, slightly curved in profile, tip worked to a point.
BT159 (C1856.021B). Bone tool. MPL 44, MPW. 8, Th. 3. Colour: 10YR 8/6–10YR7/4. Shaft of bone tool of uncertain type.

PHASE 15 EH IIα

BT160 (C0219.002; PLATE 19). Bone tool. MPL. 43, MPW. 14, Th. 8. Colour: 10YR 7/3. Shaft of bone tool with hole drilled at proximal end, caprine metacarpal.
BT161 (G1641.006). Chisel. MPL. 5, D. 12. Hollow bone tool, circular in section, tip cut to an edge. Chisel (?)

PHASE 16 EH IIβ

BT162 (A0004.099; PLATE 18). Bone point. MPL. 59, MPW. 6, Th. 6. Colour: 7.5YR 5/3. Bone pin (caprine metapodial), worked to a point.

PHASE 17–18 EH IIγ/δ

BT163 (C0245.010). Bone tool. MPL. 17, MPW. 8, Th. 6. Colour: 10YR 3/1. Fragment of bone tool of uncertain type.
BT164 (C0279.009). Spatula. MPL. 82, MPW. 15, Th. 2. Colour: 7.5YR 4/3. Broken, pointed bone tool, very fragmentary. Spatula
BT165 (C0901.004A). Chisel. MPL. 43, MPW. 13, Th. 1.0. Highly polished fragment. Chisel (?)
BT166 (C0901.004B). Bone point. MPL. 29, MPW. 15, Th. 9. Shaft of bone point, broad butt, tip missing.

PHASE 19 EH II

BT167 (B0124.017). Bone tool. MPL. 9, MPW. 8, Th. 5. Colour: 7.5YR 5/3. Fragment of bone tool of uncertain type.
BT168 (C0287.005). Bone tool. MPL. 38, MPW. 9, Th. 4. Shaft of bone tool, working end missing; point or chisel (?)
BT169 (C0287.015; FIG. 7.1). Bone point. MPL. 4, MPW. 9, Th. 3. Colour: 10YR 8/6–10YR 4/3. Fragment of shaft and point of bone tool.
BT170 (C0287.016; FIG. 7.1; PLATE 19). Bone pestle. MPL. 84, MPW. 26, Th. 21. Colour: 10YR 5/4. Bone tool with long squarish shaft and thick rounded working surface. Pestle (?)
BT171 (C0297.009). Bone pin. MPL. 14, MPW. 3, Th. 2. Colour: 5YR 5/8. Small fragment of worked bone pin, pointed end, shaft split.
BT172 (C0900.018). Bone tool. MPL. 55, MPW. 12, Th. 8. Shaft of bone tool of uncertain type (point/chisel?), broken in two, working end missing.
BT173 (C0900.024). Bone tool. MPL. 16, MPW. 4, Th. 2. Colour: black and grey. Medial section of bone tool of uncertain type (pin??). Oblique striations along shaft.

PHASE 20 MH

BT174 (B0104.052). Bone pin. MPL. 33, MPW. 3, Th. 3. Colour: 2.5Y 5/2. Small fragment of bone pin with sharpened point.
BT175 (B0104.055; PLATE 18). Bone point? MPL. 28, MPW. 8, Th. 2. Colour: 10YR 5/3. Irregularly shaped fragment of bone tool of uncertain type, possibly a point with a crooked shaft.
BT176 (B0119.009; PLATE 18). Bone pin. MPL 47, MPW. 6, Th. 3. Colour: 10YR 6/3. Pointed bone object, expanded round head: pin/point.
BT177 (B0119.026). Bone artefact. MPL. 19, MPW. 8, Th. 3. Colour: Gley1 3/N. Fragment of tip of bone tool of uncertain type; point/pin (?)
BT178 (B0160.023). Bone pin. MPL. 22, MPW. 3, Th. 2. Colour: 7.5YR 6/8. Fragment of shaft from polished bone pin, straight in profile.
BT179 (B0174.005). Bone pin. MPL. 22, MPW. 4, Th. 3. Colour: 10YR 6/3–10YR 3/1. Fragment from shaft of polished bone pin, straight in profile, tip round in section.
BT180 (B0186.005). Bone pin. MPL. 25, MPW. 2. Colour: 7.5YR 6/6. Fragment from shaft of polished bone pin, straight in profile, tip round in section.
BT181 (B0186.065). Bone pin. MPL. 34, MPW. 5, Th. 3. Colour: 7.5YR 3/1. Tip fragment of bone pin.
BT182 (C0257.004). Spatula. MPL. 74, MPW. 2.0, Th. 3. Colour: 10YR 7/6. A very flat bone object, pointed at one end; one side worked to give a curved edge. Spatula (?)

BT183 (C0259.009). Bone tool. MPL. 68, MPW. 1.0, Th. 4. Colour: 7.5YR 5/3. Fragment of shaft of bone tool of uncertain type (pin?).
BT184 (C0273.004). Bone pin. MPL. 11, MPW. 1, Th. 2. Colour: 10YR 7/4. Medial fragment of shaft from cylindrical polished bone pin, straight in profile.
BT185 (C0273.005). Bone pin. MPL. 23, MPW. 3, Th. 3. Colour: 10YR 7/4. Point and part of shaft from a bone pin, fragmentary.
BT186 (H0702.0). Bone artefact. MPL 26, MPW. 8, Th. 3. Colour: 10YR 6/3. Fragment of bone tool of uncertain type.
BT187 (H0702.029). Bone pestle. MPL 69, MPW. 33, Th. 22. Colour: 10YR 8/4–10YR 4/4. End and shaft of bone pestle with flattened working surface.
BT188 (H0702.030). Bone point. MPL. 28, MPW. 12, Th. 9. Point of a bone tool.
BT189 (H0703.024). Bone pin. MPL. 3,5, MPW. 3, Th. 2. Colour: 10YR 6/6. Shaft and sharpened point of a polished bone pin, straight in profile.
BT190 (H0703.053). Bone tool. MPL. 15, MPW. 11, Th. 6. Fragment of worked bone of uncertain type.
BT191 (H0709.030; PLATE 18). Bone pin. MPL. 33, MPW. 9, Th. 4. Colour: 10YR 5/3. Narrow point of rectangular section. Tip missing.
BT192 (H0709.031). Bone pin. MPL. 36, MPW. 4, Th. 3. Colour: 10YR 4/3. Shaft of a bone pin.
BT193 (H0709.044; PLATE 18). Bone point. MPL. 31, MPW. 65, Th. 3. Crooked shaft and point of bone tool.
BT194 (H0713.025). Bone pin. MPL. 28, MPW. 3, Th. 2. Colour: 5YR 4/2. Shaft and sharpened point from polished bone pin, straight in profile.
BT195 (H0714.014; PLATE 18). Bone pin. MPL. 42, MPW. 5, Th. 3. Colour: 10YR 7/8. Small bone pin with epiphysis, broken at one end.
BT196 (H0715.066). Bone pin. MPL. 22, MPW. 3, Th. 2. Colour: 10YR 4/4. Shaft fragment of a bone pin, straight in profile.
BT197 (H0716.009; FIG. 7.1; PLATE 19). Bone artefact. MPL. 58, MPW. 13, Th. 11, D. 5. Colour: 2.5Y 5/0–10YR 6/6. Pierced bone artefact of uncertain use. Shuttle (?)
BT198 (H0721.009). Bone pin. MPL. 43, MPW. 3, Th. 3. Colour: 10YR 7/3–10YR 3/3. Fragment of pointed bone pin, sharpened point, split shaft slightly thickened, straight in profile.
BT199 (C0927.012). Bone point. MPL. 27, MPW. 4. Colour: 10YR 5/6. Fragment of point from bone tool.

SURFACE/PLOUGH/CLEANING

BT200 (B0102.005). Bone artefact. MPL. 35, MPW. 4. Colour: 10R 2.5/1. Fragment of a polished awl/needle/pin.
BT201 (B0158.005). Bone pin. MPL. 19, MPW. 3, Th. 2. Colour: 7.5YR 6/4. Fragment of pointed bone tool.
BT202 (C0202.007). Bone tool. MPL. 16, MPW. 7. Colour: 10YR 6/4. Tip of pointed bone tool of uncertain type (point/pin).
BT203 (C0283.003A). Bone tool. MPL. 19, MPW. 32, Th. 16. Fragments of a bone tool of uncertain type. Cut marks visible on surface.
BT204 (C0283.003B). Bone tool. MPL. 37, MPW. 36, Th. 17. Fragments of a bone tool of uncertain type.
BT205 (C0283.003C; FIG. 7.1). Bone pestle. MPL 92, MPW. 33–18, Th. 13. Fragment of bone pestle with flattened working surface. Cf. Banks 2015, 232 pl. 34.270 from Lerna.
BT206 (C0284.012; PLATE 18). Bone chisel? MPL. 51, MPW. 17, Th. 14. Distal fragment of a bone tool with end chamfered and with two points. Function uncertain. Cf. Banks 2015, 227–28, pl. 33.249 from Lerna.
BT207 (C1001.027). Bone pestle. MPL. 37, MPW. 16, Th. 11. Colour: 10YR 4/3–10YR 3/2. Fragment of bone pestle with flattened working surface.
BT208 (C1051.025; FIG. 7.1; PLATE 18). Bone point. MPL 26, MPW. 6, Th. 3. Colour: 7.5YR 7/8. Point of a bone artefact, whittled to a sharp point.
BT209 (C1749.013; PLATE 19). Bone pestle. MPL. 76, MPW. 21, Th. 9. Colour: 10YR 7/4. Shaft and flattened end of bone pestle.
BT210 (C1750.022). Pierced bone. MPL. 57, MPW. 17, Th. 3. Colour: 7.5YR 5/6. Three fragments of a bone tool, incomplete hole bored at one end.
BT211 (G1636.034). Bone tool. MPL 3, MPW. 2. Colour: 2.5Y 6/3. Point of bone tool of uncertain type.
BT212 (G1656.078). Bone tool. MPL. 48, MPW. 26, Th. 17. Fragment of ovicaprid tibia, polished and smoothed to form the handle of a bone tool of uncertain type (pestle?)

FIGURINES (**FG001–FG024**)

PHASE 4 KMNδ

FG001 (C1852.010; PLATE 19). Clay figurine. MPL. 30, D. 31. Colour: 10YR 7/4. Cylindrical fragment of a terracotta object. Possibly the base of a figurine.

PHASE 5 KMNε

FG002 (G2013.019; FIG. 7.2; PLATE 19). Clay figurine. MPL. 82, MPW. 47, Th. 24. Colour: clay 7.5YR 7/4 and paint 5YR 5/6 and 5YR 3/2–2.5YR 3/1. Terracotta female figurine; head and arms missing. The upper torso is shaped as flat slab-like form with breasts of clay pellets. At the level of the belly a rectangular square is incised. The buttocks are rounded and prominent and the split between the legs is marked by a sharp incision at front, but only between the buttocks at the back. The lower part of the legs is missing. The figurine is decorated with dark paint of uneven colour: two curved lines run from either side of the neck around the breasts and down to the waist and hatched lines run across the body. The back is marked by cross hatching (5 × 5). A belt of paint runs around the top of the incised square and around the top of the buttocks. Vertical lines are painted down the front and sides of the legs and diagonal stripes at the back. Fine clay with small black inclusions.

PHASE 6 KMNζ

FG003 (C1721.023; FIG. 7.2; PLATE 19). Clay figurine. MPL. 69, MPW. 48, Th. 15. Colour: clay 10R 8/4 paint 10R 5/8. Fragment of a split leg figurine. Right leg of the lower body preserved as far as the waist; foot missing. Evidently solid painted. Traces of original moulded line on interior of buttock – original split between legs not clear. Body does not survive but probably similar to **FG018**. Cleanly split from left leg. Fine clay with small red and black inclusions.

FG004 (C1831.023; PLATE 19). Clay figurine fragment. MPL. 36, MPW. 39, D. 20–21. Colour: 7.5Y 6/6 and paint 7.5Y 3/2. Fragment of a terracotta, probably the lower part of a figurine. Painted with vertical lines

FG005 (C1831.026; FIG. 7.2; PLATE 19). Clay figurine. MPL. 72, MPW. 34–42. Colour: clay 5YR 7/6–5YR 5/6, paint 10R 5/8. Fragment of what was probably the cylindrical body of a terracotta quadruped, quite large; stubs of one legs and neck. Traces of paint. Similar in size and modelling to **FG015**. Fine, well-levigated clay with few inclusions.

FG006 (C1833.004; PLATE 19). Clay figurine. MPL. 94, D. 29. Colour: clay 5YR6/6, paint 5YR5/6. Long cylindrical terracotta. Part of a figurine (?)

PHASE 7 KMNη

FG007 (C0239.003.002; FIG. 7.2; PLATE 20). Clay figurine. MPL. 26, MPW. 42, Th. 17. Colour: clay 2.5YR6/8, paint 2.5YR4/8. Fragment of MN split-leg figurine, rather worn, smooth surface on inside, rounded buttock and start of leg; fragment rises towards body which seems to be quite thinly modelled. Trace of vertical line in front of thigh.

PHASE 8 MN

FG008 (F0516.005; PLATE 20). Clay figurine (?). MPL. 72, MPW. 26, D. (at base) 32. Colour: 7.5YR 6/6. Roughly formed cylinder of terracotta with a slight thickening at the centre – pierced underneath. Possibly the foot of a large animal figure (?)

PHASE 11 KLN 1γ

FG009 (G0611.003.009; FIG. 7.2; PLATE 20). Clay figurine. MPL. 31 MPW (head) 18, D. (neck) 12–15. Fragment of figurine: beaked head, full neck, traces of black paint, brown clay, medium fine fabric.

FG010 (G1107.044.007; FIG. 7.2; PLATE 20). Clay figurine. MPL. 62, Th. 20. Colour: 10YR 8/3. Fragment of a long-necked animal in terracotta, with a small triangular face and scars masking features. Long curving neck circular in section (D. 20). Cream clay with few visible inclusions. Band of red paint down front.

FG011 (G1126.006; PLATE 20). Clay figurine. MPL. 65, MPW. 32, Th. 21. Colour: clay 7.5YR 7/6, paint 2.5YR4/8. Fragmentary zoomorphic figurine with a tall cylindrical neck and a rounded head, curved at the back, and with a beaked profile with a small open mouth. The two eyes are modelled with clay pellets. The head and much of the neck are painted solid, but the front of the neck is painted with three vertical lines on a rectangular unpainted panel. Fine, well-levigated clay with few inclusions.

FG012 (G1649.006; FIG. 7.2; PLATE 20). Clay figurine. MPL. 69, MPW. 27, Th. 28. Colour: clay 2.5YR 5/8, paint 10R 6/8. Fragment of zoomorphic figurine with cylindrical body, stubs of the four legs, an upcurved neck and a thick tail. Traces of orange paint. Probably originally painted solidly all over. Fine, well-levigated clay with few inclusions.

PHASE 14 EH I

FG013 (C1832.015; FIG. 7.2; PLATE 20). Marble figurine. MPL. 30, MPW. 11, Th. 9. Colour: 2.5Y 8/2. Fragment of polished white marble, conical in form. Part of a figurine.

PHASE 17/18 EH IIγ/δ

FG014 (C0901.043; FIG. 7.2; PLATE 20). Clay figurine. D. (head) 5, MPL. 31, MPW. 27, Th. 26. Colour: 5YR 7/6. Much damaged fragment of what seems to be the head of an animal: broad forehead, two eyes formed by hole on either side, square muzzle, possible trace of mouth formed by a horizontal incision.

PHASE 19 EH II

FG015 (C0289.004; PLATE 20). Clay figurine. MPL. 42, MPW. 37, Th. 23. Colour: clay 7.5YR 7/6, paint 2.5YR 2.5/2. Fragment of the head of an ox figurine: the neck, one of the horns plus the stub of the second and the start of the forehead survive. Traces of dark paint on neck and horns. Fine, well-levigated clay with few inclusions.

PHASE 20 MH

FG016 (A0009.026; FIG. 7.2; PLATE 20). Marble figurine. MPL. 21, MPW. 11, Th. 9. Colour: 2.5Y 8/2. Head from a marble figurine with a beaked nose; slightly flattened on one face, oval in section.

FG017 (B0104.016; PLATE 20). Clay figurine. MPL. 110, MPW. 52, Th. 34. Colour: clay 2.5YR 7/8, paint 7.5YR 7/1. Fragment of a relatively large, solidly modelled, terracotta quadruped poorly preserved. The cylindrical body and stubs of the neck and legs are all that survive. Traces of dark paint, probably originally painted monochrome all over. Fine clay with small white inclusions.

FG018 (C0252.003; SM 15242; FIG. 7.2; PLATE 20). Clay figurine. MPL. 120, MPW. 42, Th. 32. Colour: clay 5YR 6/8, paint 10R 2.5/1. Almost complete female anthropomorphic split-leg figurine. No head – break scar at top and above left breast; left breast a clay pellet, scar of missing right breast visible. Flat-modelled torso, arms not indicated. Two parallel horizontal incised lines on belly. Buttocks emphasised. Legs and buttocks moulded from two cylindrical pieces of clay to which the torso has been attached, leaving deep incisions to front and back of legs. Feet not modelled, but a low rough pedestal of clay on which the figurine can stand. Traces of linear painted decoration: cross hatching on back, from which curving vertical lines run down back and back of legs; traces of more vertical lines on side and front of legs; traces of paint on torso. Fine clay with small red and black inclusions.

PLOUGH/UNSTRATIFIED

FG019 (C0236.011; PLATE 20). Clay figurine. MPL. 81, D. (neck) 22. Colour: clay 2.5YR 4/4, paint 2.5YR 3/6. Fragment of a terracotta animal, with two ears, a small triangular face and the mouth evidently open and formed by a horizontal slash; small circular dot of clay may indicate the right eye. A long neck pierced by a small hole made diagonally half-way down. Broad vertical stripes (2.0 wide) were painted down the neck and over the face. Possibly animal protome from a vessel. Fine, well-levigated clay with few inclusions.

FG020 (C1051.024; PLATE 20). Clay figurine. MPL. 74, MPW. 26, Th. 20. Colour: clay 7.5YR 7/6, paint 10R 4/8. Roughly formed cylinder of terracotta thickened at the centre – possibly part of a figurine. Traces of orange paint. Fine, well-levigated clay with few inclusions.

FG021 (C1749.007; PLATE 20). Clay figurine (?). MPL. 55, D. 19–27. Colour: clay 7.5Y 6/6, paint 5YR 3/3. Fragment of a slightly beaked terracotta with a firing hole. Possibly part of a zoomorphic protome from a vase. Traces of dark paint, probably monochrome decoration.

FG022 (G1135.006; FIG. 7.2; PLATE 20). Clay figurine (?). MPL. 43, MPW. 12, Th. 22. Colour: 2.5Y 6/3. A long, flat terracotta slab curved at one end. Possibly a fragment of a figurine. (Or a ladle handle, or foot of a legged vessel). Coarse clay with white inclusions and tiny flecks of mica.

FG023 (G1901.003). Clay figurine. MPL. 36, MPW. 17, Th. 13. Colour: 5YR 6/6. Fragment of the head of a terracotta figurine with a tall rounded crown, beak-like features, eyes and mouth indicated by incised slits. Broken from corner of mouth to neck. Fine clay with small white inclusions.

FG024 (H0700.014). Clay figurine (?). MPL. 79, MPW. 40, Th. 26. Colour: 5YR 7/6. Terracotta cylindrical body of a quadruped with stub of left hind leg, scar from second leg and trace of tail. The clay is typical EH coarse fabric, so more likely to be EH.

GLASS VESSELS (**GV001–GV004**)

ROMAN

GV001 (E0402.013; PLATE 20). Glass vessel. MPL. 36, MPW. 31, Th. 3. Colour: translucent green: Gley1 6/10GY. Fragment of a globular, glass bottle.

GV002 (F0505.005; PLATE 20). Glass vessel. D. 36, Th. 3. Colour: translucent. Fragment of the ring base of a glass vessel.

GV003 (F0505.010). Glass vessel. MPL. 22, MPW. 11, Th. 2. Colour: translucent. Fragment of a glass bowl; curved in profile.

GV004 (G1907.013; PLATE 20). Glass vessel. MPL. 32, MPW. 17, Th. 1. Colour: translucent. Fragment of a glass vessel with a curved profile.

METAL FINDS (**MM001–MM016**)

PHASE 19 EH II

MM001 (C0209.003; PLATE 20). Lead casting. PTh. 7, D. 24. Colour: 2.5Y 8/3. Small, shallow casting of lead, rounded below and flat on top.

PHASE 20 MH

MM002 (A0009.006; PLATE 20). Tweezers. MPL. 66, MPW. 22, Th. 1. Colour: Gley2 4/10G. Copper alloy tweezers made from a sheet of metal shaped with a narrow shaft, bent at the top (W. 4) broadening at either end to a triangular pincer (W. 22).

MM003 (C0213.004; FIG. 7.2; PLATE 20). Spearhead. MPL. 161, MPW. 24, Th. 14 at thickest point. Colour: Gley1 4/5G. Shoe-socketted spearhead of copper alloy. A flat sheet forms the blade of the spearhead, reaching a maximum width at the point where the moulding for the socket terminates; beyond that the tang of the weapon narrows slightly and is pierced by two quite large rivet holes. The shoe socket is cast with a central loop and open sections either side; the socket also narrows to a point in line with the blade.

MM004 (C0926.002; PLATE 20). Copper alloy artefact. MPL. 23, MPW. 20, Th. 5. Colour: green. Corroded fragment of a copper alloy artefact.

MM005 (H0721.004; PLATE 20). Metal ore. MPL. 70 and 47, MPW. 33 and 33, Th. 40 and 32. Colour: shiny black and reddish. Two fragments of a metal ore. Iron mineral (?)

ROMAN

MM006 (E0405.012; PLATE 20). Projectile. MPL. 69, MPW. 12. Colour: 10YR 7/4. Iron spearhead with a long, narrow point. The tang in the lower section was pierced by three rivet holes. Perhaps a ballista bolt-head?

MM007 (E0408.005). Iron nail. MPL. 62, MPW. 11 MPTh. 8. Colour: 2.5Y 7/4. Fragment of an iron nail of rectangular section.

MM008 (F0504.006; PLATE 20). Tuyère. MPL. 60, MPW. 56 MPTh. 21 D. (hole): 3. Colour: Gley1 3/N. Fragment of a burnt clay object of irregular shape with traces of a funnel on one side and two holes bored through the sleeve of the object. Probably part of a bellows nozzle. The clay is black on the outside and dark red in the core with some quartz inclusions.

MM009 (F0504.009). Coin. D. 14. Colour: Gley1 5/10Y. A small silver coin, too worn to be deciphered.

MM010 (F0504.010; PLATE 20). Iron nail. MPL. 43, MPW. 15. Colour: 10YR 5/4. Iron nail with square head and square section.

MM011 (G1907.020). Iron nail. MPL. 51, MPW. 7, Th. 7. Colour: rusted iron. Iron nail with domed head and circular section.

PLOUGH-SOIL/UNSTRATIFIED

MM012 (B0101.009). Secateur. Half of a pair of secateurs. Modern (?)

MM013 (C0288.011; FIG. 7.2; PLATE 21). Fishhook. L: 20 W: 10, Th. 1. Colour: 10YR 6/4. A fine, small iron fish hook. Modern (?)

MM014 (C1750.008). Tweezers. MPL. 19, MPW. 22, Th. 1. Triangular pincer broken from a pair of tweezers. Probably part of 1750.13.

MM015 (C1750.013; PLATE 21). Tweezers. MPL. 34, MPW. 22, Th. 1. Colour: green. Fragment of copper alloy tweezers made from a sheet of metal shaped with a narrow shaft broadening at the end to a triangular pincer (22 W).

MM016 (G1644.022). Iron bar. MPL. 31, MPW. 4, Th. 4. Colour: 10YR 5/3. Small rectangular metal bar of uncertain use.

ORNAMENTS: PENDANTS AND PLAQUES (**OB001–OB015**)

PHASE 1 KMNα

OB001 (C0848.024; FIG. 7.3; PLATE 21). Pendant. MPL. 41, MPW. 11 MPTh. 11. Colour: 10YR 8/1. Fragment of a tall conical object, circular in section and narrowing to a tip, made of white marble. In the surviving part no hole for suspension has been found, but possibly a pendant. Cf. Evans 1964, 224, fig. 59:12 no. 57/85.

PHASE 3 KMNγ

OB002 (C0826.006; FIG. 7.3; PLATE 21). Plaque. MPL. 21, MPW. 18, Th. 2. Colour: white. Marble plaque in the shape of a lozenge, with a hole (D. 2) drilled at either corner.

PHASE 5 KMNε

OB003 (C1017.002A; PLATE 21). Pendant. MPL. 8, Th. 4. Colour: 10YR 5/4. Pierced dog's tooth.

OB004 (C1713.002; PLATE 21). Pendant. MPL. 20, MPW. 8, Th. 3. Colour: Gley1 7/10GY and Gley1 5/5G. Small D-shaped pendant made of slightly translucent green stone. A suspension hole is bored through the top of the D.

OB005 (C1841.006; PLATE 21). Pendant. D. 25. Colour: 2.5Y 8/2. Shield-shaped object carved irregularly from stone; slightly domed, but very worn surface; pierced with suspension hole.

PHASE 7 KMNη

OB006 (C1709.004; PLATE 21). Plaque. MPL. 30, MPW. 17, Th. 2. Colour: pearl. Worked rectangular plaque of shell with two corners cut diagonally. Trace of attempt to bore a hole? Perhaps a blank to be worked into an ornament.

OB007 (C1802.045; PLATE 21). Pendant. MPL. 12, MPW. 11, Th. 1. Colour: pearl. Fragment of a flat plaque of shell carved into the form of a double hook or an S; squared on two sides, rounded on the others. One arm of the S has broken away. Scratches on the surface show original working. Possibly a pendant, though seems that it was not pierced.

PHASE 8 MN

OB008 (F0518.004; PLATE 21). Pendant. MPL. 22, MPW. 14, Th. 1. Colour: 2.5Y 8/1. Pendant carved from shell. Possibly zoomorphic, with three prongs on the lower side, possibly legs, and an extended neck on the other, possibly the head of an animal. Pierced in the remaining corner. Cf. Lambert 1981, 409–10, pl. 50 from Kitsos (FN).

PHASE 10 KLN 1β

OB009 (G1651.100; PLATE 21). Pendant. MPL. 16, MPW. 6, Th. 3. Colour: Gley1 8/N and Gley1 7/5G. Fragment of a pendant of light and dark grey variegated marble. It has the form of a rectangular slab, pierced at the narrower end, where there is also a slight neck.

PHASE 11 KLN 1γ

OB010 (G1104.005; FIG. 7.3; PLATE 21). Pendant. MPL. 22, MPW. 9. Colour: Gley1 3/N. Leg fragment of a miniature LN rhyton of terracotta. The leg of the miniature has a suspension hole. The leg is decorated with a net of incised cross-hatching set diagonally: the form of decoration typical of the normal-sized versions.

PHASE 21 LATE HELLADIC

OB011 (C1801.092; PLATE 21). Pendant. MPL. 29, MPW. 18, Th. 6. Colour: 2.5Y 3/1 to 2.5Y 3/2. Flat, oval stone plaque damaged at top and bottom. Possibly a pendant, though it is not clear that it was pierced.

PLOUGH-SOIL/DISTURBED

OB012 (C0202.009; PLATE 21). Pendant. MPL. 10, MPW. 9, Th. 2. Colour: 2.5Y8/2. A small zoomorphic pendant carved out of a shell. Four limbs extend from a central body, which is pierced by a hole. The two lower limbs have bifurcated feet; of the two upper one is missing and the other is carved roughly into the shape of a head on a neck.

OB013 (C0284.013; PLATE 21). Pendant. MPL. 55, MPW. 15, Th. 11. Curved tusk with clear traces of working. Fragment of a pendant (?)

OB014 (C1704.020; PLATE 21). Pendant. MPL. 29, MPW. 15, Th. 3. Colour: 10R6/4–10R5/3–10YR7/4. A smooth, flat, oval shaped pendant of stone, possibly simply a water-worn beach pebble, pierced with a hole at the slightly broader end.

OB015 (C1704.065; PLATE 21). Pendant. MPL. 24, MPW. 15, Th. 2. Colour: pearl. A small fragment of shell roughly formed into a trapezoidal plaque, pierced by an oblique slot in one corner.

ORNAMENTS: BRACELETS AND RINGS (**OB016–OB024**)

PHASE 10 KLN 1β

OB016 (G1127.027; FIG. 7.3; PLATE 21). Bracelet. MPL. 30, MPW. 14, Th. 4. Colour: 2.5Y 6/2–2.5Y 7/1. Fragment of a polished stone bracelet; pointed oval in section. If a circular bracelet the original internal diameter would have been about 70. Made of a light grey limestone.

PHASE 11 KLN 1γ

OB017 (G0617.008; PLATE 21). Bracelet. MPL. 43, MPW. 18, Th. 12. Colour: 2.5Y 8/2. Fragment of a polished stone bracelet; narrows slightly towards one end. Made of a light grey limestone. If a circular bracelet the original external diameter would have been about 50.

OB018 (G0622.008; PLATE 21). Bracelet. MPL. 34, MPW. 17, Th. 12. Colour: 2.5Y 8/2. Fragment of a polished stone bracelet; narrows towards one end. Squared in section, with curved facet on interior. Made of a light grey limestone.

OB019 (G1621.023; FIG. 7.3; PLATE 21). Bracelet. MPL. 31, Th. 4. Colour: 2.5Y 4/0. Fragment of a polished stone bracelet or pendant, circular in section, curving round to a point – evidently the returning end would have curved to meet this with a small gap between. Light brown in colour. If a circular bracelet the original internal diameter would have been about 30.

PHASE 12 LN

OB020 (B0103.004; PLATE 21). Bracelet. MPL. 20, MPW. 17, Th. 12. Colour: Light brown. Fragment of a polished stone bracelet, pointed oval in section; highly polished on the exterior, less so on the interior surface. If a circular bracelet the original internal diameter would have been about 75.

OB021 (B0122.036.016; PLATE 21). Bracelet. MPL. 32, MPW. 17, Th. 11. Colour: 2.5YR 8/1. Fragment of a polished stone bracelet; circular in section. Made of a light grey marble.

OB022 (B0122.068; PLATE 21). Bracelet. MPL. 50, MPW. 19, Th. 12. Colour: 5YR 8/1. Fragment of a polished stone bracelet; flattened circle in section; narrows slightly towards one end. Made of a light, bluish-grey marble. If a circular bracelet the original internal diameter would have been 50.

OB023 (D0309.025). Bracelet. MPL. 32, MPW. 12, Th. 8. Colour: 5Y 8/1. Fragment of a *Spondylus* shell bracelet.

PHASE POST-ROMAN

OB024 (B0102.027). Stone ring. Th. 7, D. 30. Colour: 10YR 8/2. Fragment of a light grey, polished stone ring with a slightly facetted section.

ORNAMENTS: BEADS (**OB025–OB208**)

PHASE 1 KMNα

OB025 (C0850.002; PLATE 21). Bead. Th. 2, D. 5. Colour: 7.5YR 8/2. Cylindrical stone bead.

PHASE 4 KMNδ

OB026 (C1751.002; PLATE 21). Bead. L. 8, D. 6. Colour: 7.5YR 6/3–7.5YR/2. Pierced cowrie shell bead.

OB027 (C1768.002). Bead. Th. 2.5, D. 6. Colour: 7.5YR 8/2. Pierced cowrie shell bead.

OB028 (G2014.002). Bead. Th. 0.5, D. 2. Colour: Gley1 2.5/10Y. Stone disc bead.

PHASE 5 KMNε

OB029 (C0803.020). Bead. MPL. 2.5, D. 3. Colour: Gley1 2.5/N. Stone disc Bead.

OB030 (C0803.022). Bead. Th. 3, D. 3.5. Colour: Gley1 7/N. Stone disc Bead.

OB031 (C0803.023). Bead. Th. 2, D. 5. Colour: 5YR 5/4. Disc bead of irregular shape, wider on one side.

OB032 (C0804.010; PLATE 21). Two beads. MPL. 7, MPW. 5. Colour: 10YR 8/6 and Gley1 2.5/N. Two stone beads one inside the other; the outer barrel-shaped, beige and broken, the inner black.

OB033 (C0810.014). Bead. MPL. 10, MPW. 6, Th. 3. Fragment of small globular (?) bead, variegated white and turquoise in colour, perforated through centre. Stone (though almost like glazed clay in appearance).

OB034 (C0811.016). Bead. MPL. 15, D. 2. Colour: 2.5YR 8/3. Cylindrical shell bead.

OB035 (C0918.021). Bead. Th. 2, D. 4.5. Colour: 2.5Y 4/4. Stone disc bead.

OB036 (C1019.002; PLATE 21). Bead. MPL. 9, D. 2. Colour: 10YR 8/2. Shell (*Dentalium*) bead in the form of a long cylinder.

OB037 (C1019.009). Bead. Th. 1, D. 2. Colour: Gley1 2.5/N. Black stone disc bead.

OB038 (C1705.041; PLATE 21). Bead. MPL. 18, MPW. 10, Th. 2. Colour: 2.5Y 8/1. Shell bead (*Abra*), pierced above hinge.

OB039 (C1764.002). Bead. MPL. 12, MPW. 10, Th. 8. Colour: dark brown. Pierced cowrie shell bead.

OB040 (C1841.002). Bead. Th. 3, D. 7. Colour: Gley1 5/5GY. Black stone disc bead, irregular in outline.

PHASE 6 KMNζ

OB041 (C0911.024). Bead. Th. 2, D. 5. Colour: Gley1 6/5GY. Black stone disc bead.

OB042 (C1054.004; PLATE 21). Bead. Th. 4, D. 11. Colour: Gley1 3/N. Black stone disc bead.

OB043 (C1737.015). Bead. Th. 3, D. 6. Colour: 10YR 8/1. Pierced shell bead (*Conus*?).

OB044 (C1766.002; PLATE 21). Bead. MPL. 15, D. 7. Colour: Gley1 4/N. Tall cylindrical black stone bead, with barrel-shaped profile.
OB045 (G1205.002). Bead. Th. 1, D. 3. Colour: Gley1 4/N. Black stone disc bead.

PHASE 7 KMNη

OB046 (C1018.030). Bead., Th. 3, D. 5. Colour: 2.5Y 8/1. Stone disc bead of irregular shape, or perhaps fragment of a pendant.
OB047 (G1227.002). Bead., Th. 4, D. 6. Colour: 10YR 8/2. Pierced shell bead (*Conus*?).

PHASE 9 KLN 1α

OB048 (G1136.002). Bead. MPL. 6, D. 5. Colour: Gley1 4/5GY. Barrel-shaped grey stone bead.
OB049 (G1139.027; PLATE 21). Bead blank. Th. 9, D. 10. Colour: Gley2 2.5/5BG. Cushion-shaped black stone bead, lacking the horizontal hole for the shank. Blank?
OB050 (G1139.045). Bead. Th. 2, D. 4. Colour: Gley1 4/N–Gley1 3/N. Stone disc bead.
OB051 (G1203.019). Bead. MPL. 3.5, D. 3.5. Colour: 7.5YR 8/2. Small white stone bead, almost spherical.
OB052 (G1208.002A). Bead., Th. 1, D. 3. Colour: Gley1 4/N. Stone disc bead.
OB053 (G1208.002B). Bead. Th. 1, D. 3. Colour: Gley1 4/N. Stone disc bead.
OB054 (G1208.002C; PLATE 21). Bead. Th. 5, D. 2. Colour: 2.5Y 8/3. Shell disc bead.
OB055 (G1208.018). Bead. Th. 3, D. 4. Colour: Gley1 4/10Y. Green stone disc bead.
OB056 (G1208.081). Bead. Th. 3, D. 6. Colour: Gley1 2.5/N. Black stone disc bead.
OB057 (G1666.002). Bead. Th. 1, D. 4. Colour: Gley1 4/N. Stone disc bead.
OB058 (G1666.006; FIG. 7.3; PLATE 21). Bead. MPL. 14, MPW. 8, Th. 5. Colour: Gley1 6/10GY. Tall barrel-shaped dark stone bead, broken in half.
OB059 (G2000.002). Bead. Th. 3, D. 6. Colour: 5YR 8/1. Pierced shell bead.
OB060 (G2000.032; FIG. 7.3; PLATE 21). Bead. Th. 10, D. 16. Colour: dark green. Cushion-shaped bead, oval en-face and biconical in section; horizontal hole bored in lower section to form a shank.
OB061 (G2001.036). Bead., Th. 2, D. 5. Colour: Gley1 3/N. Stone disc bead.
OB062 (G2003.035). Bead. MPL. 4, D. 3.5. Colour: Gley1 6/5GY. Cylindrical stone bead.
OB063 (G2009.024; PLATE 21). Bead. MPL. 10, D. 4. Colour: Gley1 4/10Y. Fragment of barrel-shaped stone bead.
OB064 (G2009.035). Bead. Th. 1, D. 2. Colour: Gley1 2.5/N. Stone disc bead.
OB065 (G2009.051). Bead. Th. 1, D. 3. Colour: Gley1 2.5/N. Stone disc bead.

PHASE 10 KLN 1β

OB066 (G0623.006). Bead. Th. 1, D. 3. Colour: 2.5Y 8/1. Cylindrical bone bead.
OB067 (G1107.048). Bead. Th. 2, D. 4. Colour: 10YR 3/1. Stone disc bead.
OB068 (G1115.062). Bead. Th. 1.5, D. 6. Colour: Gley1 4/N. Stone disc bead.
OB069 (G1120.009A). Bead. Th. 0.5, D. 4. Colour: Gley1 5/N. Fragment of stone disc bead.
OB070 (G1120.009B). Bead. Th. 0.5, D. 3.5. Colour: Gley1 2.5/N. Fragment of stone disc bead.
OB071 (G1120.018A). Bead. Th. 1, D. 5. Colour: Gley1 2.5/N. Stone disc bead.
OB072 (G1120.018B). Bead. Th. 3.5, D. 5. Colour: 7.5YR 8/2. Shell cylindrical bead.
OB073 (G1120.033). Bead. Th. 0.5, D. 3. Colour: Gley1 4/N. Stone disc bead.
OB074 (G1120.049A). Bead. Th. 1, D. 7. Colour: white. Stone disc bead.
OB075 (G1120.049B). Bead. Th. 1, D. 7. Colour: black. Stone disc bead.
OB076 (G1127.025). Bead. Th. 2, D. 8. Colour: 2.5Y 8/1. Stone disc bead fragment.
OB077 (G1128.011). Bead. Th. 1.5, D. 3. Colour: Gley1 2.5/N. Stone disc bead fragment.
OB078 (G1131.008; FIG. 7.3; PLATE 21). Bead. MPL. 13, MPW. 12, Th. 8. Colour: Gley1 2.5/N. Cushion-shaped bead, oval in plan, biconical in section, with horizontal hole bored in lower section to form shank. Cf. **OB060**.
OB079 (G1642.034). Bead. MPL. 2, Th. 2, D. 3. Colour: Gley1 4/N. Stone disc bead.
OB080 (G1642.036A). Bead. Th. 3, D. 3. Colour: Gley1 4/N. Stone disc bead.
OB081 (G1642.036B). Bead. MPL. 1, D. 2. Colour: Gley1 4/N. Fragmentary stone disc bead.
OB082 (G1642.039). Bead. Th. 2, D. 3. Colour: Gley1 6/5G. Stone disc bead.
OB083 (G1643.017). Bead. MPL. 4, Th. 4, D. 1. Colour: Gley1 6/10Y. Stone biconical bead.
OB084 (G1643.018). Bead., Th. 1, D. 4. Colour: Gley1 4/N. Stone disc bead.
OB085 (G1643.020A). Bead. Th. 0.5, D. 3.5. Colour: 5YR 6/4. Stone disc bead.
OB086 (G1643.020B). Bead. Th. 1, D. 3. Colour: 5YR 6/4. Fragmentary terracotta disc bead.
OB087 (G1651.003; FIG. 7.3; PLATE 21). Bead., Th. 4, D. 8. Colour: Gley1 5/5GY. Cushion-shaped, green stone bead, with a horizontal channel for attachment bored at its base.
OB088 (G1651.054). Bead. MPL. 6, D. 6. Colour: 10YR 8/1. Hollow cylindrical shell bead, cut and worked.
OB089 (G1651.092). Bead., Th. 1.5, D. 4. Colour: 10YR 8/1. Shell disc bead.
OB090 (G1651.114). Bead. Th. 3, D. 4. Colour: 10YR 6/1. Cylindrical shell bead fragment.

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OB091 (G0611.010). Bead. Th. 1, D. 4. Colour: Gley2 3/5PB. Black stone disc bead.
OB092 (G0617.007). Bead. Th. 1, D. 4. Colour: Gley2 3/5BG. Black stone disc bead.
OB093 (G0617.009). Bead. Th. 1, D. 5. Colour: Gley2 4/10BG. Black stone disc bead.
OB094 (G0620.007). Bead. Th. 2, D. 4. Colour: Gley2 3/10B. Black stone disc bead.
OB095 (G0622.009). Bead. Th. 4. Colour: Gley1 3/N. Black stone disc bead.
OB096 (G1103.036). Bead. Th. 1, D. 4. Colour: Gley1 3/N. Stone disc bead.
OB097 (G1103.047; PLATE 21). Bead. MPL. 4, MPW.2, Th. 2. Colour: turquoise. Fragmentary stone bead, perhaps originally cushion-shaped; traces of borings for the string-hole on broken surface.
OB098 (G1103.058A). Bead. Th. 2, D. 3. Colour: Gley1 3/5G. Stone disc bead.
OB099 (G1103.058B). Bead. Th. 2, D. 3. Colour: Gley1 3/5G. Stone disc bead.
OB100 (G1104.023). Bead. Th. 5, D. 4. Colour: Gley1 2.5N. Stone disc bead.
OB101 (G1104.048A; PLATE 21). Bead. Th. 3, D. 5. Colour: 10YR 6/1. PLATE 21). Cylindrical shell bead.
OB102 (G1104.048B; PLATE 21). Bead. Th. 3, D. 5. Colour: 10YR 6/1. PLATE 21). Cylindrical shell bead.
OB103 (G1104.048C; PLATE 21). Bead. Th. 3, D. 5. Colour: 10YR 6/1. Cylindrical shell bead.
OB104 (G1104.048D; PLATE 21). Bead. Th. 3, D. 5. Colour: 10YR 6/1. Cylindrical shell bead.
OB105 (G1104.048E; PLATE 21). Bead. Th. 3, D. 5. Colour: 10YR 6/1. Cylindrical shell bead.
OB106 (G1104.048F; PLATE 21). Bead. Th. 3, D. 5. Colour: 10YR 6/1. Cylindrical shell bead.
OB107 (G1104.048G; PLATE 21). Bead. Th. 3, D. 5. Colour: 10YR 6/1. Cylindrical shell bead.
OB108 (G1104.048H; PLATE 21). Bead. Th. 3, D. 5. Colour: 10YR 6/1. Cylindrical shell bead.
OB109 (G1104.048I; PLATE 21). Bead. Th. 3, D. 5. Colour: 10YR 6/1. Cylindrical shell bead.
OB110 (G1130.053). Bead. Th. 1, D. 4. Colour: black. Black stone disc bead.
OB111 (G1200.079A). Bead. Th. 1, D. 4. Colour: Gley1 2.5/N. Black stone disc bead.
OB112 (G1200.079B). Bead. Th. 1.5, D. 4. Colour: Gley1 2.5/N. Black stone disc bead.
OB113 (G1200.079C). Bead. Th. 1, D. 1. Colour: Gley1 2.5/N. Black stone disc bead.
OB114 (G1200.081; PLATE 21). Bead blank., Th. 3, D. 7. Colour: 2.5YR 2.5/1. Black stone disc, not pierced. Blank for a bead?
OB115 (G1624.017A). Bead. Th. 1, D. 3. Colour: Gley1 2.5/N. Stone disc bead.
OB116 (G1624.017B). Bead. Th. 1, D. 3.5. Colour: Gley1 2.5/N. Stone disc bead.
OB117 (G1624.023). Bead. Th. 2, D. 3. Colour: 7.5YR 6/1 and Gley2 5/5BG. Stone disc bead.
OB118 (G1624.027; PLATE 21). Bead. Th. 3, D. 3. Colour: Gley2 3/10G. Cylindrical stone bead.
OB119 (G1625.018). Bead. Th. 4, D. 7. Colour: 10R 7/8. Small, irregular, terracotta bead.
OB120 (G1625.019). Bead. Th. 2, D. 3. Colour: 10YR 8/2. Half of a stone disc bead.
OB121 (G1626.064). Bead. Th. 2.5, D. 4. Colour: Gley1 4/N. Black stone disc bead.
OB122 (G1626.065). Bead. Th. 2, D. 5. Colour: 10YR 4/3. Stone disc bead.
OB123 (G1626.066). Bead. Th. 1.5, D. 3. Colour: Gley1 5/10GY. Stone disc bead.
OB124 (G1626.069). Bead. Th. 1, D. 4. Colour: Gley1 3/N. Stone disc bead.
OB125 (G1626.070A). Bead. Th. 2, D. 4. Colour: Gley1 4/N. Stone disc bead.
OB126 (G1626.070B). Bead. Th. 3, D. 6. Colour: 5YR 8/2. Bone disc bead.
OB127 (G1626.076). Bead. Th. 2, D. 5. Colour: 7.5YR 5/2. Stone disc bead.
OB128 (G1627.035). Bead. Th. 2, D. 3. Colour: Gley1 3/N. Fragment of stone disc bead.
OB129 (G1627.036). Bead. Th. 1, D. 2.5. Colour: Gley1 2.5/N. Stone disc bead.
OB130 (G1627.037). Bead. Th. 2, D. 4. Colour: Gley1 4/N. Stone disc bead.
OB131 (G1627.042). Bead. Th. 1, D. 4. Colour: Gley1 4/N. Stone disc bead.
OB132 (G1627.043). Bead. Th. 0.5, D. 2.5. Colour: Gley1 3/N. Stone disc bead.
OB133 (G1627.044). Bead. Th. 2, D. 4. Colour: Gley1 6/N. Cylindrical stone bead.
OB134 (G1627.045). Bead. Th. 1.5, D. 4. Colour: Gley1 4/N. Stone disc bead.
OB135 (G1630.045). Bead. Th. 2, D. 5. Colour: 5YR 5/2. Stone disc bead.
OB136 (G1630.050). Bead. Th. 2, D. 4. Colour: Gley1 4/N. Cylindrical stone bead.
OB137 (G1630.053). Bead. Th. 1, D. 3. Colour: Gley1 2.5/N. Stone disc bead.
OB138 (G1632.044). Bead. Th. 1, D. 2.5. Colour: Gley1 2.5/N. Stone disc bead, very thin wall.
OB139 (G1632.045A). Bead. Th. 1, D. 5. Colour: Gley1 2.5/N. Stone disc bead.
OB140 (G1632.045B). Bead. MPW. 1. Colour: Gley1 7/5GY. Fragment of shell cylindrical bead.
OB141 (G1632.047). Bead. Th. 1, D. 3. Colour: Gley1 4/N. Stone disc bead.
OB142 (G1632.051). Bead. Th. 1, D. 4. Colour: Gley1 6/10Y. Stone disc bead.
OB143 (G1632.052). Bead. Th. 1.5, D. 3. Colour: Gley1 5/N. Stone disc bead.
OB144 (G1632.053). Bead. Th. 1, D. 6. Colour: Gley1 3/N. Stone disc bead.
OB145 (G1634.015). Bead. Th. 2, D. 4. Colour: Gley1 4/N. Stone disc bead.
OB146 (G1634.016). Bead. Th. 1, D. 4. Colour: Gley1 2.5/N. Stone disc bead.
OB147 (G1634.017). Bead. Th. 1, D. 3.5. Colour: Gley1 4/N. Stone disc bead.
OB148 (G1640.022A). Bead. Th. 2, D. 5. Colour: Gley1 4/N. Stone disc bead.
OB149 (G1640.022B). Bead. Th. 3, D. 3. Colour: Gley1 4/N. Stone disc bead.
OB150 (G1648.008). Bead. Th. 1.5, D. 3. Colour: Gley1 2.5/N. Stone disc bead.

OB151 (G1648.009). Bead. Th. 1, D. 4. Colour: 2.5Y 7/3. Stone disc bead.
OB152 (G1648.011A). Bead. Th. 5, D. 5. Colour: Gley1 2.5/N. Stone disc bead.
OB153 (G1648.011B). Bead. MPL. 5, D. 3.5. Colour: 5YR 8/1. Broken barrel-shaped shell bead.
OB154 (G1649.008). Bead. Th. 1.5, D. 5. Colour: grey. Stone disc bead.
OB155 (G1649.009). Bead. Th. 1, D. 3.5. Colour: 5Y 8/2. Stone disc bead.
OB156 (G1649.010). Bead. Th. 3. Colour: 7.5YR 5/3. Terracotta disc bead.

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OB157 (B0113.014). Bead. D. 2. Colour: 10R 2.5/1. Disc bead in black stone.
OB158 (B0170.031). Bead. Th. 1, D. 4. Colour: Gley1 4/N. Stone disc bead.
OB159 (B0178.032). Bead. Th. 1, D. 3. Colour: 10YR 7/6. Fish vertebra?
OB160 (B0178.033A). Bead. Th. 1, D. 3.5. Colour: Gley1 3/N. Stone disc bead.
OB161 (B0178.033B). Bead. Th. 1, D. 3.5. Colour: Gley1 3/N. Stone disc bead.
OB161A (B0178.033C). Bead. Th. 1, D. 4. Colour: 2.5Y 7/3. Shell bead.
OB162 (B0179.013A). Bead. Th. 2, D. 4. Colour: Gley1 5/N. Stone disc bead.
OB163 (B0179.013B). Bead. Th. 2. Colour: 2.5Y7/3. Fragment of shell bead.
OB164 (B0180.017A). Bead. Th. 5, D. 5. Colour: 10YR 7/8. Fish vertebra (?)
OB165 (B0180.017B). Bead. Th. 5, D. 5. Colour: 10YR 4/2. Fish vertebra (?)
OB166 (B0180.017C). Bead. Th. 5, D. 3. Colour: 10YR 4/2. Fish vertebra (?)
OB167 (B0180.018). Bead. Th. 2, D. 5. Colour: Gley1 4/N. Cylindrical stone bead.
OB168 (B0182.007). Bead. Th. 3, D. 7. Colour: Gley2 4/10B. Cylindrical stone bead.
OB169 (B0185.129; PLATE 21). Bead. Th. 1, D. 5. Colour: 2.5Y 7/4. Fish vertebra.
OB170 (B0185.131A). Bead. MPL. 6, MPW. 4, Th. 1.5. Colour: 5YR 5/8. Terracotta bead.
OB171 (B0185.131B). Bead. MPL. 6.5, MPW. 3.5, Th. 2. Colour: Gley1 3/N. Cylindrical stone bead.
OB172 (D0308.013). Bead. Th. 3, D. 4. Colour: Gley1 5/10Y. Cylindrical stone bead.

PHASE 15 EH IIα

OB173 (G1641.045). Bead. Th. 2, D. 4. Colour: 7.5YR 8/2. Stone disc bead.

PHASE 16 EH IIβ

OB174 (C1834.002). Bead. Th. 1.5, D. 3. Colour: 7.5R 8/2. Cylindrical stone bead.

PHASE 19 EH II

OB175 (C0247.014). Bead. Th. 3, D. 5. Colour: Gley1 3/5G. Cylindrical stone bead, slightly rounded.
OB176 (C0289.012; FIG. 7.3). Bead. Th. 2, D. 3. Colour: 10YR 4/2. Black stone disc bead.
OB177 (C0289.013). Bead. Th. 2, D. 6. Colour: 2.5Y 4/1. Stone disc bead.

PHASE 20 MH

OB178 (B0104.054). Bead. Th. 1, D. 4, D. (Hole) 1.5. Colour: 2.5Y 8/3. Light coloured, bone, disc bead.
OB179 (B0119.025). Bead. Th. 1, D. 4. Colour: Gley1 6/N. Stone disc bead.
OB180 (B0171.0700). Bead. Th. 1, D. 3. Colour: Gley1 4/N. Stone disc bead.
OB181 (B0171.071). Bead. Th. 2, D. 4. Colour: Gley1 4/N. Cylindrical stone bead.
OB182 (B0171.073). Bead. Th. 1, D. 4. Colour: Gley2 2.5/BG. Cylindrical stone bead.
OB183 (B0171.083). Bead. Th. 1, D. 3. Colour: 5Y 8/1. Cylindrical stone/shell bead.
OB184 (B0173.023). Bead. Th. 2.5, D. 5. Colour: 7.5Y 4/3. Cylindrical stone bead.
OB185 (B0174.025; PLATE 21). Bead. Th. 4, D. 8. Colour: Gley1 4/N. Fragment of cylindrical stone bead. Finely banded black and white stone.
OB186 (B0186.003). Bead. Th. 4, D. 6. Colour: 10YR 8/1. Shell bead (*Conus*?)?
OB187 (B0186.074). Bead., Th. 1.5, D. 3.5. Colour: 2.5Y 4/2. Cylindrical stone bead.
OB188 (H0702.046). Bead. Th. 0.5, D. 5. Colour: 2.5Y 8/3 Fish vertebra (?)
OB189 (H0703.051). Bead. Th. 1.5, D. 5. Colour: Gley1 4/N. Stone disc bead.
OB190 (H0706.046). Bead. Th. 3, D. 5. Colour: Gley2 3/5PB. Stone disc bead.
OB191 (H0706.060). Bead. MPL. 4, D. 3. Colour: 7.5YR 8/2. Cylindrical shell bead.
OB192 (H0707.009). Bead. Th. 5. Colour: 10YR 6/4. Fish vertebra (?). Incomplete (?)
OB193 (H0707.071). Bead. Th. 6. Colour: 10YR 6/2. Fish vertebra (?)
OB194 (H0707.084). Bead. Th. 2, D. 3. Colour: Gley1 4/N. Stone disc bead.
OB195 (H0709.?). Bead. Th. 1, D. 2. Colour: Gley2 3/5PB. Stone disc bead.
OB196 (H0709.028A). Bead. Th. 1, D. 1. Colour: Gley1 4/10GY. Stone disc bead.
OB197 (H0709.028B). Bead. Th. 1, D. 2. Colour: 10YR 7/2. Stone disc bead.
OB198 (H0709.042). Bead. Th. 2, D. 5. Colour: 2.5Y 4/1. Stone disc bead, incomplete
OB199 (H0715.066Z). Bead. Th. 1, D. 3. Colour: Gley2 4/5B. Stone disc bead, hole slightly eccentric.

ROMAN

OB200 (G1904.002). Bead. Th. 1, D. 2.5. Colour: Gley1 4/N. Fragment of stone disc bead.
OB201 (G1913.002). Bead. Th. 3, D. 8. Colour: 10YR 7/4. Stone disc bead, slightly irregular outline – rough out for bead (?)

PLOUGH-SOIL/DISTURBED

OB202 (C1051.058). Bead. Th. 3, D. 7. Colour: 10YR 8/4. Bone disc bead, bored with a tiny hole at the centre. The edges of the disc bowed; two pairs of square holes hollowed out on either side. From a fish vertebra (?).
OB203 (G1101.033). Bead. Th. 5, D. 6. Colour: 10YR 8/1. Shell bead
OB204 (G1636.018A). Bead. Th. 2, D. 2. Colour: Gley1 2.5/N. Cylindrical bone bead.
OB205 (G1636.018B). Bead. Th. 1, D. 4. Colour: 2.5Y 8/2. Fragmentary bone disc bead.
OB206 (G1636.018C). Bead. Th. 1, D. 4. Colour: 2.5Y 8/2. Fragmentary bone disc bead.
OB207 (G1656.003). Bead. Th. 3, D. 8. Colour: 2.5Y 8/2. Stone disc bead of irregular thickness.
OB208 (H0704.019). Bead. Th. 2, D. 3. Colour: Gley1 2.5N. Cylindrical stone bead.

STAMP SEAL (**SE001**)

PHASE 7 KMNη

SE001 (C1018.004; FIG. 7.3; PLATE 21). Stamp seal. MPL. 38, MPW. 32, PTh. 16 and 6. Colour: 5Y 8/2. Fragment of a flat stone seal with a semi-circular handle pierced with a hole. The lower surface is divided by incisions into a grid of 7 × 5 lines. There are traces of what might be two worked indentations on one side.

SLING STONES (**SS001–SS018**)

PHASE 1 KMNα

SS001 (C0850.038; FIG. 7.3; PLATE 22). Sling stone (?). L: 45 W: 26. Colour: 10GY 3/2.5 partly burnt, and 10YR6/4. Biconical terracotta object pointed at both ends.

PHASE 4 KMNδ

SS002 (C1731.011; PLATE 22). Sling stone. D. 31–34, Th. 27. Colour: 2.5Y 8/1. Ovoid limestone pebble shaped to form a sling stone.

PHASE 5 KMNε

SS003 (C1019.032). Sling stone. D. 21–25, Th. 19. Colour: 10GY 4/1. Ovoid, greenstone pebble shaped to form a sling stone.
SS004 (C1019.052). Sling stone., Th. 11, D. 15. Colour: Gley1 2.5/N–Gley1 7/N. Globular grey stone shaped to form a sling stone.
SS005 (C1713.020). Sling stone. D. 27–30, Th. 21. Colour: 10BG 7/1. Discoid grey limestone pebble, shaped as sling stone.

PHASE 6 KMNζ

SS006 (C1804.012; PLATE 22). Sling stone. D. 25, Th. 16. Colour: Gley1 4/N. Circular grey schist worked as sling stone.

PHASE 7 KMNη

SS007 (C1018.005). Sling stone. L: 31, D. 35–36. Colour: 5Y 8/1. Flattened ovoid limestone pebble, shaped to form a sling stone.

PHASE 9 KLN 1α

SS008 (G1208.003). Sling stone. D. 35–39, Th. 36. Colour: 5Y 8/1. Whitish globular limestone pebble, shaped as sling stone.

PHASE 11 KLN 1γ

SS009 (G1102.042). Sling stone. D. 46. Colour: 2.5Y 8/1–5Y 5/1. Spherical limestone pebble, shaped to form a sling stone.

SS010 (G1640.014). Sling stone. D. 34–38, Th. 28. Colour: 5Y 8/1. Light grey, ovoid limestone pebble, shaped to form sling stone.

PHASE 12 LN

SS011 (B0146.012; PLATE 22). Sling stone. L: 61 W: 51, Th. 41. Colour: 5Y 7/1–5Y 8/1. Ovoid limestone pebble, shaped to form a sling stone.
SS012 (B0177.017). Sling stone. D. 38. Colour: 7.5YR 7/4. Crystalline stone pebble, worked into an ovoid shape.
SS013 (B0177.018). Sling stone. D. 60. Colour: 5Y 8/1. Ovoid limestone pebble, shaped to form a sling stone.
SS014 (B0177.019). Sling stone. D. 53. Colour: 5Y 8/1. Ovoid limestone pebble, shaped to form a sling stone.

PHASE 15 EH IIα

SS015 (G1641.014; PLATE 22). Sling stone. D. 27. Colour: 5Y 8/1. Light grey, ovoid limestone pebble, shaped to form a sling stone.
SS016 (G1641.026). Sling stone? D. 48. Colour: 10GY 3/1. Grey-green, ovoid pebble, shaped to form a sling stone.

PHASE 20 MH

SS017 (H0703.036). Sling stone. D. 39. Colour: 2.5Y 8/1. Spherical limestone pebble, shaped to form a sling stone.

PLOUGH-SOIL/UNSTRATIFIED

SS018 (C0236.028). Sling stone(?). D. 16. Colour: 2.5Y 7/3. Yellowish, ovoid pebble, shaped to form a sling stone.

STONE VESSELS (**SV001–SV003**)

PHASE 6 KMNζ

SV001 (C1721.010; PLATE 22). Stone vessel lid. Th. 9, D. 41. Colour: 10YR 8/1. Small lid for a stone vessel. Thin slightly domed white marble lid with a knob handle and with three holes bored through the edge. One of the holes broken.

PHASE 7 KMNη

SV002 (C0246.044; PLATE 22). Stone vessel lid. Th. 13, D. 44. Colour: 2.5Y 7/1. Marble lid from a stone vessel. Slightly domed with a low disc grip on top; flat underneath. Encrusted with limescale.

PLOUGH-SOIL/UNSTRATIFIED

SV003 (C1051.040; FIG. 7.3; PLATE 22). Stone vessel lid. Th. 9, D. 32. Colour: 2.5Y 8/2. Small circular domed lid for a stone vessel with a small low disc handle on top.

WEAVING TOOLS (**WT001–WT031**)

PHASE 3 KMNγ

WT001 (G2016.024; FIG. 7.3; PLATE 22). Pierced sherd. MPD. 62, Th. 7, D. (hole) 6. Colour: clay 7.5YR 7/4 paint 10R 5/8. Pierced sherd. Spindle whorl (?)

PHASE 4 KMNδ

WT002 (C1731.009). Stone weight. MPL. 42, Th. 4. Colour: Gley1 4/N. Pierced schist slab. Weight or spindle whorl (?)

PHASE 5 KMNε

WT003 (C1017.74.48). Pierced sherd. D. 45, D. (Hole) 5. Pierced sherd; MN cream ware, monochrome in and out; broken in half. Spindle whorl (?)

PHASE 6 KMNζ

WT004 (C0296.008; FIG. 7.3). Terracotta weight. MPL. 46, MPW. 36, Th. 27. Colour: 5YR 6/6. Fragment of a terracotta weight, evidently bag-shaped with a suspension hole at the centre. Signs of striations in hole caused by thread (?)

WT005 (C0905.012; FIG. 7.3; PLATE 22). Weaving tablet. MPL. 40, MPW. 27, Th. 2. Colour: 10YR 7/6–10YR 5/2. A rectangular, relatively thin bone plaque, with a hole bored at each corner (D. 3 mm) and a larger one (D. 6) at the centre.

WT006 (C1066.003; PLATE 22). Formed sherd. MPL. 37, MPW. 32, Th. 8. Colour: 7.5YR 7/4 and paint 2.5 YR 6/8. Sherd which was intended as a spindle whorl but had not yet been pierced with a hole for the spindle?

WT007 (C1722.012; PLATE 22). Pierced sherd. MPL. 51, MPW. 32 Th. 12. Colour: 2.5Y 6/8. Pierced sherd with monochrome decoration. Spindle whorl (?)

WT008 (C1833.009; FIG. 7.3; PLATE 22). Stone weight. L. 64 W. 59, Th. 39. Colour: 5YR 6/4.Large irregular nodule of stone pierced by a hole (D. 14)

PHASE 7 KMNη

WT009 (C0246.012; FIG. 7.3; PLATE 22). Pierced sherd. D. 50, D. hole 4. Colour: 5YR 6/6. Pierced sherd. Spindle whorl (?)

WT010 (C1748.005). Stone weight. L. 35 W. 32, Th. 1.8. Colour: Gley2 4/120B. An irregular, trilobite stone object pierced by a large hole (D. 9). Possibly a stone weight.

PHASE 9 KLN 1α

WT011 (G1217.003; PLATE 22). Stone weight. MPD. 42, Th. 12. Colour: 2.5Y 8/3 – Gley1 6/N. Flat, irregularly circular stone drilled through centre. Weight (?)

WT012 (G2001.44.23). Pierced sherd. D. 35–39, D. hole 14 mm. *Urfirnis* sherd decorated with parallel lines, worked into an irregular circle; circular hole drilled through centre.

PHASE 11 KLN 1γ

WT013 (G1632.014; PLATE 22). Weaving tablet (?). MPL. 27, MPW. 28, Th. 1. Colour: 10YR 6/4, 7.5YR 4/4. Fragment of rectangular *Spondylus* shell plaque with variegated laminae. Small holes bored in the corners (D. 2 mm) and a large hole in the centre.

PHASE 12 KLN

WT014 (D0309.015; PLATE 22). Stone weight. MPL. 63, MPW. 85. Colour: Gley2 4/5B. Fragment of a pierced schist weight?

PHASE 14 EH I

WT015 (C1856.010; PLATE 22). Stone weight. MPL. 69, MPW. 46, Th. 10, D (hole) 6. Colour: grey schist. Fragment of a crescent-shaped pierced schist weight. Indications of second hole at break.

PHASE 17 EH IIγ

WT016 (A0004.049.013; PLATE 22). Terracotta whorl. MPL. 39, MPW. 28, MPTh. 8. Estimated D. 60. Fragment of a disc shaped clay whorl with central hole pushed through clay before firing; zigzag lines incised on upper surface.

PHASE 20 MH

WT017 (B0105.034; PLATE 22). Whorl. MPL. 32, D. 27, D. hole 2–5. Colour: 5YR 5/1. Terracotta whorl circular in section and troncoconical in form, pierced vertically.

WT018 (C0220.006; PLATE 22). Whorl. MPL. 31, MPW. 36. Colour: 10YR 5/3. Terracotta whorl, cylindrical in form with an addition ring half-way down the body. Pierced vertically.

WT019 (C0926.015; FIG. 7.3; PLATE 22). Whorl. MPL. 33, D. 16–27. Colour: 10YR 3/2 and 5YR 4/6. Terracotta whorl circular in section and troncoconical in form, pierced vertically.

WT020 (C0927.015; FIG. 7.3; PLATE 22). Clay spool. MPL. 55, MPW. 54, Th. 23. Colour: 10YR 6/6. Terracotta spool. A pierced reel of clay with narrow waist and widely expanded ends, which have a hollowed profile.

WT021 (C0927.021; FIG. 7.3). Whorl. D. 57, Th. 23. Colour: 10YR 6/4–5YR 5/8. Part of a terracotta whorl pierced with a hole.

WT022 (H0715.045; PLATE 22). Lead whorl. MPL. 18, MPW. 18, D. 19. Colour: 10YR 6/4. Lead whorl, troncoconical in form, pierced vertically.

WT023 (C1801.039). Stone weight (?). D. 51, MPTh. 20. Colour: 2.5 Y 6/3. Fragment of a roughly oval shaped stone with possible suspension hole. Weight (?)

SURFACE/PLOUGH/CLEANING CONTEXTS

WT024 (C0201.001). Pierced sherd, Th. 14. Colour: 5YR 5/8. Fragment of a pierced sherd used as a spindle whorl (?)

WT025 (C1051.039; PLATE 22). Pierced sherd. MPL. 43, MPW. 39, Th. 6. Colour: 5YR 7/8. Pierced sherd with monochrome decoration. Spindle whorl (?)

WT026 (C1051.046; FIG. 7.3). Whorl. D. 51, Th. 12. Colour: 5YR 5/6–2.5Y 7/3. Fragment of a terracotta whorl pierced with a hole.

WT027 (C1704.055). Stone weight (?). MPL. 32, MPW. 21, Th. 7. Colour: Gley2 5/5B. Fragment of a worked stone slab pierced with a suspension hole at one end.

WT028 (D0301.003). Terracotta whorl. MPL. 33, MPW. 28, Th. 10. Colour: 5YR 6/6. Fragment of pierced sherd. Spindle whorl (?)

WT029 (D0303.008). Whorl. MPL. 29, MPW. 28, PTh. 1.6. Colour: 5YR 4/4. Fragment of terracotta whorl with indications of a vertical hole pierced through its length. Dark red clay with quartz inclusions.

WT030 (G1903.025). Stone weight. pD. 63, Th. 8. Colour: Gley1 5/N. Fragment of schist stone weight.

WT031 (E0401.013). Stone weight. pD. 52, Th. 7. Colour: Gley1 7/10Y and Gley1 6/N. Semi-circular fragment of pierced phyllite stone weight.

Appendix A8: aDNA analysis

by Abigail Bouwman *and* Terry Brown

See also Chapter 8 (Burials) pp. 355–62 in the printed Volume.

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DNA techniques S308
Ancient DNA regime S308
Summary of Kouphovouno results S308
DNA survival S309

TABLES A8.1–A8.3

A8.1 Samples collected for aDNA analysis. S307
A8.2 Mitochondrial aDNA survival. S309
A8.3 Genomic aDNA survival. S309

Appendix A8: aDNA analysis*

by Abigail Bouwman *and* Terry Brown

SAMPLING PROCEDURES

Strict protocols were followed in sampling to minimise the danger of contamination. Disposable latex medical gloves were worn for excavating and handling the material for DNA analysis; they were changed for each new sample and care was taken to prevent exposed skin. Nose and mouth were covered and hair tied back. The samples were kept dry and possible sources of contamination avoided. They were stored clean sterile, dry, airtight containers, and transferred to a domestic freezer, before transportation from Greece to the laboratory in Manchester. Sampling was supervised by the biomolecular archaeologist (Bouwman) and DNA samples were taken from all archaeologists involved in the excavation of the human remains, in order to eliminate sources of contamination in the laboratory.

The Samples (table A8.1)

Table A8.1. Samples collected for aDNA analysis.

Grave/context	*Weight left (g)*	*Element*
A0009(A)	0.35	right tibia (adult)
A0009(B)	0.1	tibia (infant)
B0105	0.4	right humerus
B0108	0.3	left radius
B0171	0.3	right tibia
B0173/4	0.65	humerus
B0186	0.4	right tibia
C0207	0.4	tibia
C0213A (hum)	0.4	left humerus
C0213A (fem)	0.4	left fibula
C0216/C0220	0.3 + frags	rib
C0220	1	left femur
C0252	0.2	left ulna
G0601	0.3	right femur
H0704	0.85	skull
H0705	0.7	humerus
H0706	0.1	right ulna
H0707	0.55	left humerus
H0713	0.3	tibia

* This brief report accompanies Chapter 8 in the printed Volume (pp. 355–62). We are grateful to Dr Abigail Bouwman and Professor Terry Brown for carrying out the analyses and putting this report at our disposal.

DNA TECHNIQUES

The techniques used to extract the DNA and the regime followed in analysing the results are described in detail elsewhere.[1] Briefly, surface contamination, including DNA deposited on the bones by excavators and curators, was reduced by removing the outer 1–2 mm of each bone sample with sterile scalpel and irradiating with UV. Approximately 0.5 g was then removed from the core of each bone and any DNA present in the sample extracted by soaking the powder in a buffer. The DNA was then concentrated and an aliquot tested using a series of PCRs (up to 34 for each specimen) designed to amplify diagnostic regions of the mitochondrial and nuclear genomes. The mitochondrial loci that were studied were the ones containing mutations that enable mitochondrial haplogroups to be assigned, these haplogroups revealing possible maternal relationships as the mitochondrial DNA (mtDNA) is inherited solely through the female line. The nuclear loci included many of the variable sites typed by forensic scientists in order to construct genetic profiles from which both maternal and paternal relationships can be inferred.

Ancient DNA Regime

We carried out the work in accordance with the standard criteria of authenticity for aDNA research as far as was possible.[2] To avoid cross-contamination with DNA from previous experiments, extractions and PCRs for the specimens were set up in laminar flow cabinets in physically isolated labs each with an ultrafiltered air supply, with specimens handled and extractions prepared within a biological safety cabinet, and PCRs set up within a laminar flow hood. All extractions were accompanied by negative controls in which the entire extraction procedure was performed without bone material, and all PCRs were accompanied by negative controls containing water instead of DNA extract. Ancient DNA molecules become broken into fragments during diagenesis and hence are shorter than modern contaminants, and therefore the lengths of the template molecules in all extracts giving positive PCRs were assessed to ensure that they fell in the anticipated range. To confirm the identity of a PCR product, the DNA was cloned before sequencing, as this procedure enables mixed products (e.g. specimens containing both aDNA and modern contaminants) to be identified, and also enables aDNA sequences to be recognised by virtue of the chemical damage they have undergone during diagenesis. Because of the small amounts of material that were available, it was not possible to carry out some other checks that ideally would have been performed. It was not possible to perform replicate extractions for all skeletons, nor was it possible to divide the bone samples so that portions could be sent to a second lab for independent testing, and, similarly, there was insufficient material to carry out tests aimed at determining the overall level of biomolecular preservation in the specimens, such as measurements of collagen content. Corroboration of the human results could not be sought through study of associated animal remains, as no animal remains were available. As mentioned above, we removed the outer 1–2 mm of each bone prior to preparation of extracts. We have shown that even after extensive handling most of the contaminating DNA in a bone resides in the outer 1–2 mm,[3] and that very little redistribution occurs if the bone is washed as in standard archaeological practice (M. M. Mundee, A. S. Bouwman and T. A. Brown, work in progress).

SUMMARY OF KOUPHOVOUNO RESULTS

The Individuals

A0009A and A0009B

- An adult buried with an infant.
- Are they related? Cannot say.
- Mitochondrial DNA was amplified showing the same short sequence, although this does not prove that they are maternally related, it does indicate that they are not unrelated.
- Genomic DNA was only reliably recovered from the infant, indicating that the infant was a female, although as no genomic DNA was recovered from the adult, it is impossible to say whether or not they were related.

[1] Bouwman *et al.* 2006; 2008.
[2] Cooper and Poinar 2000.
[3] Bouwman *et al.* 2006.

C0213 leg and C0213 arm
- Is it the same individual? Possibly.
- Mitochondrial DNA amplified from these two samples show similarity, indicating that they are from the same individual, although as this is based on lack of mutations this is only an indicator.

G0622 mandible and G0601 femur
- Is it the same individual? Probably.
- Mitochondrial DNA amplified from these two samples show similarity, and as these are based on mutations (including a very rare insertion) this strongly indicates that the samples are from the same individual.

B0173, B0174 and B0186
- Are B0173 and B0174 the same individual? Probably.
- Is B0186 related to them/it? Possibly not.
- Mitochondrial DNA amplified from B0173 and B0174 show similar sequences, indicating that they are from the same individual. B0186 has a number of differences indicating that this individual was not maternally related.

Kinship Structure in the Rest of the Cemetery

The mitochondrial results show a variation across the assemblage. A majority of similar sequences do not show any variation from the reference sequence which neither confirms nor excludes relatedness. Those sequences that are different appear to occur only in one (or in the case of B0173/74 two) individuals showing no maternal relationship.

The genomic DNA results are too small in number to use to test relatedness.

DNA SURVIVAL
(tables A8.2–A8.3)

Table A8.2. Mitochondrial aDNA survival (positive is repeated: good signal, possible: weak signal, negative: no signal).

Positive	*Possible*	*Negative*	*Not tested*
A0009A	B0105	B0108	
A0009B	B0171	C0216	H0709
B0173	C0207	C0220	
B0174	H0705	H0704	
B0186	H0706	H0716	
B0213	H0707	H0720	
G0601	H0713		
	H0715		

Table A8.3. Genomic aDNA survival (positive is repeated: good signal, possible: weak signal, negative: no signal).

Positive	*Possible*	*Negative*	*Not tested*
A0009B	A0009A	B0171	B0174
B0173	B0105	B0186	H0709
C0207	B0108	B0216	
G0601	C0213	B0220	
H0706	H0704	H0705	
		H0707	
		H0713	
		H0715	
		H0716	
		H0720	

Appendix A9

by C. Diffey *and* A. Bogaard (archaeobotany)
A. Gardeisen *and* J. Cantuel (archaeozoology)

SUPPLEMENTARY MATERIAL

Supplementary TABLES A9.1–A9.14 and CHARTS A9.1–A9.19 accompanying Chapter 9 (Environmental archaeology).

See pp. 363–80 in the printed Volume, with FIGS. 9.1–9.3 and PLATE 23.

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CHARTS A9.1–A9.19

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Table A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items.

Taxa	*Plant part*	*Context No.*										
		B0134	*B0149*	*B0159/2*	*B0160/2*	*B0174*	*B0179*	*B0180*	*B0182*	*B0185*	*B0186*	*B0187*
Crops												
Hordeum vulgare var. *nudum* L.	Grain											
Hordeum vulgare L.	Grain	3	6				1		3	18		
Hordeum indet.	Grain	5		1			2	1		1		
Triticum monococcum L.	Grain											
cf. *Triticum boeoticum* Boiss.	Grain											
Triticum dicoccum Schübl.	Grain											
Glume wheat indet.	Grain											
Triticum aestivum L./*durum* Desf.	Grain	3						13	4	351		
Triticum indet.	Grain	1					1		2	17		1
Cereal indet.	Grain	2		8		1	2			1	2	
Triticum monococcum L.	Glume base											
Triticum dicoccum Schübl.	Glume base						1					
Glume wheat indet.	Glume base											
Lens culinaris Medik.	Seed	1							1		4	
Vicia ervilia L. Willd	Seed											
Pisum sativum L.	Seed											
Lathyrus sativus L.	Seed									1		
Lathyrus/ Vicia sp.	Seed											
Pulse indet.	Seed	4					2	1		2	2	
Linum usitatissimum L.	Seed											
Fruit/Nut												
Ficus carica L.	Seed				1	1	9			4	2	
Ficus carica L.	Flesh (ml)						0.5					
Vitis sp.	Seed	5									1	

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		B0134	*B0149*	*B0159/2*	*B0160/2*	*B0174*	*B0179*	*B0180*	*B0182*	*B0185*	*B0186*	*B0187*
Pistacia cf. *atlantica* Desf./ *terebinthus* L.	Nut shell frag.											
Amygdalus sp.	Nut shell frag.											
Fruit/Nut indet.	Stone/nut shell frag.											
Weed/wild												
Apiaceae	Seed											
Asteraceae	Seed											
Calendula sp.	Seed											
Chrysanthemum segetum L./ *coronarium* L.	Seed											
Boraginaeceae	Seed											
Brassicaceae	Seed											
Descurainia sophia L.	Seed											
Valerienella dentata L.	Seed											
Chenopodiceae	Seed											
Helianthemum sp.	Seed											
Bilderdykia convolvulus L.	Seed											
Dipsacaceae	Seed											
Aegilops sp.	Seed											
Avena sp.	Seed											
Bromus sp.	Seed											
Eragrostis sp.	Seed											
cf. *Eremopyrum* sp.	Seed											
Hordeum murinum L.	Seed											
Lolium temulentum L.	Seed											

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		B0134	*B0149*	*B0159/2*	*B0160/2*	*B0174*	*B0179*	*B0180*	*B0182*	*B0185*	*B0186*	*B0187*
Lolium multiflorum Lam./ *rigidum* Gaud.	Seed											
cf. *Phalaris* sp.	Seed				1							
Poa/Phleum sp.	Seed											
cf. *Sporobolus* sp.	Seed											
Large grass indet.	Seed											
Small grass indet.	Seed											
Hypericum sp.	Seed			1								
Lamiaceae	Seed											
Teucrium sp.	Seed											
Medicago sp.	Seed			3							1	
Small-seed legumes	Seed				1					1		
Vicia sp.	Seed											
Malva sp.	Seed											
Fumaria sp.	Seed											
Polygonum aviculare L.	Seed											
Rumex sp.	Seed											
Adonis sp.	Seed											
Rubus fructicosus L.	Seed											
Galium sp.	Seed											
Verbascum sp.	Seed											
Verbena officinalis L.	Seed											
Pod indet.	Pod frag.											
Weed/wild indet.	Seed						1					

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		Co257	*Co264*	*Co266*	*Co285*	*Co290*	*Co293*	*Co295*	*Co296*	*Co298*	*Co800*	*Co802*
Crops												
Hordeum vulgare var. *nudum* L.	Grain											
Hordeum vulgare L.	Grain	2	4	114		1		3			3	
Hordeum indet.	Grain	2			1	1		2				1
Triticum monococcum L.	Grain						1					
cf. *Triticum boeoticum* Boiss.	Grain			2								
Triticum dicoccum Schübl.	Grain										1	
Glume wheat indet.	Grain											
Triticum aestivum L./*durum* Desf.	Grain	7	7	482				99			7	
Triticum indet.	Grain	4		9		4	1	2				
Cereal indet.	Grain					1		1				
Triticum monococcum L.	Glume base											
Triticum dicoccum Schübl.	Glume base											
Glume wheat indet.	Glume base											
Lens culinaris Medik.	Seed							2				
Vicia ervilia L. Willd	Seed											
Pisum sativum L.	Seed											1
Lathyrus sativus L.	Seed											
Lathyrus/Vicia sp.	Seed							1				
Pulse indet.	Seed	1		1				1		1		
Linum usitatissimum L.	Seed											
Fruit/Nut												
Ficus carica L.	Seed						6					3
Ficus carica L.	Flesh (ml)											
Vitis sp.	Seed											
Pistacia cf. *atlantica* Desf./*terebinthus* L.	Nut shell frag.											

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		Co257	*Co264*	*Co266*	*Co285*	*Co290*	*Co293*	*Co295*	*Co296*	*Co298*	*Co800*	*Co802*
Amygdalus sp.	Nut shell frag.											
Fruit/Nut indet.	Stone/nut shell frag.			1	1				1			
Weed/wild												
Apiaceae	Seed				4							
Asteraceae	Seed					2				1		
Calendula sp.	Seed					1						
Chrysanthemum segetum L./ *coronarium* L.	Seed					6						
Boraginaeceae	Seed											
Brassicaceae	Seed											
Descurainia sophia L.	Seed											
Valerienella dentata L.	Seed											
Chenopodiceae	Seed											
Helianthemum sp.	Seed											
Bilderdykia convolvulus L.	Seed											
Dipsacaceae	Seed											
Aegilops sp.	Seed											
Avena sp.	Seed							1		1		1
Bromus sp.	Seed											
Eragrostis sp.	Seed					3						
Eremopyrum sp.	Seed											
Hordeum murinum L.	Seed											
Lolium temulentum L.	Seed											
Lolium multiflorum Lam./ *rigidum* Gaud.	Seed			1	1	1			1			
cf. *Phalaris* sp.	Seed											1
Poa/Phleum sp.	Seed											

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		Co257	*Co264*	*Co266*	*Co285*	*Co290*	*Co293*	*Co295*	*Co296*	*Co298*	*Co800*	*Co802*
cf. *Sporobolus* sp.	Seed											
Large grass indet.	Seed				1							
Small grass indet.	Seed											
Hypericum sp.	Seed					1						
Lamiaceae	Seed				2							
Teucrium sp.	Seed											
Medicago sp.	Seed									2		
Small-seed legumes	Seed			1	1	1	1		2			1
Vicia sp.	Seed											
Malva sp.	Seed											
Fumaria sp.	Seed											
Polygonum aviculare L.	Seed											
Rumex sp.	Seed											
Adonis sp.	Seed											
Rubus fructicosus L.	Seed											
Galium sp.	Seed											
Verbascum sp.	Seed						1					
Verbena officianalis L.	Seed											
Pod indet.	Pod frag.											
Weed/wild indet.	Seed					3	5		1			

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		Co803/2	*Co804*	*Co806*	*Co811*	*Co812*	*Co813*	*Co824/2*	*Co825*	*Co835*	*Co839*	*Co844*
Crops												
Hordeum vulgare var. *nudum* L.	Grain											
Hordeum vulgare L.	Grain		3		1	4			3	1	1	
Hordeum indet.	Grain				1	2		2	3			3
Triticum monococcum L.	Grain				1				5			
cf. *Triticum boeoticum* Boiss.	Grain											
Triticum dicoccum Schübl.	Grain						1			1		1
Glume wheat indet.	Grain											
Triticum aestivum L./*durum* Desf.	Grain	2	51	22	1	56	3	3	4	2		
Triticum indet.	Grain	2	1		4	8	12	2	3	6		6
Cereal indet.	Grain	3			2			6	10		1	1
Triticum monococcum L.	Glume base											
Triticum dicoccum Schübl.	Glume base											
Glume wheat indet.	Glume base											
Lens culinaris Medik.	Seed								1		1	1
Vicia ervilia L. Willd	Seed											1
Pisum sativum L.	Seed				1							4
Lathyrus sativus L.	Seed											
Lathyrus/ Vicia sp.	Seed											
Pulse indet.	Seed							2	1	1	2	
Linum usitatissimum L.	Seed											
Fruit/Nut												
Ficus carica L.	Seed	23			4			2	7			
Ficus carica L.	Flesh (ml)											
Vitis sp.	Seed											
Pistacia cf. *atlantica* Desf./ *terebinthus* L.	Nut shell frag.											

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		Co803/2	*Co804*	*Co806*	*Co811*	*Co812*	*Co813*	*Co824/2*	*Co825*	*Co835*	*Co839*	*Co844*
Amygdalus sp.	Nut shell frag.											
Fruit/Nut indet.	Stone/nut shell frag.				4				2			
Weed/wild												
Apiaceae	Seed											
Asteraceae	Seed											
Calendula sp.	Seed											
Chrysanthemum segetum L./ *coronarium* L.	Seed											
Boraginaeceae	Seed											
Brassicaceae	Seed											
Descurainia sophia L.	Seed											
Valerienella dentata L.	Seed											
Chenopodiceae	Seed											
Helianthemum sp.	Seed				2						1	
Bilderdykia convolvulus L.	Seed	1	1									
Dipsacaceae	Seed											
Aegilops sp.	Seed											
Avena sp.	Seed	4										
Bromus sp.	Seed											
Eragrostis sp.	Seed											
Eremopyrum sp.	Seed											
Hordeum murinum L.	Seed											
Lolium temulentum L.	Seed	1										
Lolium multiflorum Lam/ *rigidum* Gaud.	Seed		1									
cf. *Phalaris* sp.	Seed								1			

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		Co803/2	*Co804*	*Co806*	*Co811*	*Co812*	*Co813*	*Co824/2*	*Co825*	*Co835*	*Co839*	*Co844*
Poa/Phleum sp.	Seed											
cf. *Sporobolus* sp.	Seed											
Large grass indet.	Seed											
Small grass indet.	Seed											
Hypericum sp.	Seed											
Lamiaceae	Seed											
Teucrium sp.	Seed											
Medicago sp.	Seed											
Small-seed legumes	Seed								3			
Vicia sp.	Seed											
Malva sp.	Seed											
Fumaria sp.	Seed											
Polygonum aviculare L.	Seed											
Rumex sp.	Seed		1									
Adonis sp.	Seed											
Rubus fructicosus L.	Seed											
Galium sp.	Seed											
Verbascum sp.	Seed											
Verbena officianalis L.	Seed											
Pod indet.	Pod frag.											
Weed/wild indet.	Seed	6			1						3	

Table A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		Co848	*Co850*	*Co854/2*	*Co903*	*Co905*	*Co910*	*Co911*	*Co913*	*Co914*	*Co918*	*Co926*
Crops												
Hordeum vulgare var. *nudum* L.	Grain											
Hordeum vulgare L.	Grain	7	4	16		304		57		1	58	
Hordeum indet.	Grain	9	6	21		6	1	1	1	1	3	
Triticum monococcum L.	Grain			1								
cf. *Triticum boeoticum* Boiss.	Grain					1						
Triticum dicoccum Schübl.	Grain										1	
Glume wheat indet.	Grain	3										
Triticum aestivum L./*durum* Desf.	Grain			1		2226		455	2		1152	1
Triticum indet.	Grain	12	2	18		73		25	1	1	16	5
Cereal indet.	Grain		5	36		2			1	2	1	1
Triticum monococcum L.	Glume base											
Triticum dicoccum Schübl.	Glume base											
Glume wheat indet.	Glume base											
Lens culinaris Medik.	Seed	3	2	5							2	
Vicia ervilia L. Willd	Seed											
Pisum sativum L.	Seed	1	1	1		3					4	
Lathyrus sativus L.	Seed			1								
Lathyrus/Vicia sp.	Seed											
Pulse indet.	Seed	2	3	13		1		2	1	3	1	
Linum usitatissimum L.	Seed		1								1	
Fruit/Nut												
Ficus carica L.	Seed	4	10	8	1		1			1	3	
Ficus carica L.	Flesh (ml)	0.1	2	0.8								0.2
Vitis sp.	Seed											
Pistacia cf. *atlantica* Desf./*terebinthus* L.	Nut shell frag.											

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		C0848	*C0850*	*C0854/2*	*C0903*	*C0905*	*C0910*	*C0911*	*C0913*	*C0914*	*C0918*	*C0926*
Amygdalus sp.	Nut shell frag.			1	1							
Fruit/Nut indet.	Stone/nut shell frag.											
Weed/wild												
Apiaceae	Seed								1			
Asteraceae	Seed											
Calendula sp.	Seed											
Chrysanthemum segetum L./ *coronarium* L.	Seed											
Boraginaeceae	Seed											
Brassicaceae	Seed											
Descurainia sophia L.	Seed											
Valerienella dentata L.	Seed											
Chenopodiceae	Seed											
Helianthemum sp.	Seed											
Bilderdykia convolvulus L.	Seed											1
Dipsacaceae	Seed											
Aegilops sp.	Seed											1
Avena sp.	Seed											3
Bromus sp.	Seed						1					
Eragrostis sp.	Seed											
Eremopyrum sp.	Seed											
Hordeum murinum L.	Seed	1										
Lolium temulentum L.	Seed											
Lolium multiflorum Lam./ *rigidum* Gaud.	Seed	2	1									2
cf. *Phalaris* sp.	Seed											
Poa/Phleum sp.	Seed											

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		C0848	*C0850*	*C0854/2*	*C0903*	*C0905*	*C0910*	*C0911*	*C0913*	*C0914*	*C0918*	*C0926*
cf. *Sporobolus* sp.	Seed											
Large grass indet.	Seed		1									4
Small grass indet.	Seed									1		
Hypericum sp.	Seed											
Lamiaceae	Seed											
Teucrium sp.	Seed		2									
Medicago sp.	Seed											
Small-seed legumes	Seed		1	1					1			
Vicia sp.	Seed											
Malva sp.	Seed											
Fumaria sp.	Seed											
Polygonum aviculare L.	Seed										1	
Rumex sp.	Seed											1
Adonis sp.	Seed											
Rubus fructicosus L.	Seed											
Galium sp.	Seed											
Verbascum sp.	Seed											
Verbena officinalis L.	Seed											
Pod indet.	Pod frag.									3		
Weed/wild indet.	Seed		3	1								

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		C1016	*C1017*	*C1019*	*C1024/2*	*C1030*	*C1045/2*	*C1705*	*C1706*	*C1713*	*C1722*	*C1731*
Crops												
Hordeum vulgare var. *nudum* L.	Grain											
Hordeum vulgare L.	Grain	1		5				1		1		
Hordeum indet.	Grain			4				2		2		
Triticum monococcum L.	Grain											
cf. *Triticum boeoticum* Boiss.	Grain											
Triticum dicoccum Schübl.	Grain											
Glume wheat indet.	Grain											
Triticum aestivum L./*durum* Desf.	Grain			1			4			1		
Triticum indet.	Grain			3				1		1		
Cereal indet.	Grain		2	10	1			1				
Triticum monococcum L.	Glume base											
Triticum dicoccum Schübl.	Glume base											
Glume wheat indet.	Glume base									1		
Lens culinaris Medik.	Seed			1	1	1	4					
Vicia ervilia L. Willd	Seed	1		4								
Pisum sativum L.	Seed	1	1		2					1		
Lathyrus sativus L.	Seed								1			
Lathyrus/ Vicia sp.	Seed											
Pulse indet.	Seed		2	10			8	2		3		
Linum usitatissimum L.	Seed											
Fruit/Nut												
Ficus carica L.	Seed		88	966		4	3	327	11	735	2	
Ficus carica L.	Flesh (ml)											
Vitis sp.	Seed											
Pistacia cf. *atlantica* Desf./ *terebinthus* L.	Nut shell frag.											

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		C1016	*C1017*	*C1019*	*C1024/2*	*C1030*	*C1045/2*	*C1705*	*C1706*	*C1713*	*C1722*	*C1731*
Amygdalus sp.	Nut shell frag.							1				
Fruit/Nut indet.	Stone/nut shell frag.			2				1				
Weed/wild												
Apiaceae	Seed											
Asteraceae	Seed											
Calendula sp.	Seed											
Chrysanthemum segetum L./ *coronarium* L.	Seed							2				1
Boraginaeceae	Seed											
Brassicaceae	Seed											
Descurainia sophia L.	Seed											
Valerienella dentata L.	Seed											
Chenopodiceae	Seed											
Helianthemum sp.	Seed											
Bilderdykia convolvulus L.	Seed											
Dipsacaceae	Seed											
Aegilops sp.	Seed											
Avena sp.	Seed											
Bromus sp.	Seed											
Eragrostis sp.	Seed											
Eremopyrum sp.	Seed											
Hordeum murinum L.	Seed											
Lolium temulentum L.	Seed											
Lolium multiflorum Lam./ *rigidum* Gaud.	Seed									2		
cf. *Phalaris* sp.	Seed			1								

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		C1016	*C1017*	*C1019*	*C1024/2*	*C1030*	*C1045/2*	*C1705*	*C1706*	*C1713*	*C1722*	*C1731*
Poa/Phleum sp.	Seed							1				
cf. *Sporobolus* sp.	Seed											
Large grass indet.	Seed			1				1	1	2		
Small grass indet.	Seed							1				
Hypericum sp.	Seed											
Lamiaceae	Seed											
Teucrium sp.	Seed											
Medicago sp.	Seed			1						2		
Small-seed legumes	Seed			1								
Vicia sp.	Seed		1									
Malva sp.	Seed											
Fumaria sp.	Seed											
Polygonum aviculare L.	Seed							1				
Rumex sp.	Seed			1								
Adonis sp.	Seed								1			
Rubus fructicosus L.	Seed											
Galium sp.	Seed											
Verbascum sp.	Seed											
Verbena officinalis L.	Seed									2		
Pod indet.	Pod frag.											
Weed/wild indet.	Seed		1	2				1				

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		C1833	*G0621*	*G0624*	*G0627*	*G1103*	*G1104*	*G1115*	*G1120/9*	*G1127*	*G1128*	*G1132*
Crops												
Hordeum vulgare var. *nudum* L.	Grain											
Hordeum vulgare L.	Grain		1	4		1				2	3	
Hordeum indet.	Grain	1		6			1	1		2		4
Triticum monococcum L.	Grain			4		1					1	
cf. *Triticum boeoticum* Boiss.	Grain											
Triticum dicoccum Schübl.	Grain											
Glume wheat indet.	Grain											
Triticum aestivum L./*durum* Desf.	Grain			11	3							
Triticum indet.	Grain				1			2		1	1	2
Cereal indet.	Grain		1	8	1		1	2	1	7	2	
Triticum monococcum L.	Glume base											
Triticum dicoccum Schübl.	Glume base											
Glume wheat indet.	Glume base											
Lens culinaris Medik.	Seed					1				2		
Vicia ervilia L. Willd	Seed											
Pisum sativum L.	Seed								1	1	1	
Lathyrus sativus L.	Seed											
Lathyrus/ Vicia sp.	Seed											
Pulse indet.	Seed	1		2			2		2	7	2	4
Linum usitatissimum L.	Seed											
Fruit/Nut												
Ficus carica L.	Seed	3	1	3		5	1	2		5	4	
Ficus carica L.	Flesh (ml)											
Vitis sp.	Seed											
Pistacia cf. *atlantica* Desf./ *terebinthus* L.	Nut shell frag.											

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		C1833	*G0621*	*G0624*	*G0627*	*G1103*	*G1104*	*G1115*	*G1120/9*	*G1127*	*G1128*	*G1132*
Amygdalus sp.	Nut shell frag.											
Fruit/Nut indet.	Stone/nut shell frag.	1		1								
Weed/wild												
Apiaceae	Seed											
Asteraceae	Seed											
Calendula sp.	Seed											
Chrysanthemum segetum L./ *coronarium* L.	Seed											
Boraginaeceae	Seed			1								
Brassicaceae	Seed											
Descurainia sophia L.	Seed											
Valerienella dentata L.	Seed											
Chenopodiceae	Seed											
Helianthemum sp.	Seed											
Bilderdykia convolvulus L.	Seed											
Dipsacaceae	Seed											
Aegilops sp.	Seed										1	
Avena sp.	Seed	2										1
Bromus sp.	Seed											
Eragrostis sp.	Seed											
Eremopyrum sp.	Seed											
Hordeum murinum L.	Seed											
Lolium temulentum L.	Seed											
Lolium multiflorum Lam./ *rigidum* Gaud.	Seed						1					1
cf. *Phalaris* sp.	Seed											
Poa/Phleum sp.	Seed											

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		C1833	*G0621*	*G0624*	*G0627*	*G1103*	*G1104*	*G1115*	*G1120/9*	*G1127*	*G1128*	*G1132*
cf. *Sporobolus* sp.	Seed											
Large grass indet.	Seed											
Small grass indet.	Seed					1						
Hypericum sp.	Seed											
Lamiaceae	Seed											
Teucrium sp.	Seed											
Medicago sp.	Seed											1
Small-seed legumes	Seed									3	5	
Vicia sp.	Seed											
Malva sp.	Seed											
Fumaria sp.	Seed			1								
Polygonum aviculare L.	Seed											
Rumex sp.	Seed	1										
Adonis sp.	Seed											
Rubus fructicosus L.	Seed											
Galium sp.	Seed											
Verbascum sp.	Seed											
Verbena officinalis L.	Seed											
Pod indet.	Pod frag.											
Weed/wild indet.	Seed											1

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		G1136	*G1138*	*G1139*	*G1208*	*G1210*	*G1627/21*	*G1630*	*G1632*	*G1634/12*	*G1636*	*G1640*
Crops												
Hordeum vulgare var. *nudum* L.	Grain		1									
Hordeum vulgare L.	Grain	7		4	1			3		1		
Hordeum indet.	Grain	15	7	5			1	2		3		
Triticum monococcum L.	Grain	8	1	6			1					
cf. *Triticum boeoticum* Boiss.	Grain											
Triticum dicoccum Schübl.	Grain	1										
Glume wheat indet.	Grain	4										
Triticum aestivum L./*durum* Desf.	Grain	3										
Triticum indet.	Grain	9	7	5		2					1	
Cereal indet.	Grain	21	6	9	1		1	6	1	3	5	
Triticum monococcum L.	Glume base											
Triticum dicoccum Schübl.	Glume base											
Glume wheat indet.	Glume base								1			
Lens culinaris Medik.	Seed	2								1		
Vicia ervilia L. Willd	Seed										1	
Pisum sativum L.	Seed	3		3								
Lathyrus sativus L.	Seed	7		2								
Lathyrus/ Vicia sp.	Seed	1										
Pulse indet.	Seed	7	4	7			1	1		2		
Linum usitatissimum L.	Seed											
Fruit/Nut												
Ficus carica L.	Seed	23	9	20	1		3	4	8	6	3	
Ficus carica L.	Flesh (ml)	1.7	0.2									
Vitis sp.	Seed										1	
Pistacia cf. *atlantica* Desf./ *terebinthus* L.	Nut shell frag.											

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		G1136	*G1138*	*G1139*	*G1208*	*G1210*	*G1627/21*	*G1630*	*G1632*	*G1634/12*	*G1636*	*G1640*
Amygdalus sp.	Nut shell frag.											
Fruit/Nut indet.	Stone/nut shell frag.			1				1				
Weed/wild												
Apiaceae	Seed											
Asteraceae	Seed			1								
Calendula sp.	Seed											
Chrysanthemum segetum L./ *coronarium* L.	Seed											
Boraginaeceae	Seed											
Brassicaceae	Seed											
Descurainia sophia L.	Seed											
Valerienella dentata L.	Seed			1								
Chenopodiceae	Seed									1		
Helianthemum sp.	Seed	1		2			1	3				
Bilderdykia convolvulus L.	Seed											
Dipsacaceae	Seed											
Aegilops sp.	Seed											
Avena sp.	Seed	1				1		2				
Bromus sp.	Seed											
Eragrostis sp.	Seed											
Eremopyrum sp.	Seed											
Hordeum murinum L.	Seed											
Lolium temulentum L.	Seed											
Lolium multiflorum Lam./ *rigidum* Gaud.	Seed			1		1						

Table A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		G1136	*G1138*	*G1139*	*G1208*	*G1210*	*G1627/21*	*G1630*	*G1632*	*G1634/12*	*G1636*	*G1640*
cf. *Phalaris* sp.	Seed			1				1				
Poa/Phleum sp.	Seed											
cf. *Sporobolus* sp.	Seed								1			
Large grass indet.	Seed											
Small grass indet.	Seed		1									
Hypericum sp.	Seed											
Lamiaceae	Seed											
Teucrium sp.	Seed											
Medicago sp.	Seed		3	1		1						
Small-seed legumes	Seed	5		2								
Vicia sp.	Seed											
Malva sp.	Seed			1								
Fumaria sp.	Seed	1		1								
Polygonum aviculare L.	Seed											
Rumex sp.	Seed											
Adonis sp.	Seed											
Rubus fructicosus L.	Seed											
Galium sp.	Seed	1										
Verbascum sp.	Seed											
Verbena officinalis L.	Seed											
Pod indet.	Pod frag.											
Weed/wild indet.	Seed	1		1		1	1		2		1	

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		G1641	*G1642*	*G1651/2*	*G1660/10*	*G1664*	*G1665*	*G1666/2*	*G2000*	*G2001*	*G2002*	*G2003*
Crops												
Hordeum vulgare var. *nudum* L.	Grain											
Hordeum vulgare L.	Grain		2			1	1	5		17	2	11
Hordeum indet.	Grain			2			7	4	1	6		17
Triticum monococcum L.	Grain		1				7	3		13	2	5
cf. *Triticum boeoticum* Boiss.	Grain											
Triticum dicoccum Schübl.	Grain											
Glume wheat indet.	Grain									4		
Triticum aestivum L./*durum* Desf.	Grain									4		
Triticum indet.	Grain					2		4		12	1	6
Cereal indet.	Grain		6	9	1	5	4	5		11	2	7
Triticum monococcum L.	Glume base							2				4
Triticum dicoccum Schübl.	Glume base			5						3		2
Glume wheat indet.	Glume base							1		2		2
Lens culinaris Medik.	Seed						4			1		4
Vicia ervilia L. Willd	Seed								1			
Pisum sativum L.	Seed				1			2		3		
Lathyrus sativus L.	Seed		1							2		1
Lathyrus/Vicia sp.	Seed									1		
Pulse indet.	Seed		3	1	1		5	2	1	4	1	7
Linum usitatissimum L.	Seed											1
Fruit/Nut												
Ficus carica L.	Seed		5	8	1	1	3	6		58	4	82
Ficus carica L.	Flesh (ml)								0.1		0.5	2.25
Vitis sp.	Seed											4
Pistacia cf. *atlantica* Desf./*terebinthus* L.	Nut shell frag.											

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		G1641	*G1642*	*G1651/2*	*G1660/10*	*G1664*	*G1665*	*G1666/2*	*G2000*	*G2001*	*G2002*	*G2003*
Amygdalus sp.	Nut shell frag.	1										
Fruit/Nut indet.	Stone/nut shell frag.											
Weed/wild												
Apiaceae	Seed											
Asteraceae	Seed											
Calendula sp.	Seed											
Chrysanthemum segetum L./ *coronarium* L.	Seed											
Boraginaeceae	Seed											
Brassicaceae	Seed											
Descurainia sophia L.	Seed		1									
Valerienella dentata L.	Seed			2						1		
Chenopodiceae	Seed											
Helianthemum sp.	Seed	2					3					
Bilderdykia convolvulus L.	Seed											
Dipsacaceae	Seed											
Aegilops sp.	Seed											
Avena sp.	Seed								1		1	1
Bromus sp.	Seed											
Eragrostis sp.	Seed			2								
Eremopyrum sp.	Seed		1									
Hordeum murinum L.	Seed		1									
Lolium temulentum L.	Seed											
Lolium multiflorum Lam./ *rigidum* Gaud.	Seed			1				1				
cf. *Phalaris* sp.	Seed		3					1		1		

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*										
		G1641	*G1642*	*G1651/2*	*G1660/10*	*G1664*	*G1665*	*G1666/2*	*G2000*	*G2001*	*G2002*	*G2003*
Poa/Phleum sp.	Seed		1									
cf. *Sporobolus* sp.	Seed											
Large grass indet.	Seed			1		1		3		1	1	
Small grass indet.	Seed						1			1		1
Hypericum sp.	Seed											
Lamiaceae	Seed											
Teucrium sp.	Seed											
Medicago sp.	Seed						1					4
Small-seed legumes	Seed		1	2				2		3		
Vicia sp.	Seed											
Malva sp.	Seed											
Fumaria sp.	Seed											
Polygonum aviculare L.	Seed											1
Rumex sp.	Seed									1		
Adonis sp.	Seed											
Rubus fructicosus L.	Seed											
Galium sp.	Seed									1		2
Verbascum sp.	Seed											
Verbena officinalis L.	Seed							1				
Pod indet.	Pod frag.						1					
Weed/wild indet.	Seed							3		5		

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*							
		G2005	*G2009*	*G2011*	*G2013*	*G2014*	*G2016*	*H0709*	*H0715*
Crops									
Hordeum vulgare var. *nudum* L.	Grain								1
Hordeum vulgare L.	Grain		1	2	1	5	1	2	
Hordeum indet.	Grain	3	1		1	2	1	3	
Triticum monococcum L.	Grain		1	1			1		
cf. *Triticum boeoticum* Boiss.	Grain								
Triticum dicoccum Schübl.	Grain								
Glume wheat indet.	Grain					1			
Triticum aestivum L./*durum* Desf.	Grain								
Triticum indet.	Grain	4	1		2	1	3	3	
Cereal indet.	Grain	7	3	1		2	5	1	
Triticum monococcum L.	Glume base								
Triticum dicoccum Schübl.	Glume base								
Glume wheat indet.	Glume base								
Lens culinaris Medik.	Seed		2		1	1	2		
Vicia ervilia L. Willd	Seed								
Pisum sativum L.	Seed				1	5	4	2	
Lathyrus sativus L.	Seed		1		1				
Lathyrus/ Vicia sp.	Seed								
Pulse indet.	Seed		4		16	4	2		
Linum usitatissimum L.	Seed				2	1	1		
Fruit/Nut									
Ficus carica L.	Seed	14	72	4	239	277	125	2	4
Ficus carica L.	Flesh (ml)				1			0.1	
Vitis sp.	Seed		1						1
Pistacia cf. *atlantica* Desf./ *terebinthus* L.	Nut shell frag.		2			1			

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*							
		G2005	*G2009*	*G2011*	*G2013*	*G2014*	*G2016*	*H0709*	*H0715*
Amygdalus sp.	Nut shell frag.				1	1	2		
Fruit/Nut indet.	Stone/nut shell frag.					1			
Weed/wild									
Apiaceae	Seed								
Asteraceae	Seed					1			
Calendula sp.	Seed								
Chrysanthemum segetum L./ *coronarium* L.	Seed								
Boraginaeceae	Seed								
Brassicaceae	Seed						1		
Descurainia sophia L.	Seed								
Valerienella dentata L.	Seed								
Chenopodiceae	Seed								
Helianthemum sp.	Seed				3	5			
Bilderdykia convolvulus L.	Seed								
Dipsacaceae	Seed				1				
Aegilops sp.	Seed		1						
Avena sp.	Seed			1	1				
Bromus sp.	Seed								
Eragrostis sp.	Seed								
Eremopyrum sp.	Seed				1				
Hordeum murinum L.	Seed		1		2	2	1		
Lolium temulentum L.	Seed								
Lolium multiflorum Lam./ *rigdum* Gaud.	Seed		1		2	3	6		
cf. *Phalaris* sp.	Seed								

TABLE A9.1. Raw botanical remains data from the Kouphovouno assemblage, showing all quantified items. Cont'd.

Taxa	*Plant part*	*Context No.*							
		G2005	*G2009*	*G2011*	*G2013*	*G2014*	*G2016*	*H0709*	*H0715*
Poa/Phleum sp.	Seed				1				
cf. *Sporobolus* sp.	Seed						1		
Large grass indet.	Seed		1		1	4	14		
Small grass indet.	Seed						2		
Hypericum sp.	Seed								
Lamiaceae	Seed								
Teucrium sp.	Seed								
Medicago sp.	Seed		1		2		3		
Small-seed legumes	Seed		1		12	4	33		
Vicia sp.	Seed								
Malva sp.	Seed								
Fumaria sp.	Seed								
Polygonum aviculare L.	Seed								
Rumex sp.	Seed		1						1
Adonis sp.	Seed								
Rubus fructicosus L.	Seed					1			
Galium sp.	Seed								
Verbascum sp.	Seed								
Verbena officinalis L.	Seed								
Pod indet.	Pod frag.								
Weed/wild indet.	Seed		1		1		2	2	

TABLE A9.2. Summary of all Kouphovouno botanical samples by trench and chronological period.

Area	*Chronological Period*			*No. of Samples*
	Middle Neolithic	Late Neolithic	Bronze Age	
B	0	7	4	11
C	39	0	6	45
G	4	30	3	37
H	0	2	0	2
Total	43	39	13	95

TABLE A9.3. Summary of all 'grain-rich' contexts from the MN and LN periods.

Period	*Context*	*Glume Wheat*	*Free-threshing Wheat*	*Wheat indeterminate*	*Barley*	*Cereal indeterminate*	*Total Cereal Grains*
MN	C0266		482	9	114		605
MN	C0804		51	1	3		55
MN	C0812		56	8	6		70
MN	C0854/2	1	1	18	37	36	93
MN	C0905		2226	73	310	2	2611
MN	C0911		455	25	58		538
MN	C0918	1	1152	16	61	1	1231
LN	B1085		351	17	19	1	388
LN	G1136	13	3	9	22	21	68
LN	G2001	17	4	12	23	11	67

TABLE A9.4. Summary of the frequency and abundance of major plant categories.

Taxa	*Sum*	*Presence*	*Ubiquity (%)*	*Max/Sample*
Triticum monococcum L.	64	20	24	13
Triticum dicoccum Schübl.	5	5	6	1
Glume wheat grain*	81	26	32	17
Triticum monococcum L. glume base	6	2	2	4
Triticum dicoccum L. glume base	11	4	5	5
Glume bases*	24	7	9	8
Triticum aestivum L./*durum* Desf.	4860	26	32	2226
Triticum* grain	5244	57	70	2299
Hordeum vulgare var. *nudum* L.	2	2	2	1
Hordeum vulgare L.	691	46	56	304
Hordeum*	868	62	76	310
Indeterminate cereal grain	224	46	59	36
Lens culinaris Medik.	45	24	29	5
Pisum sativum L.	47	23	28	5
Lathyrus sativus L.	18	10	12	7
Vicia ervilia L.	8	5	6	4
Other large legume	160	48	59	16
Pulses*	280	59	72	20
***Linum usitatissimum* L.**	7	6	7	2
Ficus carica L.	3226	55	67	966
Ficus carica L. flesh (ml)	9.25	11	13	2.25
***Vitis* sp.**	12	5	6	5
***Pistachio* cf. *atlantica* Desf./*terebinthus* L.**	3	2	2	2
Nut shell*	23	15	18	4
***Avena* sp.**	18	13	16	4
Wild/Weed taxa	344	57	70	63

TABLE A9.5. Summary of flowering categories used for the Kouphovouno weed/wild taxa.

Month of flowering onset	*Duration of flowering period*	*Flowering period classification*
January–May	1–3 months	Short flowering/early-intermediate onset
June onwards	1–5 months	Late flowering
January–May	>5 months	Long flowering

TABLE A9.6. All flowering data for arable weed taxa, including overall sowing class.

Taxa	*Species No.*	*Flowering onset*	*Flowering onset class*	*Flowering duration class*	*Combined classification*	*Sowing class*
Descurainia sophia	1	April	Early	Short	Early/Short	Autumn
cf. *Eremopyrum* sp.	1	May	Early/Intermediate	Short	Early/Short	Autumn
Lolium temulentum	1	May	Early/Intermediate	Short	Early/Short	Autumn
Valerianella dentata	1	April	Early	Short	Early/Short	Autumn
Polygonum aviculare	1	July	Late	Medium	Late	Spring
Chrysanthemum segetum/coronarium	2	June	Late	Short	Late	Spring
Verbena officinalis	1	June	Late	Short	Late	Spring
cf. *Sporobolus* sp.	1	April	Early	Long	Long	(Spring)
Aegilops sp.	10	April, May, June	Early/Inter/Late	Short	Indeterminate	Indeterminate
Bilderdykia convolvulus	1	May	Early/Intermediate	Medium	Indeterminate	Indeterminate
Eragrostis sp.	3	May, June, August	Early/Inter/Late	Short/Medium/Long	Indeterminate	Indeterminate
Fumaria sp.	10	March, April, May	Early/Intermediate	Medium	Indeterminate	Indeterminate
Galium sp.	27	February, March, April, May, June	Early/Inter/Late	Short/Medium	Indeterminate	Indeterminate
Helianthemum sp.	6	March, April, May	Early/Intermediate	Short/Medium	Indeterminate	Indeterminate
Hypericum sp.	17	April, May, June	Early/Inter/Late	Short/Medium/Long	Indeterminate	Indeterminate
Lolium multiflorum/rigidum	2	April, August	Early/Inter/Late	Short/Medium	Indeterminate	Indeterminate
Medicago sp.	21	March, April, May	Early/Intermediate	Short–Long	Indeterminate	Indeterminate
cf. *Phalaris* sp.	8	April, May	Early/Intermediate	Short/Medium	Indeterminate	Indeterminate
Poa/Phleum sp.	16	March, April, May, June	Early/Inter/Late	Short/Medium/Long	Indeterminate	Indeterminate
Rumex sp.	12	April, May, June	Early/Inter/Late	Short/Medium	Indeterminate	Indeterminate

TABLE A9.7. Distribution of MN faunal remains by species and by excavation Area.

MN	*Area C*	*% NISP*	*Area G*	*% NISP*
Ovis/capra	3400	54.9	121	57.6
Bos	795	12.8	20	9.5
Sus	1728	27.9	53	25.2
Canis	77	1.2	7	3.3
Cervus	31	0.5	1	0.5
Capreolus	16	0.3		
Bos p.	11	0.2		
Sus s.	34	0.5	1	0.5
Lepus	46	0.7	3	1.4
Canis l.	17	0.3	1	0.5
Felis	3	0		
Vulpes	3	0		
Capra sp.	37	0.6	3	1.4
Mustela				
Martes sp.				

TABLE A9.8. Distribution of LN faunal remains by species and by excavation Area.

LN	*Area B*	*Area D*	*% NISP*	*Area G*	*% NISP*	*Area H*	*% NISP*
Ovis/capra	75	84	48.6	791	52.5	9	56.3
Bos	10	23	13.3	156	10.4	1	6.3
Sus	34	56	32.4	453	30.1	1	6.3
Canis	19	1	0.6	61	4.05	3	18.8
Cervus				5	0.33		
Capreolus				8	0.53	1	6.3
Bos p.					0		
Sus s.		6	3.5	4	0.27		
Lepus	1	2	1.2	8	0.53	1	6.3
Canis l.				1	0.07		
Felis					0		
Vulpes					0		
Capra sp.				18	1.19		
Mustela				1	0.07		
Martes sp.	1	1	0.6	1	0.07		

TABLE A9.9. Counts of mammalian species identified at Kouphovouno.

	Ovis/Capra	*Bos t.*	*Sus d.*	*Canis f.*	*Cervus*	*Capreolus*	*Bos p.*	*Sus s.*
MN	3521	815	1781	84	32	16	11	35
LN	959	190	544	84	5	9		10

	Lepus	*Canis l.*	*Felis*	*Vulpes*	*Capra sp.*	*Mustela*	*Martes sp.*	*NISP*
MN	49	19	3	3	40			6409
LN	11	1			18	1	3	1835

TABLE A9.10. Counts of cut marks on the bones in MN and LN.

	Gnawed/digested	*Decorticated*	*Concreted*	*Crushed*	*Burnt*	*Other*	*NISP*	*%NISP*
MN	211	1	12	7	117	80	6409	6.7
LN	71	0	32	4	41	30	1935	9.2

TABLE A9.11. Anatomical counts of the main domesticated species and counts of individuals by age class.

	MN Ovis/Capra	*MN Bos*	*MN Sus*	*MN Canis*	*LN Ovis/Capra*	*LN Bos*	*LN Sus*	*LN Canis*
Cranium	1231	205	867	27	307	55	238	19
Vertebrae	138	122	45	9	52	19	28	10
Costae	273	158	95	7	58	13	7	15
Scapula	194	16	148	3	54	11	31	1
Humerus	288	44	73	5	86	8	36	1
Radius	269	25	50	7	79	9	13	4
Ulna	79	11	79	5	14	5	20	3
Carpal	21	24	5		5	2		
Metacarpal	104	10	28	4	34	4	10	5
Pelvis	105	26	55	2	40	6	25	1
Femur	251	33	28	4	47	9	14	4
Tibia	235	33	54	3	65	6	17	4
Patella	3				1		1	
Fibula	11	1	37		1		11	
Tarsal	88	43	19		29	8	21	2
Metatarsal	90	7	19	2	35	9	9	6
Phalanx I	58	32	60	1	25	8	23	3
Phalanx II	26	31	29		10	5	15	2
Phalanx III	17	21	23	1	3	1	8	1
Metapodial	40	13	67	4	13	12	17	3
Sesamoid					1			
Cut	112	79	48	4	13	9	11	4
Burnt	72	15	29	1	15	5	18	2
NISP	**3521**	**815**	**1781**	**84**	**959**	**190**	**544**	**84**
MNI	**52**	**16**	**32**	**5**	**27**	**9**	**16**	**5**
Under 3 months	4		3		4		4	1
Young	6	1	4	1	5	3	3	1
Subadult	6	1	3		4	1	2	
Adult	37	13	20	4	13	5	5	3
Old	1	1	2		1		2	

TABLE A9.12. Butchery patterns of caprines at MN–LN Kouphovouno.

	Sliced Bones	*Chop Marks*	*Cut Marks*	*Burnt Bones*	*NISP*	%
Horn core		1		1	127	1.6
Cranium	6		4	1	196	5.6
Mandible		1	4	4	320	2.8
Vertebrae		1	4	6	138	8
Ribs		2	9	2	273	4.8
Scapula			7	5	194	6.2
Humerus	2	6	19	9	288	12.5
Radius		2	11	11	269	8.9
Ulna			1	2	79	3.8
Carpal				1	21	4.8
Metacarpal			1	2	104	2.9
Coxal			4	4	105	7.6
Femur		5	2	4	251	4.4
Tibia		1	6	2	235	3.8
Tarsal	1	1	6	5	88	13.6
Metatarsal			2	3	90	5.6
Phalanges			2	9	101	10.9
Metapodials			1	1	40	5

TABLE A9.13. Butchery patterns of cattle at MN–LN Kouphovouno.

	Sliced Bones	*Chop Marks*	*Cut Marks*	*Burnt Bones*	*NISP*	%
Horn core	1	1	1		45	6.7
Mandibula		1	3		19	21.1
Vertebra	1	2	3	4	122	8.2
Ribs		2	10	2	158	8.9
Scapula	2				16	12.5
Humerus		1	1	2	44	9.1
Radius		1	4		25	20
Ulna				1	11	9.1
Carpals		1	3	1	24	20.8
Pelvis	1		1		26	7.7
Femur			2		33	6.1
Tibia	1		1	1	33	9.1
Tarsals	4	3	9		43	37.2
Metatarsal		1			7	14.3
Phalanges	3	4	10	4	84	25
Metapodials			1		13	7.7

TABLE A9.14. Butchery patterns of pigs at MN–LN Kouphovouno.

	Sliced Bones	*Chop Marks*	*Cut Marks*	*Burnt Bones*	*NISP*	%
Cranium		1	1		339	0.6
Mandible			6	6	288	4.2
Vertebrae			2		45	4.4
Scapula	1	2	3	4	148	6.8
Humerus		1	3	4	73	11
Radius	1	1	4	2	50	16
Ulna			2	1	79	3.8
Carpal				1	5	20
Metacarpal			2		28	7.1
Coxal			4	5	55	16.4
Femur		1	1	1	28	10.7
Tibia		2	1		54	5.6
Fibula		1	1		37	5.4
Tarsal		1	1	2	19	21.1
Phalanges			1	2	112	2.7
Metapodial			4	1	67	7.5

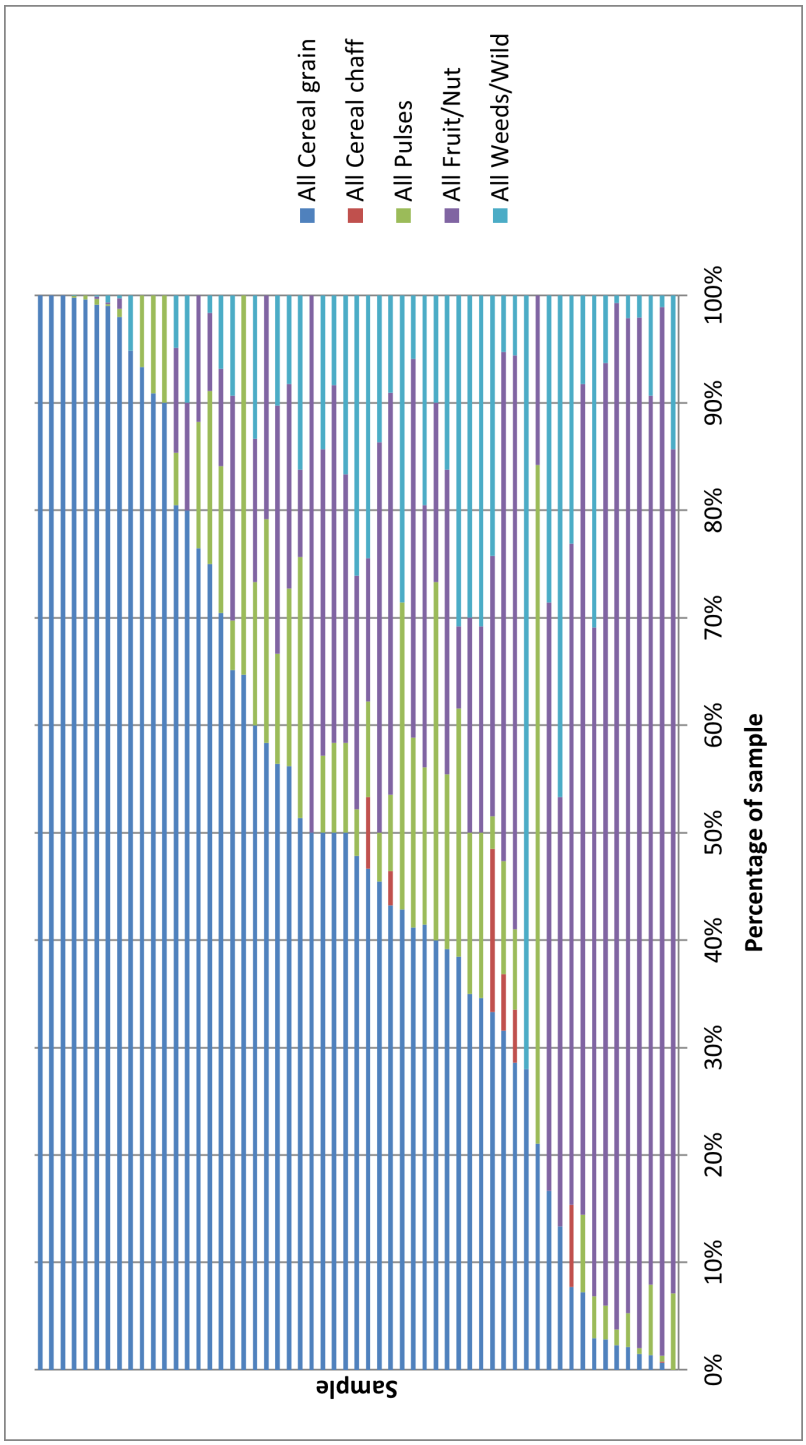


Chart A9.1. Overview of sample composition from Kouphovouno in terms of the five major plant categories.

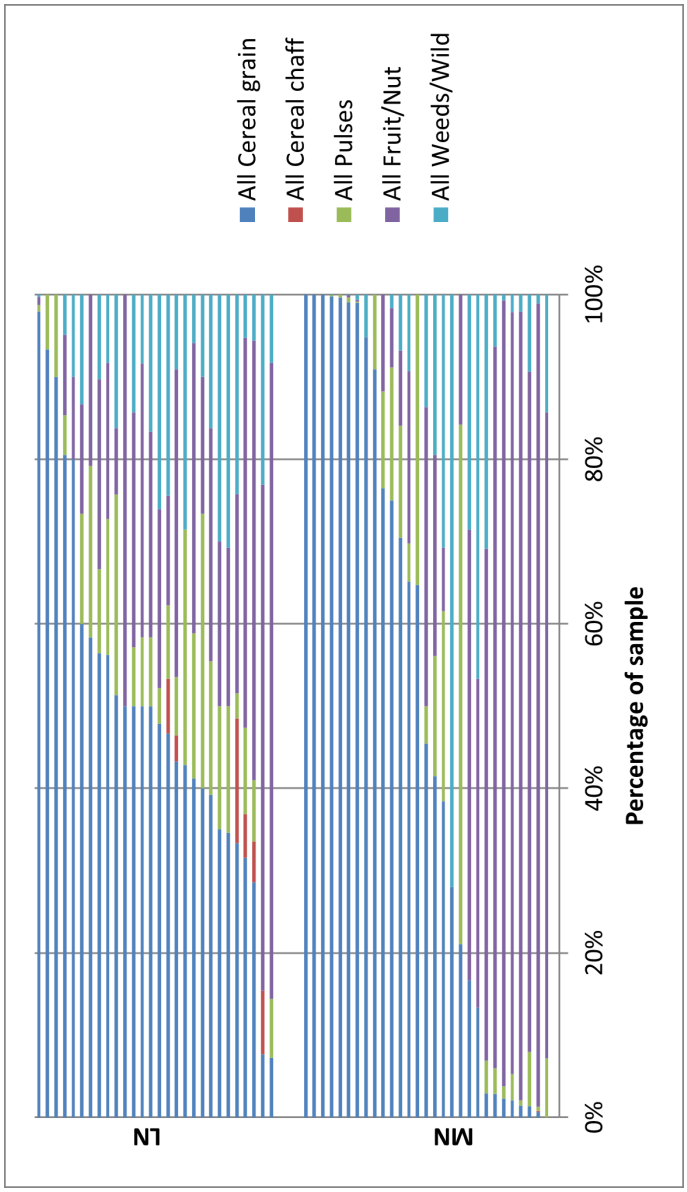


CHART A9.2. Overview of sample composition from Kouphovouno, arranged by chronological period.

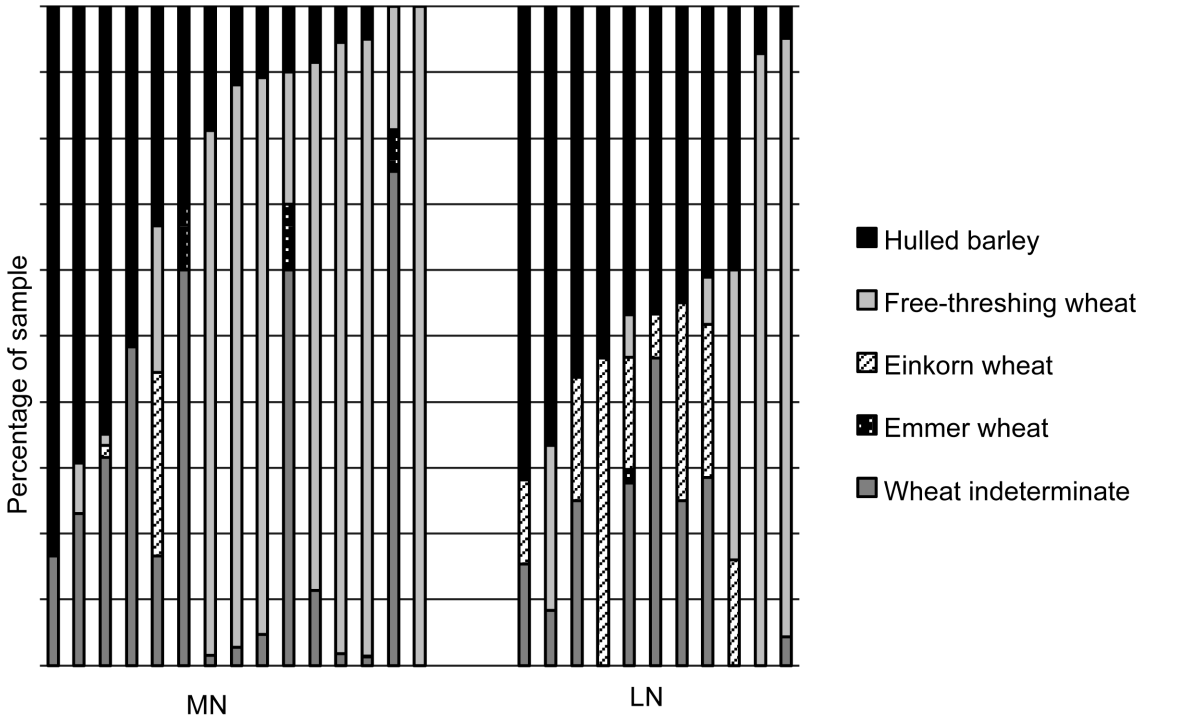


Chart A9.3. Overview of cereal grain taxa composition at Kouphovouno, arranged by chronological period.

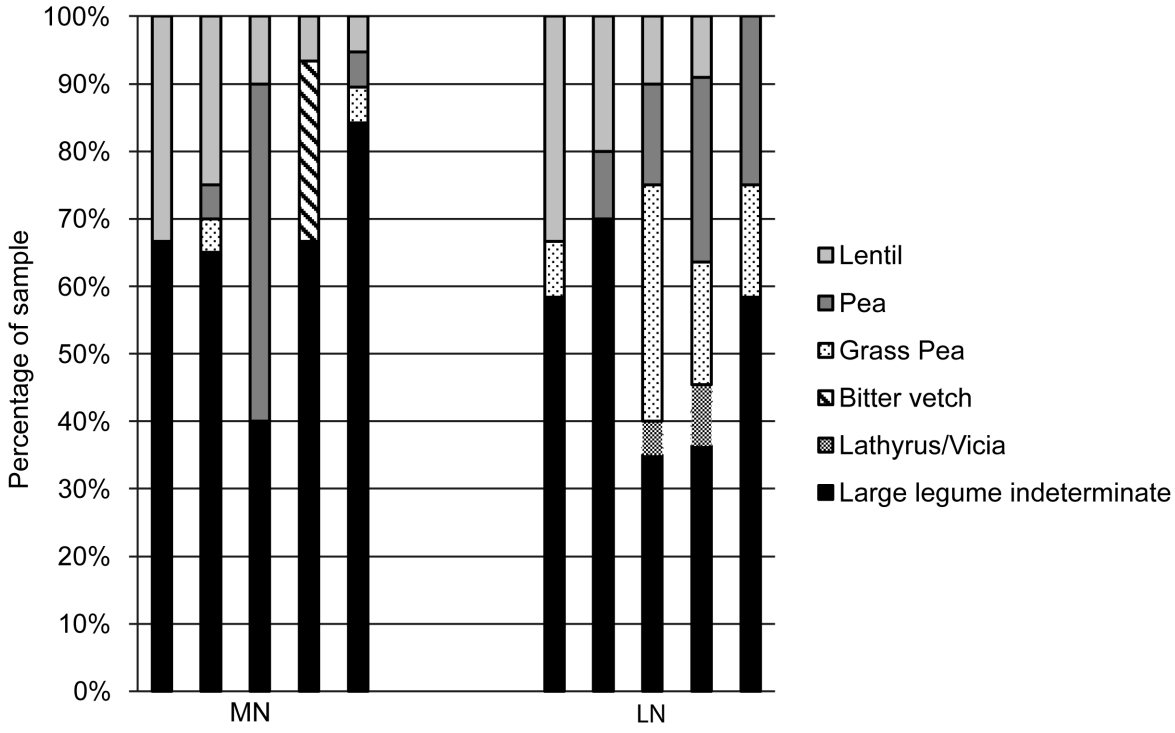


Chart A9.4. Overview of pulse taxa composition at Kouphovouno, arranged by chronological period.

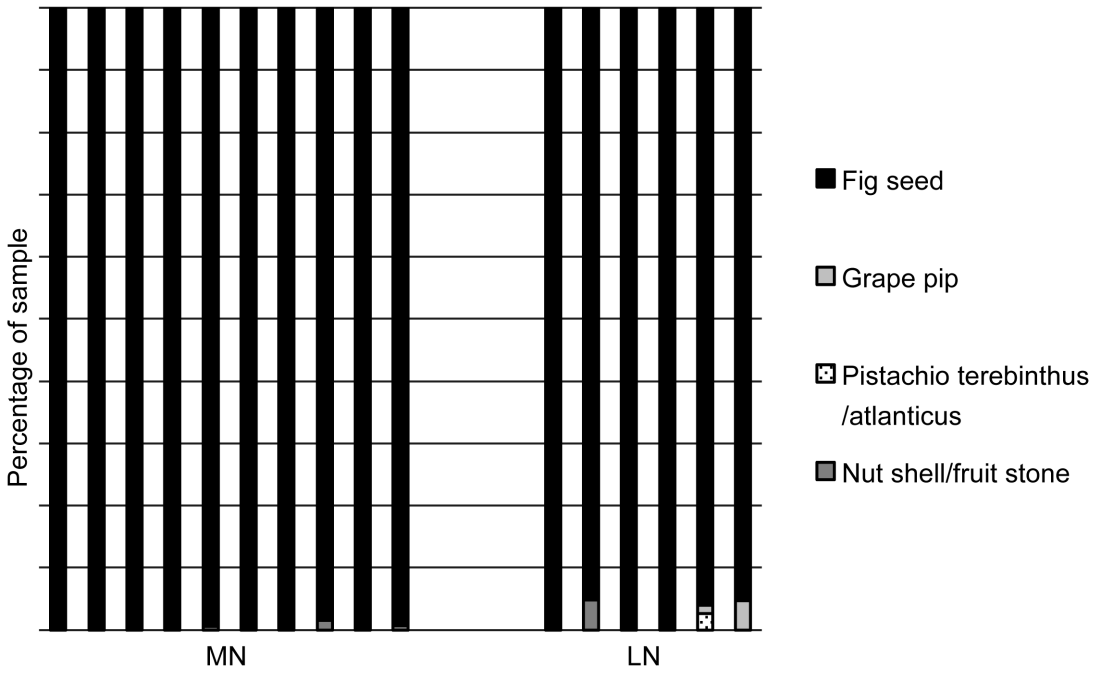


CHART A9.5. Overview of fruit/nut taxa composition at Kouphovouno, arranged by chronological period.

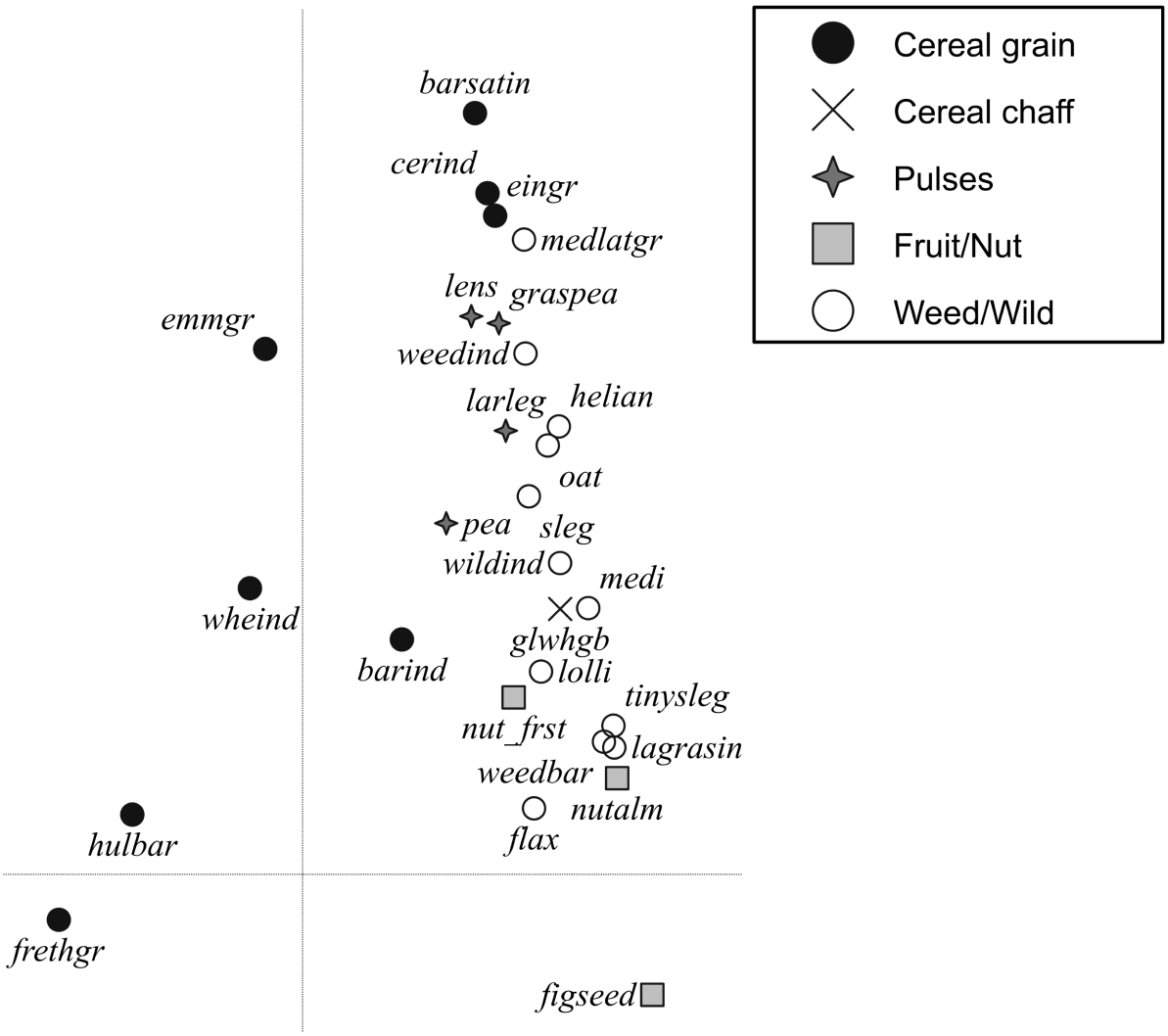


Chart A9.6. Scatterplot of 28 taxa, coded by the five major plant categories.

Key to taxa and their respective correspondence analysis codes.

Taxa	*CA code*	*Taxa2*	*CA Code2*
Hulled barley grain	hulbar	Grape pip	grape
Cultivated barley indet. grain	barsatin	Almond	nutalm
Barley indet. grain	barind	Fruit stone/nutshell	nut_frst
Einkorn grain	eingr	Helianthemum sp.	helian
Emmer grain	emmgr	Avena	oat
Free-threshing wheat grain	frethgr	Hordeum murinum	weedbar
Wheat indet. grain	wheind	Large grass indet.	lagrasin
Cereal grain indet. grain	cearind	Lolium multiflorum/rigidum	lolli
Glume wheat indet. glume base	glwhgb	Small grass indet.	medlatgr
Lentil	lens	Medicago sp.	medi
Bitter vetch	bitvet	Small-seeded legumes	sleg
Pea	pea	Small-seeded legumes (tiny)	tinysleg
Grass Pea	graspea	Rumex sp.	rumex
Pulse indet.	larleg	Weed indet.	weedind
Flax	flax	Wild indet.	wildind
Fig seed	figseed		

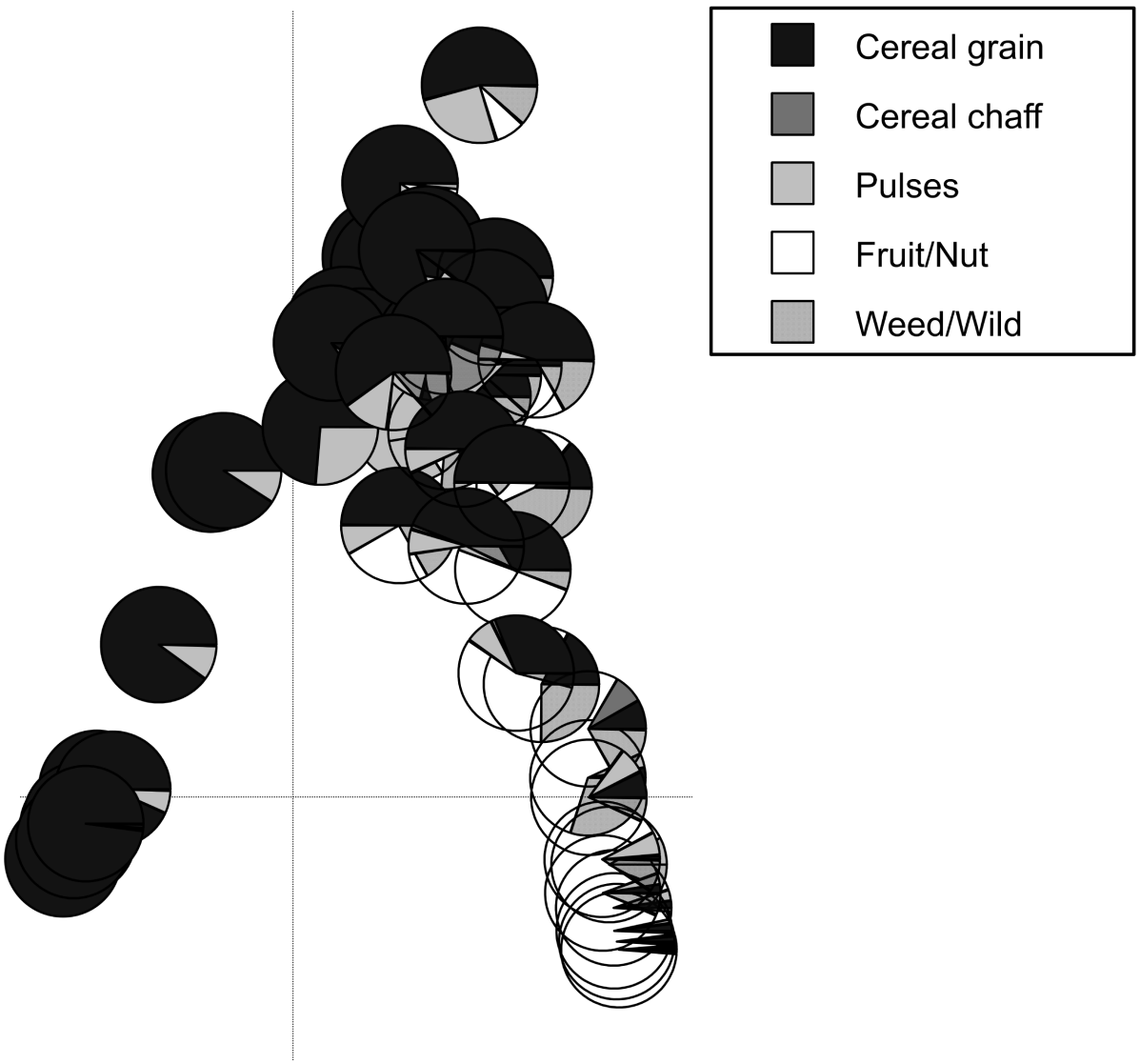


CHART A9.7. Scatterplot of 57 samples on the basis of 28 species, with samples represented as pie-charts showing the proportions of major plant categories.

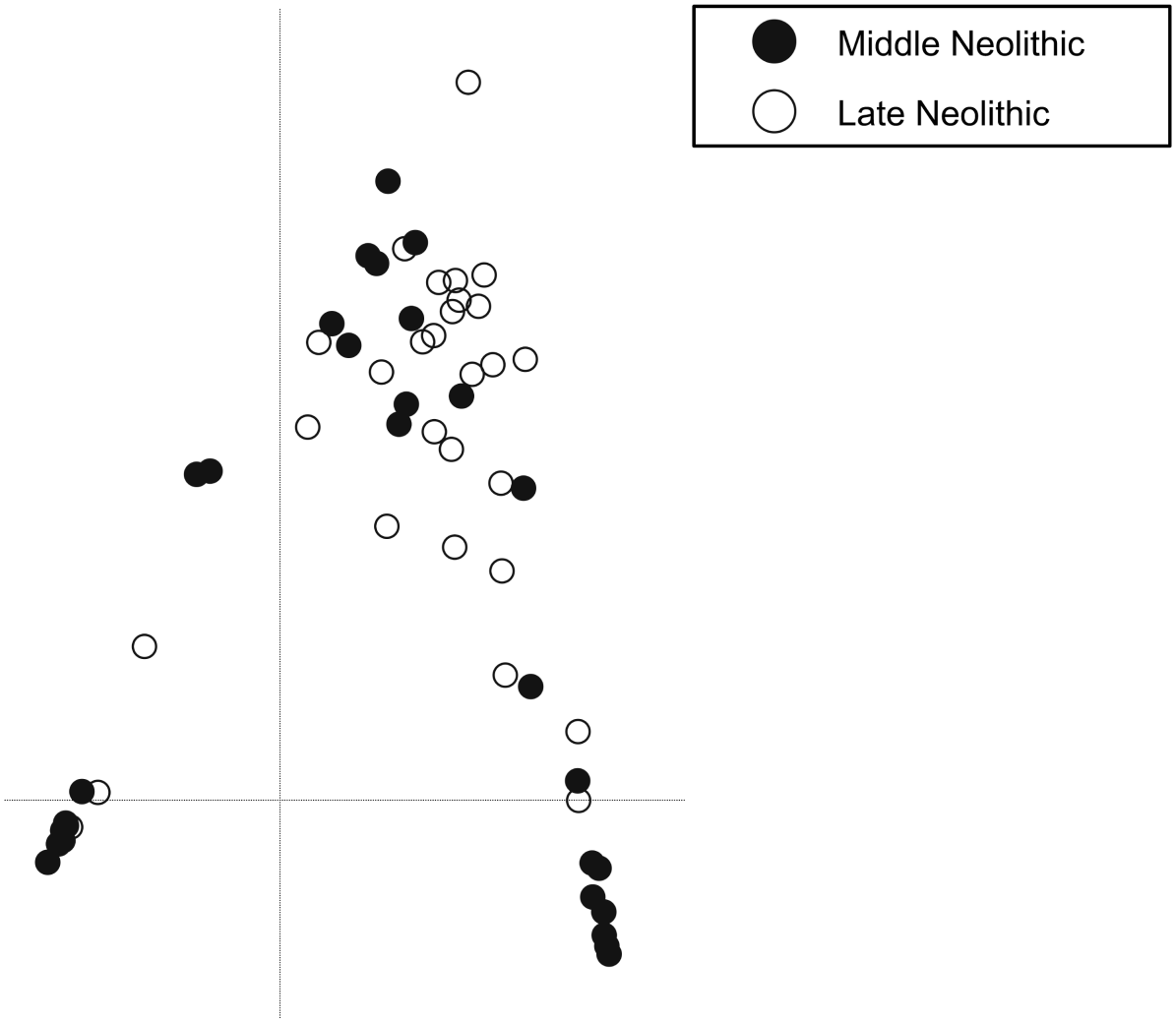


Chart A9.8. Biplot of 57 samples and 28 taxa, coded by chronological period.

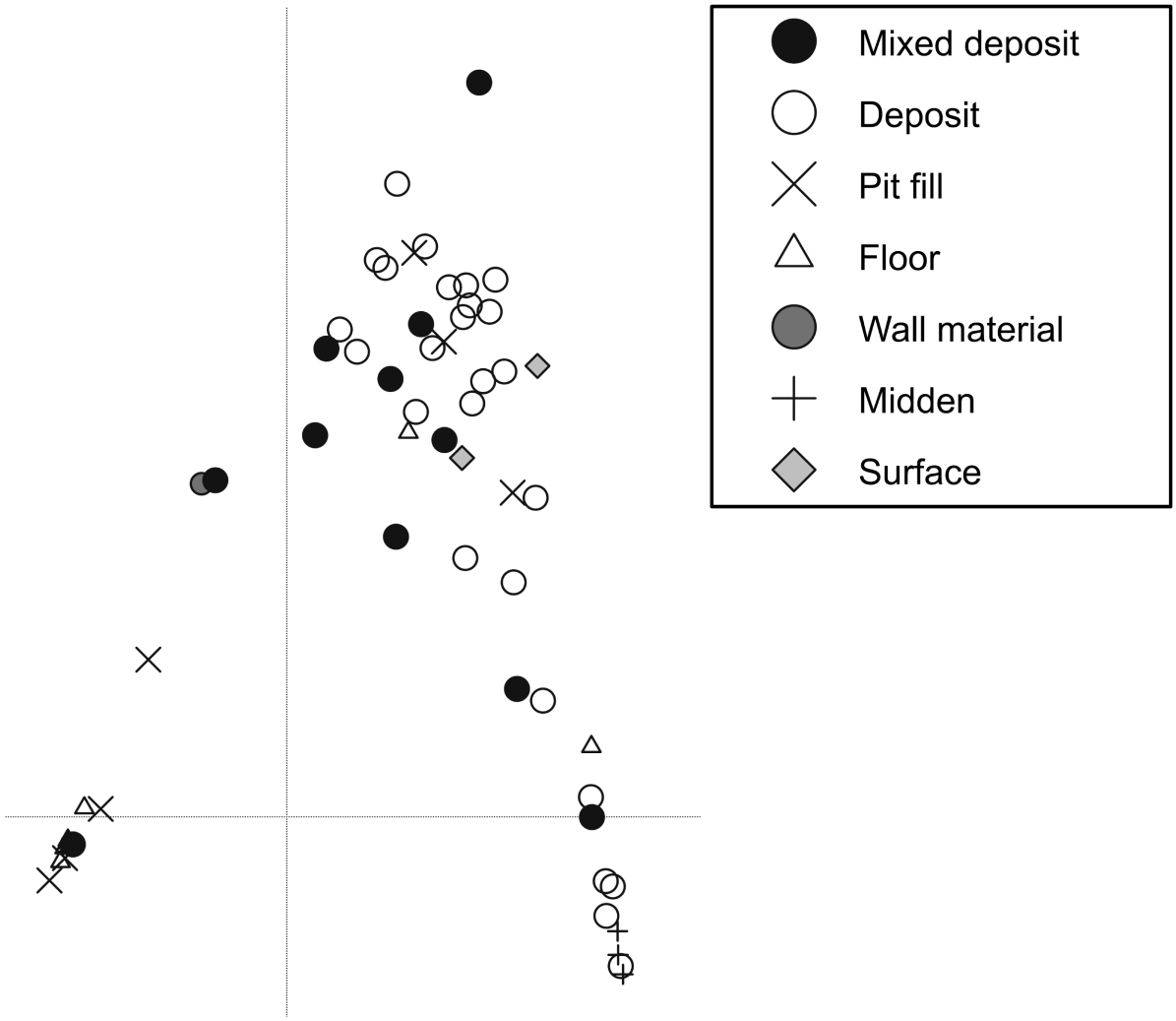


CHART A9.9. Biplot of 57 samples and 28 taxa, coded by excavation context type.

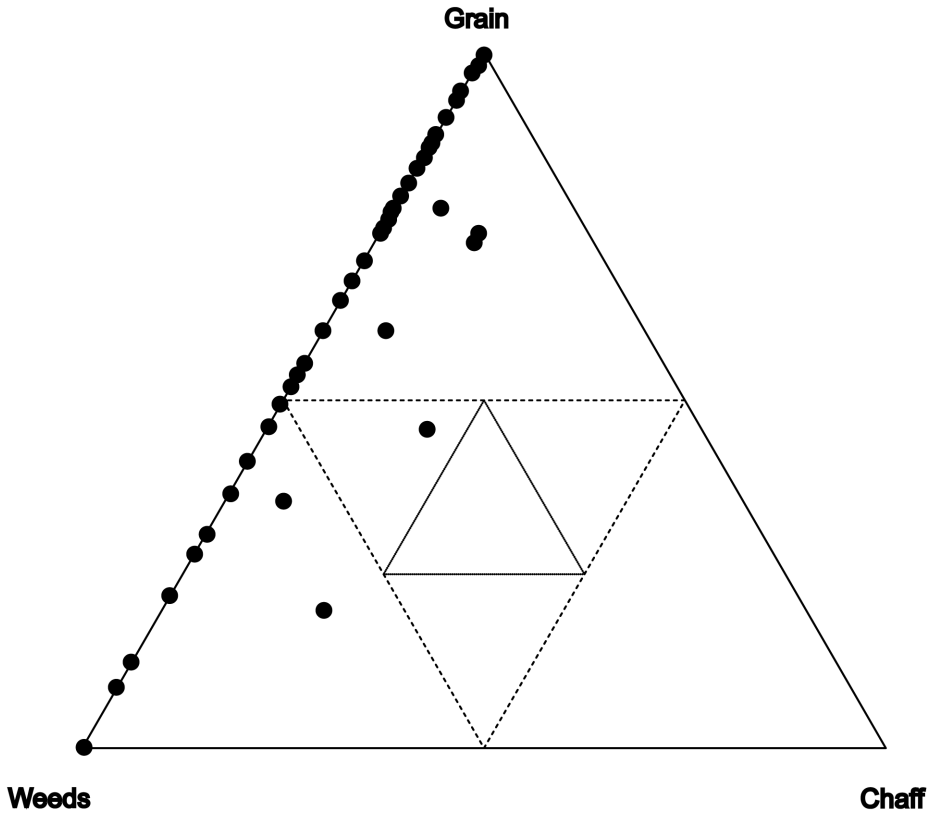


Chart A9.10. Triplot showing the relative proportions of cereal grain, cereal chaff and weed/wild taxa.

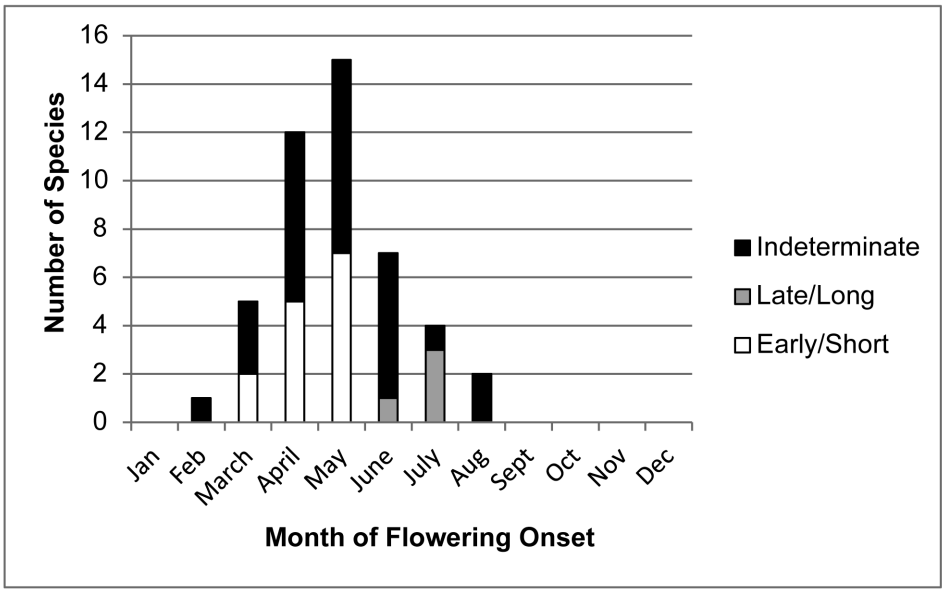


Chart A9.11. Bar showing the number of weed species against the month of flowering onset, coded by flowering category.

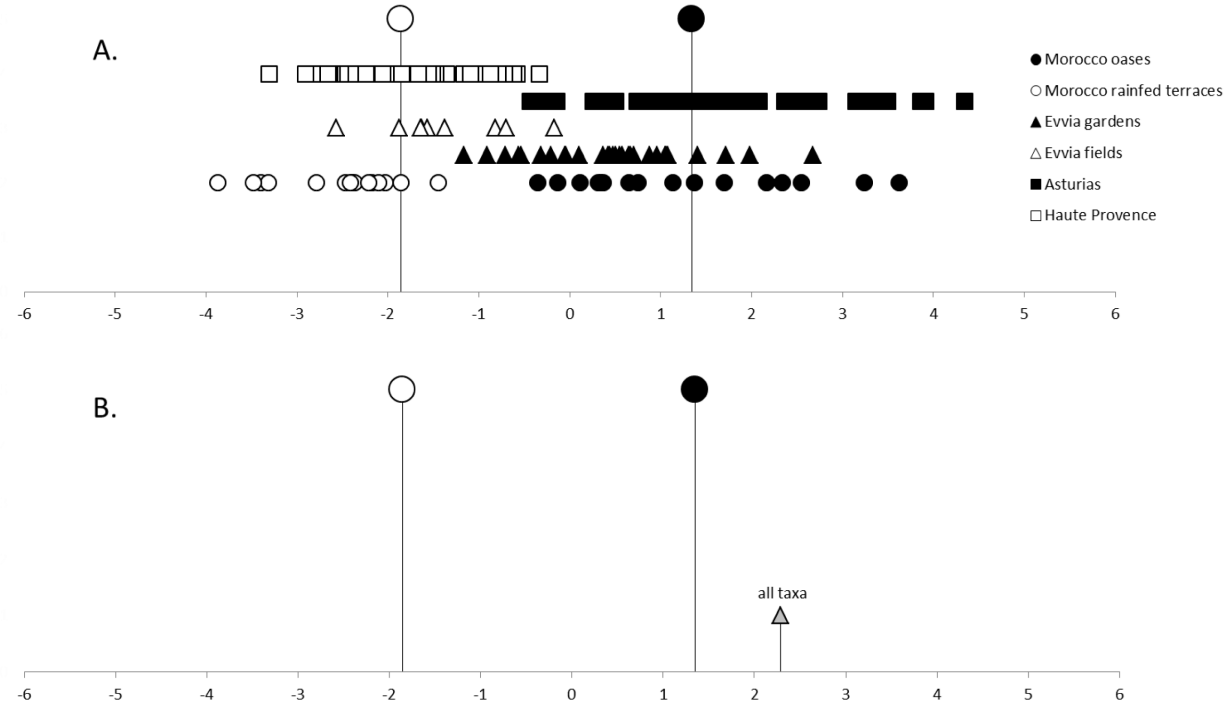


CHART A9.12. A discriminant function distinguishing low-intensity (open circles) and high-intensity (filled circles) management regimes in relation to the Kouphovouno assemblage: A. Discrimination of weed survey data from modern fields versus gardens (Bogaard *et al.* 2018); B. Kouphovouno weed assemblage.

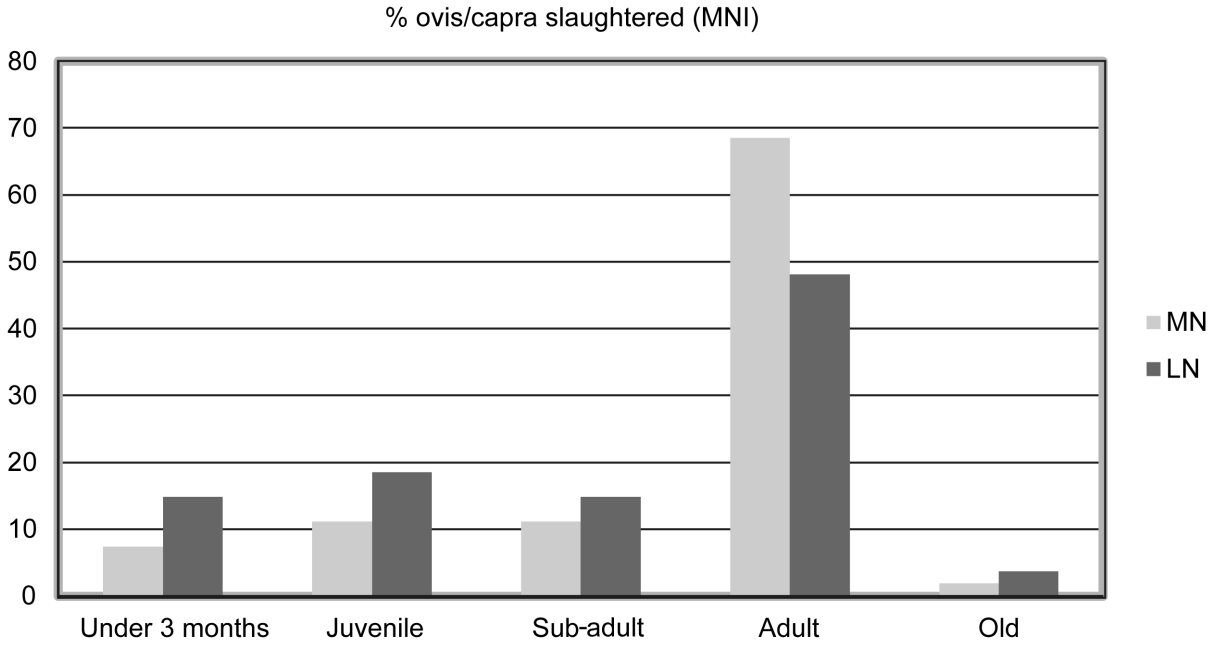


CHART A9.13. Mortality rates of ovicaprids (MNI) from MN to LN.

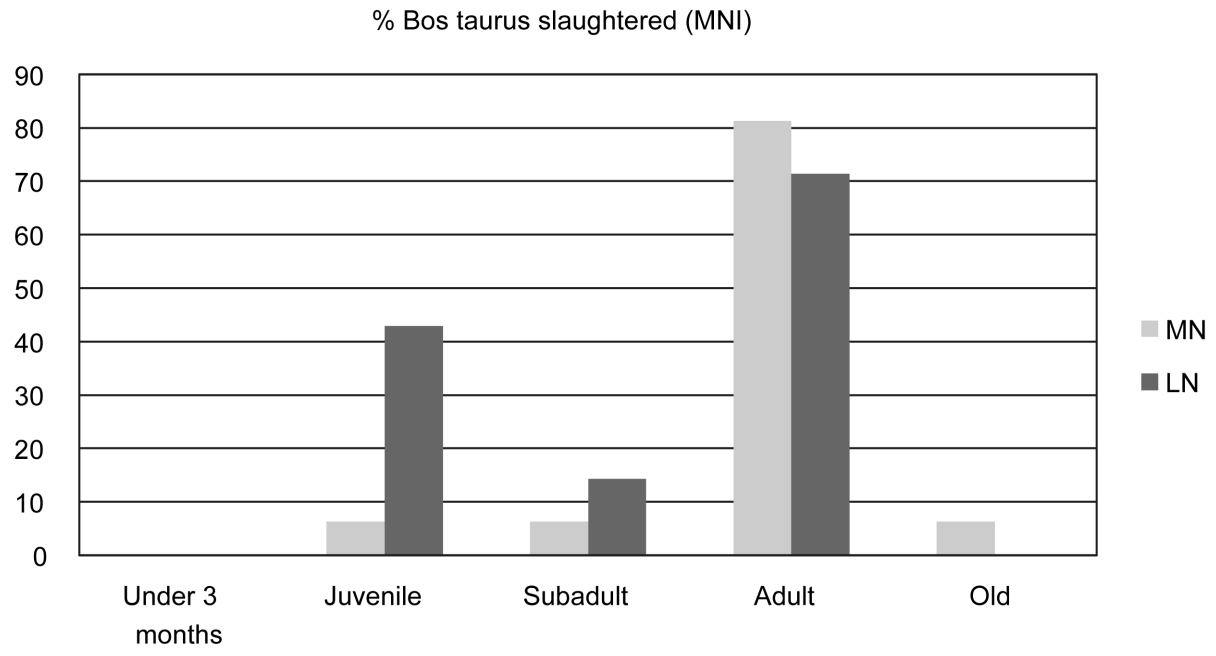


Chart A9.14. Mortality rates of cattle (MNI) from MN to LN.

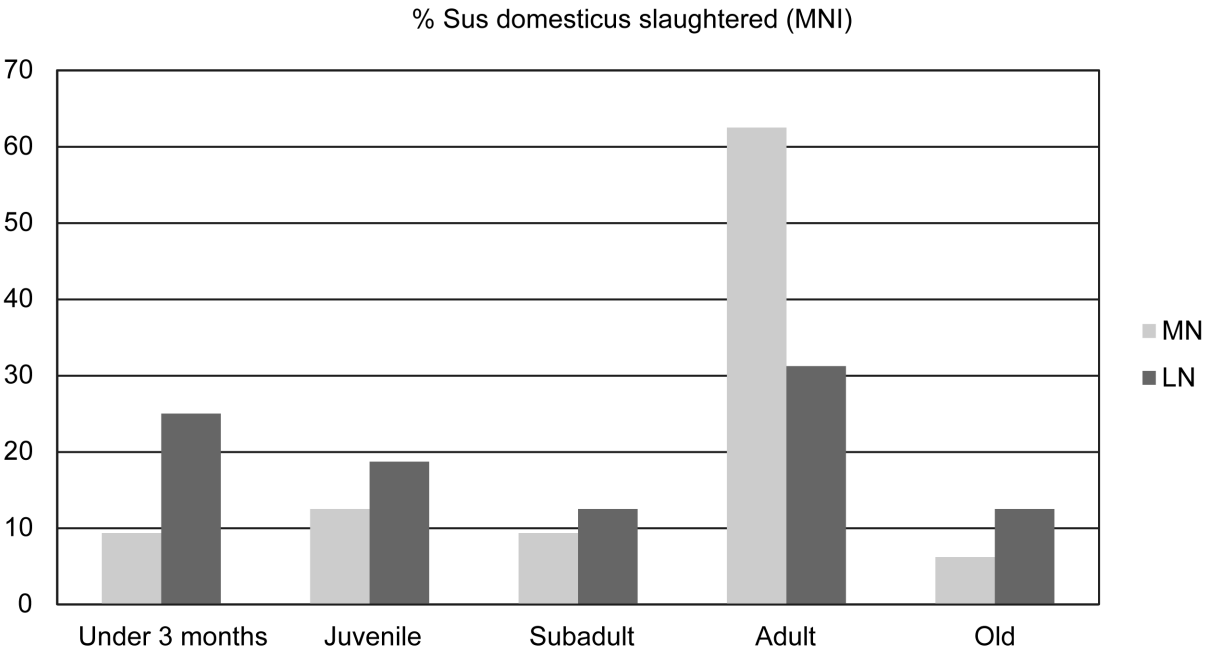


Chart A9.15. Mortality rates of pigs (MNI) from MN to LN.

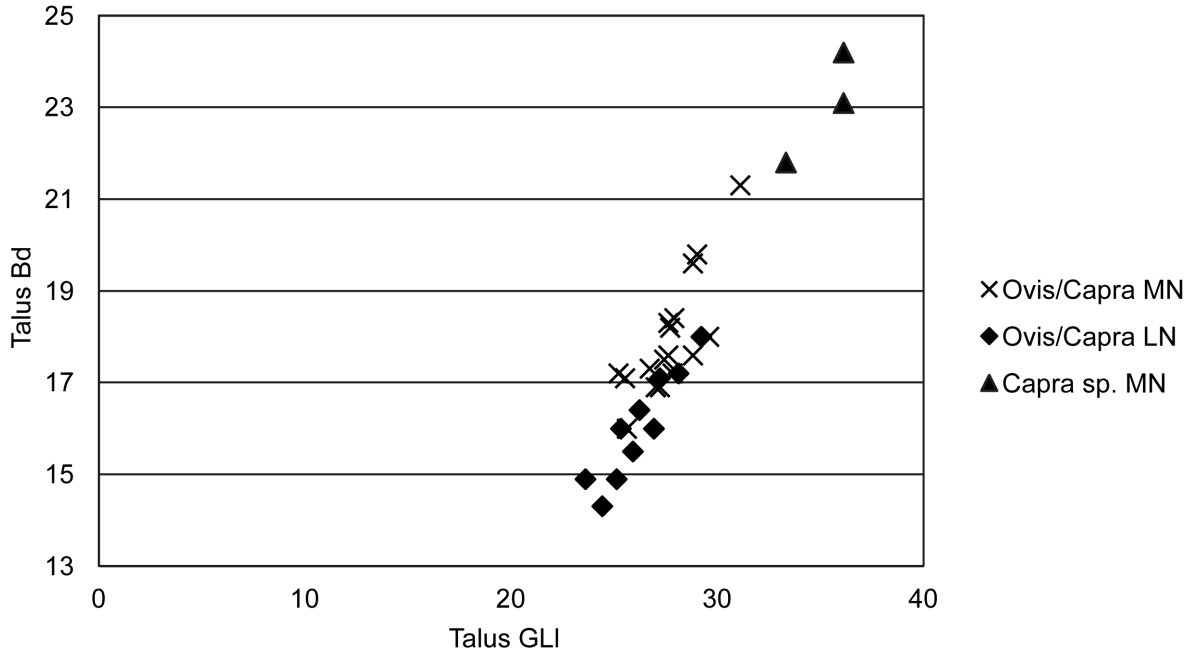


CHART A9.16. Bivariate plot of the distribution of ovicaprid talus measurements at Kouphovouno.

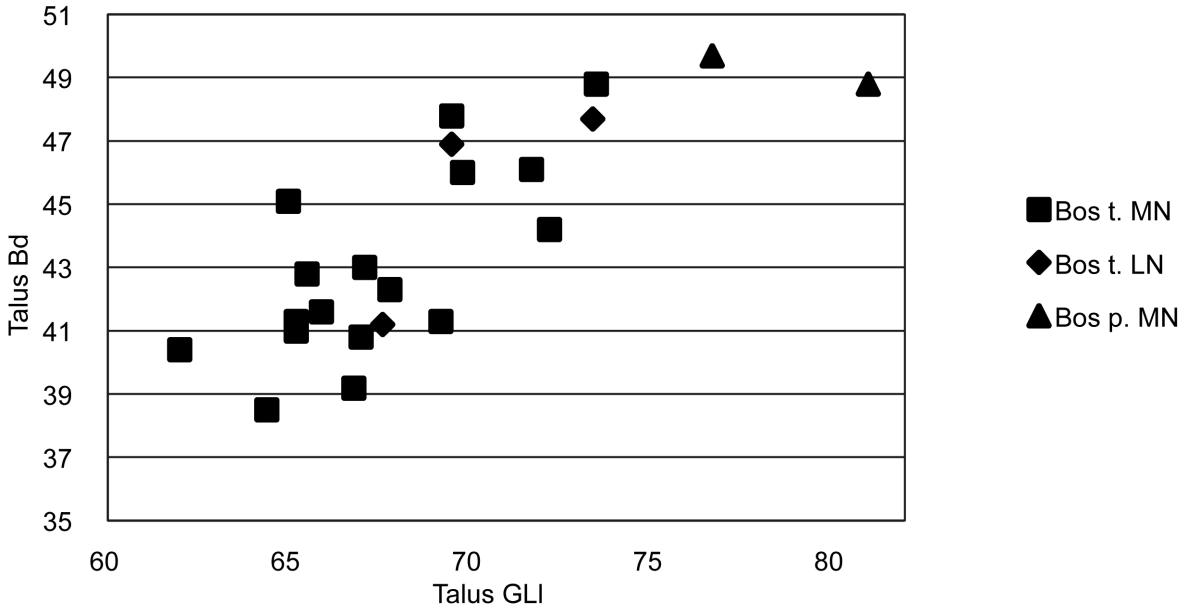


CHART A9.17. Bivariate plot of the distribution of cattle talus measurements at Kouphovouno.

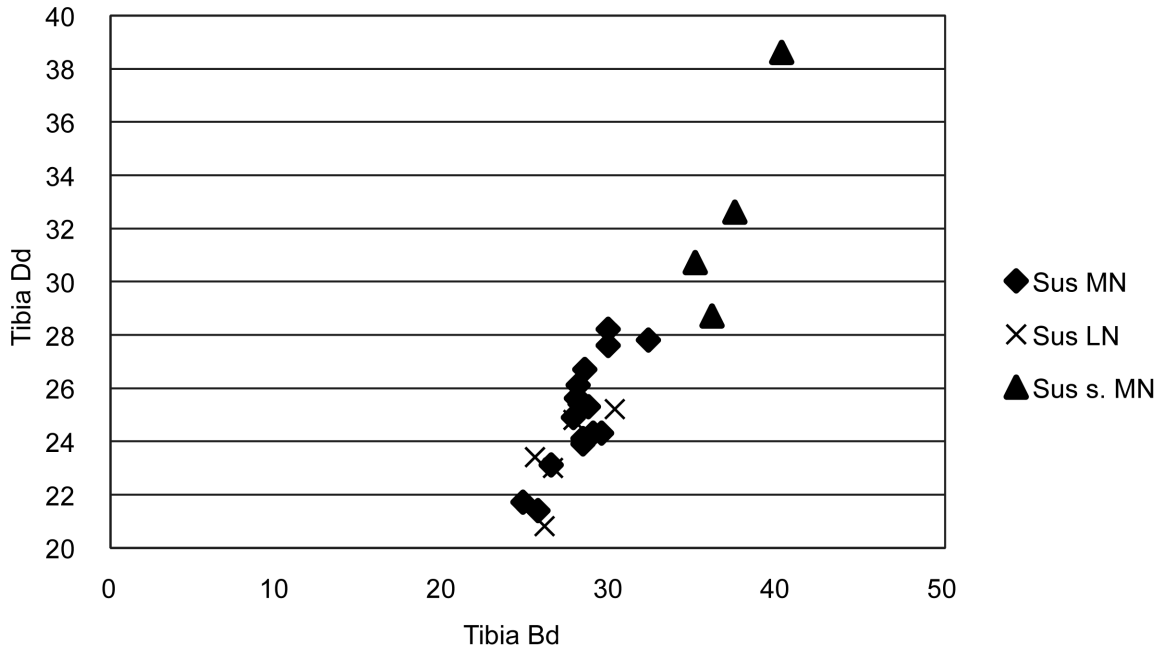


Chart A9.18. Bivariate plot of the distribution of pig tibia measurements at Kouphovouno.

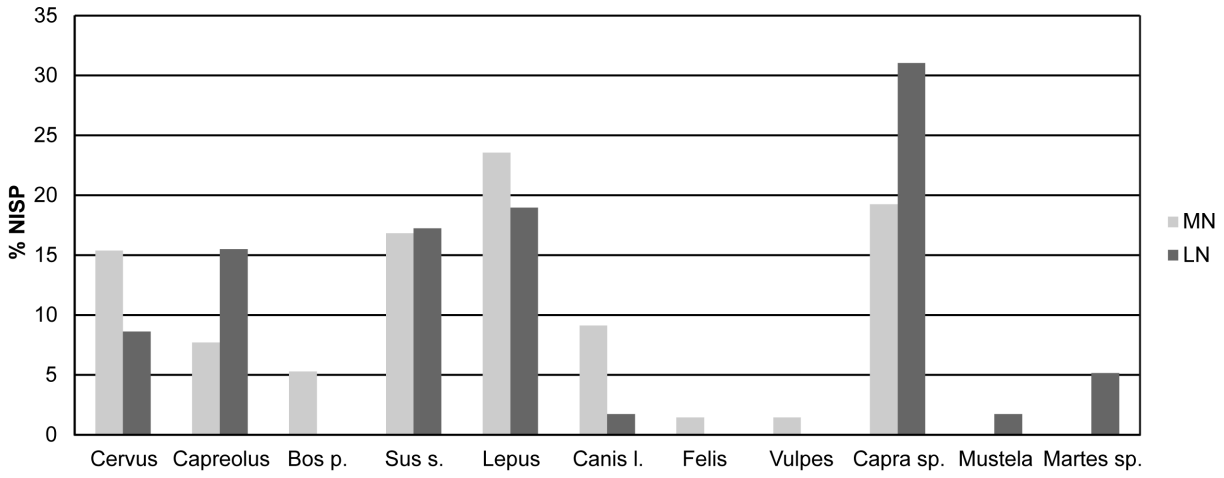


Chart A9.19. Relative frequencies of the number of identified wild faunal specimens at Kouphovouno.

Appendix A10

by W. Cavanagh *and* J. Renard

SUPPLEMENTARY MATERIAL

Supplementary TABLES (A10.1–A10.3) accompanying Chapter 10 (Architecture).

See pp. 381–411 in the printed Volume, with FIGS. 10.1–10.10 and PLATES 24–26.

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TABLE A10.1. List of architectural elements (context numbers) from MN and LN contexts.

Phase	*Area*	*Walls*	*Floors*	*Post-holes/ pads*	*Stone settings*	*Oven/ Hearth*	*Pits*
KMNβ (2)	C						0849/0847 /0837/0834
KMNγ (3)	C		0819 0825	0816–7 0820–1 0822–3 0829–30 0831–2			
KMNγ (4)	C	1710	0812 0903 0904 0906 0908 1732 1736 1768 1771 1772 1778 1779 1781	0814–5 0816–7			
KMNδ (4)	G			2017–20			
KMNε (5)	C	0923/1025 /1757 1029 1062A 1710 1711 1715	0224=0802 0229=0268=0299 0918 1032=1718 1033 1043=1764 1045 1756=1836=1872 1777=1805		1717 1724 1775 1776	1730B	0804=0221 /0806/0857
KMNε (5)	G	1938					
KMNζ (6)	C	0902/0923 /1025/1757 1029 1062B 1710 1715 1817 1857–9	0218=0269+0271 =0801–2 0905/0911 1010=1722 1026=1040 =1049 1030=1765 1753=1754	1063=1013 /1014 1811–1812 1813–1814 1837–1838 1839–1840 1843–1844 1845–1846	1726	1730A	1054/1055 /1057/1058
KMNζ (6)	G	1911 1915 1918 1923	1205 1921 1922 1929				
KLN 1α (9)	G		1642 1118–1119 1132–1133	1106 1108			
KLN 1β (10)	G	0618/0625 0626 1110=1114 1637	0611 0613–0614 1632 1112	1105 1106 1108			
KLN 1γ (11)	B	0146		0162 0163	0114 0115	0127–30	
KLN (12)	D	0312					
Not exc.	G						1941/1950

TABLE A10.2. Main characteristics of the EH pits.

Phase	*Context*	*Approx. surface area*	*Max. Depth*	*Approx. vol.*	*Neo:EH pottery %*
EH I (14)	C1832	(2.7 m^2)	(0.2)	(0.6m^3)	89:11
EH I (14)	C1856	(2.3 m^2)	(0.23)	(0.5 m^3)	92:8 (??)
EH IIα (15)	C0219	(3.9 m^2)	(0.35)	(1.4 m^3)??	74:26
EH IIα (15)	G1641	8.3 m^2	0.74	6 m^3	45:55
EH IIβ (16)	A0004	9.6 m^2	0.8	6 m^3	7:93
EH IIβ–γ (17–18)	C0901+0245	3.4 m^2	1	3 m^3	71:29
EH IIβ–γ (17–18)	G1934	(1 m^2)	(0.5)	(0.5 m^3)	23:77

TABLE A10.3. Details of the 'platforms' in Area B.

Phase	*Context*	*Approx. surface area*	*Max. Depth*	*Approx. vol.*	*Neo:EH pottery %*
MH (20)	B0104	3.9 m^2	0.4	0.8 m^3	73:17
MH (20)	B0106	(2.9 m^2)	(0.2)	(0.6 m^3)	91:9
MH (20)	B0107	3.2 m^2	0.25	0.8 m^3	30:70

Appendix A11: Petrographic analysis of pottery from Kouphovouno

by I. K. Whitbread

with TABLES A11.1–A11.2 and COLOUR PLATES A11.1–A11.8

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Appendix A11: Petrographic analysis of pottery from Kouphovouno*

by I. K. Whitbread

Samples for petrographic analysis were taken from 134 sherds (TABLE A11.1) of the Middle Neolithic (MN), Late Neolithic (LN) and Early Helladic II (EH) periods. The aim of the study was to characterise the range of ceramic fabrics at Kouphovouno in different periods and to identify any potential imports. Sample selection focused on chronologically well-defined contexts within phases KMNα, KMNβ, KMNε, KLN 1β, KLN 1γ and EH IIγ, with reference to fabric properties noted in macroscopic study of the sherds (COLOUR PLATES A11.1–A11.6 *d*). With respect to quantification, the selection of samples for the petrographic data set does not reflect the proportions of different fabrics within the wider assemblage.

Six fabric groups have been identified that represent a broad range of geological materials (TABLE A11.2): metamorphic, polymictic sand, sedimentary, calcareous, textural concentration features (tcf) and felsic (quartz/feldspar). Each group comprises one to ten Fabric Classes (FC) that have more specific differences in composition and texture. These fabric distinctions result from the technological choices made by potters in raw materials selection, their processing and combination, to produce the clay bodies used to form vessels.

PETROGRAPHIC FABRIC GROUPS AND CLASSES

The 56 samples of the metamorphic group are characterised by the dominance of schist and phyllite inclusions. FC 1a (COLOUR PLATE A11.1 *a–b*: **PG58**) occurs in four LN samples of coarse ware, cooking ware and bowls. It is distinguished by frequent quartz-mica schist in close-packed fabrics dominated by quartzite (polycrystalline quartz that is probably related to the schist) and the relatively rare occurrence of limestone and grog (fragments of pottery). The grain-size frequency distribution is unimodal and moderately sorted, which indicates that the mineral and rock grains are likely to be natural to the clay. The fabric occurs in thick-walled (12–17 mm) sherds, which indicates that LN potters may have selectively used this clay body for larger vessels.

In terms of composition, FC 1b (COLOUR PLATE A11.1 *c–d*: **PG33**) is similar to FC 1a in being dominated by coarse grains of schist and quartzite, with few phyllite and very few limestone grains. However, it is distinctly different in texture, being strongly bimodal with a coarse mode of rounded grains, in some cases tightly packed. This texture indicates tempering of the clay with sediment from a well sorted, coarse sand deposit. The six samples are from medium-walled (7–11 mm) plain and monochrome MN sherds belonging to cooking ware and coarse *Urfirnis* vessels.

FC 1c contains schist, phyllite and quartzite, with relatively rare limestone, shale and sandstone. It is distinctive for its coarse to medium sand-sized grains, which are rounded, very well sorted, and in many cases close-packed. The consistency in texture and composition suggests the addition of well sorted sand temper possibly collected from one or more stream beds in the same source area. The fabric class is comprised entirely of EH vessels with a wide range of wall thicknesses (5–28 mm) including basins, bowls, baking pans, cooking ware, a hearth, askos (?) and ladle. The ladle (**PG121**) is of particular note as half of the sample belongs to FC 1c but the other half belongs to FC 6c. This distinction is clear in both macroscopic and microscopic studies (COLOUR PLATE A11.1 *e–f*: **PG121**), and shows that FC 1c was chosen for the handle and attached to the finer grained FC 6c vessel wall.

* Christopher Mee, William Cavanagh and Neil Brodie are thanked for their support and assistance in the macroscopic fabric assessment and selection of ceramic samples for petrographic analysis. The analysis was conducted at the Fitch Laboratory, British School at Athens. Patrick Quinn is thanked for his advice based on photomicrographs of the lime plaster sample (**PG25**). Special abbreviations relating to this Appendix are found below on p. S393.

The next three schist-based fabric classes are each represented by only one sample and all come from thick-walled vessels. FC 1d is characterised by quartz-biotite schist (COLOUR PLATE A11.1 *g–h*: **PG68**), along with some phyllite, quartzite and limestone. The grains are moderately sorted and appear to have a unimodal size distribution, but it is possible that all but the finest grains were added as moderately sorted sand temper to very fine-grained clay. The fabric belongs to a thick-walled (10 mm) LN plain coarse ware sherd. FC 1e (COLOUR PLATE A11.2 *a–b*: **PG1**) is dominated by quartz-biotite-white mica schist accompanied by quartzite, sandstone and phyllite, but it is characterised by its coarse grained and poorly sorted texture. The coarse grains may have been added as temper. The distinctive nature of the fabric may be related to vessel function as the vessel is a MN gouged vase with a wall thickness of 22 mm. The third singleton is FC 1f (COLOUR PLATE A11.2 *c–d*: **PG69**), which has a distinctly bimodal grain-size frequency distribution with a coarse mode of granules to medium sand-sized grains, principally of quartz-muscovite schist and quartzite, and a fine mode of quartz fine sand to silt. It comes from a LN plain coarse ware sherd that is 16 mm thick.

The remaining metamorphic fabrics are dominated by phyllite rather than schist, although both rocks can occur naturally in close association. In some cases the phyllite may grade into slate, which is a finer-grained metamorphic rock with less well developed mica crystallisation. The first three phyllite-dominated fabric classes may be related. FC 1g (COLOUR PLATE A11.2 *e–f*: **PG41**) appears to have a bimodal grain-size frequency distribution with a coarse fraction of rounded phyllite with quartzite and limestone and a fine fraction of well sorted monocrystalline quartz. It occurs in both MN (including a pedestal base and bowl) and LN (bowls, coarse ware and matt painted ware) vessels with thin to medium wall thicknesses (5–8 mm) and in one LN (**PG82**) thick-walled coarse ware vessel (26 mm). In contrast FC 1h (COLOUR PLATE A11.2 *g–h*: **PG13**) appears to be bimodal but with a relatively sparse fine fraction of monocrystalline quartz, suggesting a difference in clay source or clay processing. The fabrics contain rounded phyllite dominating the coarse fraction, together with quartzite and rare limestone. The examples of phyllite that are distinctive for their consistent fine-grained, quartz-rich appearance could be slate.[1] Within the fabric class there appears to be coarser and finer variants of the same fabric, perhaps reflecting vessel wall thicknesses (coarser 5–12 mm, finer 5–6 mm). All samples are MN including a deep/carinated bowl and coarse *Urfirnis* vessel with thicker walls, and a deep/carinated bowl, shallow bowl (?) and piriform bowl/jar with thinner walls. FC 1i (COLOUR PLATE A11.3 *a–b*: **PG52**) is very much like FC 1h, with the same distinctive quartz-rich phyllite, but it is distinguished by the more frequent occurrence of limestone. Like FC 1h there are both coarser and finer grained variants that correspond to wall thicknesses (coarser 11–16 mm, finer 4–8 mm). The coarser variant appears to have a bimodal grain-size frequency distribution. The well sorted, rounded character of the coarser fraction indicates the addition of sand temper. This is less clear in the finer-grained variant, although the use of finer-grained sand deposits for production of thin-walled vessels is possible. The distinction between limestone-poor FC 1h and frequent limestone FC 1i may be an artefact of sampling given the relatively low sample numbers and the parallels noted in composition and texture between these fabric classes, or it could reflect the exploitation of slightly different raw materials sources. The samples in FC 1i are from MN coarse *Urfirnis* vessels with thicker walls and a piriform bowl/jar, jar (?), deep/carinated bowl and bowl with thinner walls. The EH sample (**PG112**) is in the fine fabric variant and belongs to a sauceboat (?). The last phyllite fabric class is FC 1j (COLOUR PLATE A11.3 *c–d*: **PG3**). It is characterised by a coarse mode of rounded phyllite, quartzite and limestone granules to medium sand, compared with a fine mode of monocrystalline quartz fine sand to silt. The sample comes from a MN carinated bowl (?). In texture the fabric is similar to FC 1f, but there are no other similarities between the fabrics. The fabric was probably formed from fine-grained clay with added coarse sand temper.

Several fabric classes are dominated by inclusions of either metamorphic or sedimentary origin, with the sparse occurrence of grains with different lithologies. The polymictic sand group contains only one fabric class with two samples, but these fabrics are characterised a fairly even mixture of metamorphic and sedimentary grains. FC 2a (COLOUR PLATE A11.3 *e–f*: **PG96**) is characterised by rounded coarse grains of phyllite with frequent to few shale and limestone, and few sandstone and quartzite. The fabrics appear to be bimodal, with a coarse fraction of rounded, well sorted grains and a fine fraction of monocrystalline quartz fine sand to silt. The rounded coarse sand and likely bimodal grain-size frequency distribution suggest that the polymictic sand was added as temper. The two samples belong more closely to each other than to other samples in the data set, and both come from thick-walled vessels (13–17 mm), but one is from a MN shallow bowl (?) and the other from a LN coarse ware vessel, the latter fabric also containing very rare shell fragments.

[1] Cárdenes *et al.* 2014, 444–50.

Two samples have been attributed to the sedimentary fabric group. FC 3a (COLOUR PLATE A11.3 *g–h*: **PG70**) is characterised by moderately sorted, rounded grains of sandstone and limestone with quartz very fine sand. It belongs to a LN coarse ware body sherd. The other singleton is FC 3b (COLOUR PLATE A11.4 *a–b*: **PG31**), which contains a moderately sorted, unimodal grain-size frequency distribution of shale, schist and phyllite with quartz very fine sand. The shale looks like mudstone, but has a very well developed preferred orientation within the rock. These inclusions could be the metamorphosed equivalent, i.e. slate, but they do not display clear evidence of recrystallisation. The fabric belongs to a MN cup. The moderately sorted, unimodal grain-size distributions of these fabrics suggest that the grains may be natural to the clay.

There are 19 samples in the calcareous group, of which the most distinctive fabric class is FC 4a (COLOUR PLATE A11.4 *c–d*: **PG19**). This contains coarse, predominantly angular, sparry calcite. The fabric class occurs in sherds of both MN and EH periods. The MN sherds are from thin and thick walled (5–12 mm) cooking vessels, whereas the EH sherds (9–13 mm) include a basin, coarse base, cooking vessel and jar. Angularity of the relatively soft sparry calcite indicates that it has not undergone significant transportation. It may therefore have been crushed and added as temper. Moderately sorted grains of micritic limestone are predominant in FC 4b (COLOUR PLATE A11.4 *e–f*: **PG71**) with small quantities of quartz, phyllite and shale. It occurs in vessels with wall thicknesses 5–16 mm. The sherds are all LN (a pedestal base, bowls, black and matt painted wares) except for one MN sample (**PG18**) from a shallow bowl (?). A related fabric class, FC 4c (COLOUR PLATE A11.4 *g–h*: **PG59**) contains very coarse grains of poorly sorted micritic limestone with fine sand to silt of polycrystalline and monocrystalline quartz. The fabric belongs to one sample of LN coarse ware with a 15 mm thick wall. The last calcareous fabric class, FC 4d (COLOUR PLATE A11.5 *a–b*: **PG25**), is not pottery but rather lime plaster. It comes from a 5 mm thick vessel decorated on one surface with applied plaster pellets (COLOUR PLATE A11.7 *g–h*).

Two fabric classes make up the textural concentration features (tcf) group of 21 samples. Tcfs primarily occur as clay pellets which are considered to be natural to the clay, but can include other textural features within fabrics.[2] They can be difficult to differentiate from other argillaceous inclusions, such as mudstone and grog.[3] In this case they are identified as tcfs because some examples have boundaries that appear to merge with the clay micromass. They lack voids which commonly occur in grog. However, further sampling and prospection for potential raw materials may show that some of these inclusions are mudstone or grog. In addition to the tcfs, FC 5a (COLOUR PLATE A11.5 *c–d*: **PG60**) contains quartz, schist and limestone with quartz very fine sand. All samples but one are LN: a bowl, shallow bowl (?), shoulder bowls, coarse ware jar, coarse ware and matt painted sherds, with wall thicknesses of 4–19 mm. One sample is from a MN cooking vessel, 6 mm thick (**PG42**). The second tcf fabric class, FC 5b (COLOUR PLATE A11.5 *e–f*: **PG17**), appears to be related, but with finer-grained fabrics. All sherds are MN: shallow bowls (?), a high ring base and a pedestal base, except one which is LN (**PG47**) from a concave flared vessel. All are thin-walled (5–7 mm) except for the LN vessel (12 mm). On current evidence, the distinction between these two fabric classes appears to be chronological between MN and LN, but the occurrence of a small degree of chronological overlap between the fabric classes suggests that the distinction may, with further sampling, appear less well-defined.

The felsic fabric group consists of 34 samples divided into three fabric classes that are characterised by quartz/feldspar grains. Differences between these classes are largely defined by grain-size frequency distributions and grain packing. FC 6a (COLOUR PLATE A11.5 *g–h*: **PG110**) is homogeneous and distinctive for its well sorted and close-packed grains of quartz and limestone sand, which may have been added as sand temper. All of the samples are EH and come from a bowl, basins and jars with 5–10 mm wall thicknesses. FC 6b (COLOUR PLATE A11.6 *a–b*: **PG64**) is characterised by close-packed, well sorted quartz fine sand. There are 15 samples of LN sherds from a shallow bowl (?), pedestal base, bowls and jars, black, matt painted and polychrome vessels, and three MN samples (**PG26**, **PG28** and **PG53**) from pedestal bases. Wall thickness are 4–12 mm. The last fabric class, FC 6c (COLOUR PLATE A11.6 *c–d*: **PG87**), contains only sparse quartz very fine sand and silt. All sherds are EH, coming from saucers together with a bowl and a ring base, except for one MN deep/carinated bowl (**PG30**) and one LN coarse ware body sherd (**PG87**). The LN sherd is very thick walled at 19 mm, but the other sherds are all thin-walled, 3–7 mm.

DISCUSSION

All of the pottery samples from Kouphovouno have fabrics that are consistent with regional geology on the east side of Mount Taygetos, consisting of Neogene sands and clays, Tripolis Series flysch, dolomites, limestones and crystalline limestones, and the metamorphic basement geology of phyllites, quartzites,

[2] Whitbread 1995, 386.

[3] Whitbread 1986.

and volcanic rocks.[4] Compositional variation represented by the different fabric groups (metamorphic, polymictic sand, sedimentary, tcf and felsic) probably result from the procurement of raw materials in different parts of the local landscape.

The technology of raw materials processing is mainly evident in the textures of different ceramic fabric classes. Based on visual comparator charts, several metamorphic fabric classes (1b, 1c, 1d, 1e, 1f, 1g, 1h, 1i and 1j), the polymictic sand class FC 2a and felsic class FC 6a contain rounded sand that is relatively well sorted with bimodal grain-size frequency distributions. These properties are consistent with the coarse fraction probably having been added by the potters as sand temper. Differences in composition of the temper are most likely due to its acquisition from various stream beds in the vicinity of the site and the surrounding region. It is notable that these fabric classes with temper are predominantly represented by MN and EH (rather than LN) samples. A comparable situation may be evident in the calcareous (sparry calcite coarse) class, FC 4a, comprising MN and EH fabrics which appear to have been tempered, compared with calcareous (limestone moderately sorted), FC 4b, dominated by LN samples. In FC 4a the predominantly angular inclusions of relatively soft sparry calcite suggest that it was probably crushed and added as temper. Natural transportation would have quickly introduced a degree of rounding. In this respect, the very rare occurrence of subrounded calcite grains and grains rounded along part of their edge may indicate that the potters crushed calcite sand and pebbles. Calcite fabrics comparable to FC 4a are known from other prehistoric sites in Greece, which demonstrates that some Kouphovouno pottery belongs to a regional technological tradition.[5] The occurrence of very rare grog in FC 1a similarly points to wider Neolithic traditions,[6] but its apparent scarcity in the data set suggests that the practice of grog tempering may be poorly represented at Kouphovouno. The remaining fabrics do not show clear evidence of temper addition, although this cannot be completely discounted. This distinction is significant, for while all fabrics reflect the character of their clay sources and processing, those which appear to have been sand tempered also indicate the character of sand deposits in the local area.

A general evaluation of firing technology can be made from the degree of optical activity in the fired clay fraction of a fabric, i.e. the micromass (material <10μ).[7] Optically active micromass indicates low firing temperatures because the clay mineral domains have retained their structure and birefringent properties under the polarising microscope. Where the clay mineral structure has been destroyed by firing the micromass is optically inactive.[8] It is very difficult to achieve an accurate determination of firing temperatures because other factors, such as clay mineralogy, firing atmosphere and duration affect the outcome. Experimental firing indicates that, in general, clays fired to about 700°C retain their optical activity, but by about 900°C the micromass is optically slightly active to inactive.[9] The relatively small number of samples in the data set means that assessment of firing temperatures by fabric class must be treated with caution due to the estimations mentioned above and because firing conditions may not have been well controlled, even around the surface of a single vessel.[10] Bearing this in mind, most fabric classes display a range of optical activity from active to slightly active and inactive (TABLE A11.2) indicating inconsistent firing conditions. FC 1a, FC 2a and FC 4a are the only fabric classes with more than one sample in which all samples have optically active micromass. In the case of FC 4a, calcareous (sparry calcite coarse), low firing temperatures may have been intentional to avoid the thermal transformation of calcite into calcium hydroxide with resultant expansion of the grains causing lime spalling and potential breakage.[11] In addition, coarse ware vessels fired at lower temperatures can better accommodate thermal stresses when used for cooking.[12] Aside from fabric classes with only one sample, FC 1h and FC 1i are the only fabric classes in the data set in which all samples have optically slightly active to inactive micromass. These two predominantly MN fabric classes are very closely associated, being composed of rounded, well sorted phyllite sand with and without limestone. Their fabrics stand out in the data set as having been most consistently fired at about 900°C. Notwithstanding these distinctions, the overall inconsistency of firing effects across the data set are indicative of relatively rapid, low temperature firings, such as could be achieved with bonfires or pit firings.[13] The majority of vessels were fired under oxidising conditions; however, black and grey wares could have been produced

[4] Richard and Philippakis 1969; Zulauf *et al.* 2019, 2495–97.

[5] See Courtois 1981*a*, 374, 381, 383–84; Courtois 1981*b*, 174; De Paepe 1982, 73; Jones 1986, 398, table 4.3; Touchais 1980, 11; Whitbread and Mari 2014, 86–87; for an EN example see Tomkins and Day 2001, fig. 1.

[6] See Barouda *et al.* 2023, 11, 13–16, 19; Courtois 1981*a*, 377–78, 381, 383–84; Courtois 1981*b*, 176, 179; Pentedeka 2018, 166–67, 169–71; Quinn *et al.* 2010, 1046, 1049, 1051; Touchais 1980, 11; Whitbread and Mari 2014, 86–87.

[7] Whitbread 1995, 381.

[8] Whitbread 1995, 382.

[9] Whitbread 1995, 382.

[10] Gosselain 1992, fig. 6.

[11] Gliozzo 2020, 6–8.

[12] Cardew 1969, 76.

[13] Gosselain 1992, fig. 2.

by carbon deposition or a reducing atmosphere, or a combination of both. Carbon was possibly present as organic matter in the clay, while a reducing atmosphere could have been produced by covering the bonfire or pit firing to inhibit oxygen access.[14]

The chronological distribution of fabric classes shows a degree patterning over the MN, LN and EH periods. TABLE A11.2 lists the dominant period(s) from across the phases sampled for each fabric class with more than one sample per period. This distribution is based on the sampled data set rather than the assemblage, so it should be regarded as indicative rather than definitive. The chronological range of some fabric classes could be extended with further sampling, as implied by those classes where samples from more than one period are present.

Fabric classes in which MN samples dominate belong mainly to the metamorphic group in which the clays appear to have been tempered with sand: the schist class FC 1b, and phyllite FC 1h and FC 1i. These relatively coarse fabrics are accompanied by the finer tcf FC 5b. There are two fabric classes in which MN samples occur alongside samples of later periods. The phyllite FC 1g is shared with LN samples, probably indicating continuity in the use of this clay body. The calcareous (sparry calcite coarse), FC 4a, is shared with EH samples, which suggests that MN and EH potters may have had comparable technological approaches to the use of sparry calcite as a tempering material.

For LN, metamorphic FC 1a may be a schist-based equivalent to the MN FC 1b, but there are significant differences in raw materials procurement and processing. The LN FC 1a is dominated by schist and is coarse grained, but the inclusions appear to be natural to the clay, whereas in MN FC 1b the bimodal grain-size frequency distribution and rounded grains indicate that the schist grains are sand temper that was added to the finer-grained clay. Similarly, the main LN calcareous fabric class in the data set, FC 4b, contains micritic limestone, which is very different in appearance, raw materials procurement and processing from the calcareous (sparry calcite coarse) FC 4a of the MN and EH periods. Fabrics characterised by textural concentration features occur in both MN and LN. They may be related, but in the former they are fine-grained, whereas in the LN samples they are distinctly coarser-grained fabrics. The finer-grained LN fabrics belong to FC 6b, which also includes samples of MN sherds, suggesting that the fabric class is diachronic. EH fabrics are perhaps the most distinctive for their close-packed textures found in the metamorphic FC 1c, the felsic FC 6a, and indeed in the close-packed and well sorted character of the calcareous (sparry calcite coarse) EH fabrics of FC 4a. Fine-grained EH fabrics are represented by the felsic FC 6c, although this also includes samples of MN and LN sherds. It is notable in the data set that no EH samples occur in the tcf fabric group.

None of the ceramic fabrics at Kouphovouno shows clear evidence of having been imported, although it is not possible to rule out the movement of vessels within or between areas of similar regional geology. In this respect, some compositional similarities can be noted between the MN and LN fabrics from Kouphovouno and the LN to FN pottery fabrics from the Alepotrypa Cave, situated within similar regional geology, *c.* 45 km SSE on the west side of Mount Taygetos. Most notable is the occurrence at Alepotrypa of fabric groups characterised by phyllite, schist, tcfs, limestone, quartz-rich metamorphic rocks and grog.[15] As with Kouphovouno, several fabric groups in the sample data set at Alepotrypa appear to be period-specific.[16] The closest similarities may be between Kouphovouno phyllite fabrics of FC 1h and FC 1i with Alepotrypa FG1 (phyllite, quartz-rich metamorphic and shale). At Kouphovouno FC 1h and FC 1i occur mainly in MN pottery, whereas at Alepotrypa FG1 is the most frequent group within the sample data set and was used throughout the LN and FN.[17] There are also similarities between Kouphovouno tcf classes FC 5a and FC 5b with Alepotrypa FG2 (textural concentration features/clay pellets and grog). At Kouphovouno FC 5a and FC 5b are largely represented in LN and MN pottery samples respectively, whereas at Alepotrypa FG2 is present in FN monochrome vessels.[18] With respect to calcareous fabrics, the Kouphovouno sparry calcite coarse fabrics of FC 4a only occur within MN and EH samples of the petrographic data set and no comparable fabric class is noted in the LN and FN samples from Alepotrypa. Instead, Kouphovouno limestone fabrics of FC 4b and FC 4c, both predominantly LN, appear to be similar to Alepotrypa FG3 (calcite) fabrics, which occur in FN pithoi and coarse ware, including 'cheese pot' samples.[19] Given the limited chronological overlap, the compositional similarities between fabrics of Kouphovouno and Alepotrypa pottery are probably due to similarities in the regional geology and the raw materials procurement choices of the Neolithic potters in the two areas.

[14] Maritan *et al.*, 2006, 2 and 13; Gliozzo 2020, 25–26.
[15] Pentedeka 2018, 165–69, colour pls. 31–32.
[16] Pentedeka 2018, 170.
[17] Pentedeka 2018, 165.
[18] Pentedeka 2018, 170.
[19] Pentedeka 2018, 167 and 170.

CONCLUSIONS

The outcome of the petrographic analysis is that all of the sampled ceramics at Kouphovouno appear to be local products, with no clear evidence of imported vessels. Macroscopic study showed a range of fabric variation, particularly in grain size, but also in the occurrence of schist, phyllite, quartzite, calcite, limestone and textural concentration features. However, it was not clear that these differences would form the relatively coherent fabric classes as identified in thin section.

Potential sources of sand temper at Kouphovouno are deposits of the River Evrotas to the east and streams draining from the Taygetos mountain range to the west, not least the Parori stream which runs by the site. These were expected to introduce complex lithological mixtures that simply reflect natural variation over time within clays and sediments deposited in the vicinity of the site. Notwithstanding this potential variation, the petrographic analysis indicates that some chronological distinctions may be present in the choice of raw materials and their processing. Some fabric classes are so distinctive that they may be reliable chronological indicators, such as the MN bimodal schist fabric class FC 1b and the EH packed sand fabric classes FC 1c and FC 6a. Moreover, the diachronic occurrence of some fabric classes suggests that sediment compositions did not change significantly over time. On this basis, it can be argued that differences between fabric classes are more likely to be due to potters' choices in the selection of their clays and tempering materials than a result of natural changes in the composition and availability of local raw materials.

PETROGRAPHIC DESCRIPTIONS

The petrographic descriptions provide detailed information on the composition and texture of each fabric class as determined under the polarising microscope.[20] Microscope lighting conditions are plane polarised light (pp) and crossed polars (xp). Inclusion frequencies were estimated using comparator charts.[21] Percentage estimates refer to the whole area of the thin section, whereas frequency labels refer to proportions within specific components of the thin section. For example, the coarse:fine:void ratio (e.g. c:f:$v_{10\mu}$) gives proportions of coarse (inclusions), fine (micromass) and voids across the thin section, whereas the proportions of mineral and rock compositions within the inclusions are cited by frequency labels. Percentages and frequency labels are often presented as ranges to accommodate variation across all samples of the fabric class. Frequency labels are: predominant (>70%), dominant (50–70%), frequent (30–50%), common (15–30%), few (5–15%), very few (2–5%), rare (0.5–2%), and very rare (<0.5%). Unless otherwise stated, the coarse, fine and void ratios (c:f:v) are expressed in microns. The boundary can be set at any size, but is normally measured at 10μ, i.e. the upper size limit of the micromass, which is predominantly composed of fired clay and fine silt.[22] Grain size ranges (granule, sand, coarse silt) are expressed in terms of the Wentworth scale.[23] Frequency comparator charts and the Wentworth scale were used to estimate the grain-size frequency distributions.

Metamorphic Group

FC 1A metamorphic (schist sand moderately sorted with fine sand)

Four samples: KLN 1γ **PG58** (colour plate A11.1 *a–b*); KLN 1β **PG83**, **PG88**, **PG92**.

Summary

The fabric class is characterised by coarse moderately sorted grains of quartz-mica schist with mono- and polycrystalline quartz fine sand.

Microstructure

There is a vughy microstructure with *c.* 3–5% voids, comprising very rare mega- and macrovughs, predominant mesovughs, rare to very rare mesochannels and very rare microvughs. Inclusions have a single- to close-spaced porphyric related distribution. Preferred orientation is moderately developed in schist, micas and b-fabric.[24]

[20] The descriptive system is based on Whitbread 1986; 1995, 379–96.

[21] Matthew *et al.* 1991.

[22] Whitbread 1995, 381.

[23] Wentworth 1922.

[24] B-fabric refers to a birefringent fabric observed under the polarising microscope, where the structure of clay mineral domains in the micromass has not been completely destroyed by firing the pot. Different types of b-fabric can be identified according to composition and the arrangement of preferred orientation: crystallitic, speckled, striated and strial: Whitbread 1995, 382–83.

Groundmass
The fabrics are heterogeneous with **PG58** being coarser grained with schist, **PG92** more closely packed and containing limestone, and **PG83** having dominant polycrystalline quartz. Micromass is predominantly optically active with medium parallel striated to stipple-speckled b-fabrics. It ranges in colour from bright yellowish- to dark reddish-brown (xp, ×45) and reddish-brown (pp, ×45). Crystallitic b-fabric is absent.

Inclusions
C:f:$v_{10\mu}$ is *c.* 15:82:3 to 30:65:5 (**PG58**). The grain-size frequency distribution is moderately sorted and unimodal, although **PG83** and **PG92** may be bimodal. There are very rare pebbles and granules, frequent very coarse to medium sand, and dominant fine sand to silt. Coarser inclusions are predominantly subangular to rounded, fine sand to silt is predominantly angular to subangular. Apparent sphericity is high (mainly quartz) to low (mainly micas).

Predominant–frequent: POLYCRYSTALLINE QUARTZ 2.37–0.2 mm, mode *c.* 0.66, rounded to subangular, subgrains (0.5–0.03 mm) have undulose extinction, slightly crenulated boundaries and common intergranular white mica. Some polycrystalline quartz may be related to the schist. It is dominant in **PG83**, and frequent to few in other fabrics of the class.

Dominant–very few: SCHIST 7.2–0.44 mm, mode *c.* 1 mm, subangular to subrounded, quartz-muscovite-black opaque, quartz-phlogopite (?), pale brown, slightly pleochroic, quartz-chlorite, quartz-white mica.

Common: MICA 1.6–0.03 mm, mode *c.* 0.17 mm, predominantly white mica (**PG58**) to dominantly biotite (**PG92**).

Few–very rare: LIMESTONE 1.5–0.17 mm, mode *c.* 0.9 mm, rounded, dominantly containing mono- and polycrystalline quartz fine to very fine sand (**PG92**).

Very rare: GROG 3.6 mm, rounded, it has neutral optical density but is texturally discordant with the more micaceous host fabric. It is optically active with stipple speckled b-fabric, containing common poly- and monocrystalline quartz with undulose extinction, and white mica with graphite (?). Its metamorphic character indicates that it is probably related to the host fabric (**PG58**). CHLORITE 0.17–0.11 mm, mode *c.* 0.11 mm, subangular, it is green and pleochroic.

Textural Concentration Features (tcf) (c. 0–7%)
Distinct, they are dark reddish-brown (xp and pp, ×45), optically inactive to slightly active with medium parallel striated to stipple-speckled b-fabrics, high optical density, sharp to clear boundaries, very few with a turbid interior structure, rounded and with high apparent sphericity, 2.6–0.17 mm, mode *c.* 0.55 mm. Constituents: 0–10%, predominant to frequent monocrystalline quartz silt, frequent to very rare white mica silt.

'Amorphous' Concentration (Depletion) Features (acf) (c. 0–3%)
Pure opaque nodules, subangular to rounded with sharp boundaries, 0.28–0.03 mm, mode *c.* 0.1 mm.

Crystalline Concentration (Depletion) Features (kcf) (0%)

FC 1B METAMORPHIC (SCHIST PHYLLITE QUARTZITE SAND ROUNDED BIMODAL)
Six samples: KMNα **PG6**; KMNβ **PG8**, **PG21**; KMNε **PG27**, **PG33** (COLOUR PLATE A11.1 *c–d*), **PG36**.

Summary
Fabrics are bimodal with rounded grains of schist, phyllite and polycrystalline quartz (quartzite) in a fine-grained matrix.

Microstructure
There is a channel and vugh microstructure with *c.* 3–10% voids, comprising predominant to common macrochannels, very few meso- to microchannels with very rare megavughs, frequent to few macro- to mesovughs and very rare microvughs. Inclusions have a single- to close-spaced porphyric related distribution. Preferred orientation is moderately developed in channels, schist, micas and b-fabric.

Groundmass

The fabrics are homogeneous, especially in composition and sorting, although there is variation in the quantities of inclusions (**PG27** is less closely packed). Micromass is optically active with medium parallel striated to stipple-speckled b-fabrics. It ranges in colour from bright yellowish- to reddish-brown (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions

C:f:$v_{10\mu}$ is *c.* 20:77:3 to *c.* 40:50:10, where the fine component is micromass to very fine sand c:f:$v_{125\mu}$ is *c.* 18:79:3 to *c.* 38:52:10. The grain-size frequency distribution is well sorted and distinctly bimodal. There are common to rare granules, dominant to frequent very coarse to coarse sand, common medium to fine sand, and very few to rare very fine sand to silt. The coarse fraction is predominantly rounded with very few subangular, whereas the fine fraction is predominantly angular. Apparent sphericity is moderate as most rounded coarse grains are ellipsoidal owing to preferred orientation in micas.

Coarse fraction (>0.125 mm)

Predominant–frequent: SCHIST 2.59–0.39 mm, mode *c.* 1 mm, rounded to well rounded, predominantly displaying preferred orientation in micaceous minerals. It comprises quartz-muscovite-biotite (possibly altered to brown opaque or 'amorphous' material), quartz-white mica-biotite, quartz-white mica-glaucophane, quartz-chlorite, quartz-biotite-epidote (**PG6**, **PG36**). Very few contain fine-grained (<0.05 mm), black opaque material, possibly graphite.

Dominant–few: POLYCRYSTALLINE QUARTZ 1.43–0.17 mm, mode *c.* 0.7 mm, subangular to rounded, subgrains have undulose extinction and straight to crenulated boundaries, very rarely intergranular mica. They may be related to the schist, but lack preferred orientation (**PG6**).

Few: PHYLLITE 1.32–0.33, mode *c.* 0.77 mm, rounded, mica-quartz, predominantly phlogopite or biotite (?), pale brown, pleochroic.

Very few–very rare: LIMESTONE 1.48–0.66 mm, mode *c.* 1 mm, predominantly rounded, very rarely subangular, microcrystalline, very rarely coarse crystalline (**PG27**). Very rarely it contains monocrystalline quartz silt and schist coarse sand (0.5 mm) (**PG27**).

Rare–very rare: CHERT 0.94–0.72 mm, subrounded, microquartz (**PG6**, especially **PG36**).

Very rare: MONOCRYSTALLINE QUARTZ 1–0.125 mm, mode *c.* 0.55 mm, subangular, undulose extinction. MICA 0.84 mm, subrounded, phlogopite (?) mid 2nd order birefringence, pleochroic pale brown to very pale brown.

Fine fraction (<0.125 mm)

Common: MICA 0.125–0.03 mm, mode *c.* 0.06 mm, angular, predominantly white mica.

Rare: POLYCRYSTALLINE QUARTZ 0.125–0.08 mm, mode *c.* 0.1 mm, subangular. CHLORITE 0.17 mm, subangular, it is green and pleochroic.

Textural Concentration Features (tcf) (c. 0–5%)

They are distinct, dark yellowish-brown to yellowish-brown (xp and pp, ×45), optically inactive to slightly active with stipple-speckled b-fabric, high optical density, sharp to clear boundaries, very few with a turbid interior structure, rounded and with high apparent sphericity, 1.2–0.06 mm, mode *c.* 0.44 mm. Constituents: 0–10%, predominant to frequent monocrystalline quartz silt, frequent to very rare white mica silt.

'Amorphous' Concentration (Depletion) Features (acf) (c. 0–3%)

Pure opaque nodules, subangular to well rounded with sharp boundaries, 0.4–0.03 mm, mode *c.* 0.1 mm.

Crystalline Concentration (Depletion) Features (kcf) (0%)

FC 1C METAMORPHIC (SCHIST PHYLLITE QUARTZITE SAND ROUNDED WELL SORTED PACKED)

19 samples: EH IIγ **PG97**, **PG102**, **PG104**, **PG105**, **PG106**, **PG108**, **PG109**, **PG114**, **PG115**, **PG116**, **PG117**, **PG119**, **PG121** (COLOUR PLATE A11.1 *e–f*), **PG122**, **PG126**, **PG129**, **PG133**, **PG134**; EH II **PG125**.

Summary

This a homogeneous fabric class with well sorted, rounded sand containing schist, phyllite and polycrystalline quartz (quartzite), along with monocrystalline quartz, limestone, shale and sandstone, in a predominantly optically active micromass with various quantities of very fine sand to silt.

Microstructure

There is a channel and vugh microstructure with *c.* 0–5% voids, comprising frequent to very rare macro- and mesochannels and rare to very rare meso- to microvughs. Inclusions have a single- to close-spaced porphyric related distribution. Preferred orientation is well developed in channels, schist, shale and micromass.

Groundmass

The fabric class is homogeneous, although there is some variation in grain packing from packed to more open (**PG97**, **PG106**, **PG116**) and in quantities of very fine sand to silt. One exception is EH sample **PG121** (a handle attachment) (COLOUR PLATE A11.1 *e–f*) which has this fabric and a clear linear change to FC 6c felsic (quartz very fine sand well sorted). Micromass is optically very active to slightly active with thick cross- to parallel-striated to stipple-speckled b-fabrics. It is bright yellowish-brown to dark reddish-brown (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions

C:f:$v_{10\mu}$ is *c.* 30:65:5 to *c.* 20:80:0. The grain-size frequency distribution is well sorted and unimodal. There are very rare granules, few very coarse sand, frequent coarse sand, frequent medium sand, and few to rare very fine sand to silt. Grains are predominantly rounded with very few subangular to angular. Apparent sphericity is moderate as most rounded coarse grains are ellipsoidal.

Frequent–common: SCHIST 4–0.3 mm, mode *c.* 0.77 mm, rounded, quartz-muscovite, and phlogopite (?) mica (pale brown). PHYLLITE 2.4–0.28 mm, mode *c.* 0.55 mm, rounded, biotite-quartz. POLYCRYSTALLINE QUARTZ 0.83–0.1 mm, mode *c.* 0.33 mm, subangular, straight subgrain boundaries, slightly undulose extinction, very few to very rare intergranular white mica.

Few: MONOCRYSTALLINE QUARTZ 1.2–0.03 mm, mode *c.* 0.1 mm, angular to subangular.

Few–very rare: LIMESTONE 1.7–0.72 mm, mode *c.* 0.88 mm, subrounded to rounded, crystalline (twinned) to microcrystalline, but more frequently micrite. SHALE 1.5–0.17 mm, mode *c.* 0.5, dark reddish- to yellowish-brown (xp and pp, ×45), well rounded to rounded, well to poorly developed internal preferred orientation, leading to ellipsoidal grains, optically inactive to slightly active with thin parallel striated or stipple-speckled b-fabrics. Inclusions *c.* 0–10%, predominantly well sorted monocrystalline quartz very fine sand to silt, with few to very rare white mica and biotite silt. It is probably related to the sandstone, however more crystalline examples may be slate and related to the schist and phyllite. SANDSTONE 0.93–0.28 mm, mode *c.* 0.55 mm, rounded, containing well sorted, subangular quartz very fine sand with very rare white mica and plagioclase in brown cement. It is probably related to the shale.

Very few–very rare: MICA 0.1–0.03 mm, mode *c.* 0.05 mm, biotite and white mica (**PG106**).

Very rare: CHERT *c.* 0.4 mm, rounded. PLAGIOCLASE 0.44 mm, subangular, slightly weathered, Carlsbad twinning.

Textural Concentration Features (tcf) (c. 0–5%)

Distinct, it is dark reddish-brown (xp and pp, ×45) with optically slightly active stipple-speckled b-fabric, high to neutral optical density, clear to merging boundaries, rounded with high apparent sphericity, 1.93 mm. Constituents: 1%, predominantly monocrystalline quartz silt (**PG119**).

'Amorphous' Concentration (Depletion) Features (acf) (c. 3%)

Pure opaque reddish-brown nodules, rounded with clear boundaries, 0.4–0.03 mm, mode *c.* 0.2 mm. Some may be related to the shale.

Crystalline Concentration (Depletion) Features (kick) (0%)

FC 1D METAMORPHIC (SCHIST PHYLLITE QUARTZITE SAND MODERATELY SORTED)
One sample: KLN 1β **PG68** (COLOUR PLATE A11.1 *g–h*).

Summary
This is a moderately sorted fabric characterised by quartz-biotite-white mica schist along with phyllite, monocrystalline quartz, quartzite and some limestone.

Microstructure
It has a channel and vugh microstructure with *c.* 5% voids, comprising few macrochannels, predominant meso- to microchannels with few macro- to mesovughs. Inclusions have a single- to close-spaced porphyric related distribution. Preferred orientation is strongly developed in channels and micromass.

Groundmass
The fabric is homogeneous. Micromass is optically active with a thick parallel-striated b-fabric. It is pale yellowish-brown (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions
C:f:$v_{10\mu}$ is *c.* 20:75:5. The grain-size frequency distribution is unimodal and moderately sorted. There are few granules to very coarse sand, predominant coarse to medium sand, few fine sand to silt. Coarse grains are predominantly rounded with very few subangular. Fine sand to silt-sized grains are predominantly angular. Apparent sphericity is moderate as most rounded coarse grains are ellipsoidal.

Predominant: SCHIST 2.42–0.28 mm, mode *c.* 0.72 mm, subangular to rounded, quartz-biotite-white mica, with brown opaque 'amorphous' material. The biotite is brown and slightly pleochroic.

Few: PHYLLITE 1.65–0.28 mm, mode *c.* 0.6 mm, rounded, biotite-quartz, white mica-quartz. MONOCRYSTALLINE QUARTZ 1.2–0.03 mm, mode *c.* 0.1 mm, angular to subangular.

Very few: POLYCRYSTALLINE QUARTZ 1.76–0.28 mm, mode *c.* 0.44 mm, well rounded to subangular, subgrains are equant, *c.* 0.2 mm diameter, with undulose extinction, straight boundaries and very rare intergranular white mica. LIMESTONE 0.83–0.22 mm, mode *c.* 0.72 mm, predominantly rounded, predominantly micrite, rarely microcrystalline. SHALE 3 mm, well rounded, very pale yellowish-brown, it has strongly developed preferred orientation with traces of fissility.

Very rare: MICA 0.28–0.03 mm, mode *c.* 0.1 mm, white mica laths.

Textural Concentration Features (tcf) (<3%)
Distinct, it is very pale yellowish-brown (xp and pp, ×45) with low optical density, sharp boundaries, subangular with medium apparent sphericity, 1.21 mm. Constituents: 20%, predominantly angular monocrystalline quartz very fine sand and thin white mica laths with rare biotite.

'Amorphous' Concentration (Depletion) Features (acf) (<3%)
Pure opaque reddish-brown nodules, rounded with sharp to diffuse boundaries, 0.6–0.03 mm, mode *c.* 0.06 mm.

Crystalline Concentration (Depletion) Features (kcf) (c. 5%)
Predominantly present as secondary calcite void infill, especially in channels.

FC 1E METAMORPHIC (SCHIST PHYLLITE QUARTZITE SAND COARSE POORLY SORTED)
One sample: KMNα **PG1** (COLOUR PLATE A11.2 *a–b*).

Summary
It is a poorly sorted, very coarse fabric containing quartz-biotite schist with polycrystalline quartz (quartzite), sandstone, monocrystalline quartz and phyllite in an optically inactive micromass.

Microstructure
It has a channel and vugh microstructure with *c.* 5% voids, comprising common meso- to microchannels with very rare megavughs, predominant macro- to mesovughs and very rare microvughs. Inclusions

have a single- to close-spaced porphyric related distribution. Preferred orientation is weakly developed in channels and schist.

Groundmass
The fabric is homogeneous. Micromass is optically inactive. It is dark reddish-brown (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions
C:f:$v_{10\mu}$ is *c.* 30:65:5. The grain-size frequency distribution is unimodal and poorly sorted. There are very few pebbles, few granules, common very coarse to coarse sand, medium to fine sand, and very fine sand to silt. Coarse grains are predominantly rounded with very few subangular, whereas fine sand to silt-sized grains are predominantly angular. Apparent sphericity is moderate as most rounded coarse grains are ellipsoidal owing to preferred orientation in micas.

Dominant: SCHIST 3.6–0.35 mm, mode *c.* 1.2 mm, rounded, quartz-biotite-white mica-black opaque schist. Quartz subgrains (*c.* 0.15–0.05 mm) have undulose extinction and crenulated to straight boundaries.

Common: POLYCRYSTALLINE QUARTZ 1.76–0.17 mm, mode *c.* 0.3 mm, rounded to angular, subgrains have undulose extinction. SANDSTONE 8.7 mm, rounded grain of poorly sorted, angular subgrains (2.86–0.03 mm, mode *c.* 1 mm) with undulose extinction in a red opaque cement. Well sorted, very fine sandstone, 6 mm, rounded with intergranular dark brown cement. It may be related to the schist.

Few: MONOCRYSTALLINE QUARTZ 0.5–0.03 mm, mode *c.* 0.05 mm, subangular to angular.

Very few: PHYLLITE 1.48–0.6 mm, mode *c.* 0.7 mm, rounded, biotite-quartz.

Rare: CHERT 2.3 mm, rounded, microquartz.

Textural Concentration Features (tcf) (c. 5%)
Distinct, they are dark reddish-brown (xp, ×45) and dark reddish- to greyish-brown (pp, ×45) with high to neutral optical density, sharp to clear boundaries, rounded and with medium apparent sphericity, 3.85–0.4 mm, mode *c.* 0.9 mm. Constituents: 5–10%, predominantly monocrystalline quartz silt.

'Amorphous' Concentration (Depletion) Features (acf) (c. 3%)
Pure opaque reddish-brown nodules, subangular with sharp boundaries, 0.4–0.03 mm, mode *c.* 0.1 mm.

Crystalline Concentration (Depletion) Features (kcf) (0%)

FC 1F METAMORPHIC (SCHIST SAND SPARSE BIMODAL)
One sample: KLN 1β **PG69** (COLOUR PLATE A11.2 *c–d*).

Summary
This is a bimodal fabric with a coarse mode of sparse quartz-muscovite-brown opaque schist and quartzite and a fine mode of monocrystalline quartz in an optically active micromass.

Microstructure
It has a vughy microstructure with *c.* 3% voids, comprising predominant mesovughs and very rare microvughs. Inclusions have an open-spaced porphyric related distribution. Preferred orientation is very strongly developed in the micromass b-fabric.

Groundmass
The fabric is homogeneous. Micromass is optically highly active with thick parallel- to cross-striated b-fabrics. It is light yellowish-brown (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions
C:f:$v_{10\mu}$ is *c.* 5:92:3. The grain-size frequency distribution is well sorted and bimodal. The coarse mode consists of predominant granules to medium sand and the fine mode predominantly of fine sand to silt. Grains are predominantly rounded in the coarse mode and angular in the fine mode. Apparent sphericity is moderate to high.

Coarse fraction (> 0.25 mm)
Predominant: SCHIST 2.07–0.44 mm, mode *c.* 1.32 mm, rounded to subangular, predominantly quartz-muscovite-brown opaque schist.

Few: POLYCRYSTALLINE QUARTZ 1.1 mm, rounded.

Very few: MONOCRYSTALLINE QUARTZ 1.6–0.39 mm, angular to subangular, slightly undulose extinction. CHERT 1.27 mm, rounded. LIMESTONE 0.55 mm, rounded, microcrystalline. PHYLLITE 1 mm, rounded, white mica and brown opaque. MICA 1 mm, phlogopite (?), very pale brown, slightly pleochroic.

Fine fraction (< 0.25 mm)
Predominant: MONOCRYSTALLINE QUARTZ 0.17–0.03 mm, mode *c.* 0.06 mm.

Textural Concentration Features (tcf) (c. 3%)
Distinct, dark reddish-brown (xp and pp, ×45), optically inactive, high optical density, sharp boundaries, rounded with high apparent sphericity, 1.38–0.22 mm, mode *c.* 0.5 mm. Constituents: 0–5%, predominantly monocrystalline quartz silt.

Pale yellowish-brown (xp and pp, ×45), optically active with a stipple-speckled b-fabric, neutral optical density, sharp boundaries, rounded with moderate apparent sphericity, *c.* 0.5 mm. Constituents: 0%.

'Amorphous' Concentration (Depletion) Features (acf) (0%)

Crystalline Concentration (Depletion) Features (kcf) (0%)

FC 1G METAMORPHIC (PHYLLITE WITH WELL SORTED VERY FINE SAND)
Nine samples: KMNα **PG41** (COLOUR PLATE A11.2 *e–f*); KMNβ **PG24**; KMNε **PG34**, **PG35**; KLN 1β **PG77**, **PG82**, **PG89**; KLN 1γ **PG55**, **PG57**.

Summary
The fabric class is characterised by a coarse mode of rounded phyllite and polycrystalline quartz-mica (quartzite, possibly related to very rare schist) with micritic limestone and a fine mode of monocrystalline quartz very fine sand.

Microstructure
There is a vughy microstructure with *c.* 3–5% voids, comprising few to very rare macrovughs, predominant mesovughs, rare to very rare mesochannels and very rare microvughs. Inclusions have a single- to close-spaced porphyric related distribution. Preferred orientation is very weakly developed in voids, micas and b-fabric.

Groundmass
The fabric class is heterogeneous in that there is more phyllite in **PG34**, **PG41**, **PG82** and more polycrystalline quartz in **PG24**, **PG35**, **PG55**, **PG57**, **PG77**. This variation shows no clear correlation with period or style so on present evidence the fabrics are classed together. Micromass is predominantly optically inactive, rarely optically active with a medium parallel striated to stipple-speckled b-fabric (**PG82**). Optically inactive micromass is dark reddish-brown to dark grey (xp and pp, ×45), rarely with the latter occurring as a core within the former (**PG24**). Optically active micromass is dark yellowish-brown (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions
Where the fine fraction is composed of micromass the c:f:$v_{10\mu}$ is *c.* 15:82:3 to 20:75:5, and where fine fraction is micromass to very fine sand c:f:$v_{125\mu}$ is *c.* 5:92:3 to 10:85:5. The grain-size frequency distribution appears to be bimodal with a moderately sorted coarse fraction and well sorted very fine sand fraction, although there is a degree of overlap. There are rare to very rare granules to very coarse sand, frequent coarse to fine sand, dominant very fine sand to silt. Inclusions are predominantly angular to subangular, very few to rarely rounded (phyllite and polycrystalline quartz). Apparent sphericity is high (mainly quartz and phyllite) to low (mainly phyllite and micas).

Coarse fraction (>0.125 mm)

Dominant–common: PHYLLITE 1.8–0.2 mm, mode *c.* 0.6 mm, predominantly rounded, with well developed foliation and common microfolds. The phyllite is very fine grained, well sorted *c.* 0.05 mm, quartz-white mica phyllite with black opaques, quartz-biotite and chlorite (?). POLYCRYSTALLINE QUARTZ 2–0.125 mm, mode *c.* 1 mm, rounded to subangular. Subgrain sizes are 0.3–0.03 mm, mode *c.* 0.1 mm, with undulose extinction, predominantly straight and rarely crenulated boundaries. Frequently there are few to rare intergranular biotite, white mica and black opaque material (**PG82**). Weakly developed preferred orientation is rarely present in quartz crystal shape, which may indicate that it is related to schist.

Frequent–very rare: LIMESTONE 2.35–0.28 mm, mode *c.* 0.55 mm, rounded, predominantly micrite and rarely microcrystalline. It can be frequent (**PG38**), but mostly it is few to very rare. It rarely occurs with frequent to common monocrystalline quartz (0.12–0.06 mm) and yellowish-brown 'amorphous' grains (*c.* 0.1 mm) (**PG34**).

Common–rare: MONOCRYSTALLINE QUARTZ 0.88–0.125 mm, mode *c.* 0.28 mm, angular to subangular with undulose extinction.

Very rare: SCHIST 1.2 mm, subrounded, quartz-muscovite-garnet with undulose extinction in the quartz and very weakly developed preferred orientation in micas, crystal size is 0.5–0.06 mm, with slightly crenulated boundaries. It may be related to polycrystalline quartz (**PG82**).

Fine fraction (<0.125 mm)

Predominant: MONOCRYSTALLINE QUARTZ 0.125–0.03 mm, angular.

Common: MICA 0.125–0.03 mm, mode *c.* 0.06 mm, predominantly biotite with common white mica.

Very rare: POLYCRYSTALLINE QUARTZ 0.125–0.08 mm, angular, commonly with white mica. PLAGIOCLASE 0.125 mm, subangular, polysynthetic twinning, fresh (**PG82**).

Textural Concentration Features (tcf) (c. 0–5%)

They are distinct, dark yellowish-brown (xp and pp, ×45) with high optical density, sharp boundaries, rounded and high apparent sphericity, 0.83–0.1 mm, mode *c.* 0.3 mm. Constituents: 0–3%, predominantly monocrystalline quartz silt, very rarely polycrystalline quartz (0.1 mm). They mainly occur in **PG38**.

Distinct, dark reddish-brown (xp and pp, ×45) with high optical density, sharp to clear boundaries, rounded and high apparent sphericity, 0.93–0.39 mm, mode *c.* 0.55 mm. Constituents: 3–10%, predominantly monocrystalline quartz silt, common to very rare biotite silt. They mainly occur in **PG24** and **PG55**.

'Amorphous' Concentration (Depletion) Features (acf) (c. 0–5%)

Pure opaque nodules, subangular to well rounded with sharp boundaries, 0.9–0.03 mm, mode *c.* 0.1 mm. Noted particularly in **PG77** and in **PG41** where a nodule (0.9 mm) contains rounded quartz-white mica-biotite phyllite (0.3–0.12 mm).

Crystalline Concentration (Depletion) Features (kcf) (0%)

FC 1H METAMORPHIC (PHYLLITE SAND ROUNDED WELL SORTED)

Six samples: coarser grained KMNα **PG39**; KMNβ **PG13** (COLOUR PLATE A11.2 *g–h*), **PG15** and finer grained KMNβ **PG22**; KMNε **PG29**, **PG37**.

Summary

The fabric class is well sorted and bimodal, characterised by a coarse fraction of rounded quartz-biotite phyllite and quartzite, and a fine fraction of monocrystalline quartz. It includes a finer grained variant. This fabric class is probably related to FC 1i, but has distinctly less limestone.

Microstructure

There is a channel and vugh microstructure with *c.* 5–10% voids, comprising very rare megachannels, dominant to very rare macro- and mesochannels and predominant to few meso- to microvughs.

Inclusions have a single- to close-spaced porphyric related distribution. Preferred orientation is weakly developed in channels and elongate inclusions.

Groundmass
The fabric class is homogeneous in composition, although there is variation in grain-size frequency distributions. Micromass is optically inactive to slightly active with stipple-speckled and parallel-striated b-fabrics. It is dark reddish-brown (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions
C:f:$v_{10\mu}$ is *c.* 20:75:5 to *c.* 20:70:10. The grain-size frequency distribution is bimodal and well sorted. In the coarser variant (**PG13**, **PG15**, **PG39**) there are very rare granules, dominant to very rare very coarse sand, dominant to common coarse sand to medium sand, few to rare fine sand and few very fine sand to silt. In the finer variant (**PG22**, **PG29**, **PG37**) there are very rare coarse sand, dominant coarse to medium sand, frequent fine to very fine sand and few silt. Grains are frequently rounded and subangular. Apparent sphericity is moderate as rounded coarse grains are frequently ellipsoidal.

Predominant–common: PHYLLITE 1.98–0.17 mm, mode *c.* 0.5 mm, rounded to subangular, quartz-biotite-white mica with subgrains 0.28–0.03 mm, mode *c.* 0.04 mm, commonly displaying strong foliation, but otherwise it can appear to be polycrystalline quartz through to finely foliated biotite. Fine-grained, quartz-rich examples may be slate. The biotite is distinct in coarser grained inclusions, but in finer grained inclusions it frequently displays birefringence but not pleochroism, and in some cases it may have altered to 'amorphous' brown opaque material.

Frequent–rare: POLYCRYSTALLINE QUARTZ 1.85–0.1 mm, mode *c.* 0.6 mm, rounded to subangular, undulose extinction, straight subgrain boundaries, with biotite.

Few: MONOCRYSTALLINE QUARTZ 0.28–0.03 mm, mode *c.* 0.1 mm, subangular to angular.

Rare–very rare: LIMESTONE 1.2–0.1 mm, mode *c.* 0.28 mm, rounded to subrounded, micrite. WEATHERED VOLCANIC GLASS (?) 1.27–1.6 mm, rounded, optically isotropic, very pale brown in pp (×45), containing very rare biotite and quartz/feldspar, *c.* 0.06 mm (**PG39**).

Textural Concentration Features (tcf) (c. 0–3%)
Distinct, dark reddish-grey to brown (xp and pp, ×45), optically inactive to slightly active with a thin parallel-striated b-fabric, high optical density, sharp to clear boundaries, rounded to subrounded with moderate to high apparent sphericity, *c.* 0.88 mm. Constituents: 0–3%, predominantly monocrystalline quartz silt (**PG15**).

'Amorphous' Concentration (Depletion) Features (acf) (c. <3%)
Pure opaque reddish-brown nodules, rounded with clear boundaries, 0.3–0.03 mm, mode *c.* 0.2 mm.

Crystalline Concentration (Depletion) Features (kcf) (0%)

FC 1I METAMORPHIC (PHYLLITE LIMESTONE SAND ROUNDED WELL SORTED)
Eight samples: coarser grained KMNα **PG7**; KMNα **PG12**, **PG16** and finer grained KMNα **PG5**; KMNβ **PG10**; KMNε **PG38**; MN **PG52** (COLOUR PLATE A11.3 *a–b*); EH IIγ **PG112**.

Summary
The fabric class is well sorted and bimodal, characterised by a coarse fraction of rounded quartz-biotite phyllite and limestone, and a fine fraction of monocrystalline quartz. It includes a finer grained variant. This fabric class is probably related to FC 1h, but has distinctly more limestone.

Microstructure
There is a channel and vugh microstructure with *c.* 5–10% voids, comprising very rare megachannels, dominant to very rare macro- and mesochannels and predominant to few meso- to microvughs. Inclusions have a close-spaced porphyric related distribution. Preferred orientation is weakly developed in channels and elongate inclusions.

Groundmass
The fabric class is heterogeneous in the subdivision between coarser and finer grained variants. Micromass is optically inactive to slightly active with a stipple-speckled b-fabric. It is dark reddish-brown (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions
C:f:$v_{10\mu}$ is *c.* 20:75:5 to *c.* 20:70:10. The grain-size frequency distribution is well sorted, the coarser variant appears to be bimodal. In the coarser variant (**PG7**, **PG12**, **PG16**) there are very rare granules, dominant very coarse sand to coarse sand, frequent medium sand, few to rare fine sand and few very fine sand to silt. In the finer variant (**PG5**, **PG10**, **PG38**, **PG52**, **PG112**) there are very rare very coarse sand, dominant coarse to medium sand, frequent fine to very fine sand and few silt. Grains are frequently rounded and subangular. Apparent sphericity is moderate as rounded coarse grains are frequently ellipsoidal.

Frequent: PHYLLITE 2–0.17 mm, mode *c.* 0.66 mm, rounded to subangular, quartz-biotite with subgrains 0.28–0.03 mm, mode *c.* 0.04 mm, commonly displaying strong foliation, but otherwise it can appear to be polycrystalline quartz through to finely foliated biotite. Fine-grained, quartz-rich examples may be slate. The biotite is distinct in coarser grained inclusions, but in finer grained inclusions it frequently displays birefringence but not pleochroism, and in some cases it may have altered to 'amorphous' brown opaque material. LIMESTONE 2.5–0.1 mm, mode *c.* 0.77 mm, rounded to subrounded, micrite frequently containing dominant to very few angular quartz silt.

Few: MONOCRYSTALLINE QUARTZ 0.72–0.03 mm, mode *c.* 0.06 mm, subangular to angular.

Very few to rare: POLYCRYSTALLINE QUARTZ 1.92–0.39 mm, mode *c.* 0.39 mm, subangular, undulose extinction, straight subgrain boundaries, with biotite.

Very rare: WHITE MICA PHYLLITE 0.8 mm, rounded. SHELL 1.65–1.16 mm, arcuate shell fragments (**PG7**). SANDSTONE 1.38–1.1 mm, subangular, well sorted quartz very fine sand, supported in a brown matrix (**PG7**).

Textural Concentration Features (tcf) (c. 0–3%)
They are distinct, dark reddish-brown (xp and pp, ×45), optically inactive to active with a stipple-speckled b-fabric, high optical density, sharp to clear boundaries, rounded with high apparent sphericity, 1.3–0.22 mm, mode *c.* 0.33 mm. Constituents: 0–3%, predominantly monocrystalline quartz silt (**PG38**).

'Amorphous' Concentration (Depletion) Features (acf) (c. <3%)
Pure opaque reddish-brown nodules, rounded with clear boundaries, 0.44–0.03 mm, mode *c.* 0.26 mm.

Crystalline Concentration (Depletion) Features (kcf) (0%)

FC 1J METAMORPHIC (PHYLLITE QUARTZITE LIMESTONE SAND SPARSE BIMODAL)
One sample: KMNα **PG3** (COLOUR PLATE A11.3 *c–d*).

Summary
This is a bimodal fabric with a coarse mode of sparse quartz-white mica-brown opaque phyllite and polycrystalline quartz (quartzite) and a fine mode of monocrystalline quartz in an optically slightly active micromass.

Microstructure
The fabric has a vughy microstructure with *c.* 5% voids, comprising very few megavughs, predominant mesovughs and very rare microvughs. Inclusions have a single- to open-spaced porphyric related distribution. Preferred orientation is weakly developed.

Groundmass
The fabric is homogeneous. Micromass is optically slightly active with a stipple-speckled b-fabric. It is dark reddish-brown (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions
C:f:$v_{10\mu}$ is *c.* 5:92:3. The grain-size frequency distribution is well sorted and bimodal. The coarse mode consists of predominant granules to medium sand and the fine mode predominantly of fine sand to silt. Grains are predominantly rounded in the coarse mode and angular in the fine mode. Apparent sphericity is moderate to high.

Coarse fraction (> 0.25 mm)
Dominant: PHYLLITE 2.42–0.94 mm, mode *c.* 1.43 mm, well rounded to subangular, quartz-white mica-brown opaque.

Frequent: POLYCRYSTALLINE QUARTZ 1.98–0.25 mm, mode *c.* 0.9 mm, well rounded to subangular, frequently containing brown opaque material. LIMESTONE 1.7–0.33 mm, mode *c.* 0.5 mm, rounded to subangular, micrite, rarely containing angular quartz very fine sand.

Fine fraction (<0.25 mm)
Predominant: MONOCRYSTALLINE QUARTZ 0.1–0.03 mm, mode *c.* 0.03 mm, angular.

Textural Concentration Features (tcf) (c. 10%)
They are distinct to faint, dark reddish-brown (xp and pp, ×45), optically inactive, high optical density, sharp to clear boundaries, rounded with high to moderate apparent sphericity, 1.1–0.03 mm, mode *c.* 0.28 mm. Constituents: <3% frequently monocrystalline quartz or mica silt.

'Amorphous' Concentration (Depletion) Features (acf) (0%)

Crystalline Concentration (Depletion) Features (kcf) (0%)

POLYMICTIC SAND GROUP

FC 2A POLYMICTIC SAND (PHYLLITE SHALE LIMESTONE SANDSTONE QUARTZITE)
Two samples: KMNβ **PG14**; KLN 1β **PG96** (COLOUR PLATE A11.3 *e–f*).

Summary
The fabric class is characterised by a mixture of well sorted, rounded metamorphic and sedimentary rocks in an optically active to slightly active micromass.

Microstructure
The fabric class has a vugh and channel microstructure with *c.* 3% voids, comprising few macrovughs and channels, predominant mesovughs and channels and very rare microvughs. Inclusions have a single- to close-spaced porphyric related distribution. Preferred orientation is weakly to moderately developed in channels, elongate inclusions and b-fabric.

Groundmass
The fabric class is relatively homogeneous, although **PG14** has more channels and **PG96** has shell. Micromass is optically active with thick parallel-striated to stipple-speckled b-fabrics. It is yellowish-brown (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions
C:f:$v_{10\mu}$ is *c.* 20:77:3. The grain-size frequency distribution is well sorted and possibly bimodal. The grain-size frequency distribution consists of very few granules, predominant very coarse medium sand and few fine sand to silt. Grains are predominantly rounded, with few subangular. Apparent sphericity is moderate to high depending on grain structure.

Frequent: PHYLLITE 3–0.44 mm, mode *c.* 0.9 mm, rounded, quartz-biotite-brown opaque and quartz-white mica.

Frequent–few: SHALE 1.54–0.33 mm, mode *c.* 0.66 mm, rounded, dark yellowish- to reddish-brown (xp, ×45) and dark reddish-brown (pp, ×45), optically active to slightly active with a unistrial b-fabric, very

rarely containing angular quartz silt. The grains may be slate and related to the phyllite. LIMESTONE 2.1–0.17 mm, mode *c.* 0.7 mm, rounded to subangular, predominantly micrite, very rarely with quartz and white mica silt.

Few: SANDSTONE 1.65–0.44 mm, mode *c.* 0.77 mm, rounded, subgrains are well to moderately sorted and rounded to subangular in various grain sizes, including medium sand and very fine sand with brown 'amorphous' cement and very rarely a calcareous cement. POLYCRYSTALLINE QUARTZ 1.54–0.17 mm, mode *c.* 0.77, subangular to subrounded, subgrains have crenulated to straight boundaries and various degrees of undulose extinction.

Very few: MONOCRYSTALLINE QUARTZ 1.21–0.03 mm, mode *c.* 0.2 mm, predominantly subangular.

Very rare: SCHIST 1.38 mm, rounded, quartz-white mica. SHELL 1.21–0.9 mm, thin arcuate fragments (**PG96**). AMPHIBOLITE SCHIST 2.2 mm, rounded, pleochroic pale to dark brown amphibole-quartz-muscovite.

Textural Concentration Features (tcf) (c. 3–10%)
Distinct to faint, dark reddish-brown (xp and pp, ×45), optically inactive to slightly active with a stipple-speckled b-fabric, high to neutral optical density, sharp to merging boundaries, rounded with high to moderate apparent sphericity, 2.2–0.03 mm, mode *c.* 0.44 mm. Constituents: *c.* 3% frequently monocrystalline quartz or mica silt. In some cases they may be shale.

'Amorphous' Concentration (Depletion) Features (acf) (<3%)
Pure opaque nodules, subangular to well rounded with sharp to clear boundaries, 0.66–0.2 mm, mode *c.* 0.44 mm.

Crystalline Concentration (Depletion) Features (kcf) (<3%)
Predominantly present as void coatings and infill.

SEDIMENTARY GROUP

FC 3A SEDIMENTARY (SANDSTONE LIMESTONE WITH VERY FINE SAND)
One sample: KLN 1β **PG70** (COLOUR PLATE A11.3 *g–h*).

Summary
The fabric contains sandstone and limestone with monocrystalline quartz, siltstone and polycrystalline quartz.

Microstructure
The fabric has a vughy microstructure with *c.* 5% voids, comprising common macrovughs, predominant mesovughs and very rare microvughs. Inclusions have a single- to close-spaced porphyric related distribution. Preferred orientation is weakly developed in the micromass.

Groundmass
The fabric is homogeneous. Micromass is optically active with thick parallel-striated to stipple-speckled b-fabrics. It is yellowish-brown (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions
C:f:$v_{10\mu}$ is *c.* 20:75:5. The grain-size frequency distribution is moderately sorted and unimodal. There are frequent very coarse to coarse sand, frequent medium to fine sand, and common very fine sand to silt. Grains are rounded to subangular. Apparent sphericity is moderate to high.

Frequent: SANDSTONE 1.27–0.28 mm, mode *c.* 1 mm, subangular to rounded consisting of well sorted fine sand and very fine sand, which is angular to subrounded. The sandstone is predominantly grain-supported, with monocrystalline quartz, few to rare black opaque and brown opaque grains and very rare white mica in a pale brown 'amorphous' matrix. LIMESTONE 1.49–0.03 mm, mode *c.* 0.39 mm, rounded, predominantly microcrystalline, with very few containing very few monocrystalline quartz very fine sand.

Common: MONOCRYSTALLINE QUARTZ 0.44–0.03 mm, mode *c.* 0.06 mm, predominantly subangular, rarely rounded.

Very few: SILTSTONE 0.66–0.28 mm, mode *c.* 0.39 mm, subangular to rounded, grain-supported with monocrystalline quartz silt.

Rare: POLYCRYSTALLINE QUARTZ *c.* 0.1 mm, rounded to subangular.

Textural Concentration Features (tcf) (c. 0–3%)
Distinct, they are dark reddish-brown (xp and pp, ×45) with high optical density, clear to merging boundaries, rounded and moderate to high apparent sphericity, 0.6–0.03 mm, mode *c.* 0.28 mm. Constituents: 0–3%, predominantly silt-sized mica.

'Amorphous' Concentration (Depletion) Features (acf) (c. 3%)
Pure opaque nodules, subangular to well rounded with sharp to clear boundaries, 0.88–0.03 mm, mode *c.* 018 mm. They may be related to the tcfs.

Crystalline Concentration (Depletion) Features (kcf) (0%)

FC 3B SEDIMENTARY (SHALE SCHIST PHYLLITE WITH VERY FINE SAND)
One sample: KMNε **PG31** (COLOUR PLATE A11.4 *a–b*).

Summary
The characteristic inclusion is shale, along with monocrystalline quartz, schist, phyllite, polycrystalline quartz and mica.

Microstructure
The fabric has a vughy microstructure with *c.* 5% voids, comprising few macrovughs, predominant mesovughs and very rare microvughs. Inclusions have a single- to close-spaced porphyric related distribution. Preferred orientation is moderately developed in elongate inclusions.

Groundmass
The fabric is homogeneous. Micromass is optically active with a stipple-speckled b-fabric. It is reddish-brown (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions
C:f:$v_{10\mu}$ is *c.* 20:75:5. The grain-size frequency distribution is unimodal and moderately sorted. There are frequent very coarse to coarse sand, frequent medium to fine sand and common very fine sand to silt. Grains are rounded to subangular. Apparent sphericity is moderate to high.

Dominant: SHALE 1.54–0.22 mm, mode *c.* 0.6 mm, rounded, very dark brown, optically slightly active with a unistrial b-fabric. There are common traces of cleavage parallel to the b-fabric, and very few contain rare silt-sized mica.

Frequent: MONOCRYSTALLINE QUARTZ 0.55–0.03 mm, mode *c.* 0.06 mm, subangular with undulose extinction.

Common: SCHIST 1.16 mm–0.39 mm, mode *c.* 0.7 mm, subangular to rounded, quartz-white mica, and rarely quartz-brown opaque (possibly altered biotite).

Few: PHYLLITE 0.66–0.33 mm, mode *c.* 0.5 mm, rounded, predominantly white mica, but rarely with brown opaques. POLYCRYSTALLINE QUARTZ 0.55–0.22 mm, mode *c.* 0.22 mm, rounded.

Rare: MICA 0.17–0.03 mm, mode *c.* 0.05 mm, predominantly white mica.

Textural Concentration Features (tcf) (c. 3%)
Distinct, they are very dark reddish-brown (xp and pp, ×45) with very high to high optical density, sharp to clear boundaries, rounded and moderate to high apparent sphericity, 0.83–0.03 mm, mode *c.* 0.22 mm. Constituents: 0–10%, predominantly angular monocrystalline quartz fine sand to silt.

'Amorphous' Concentration (Depletion) Features (acf) (<3%)
Pure opaque nodules, subangular to well rounded with sharp to clear boundaries, 0.39–0.03 mm, mode *c.* 05 mm. They may be related to the tcfs.

Crystalline Concentration (Depletion) Features (kcf) (0%)

Calcareous Group

FC 4A calcareous (sparry calcite coarse)
10 samples: KMNα **PG40**; KMNβ **PG9**, **PG11**, **PG19** (colour plate A11.4 *c–d*), **PG23**, **PG43**; EH IIγ **PG98**, **PG103**, **PG123**, **PG127**.

Summary
The fabric class is dominated by coarse crystalline calcite.

Microstructure
The fabric class has a vugh and channel microstructure with 3–10% voids, comprising predominant to rare macro- to micro vughs, and dominant to very rare mega- to microchannels. Inclusions have a single- to close-spaced porphyric related distribution. Preferred orientation, when present, is weakly developed in tabular grains, channels and b-fabrics.

Groundmass
The fabric class is largely homogeneous in composition based on the presence of crystalline calcite, but there is variation in the occurrence of shale (**PG103**, **PG127**), sandstone (**PG23**), schist and phyllite (**PG123**), and quartz (**PG23**, **PG103**, **PG123** and **PG127**) inclusions, and in texture with respect to grain size (low quantities of coarse inclusions in **PG23**) and sorting. Micromass is optically active to slightly active with stipple-speckled, thick random striated to parallel striated b-fabrics. It is yellowish-brown, or rarely greyish-brown (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions
C:f:$v_{10\mu}$ is *c.* 50:10:40 to *c.* 20:3:77. The grain size frequency distribution is predominantly moderately to poorly sorted (**PG19**, **PG40**, **PG43**, **PG103**), with common to very rare granules, frequent to rare very coarse sand, frequent to few coarse to medium sand and frequent to rare fine sand to coarse silt. The few well sorted fabrics are dominated by very coarse to coarse sand (**PG9**, **PG11**, **PG98**, **PG127**), and rarely fine sand (**PG23**). Inclusions are predominantly angular to subangular, very rarely rounded. Apparent sphericity is moderate to high.

Predominant: calcite 3.7–0.03 mm, mode *c.* 0.16 for the coarser fabrics, to 2–0.03 mm, mode *c.* 0.16 mm for the finer fabrics, grains are predominantly fresh, angular sparry calcite, with very few to rare twinning. Very rarely, grains are subrounded or rounded along part of their edge.

Very few–very rare: shale 1.76–0.66, mode *c.* 1 mm, yellowish-brown to dark brown, well rounded elliptical grains with well developed internal preferred orientation. The grains are predominantly optically active with a unistrial b-fabric and thin planar voids, with few to very rare inclusions of very fine sand and well sorted quartz and mica silt (**PG103**, **PG127**). sandstone 2.2 mm, well rounded, containing well sorted, very fine sand-sized quartz with rare mica which is grain supported in a dark reddish-brown cement (**PG23**). schist 1.4–0.27, mode *c.* 0.5 mm, rounded, containing quartz and biotite, possibly related to the polycrystalline quartz inclusions (**PG123**). phyllite 1.76–0.3 mm, mode *c.* 0.7 mm, rounded, containing frequent equant quartz grains, which are predominantly <0.03 mm but with few lenticular up to 0.4 mm, alongside common white mica and greyish-brown 'amorphous' material with well developed preferred orientation. They may be related to the rounded schist and shale inclusions (**PG123**). polycrystalline quartz 1.65–0.2 mm, mode *c.* subangular, rarely with intergranular biotite and white mica (**PG103**, especially **PG123**).

Very rare: monocrystalline quartz 1.5–0.03 mm, mode *c.* 0.1 mm, angular (**PG23**, **PG103**, **PG127**, especially **PG123**). mudstone 2.25–1.15 mm, subangular, dark reddish-brown (xp and pp, ×45) with very rare silt-sized inclusions of quartz and mica (**PG98** and **PG123**).

Textural Concentration Features (tcf) (c. 0–3%)
Distinct, they are dark to very dark reddish-brown (xp and pp, ×45) with high optical density, sharp boundaries, rounded and moderate to high apparent sphericity, 0.6–0.03 mm, mode *c.* 0.3 mm. Constituents: 0%. They may be related to the mudstone inclusion in **PG98**. They are most abundant in **PG11**, **PG43**, **PG98**, **PG103** and **PG127**.

'Amorphous' Concentration (Depletion) Features (acf) (c. 0–3%)
Pure opaque nodules, subangular to well rounded with sharp boundaries, 0.6–0.03 mm, mode *c.* 0.16 mm. They may be related to the tcfs. They are most common in **PG98**, **PG103**, **PG123**.

Crystalline Concentration (Depletion) Features (kcf) (0%)

FC 4B CALCAREOUS (LIMESTONE MODERATELY SORTED)
Seven samples: KMNβ **PG18**; KLN 1β **PG65**, **PG66**, **PG67**, **PG71** (COLOUR PLATE A11.4 *e–f*), **PG73**; KLN 1γ **PG44**.

Summary
The fabric class is characterised by moderately sorted micritic limestone, with or without rounded phyllite and shale.

Microstructure
The fabric class has a vughy microstructure with 3–5% voids, comprising very few to very rare macrovughs, predominant mesovughs and very few to very rare microvughs. Inclusions have a single to double-spaced porphyric related distribution. Preferred orientation is weakly developed except in optically active samples and those containing mica (**PG65**, **PG66**, **PG71**), in which it is quite well developed.

Groundmass
The fabric class is quite homogeneous in limestone content, but heterogeneous in the occurrence of fine-grained mica (**PG44**, **PG65**, **PG66**, **PG67**, **PG71**), polycrystalline quartz (**PG65**), phyllite and shale (**PG65**, **PG73**) and optical activity. Micromass is dominantly optically active with stipple-speckled (**PG44**, **PG67**) and medium to thick parallel striated b-fabrics. It is dark to pale yellowish-brown (xp and pp, ×45) to reddish-brown (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions
C:f:$v_{10\mu}$ is *c.* 20:75:5 to 7:90:3. The grain-size frequency distribution is unimodal and predominantly moderately sorted with rare to very rare granules, very few very coarse sand, dominant to frequent coarse and medium sand, common fine sand to silt. Limestone inclusions are predominantly rounded to subangular. Silicate inclusions are rarely rounded, and predominantly subangular. Apparent sphericity is predominantly high.

Predominant: LIMESTONE 2.48–0.03 mm, mode *c.* 0.8 mm, predominantly micrite and rarely microcrystalline, rounded to subangular, rarely containing rare quartz very fine sand to silt.

Few: MONOCRYSTALLINE QUARTZ 0.28–0.03 mm, mode *c.* 0.1 mm, subangular to angular, slightly undulose extinction.

Very few–very rare: PHYLLITE 2.4–0.1 mm, mode *c.* 0.28 mm, rounded, quartz-white mica and quartz-biotite with well developed preferred orientation (**PG65**, **PG73**). SHALE 0.84–0.1, mode *c.* 0.28 mm, rounded, optically slightly active with a unistrial b-fabric, bright reddish-brown (pp, ×45), well developed preferred orientation, few with turbid interior structure, frequent to very rare quartz very fine sand to silt, rare to very rare white mica very fine sand to silt (**PG65**, **PG73**).

Rare: POLYCRYSTALLINE QUARTZ 0.55–0.1 mm, mode *c.* 0.17 mm, subangular, undulose extinction in subgrains, very rarely contains intergranular white mica.

Rare–very rare: MICA 0.18–0.03 mm, mode *c.* 0.06 mm, predominantly thin white mica laths (**PG44**, **PG65**, **PG66**, **PG67**, **PG71**). SANDSTONE 1 mm, subangular, containing frequent matrix supported very fine sand of dominant monocrystalline quartz, very few polycrystalline quartz, white mica, biotite and micrite with weakly developed preferred orientation (**PG18**).

Textural Concentration Features (tcf) (c. 0–5%)
Distinct, they are dark to very dark reddish-brown (xp and pp, ×45), optically active to slightly active with stipple-speckled to random striated b-fabrics, high optical density, sharp to clear boundaries, and rounded with moderate to high apparent sphericity, 0.94–0.1 mm, mode *c.* 0.5 mm. Constituents: *c.* 10%, predominantly angular monocrystalline quartz and white mica silt. In some cases they are similar in appearance to the shale inclusions.

'Amorphous' Concentration (Depletion) Features (acf) (c. 0–3%)
Pure opaque nodules, subangular to well rounded with sharp to clear boundaries, 0.16–0.03 mm, mode *c.* 0.1 mm.

Crystalline Concentration (Depletion) Features (kcf) (0%)

FC 4C CALCAREOUS (COARSE MICRITIC LIMESTONE VERY FINE SAND)
One sample: KLN 1γ **PG59** (COLOUR PLATE A11.4 *g–h*).

Summary
The fabric is poorly sorted with coarse grains of micritic limestone and well sorted quartz and mica very fine sand.

Microstructure
The fabric has a vugh and channel microstructure with *c.* 5% voids, comprising frequent to very rare macrovughs and channels, predominant mesovughs and very few to very rare microvughs. Inclusions have a single-spaced porphyric related distribution. Preferred orientation is very weakly developed in the b-fabric and channels.

Groundmass
The fabric is homogeneous. Micromass is optically active with thick parallel striated b-fabric. It is bright yellowish-brown (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions
C:f:$v_{10\mu}$ is *c.* 30:65:5. The grain-size frequency distribution is unimodal and poorly sorted with rare pebbles, very few granules to very coarse sand, frequent coarse to medium sand, and frequent fine sand to silt. Limestone inclusions are predominantly rounded to subangular. Silicate inclusions are predominantly subangular and rarely rounded. Apparent sphericity is predominantly high.

Predominant: LIMESTONE 7.98–0.03 mm, mode *c.* 1 mm, predominantly rounded, micrite, rarely microcrystalline calcite. The micrite rarely contains very few angular monocrystalline quartz very fine sand to silt.

Few: POLYCRYSTALLINE QUARTZ 0.4–0.165 mm, mode *c.* 0.28 mm, angular to subangular, predominantly equigranular, very few contain intergranular white mica, with few displaying preferred orientation. MONOCRYSTALLINE QUARTZ 1–0.03 mm, mode *c.* 0.1 mm, well sorted, subangular to angular.

Rare: MICA 0.28–0.03 mm, mode *c.* 0.1 mm, white mica and biotite.

Textural Concentration Features (tcf) (c. 5%)
Distinct, they are dark to very dark reddish-brown (xp and pp, ×45), optically inactive to slightly active with stipple-speckled to random striated b-fabric, high optical density, sharp to clear boundaries, rounded and moderate to high apparent sphericity, 1–0.03 mm, mode *c.* 0.17 mm. Constituents: *c.* 0–10%, predominantly angular monocrystalline quartz, white mica and biotite silt.

'Amorphous' Concentration (Depletion) Features (acf) (<3%)
Pure opaque nodules, subangular to well rounded with sharp to clear boundaries, 0.28–0.03 mm, mode *c.* 0.06 mm. In some cases they may be small tcfs that appear to be opaque rather than dark reddish-brown.

Crystalline Concentration (Depletion) Features (kcf) (0%)

FC 4D CALCAREOUS (LIME LUMPS)
One sample: KMNβ **PG25** (COLOUR PLATE A11.5 *a–b*).

Summary
The fabric is characterised by the high proportions of well sorted and rounded lime lumps, along with limestone and rare quartz, set in an optically isotropic lime binder.

Microstructure
The fabric has a vughy microstructure with 5% voids, comprising predominant mesovughs with very rare microvughs. Inclusions have an open-spaced porphyric related distribution. Preferred orientation is very weakly developed in the b-fabric.

Groundmass
The fabric is homogeneous. Micromass is optically slightly active with a unistrial b-fabric. It is pale grey (xp, ×45) and medium grey (pp, ×45).

Inclusions
C:f:$v_{10\mu}$ is *c.* 40:55:5. The grain-size frequency distribution is well sorted with predominant coarse to medium sand, and few fine sand to silt. Inclusions are rounded to subangular, with moderate to high apparent sphericity.

Predominant: LIME LUMPS[25] 0.77–0.11 mm, mode *c.* 0.44 mm, subangular to subrounded, optically isotropic, very pale brown (pp, ×45)

Common: LIMESTONE 0.66–0.17 mm, mode *c.* 0.4 mm, rounded micrite with clear to diffuse boundaries.

Rare: MONOCRYSTALLINE QUARTZ *c.* 0.05 mm. MICROFOSSIL (?) 0.39 mm, possible traces of chambers circling a central point. GYPSUM (?) *c.* 0.3 mm, angular to subangular, it has low first order birefringence (<0.009), low relief, in some cases displaying a cryptocrystalline chert-like texture.

Textural Concentration Features (tcf) (0%)

'Amorphous' Concentration (Depletion) Features (acf) (<3%)
They are opaque nodules, angular with sharp boundaries, 0.17–0.03 mm, mode *c.* 0.06 mm.

Crystalline Concentration (Depletion) Features (kcf) (c. 10%)
They are predominantly moderately impregnated hypocoatings around voids, *c.* 0.06 mm thick, with clear to diffuse boundaries.

TEXTURAL CONCENTRATION FEATURES (TCF) GROUP

FC 5A TCF (QUARTZ SCHIST LIMESTONE VERY FINE SAND)
15 samples: KMNβ **PG42**; KLN 1β **PG75**, **PG76**, **PG78**, **PG79**, **PG81**, **PG86**, **PG90**, **PG91**, **PG93**, **PG94**, **PG95**; KLN 1γ **PG45**, **PG56**, **PG60** (COLOUR PLATE A11.5 *c–d*).

Summary
The fabric class has common to few dark brown textural concentration features, very rare coarse grains of mono- and polycrystalline quartz and schist, with well sorted quartz fine to very fine sand.

Microstructure
The fabric class has a vugh and channel microstructure with *c.* 0–5% voids, comprising very rare megavughs and predominant mesovughs and channels, and very rare microvughs. Inclusions have single- to close-spaced porphyric related distribution. Preferred orientation is moderately to strongly developed in the channels, micaceous inclusions and b-fabrics.

[25] Karkanas 2007, 781; Quinn 2022, 314–17.

Groundmass
There is heterogeneity in the quantities of coarse grains and tcfs, notably in **PG90**, and in the grain-size frequency distribution. Micromass is optically inactive to active with stipple-speckled to thick parallel striated b-fabrics. It is dark to bright reddish-brown (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions
C:f:$v_{10\mu}$ is *c.* 20:80:0 to *c.* 5:90:5. The grain-size frequency distribution is dominantly well sorted and unimodal, but commonly may be bimodal (**PG42**, **PG90**, **PG94**, **PG95**). There are frequent (**PG90**) to very rare granules to medium sand, frequent to very rare fine sand and predominant to common very fine sand to silt. Inclusions are predominantly subangular but coarse grains are predominantly rounded. Apparent sphericity is predominantly high.

Predominant: MONOCRYSTALLINE QUARTZ 2.86–0.03 mm, mode *c.* 0.1 mm.

Common: POLYCRYSTALLINE QUARTZ 4–0.22 mm, mode *c.* 0.4 mm, subangular to rounded, straight subgrain boundaries, slightly undulose extinction, very rarely with intergranular white mica.

Few: MICA 0.28–0.03 mm, mode *c.* 0.1 mm, white mica and biotite laths.

Very few–very rare: SCHIST 4–0.94 mm, subrounded, quartz-white mica-brown opaques, possibly altered biotite.

Very rare: PHYLLITE 4.3–0.6 mm, mode *c.* 1.93mm, rounded, quartz-white mica-biotite. LIMESTONE 1.48 mm, subangular, micrite containing few quartz very fine sand to silt. PLAGIOCLASE 0.55 mm, rounded, slightly weathered, simple twin.

Textural Concentration Features (tcf) (c. 5–20%)
Distinct, they are dark reddish-brown (xp and pp, ×45), optically inactive to slightly active with stipple-speckled b-fabric, very rarely with a turbid interior, high optical density, sharp to merging boundaries, rounded and moderate to high apparent sphericity, 3.6–0.04 mm, mode *c.* 0.9 mm. Constituents: *c.* 0–10%, predominantly angular monocrystalline quartz fine sand to silt, and white mica silt.

'Amorphous' Concentration (Depletion) Features (acf) (0–5%)
Very dark brown to black (pp, ×45), opaque nodules, they are probably optically inactive tcfs (see above) with high optical density.

Crystalline Concentration (Depletion) Features (kcf) (0%)

FC 5B TCF (VERY FINE SAND)
Six samples: KMNα **PG2**, **PG4**; KMNβ **PG17** (COLOUR PLATE A11.5 *e–f*), **PG20**; KMNε **PG32**; KLN 1γ **PG47**.

Summary
This fabric class contains distinctive dark brown textural concentration features with well sorted quartz very fine sand to silt and very rare coarser polycrystalline quartz grains.

Microstructure
The fabric class has a vugh and channel microstructure with *c.* 3–5% voids, comprising common to very rare macrovughs and channels, predominant mesovughs and very few to very rare microvughs. Inclusions have an open-spaced porphyric related distribution. Preferred orientation is well to strongly developed in the b-fabric, micas and channels.

Groundmass
The fabric class is relatively homogeneous but with variation in the quantities of very fine sand to silt. Micromass is optically active with thick parallel striated to unistrial b-fabrics. It is bright yellowish-brown (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions
C:f:$v_{10\mu}$ is *c.* 3:94:3 to *c.* 5:90:5. The grain-size frequency distribution is well sorted and unimodal with very rare coarse grains. There are very rare very coarse to fine sand and predominant well sorted

very fine sand to silt. Inclusions are predominantly angular to subangular and apparent sphericity is predominantly high.

Predominant: MONCRYSTALLINE QUARTZ 0.2–0.03 mm, mode *c.* 0.1 mm, angular.

Common–very rare: POLYCRYSTALLINE QUARTZ 0.44–0.17 mm, mode *c.* 0.28 mm, rounded to subangular, undulose extinction. MICA 0.17–0.03 mm, mode *c.* 0.06 mm, thin white mica laths.

Textural Concentration Features (tcf) (c. 5%)
Distinct, they are very dark to dark brown (xp and pp, ×45, optically inactive with very high optical density to the degree of being opaque, sharp to clear boundaries, rounded to subangular with moderate to high apparent sphericity, 1.8–0.17 mm, mode *c.* 0.5 mm. Constituents: *c.* 0–10%, predominantly angular monocrystalline quartz silt. Examples that are subangular with sharp boundaries could be mudstone, but their optical density is uncharacteristically high and they show no internal structure.

'Amorphous' Concentration (Depletion) Features (acf) (0%)
'Amorphous' inclusions in the fabrics are indistinguishable from the more opaque tcfs described above.

Crystalline Concentration (Depletion) Features (kcf) (0%)

FELSIC GROUP

FC 6A FELSIC (QUARTZ LIMESTONE SAND WELL SORTED PACKED)
Six samples: EH IIγ **PG107**, **PG110** (COLOUR PLATE A11.5 *g–h*), **PG118**, **PG130**, **PG131**, **PG132**.

Summary
This is a distinctly homogeneous fabric class of close-packed, well sorted, unimodal sand grains comprising mono- and polycrystalline quartz along with limestone, schist, phyllite, chert and siltstone.

Microstructure
The fabric class has a vugh and channel microstructure with *c.* 7% voids, comprising predominant to very rare macrovughs and channels, predominant to few mesovughs and channels and very few to very rare microvughs. Inclusions have a close-spaced porphyric related distribution. Preferred orientation is moderately to strongly developed in the channels and micaceous inclusions.

Groundmass
The fabric class is distinctly homogeneous. Micromass is optically inactive to slightly active with stipple-speckled b-fabric. It is dark reddish-brown to dark grey (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions
C:f:$v_{10\mu}$ is *c.* 30:63:7. The grain-size frequency distribution is well sorted and unimodal. There are very rare granules, rare very coarse sand, frequent coarse to medium sand and dominant fine sand to silt. Limestone inclusions are predominantly rounded. Silicate inclusions are predominantly subangular and rarely rounded. Apparent sphericity is predominantly high.

Predominant–frequent: MONOCRYSTALLINE QUARTZ 1.16–0.03 mm, mode *c.* 0.1 mm, angular to subangular, slightly undulose to straight extinction.

Frequent–very few: LIMESTONE 1–0.03 mm, mode *c.* 0.17 mm, rounded, frequent micrite and microcrystalline calcite.

Very few: POLYCRYSTALLINE QUARTZ 2.37–0.08 mm, mode *c.* 0.16 mm, subangular with crenulated grain boundaries and undulose extinction, few with intergranular white mica. SCHIST 1.49–0.4, subangular, quartz-white mica-biotite. PHYLLITE 0.6–0.28 mm, mode *c.* 0.39, subangular to rounded, white mica and biotite. CHERT 0.7–0.1 mm, mode *c.* 0.3 mm, subgrains about 0.03 mm, very well sorted, containing dark grey opaque grains, *c.* 0.04 mm.

Rare: WHITE MICA 0.2–0.03 mm, mode *c.* 0.04 mm, very thin laths.

Very rare: PHLOGOPITE (?) 0.83 mm, pale yellowish-brown (**PG132**). PLAGIOCLASE 0.28 mm, subangular, polysynthetic twinning, slightly altered. SILTSTONE 1–0.36 mm, mode *c.* 0.36 mm, subangular to rounded, containing well sorted angular to subangular coarse silt of quartz and limestone in brown to grey cement (**PG110**, **PG130**).

Textural Concentration Features (tcf) (0%)

'Amorphous' Concentration (Depletion) Features (acf) (<3%)
Very dark brown, opaque nodules, subangular to well rounded with clear boundaries, 1.21–0.03 mm, mode *c.* 0.22 mm.

Crystalline Concentration (Depletion) Features (kcf) (0%)

FC 6B FELSIC (QUARTZ FINE SAND WELL SORTED PACKED)
18 samples: KMNβ **PG26**, **PG53**; KMNε **PG28**; KLN 1β **PG62**, **PG63**, **PG64** (COLOUR PLATE A11.6 *a–b*), **PG72**, **PG74**, **PG80**, **PG84**, **PG85**; KLN 1γ **PG46**, **PG48**, **PG49**, **PG50**, **PG51**, **PG54**, **PG61**.

Summary
This is a relatively homogeneous fabric class, with packed, well sorted quartz fine to very fine sand.

Microstructure
The fabric class has a vugh and channel microstructure with *c.* 5% voids, comprising very rare macrovughs and channels, predominant mesovughs and channels and very few to very rare microvughs. Inclusions have a single- to close-spaced porphyric related distribution. Preferred orientation is moderately to strongly developed in the channels, micas and b-fabrics.

Groundmass
The fabric class is homogeneous although there is some variation in quantity and size of the coarser inclusions. Although related, three samples are different: **PG46** is slightly finer grained, **PG54** and **PG61** have a double- to single-spaced porphyric related distribution, and the latter contains few tcfs. Micromass is optically inactive to active with dominant stipple-speckled and frequent thick parallel-striated to unistrial b-fabrics. It is dark reddish-brown to dark grey (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions
C:f:$v_{10\mu}$ is *c.* 30:65:5 to 20:75:5. The grain-size frequency distribution is very well sorted and unimodal, although very rarely a coarse grain is present. There are very rare granules to coarse sand, few medium sand, and predominant fine sand to silt. Inclusions are predominantly subangular to angular. Apparent sphericity is predominantly high except for micas.

Dominant: MONOCRYSTALLINE QUARTZ 2.75–0.03 mm, mode *c.* 0.1 mm, subangular to angular.

Common: MICA 0.2–0.03 mm, mode *c.* 0.06 mm, predominantly white mica, thin laths.

Few: POLYCRYSTALLINE QUARTZ 1.36–0.14 mm, mode *c.* 0.2 mm, subangular to rounded, straight and crenulated subgrain boundaries, undulose extinction and very rarely intergranular white mica.

Very rare: PHYLLITE 1.92–0.22 mm, mode *c.* 0.5 mm, rounded, white mica and altered biotite and quartz-white mica. SCHIST 1.88–0.62 mm, rounded, quartz-white mica-biotite. LIMESTONE 0.73–0.18 mm, subangular, micrite, very rarely with rare angular quartz silt. CHERT 0.6–0.18 mm, rounded.

Textural Concentration Features (tcf) (c. 0–7%)
Distinct, they are dark reddish-brown to dark grey (xp and pp, ×45) consistent with micromass colour, optically inactive to slightly active with stipple-speckled b-fabric, high optical density, sharp to clear boundaries, rounded and moderate to high apparent sphericity, 0.4–0.04 mm, mode *c.* 0.24 mm. Constituents: *c.* 0–5%, predominantly angular monocrystalline quartz and biotite silt.

Distinct to faint, they are dark grey (xp and pp, ×45) consistent with micromass colour, optically inactive to slightly active with a stipple-speckled b-fabric, high to neutral optical density, sharp to merging

boundaries, rounded and moderate to high apparent sphericity, 0.72–0.03 mm, mode *c.* 0.12 mm. Constituents: <3%, predominantly angular monocrystalline quartz and biotite silt. They are only noted in **PG61**.

'Amorphous' Concentration (Depletion) Features (acf) (<3%)
Very dark brown, opaque nodules, subangular to well rounded with clear boundaries, 0.09–0.03 mm, mode *c.* 0.06 mm.

Crystalline Concentration (Depletion) Features (kcf) (0%)

FC 6C FELSIC (QUARTZ VERY FINE SAND WELL SORTED)
10 samples: KMNε **PG30**; KLN 1β **PG87** (COLOUR PLATE A11.6 *c–d*); EHIIγ **PG99**, **PG100**, **PG101**, **PG111**, **PG113**, **PG120**, **PG128**; EH **PG124**.[26]

Summary
The fabric class is characterised by well sorted quartz very fine sand to silt.

Microstructure
The fabric class has a vugh and channel microstructure with *c.* 3% voids, comprising very rare macrovughs and channels, predominant mesovughs and channels and very few to very rare microvughs. Inclusions have a single- to open-spaced porphyric related distribution. Preferred orientation is moderately to strongly developed in the channels, micas and b-fabrics.

Groundmass
The fabric class is homogeneous, although there is some variation in grain packing. Micromass is optically slightly active to active with thick parallel-striated to unistrial b-fabrics. It is dark reddish-brown to dark grey (xp and pp, ×45). Crystallitic b-fabric is absent.

Inclusions
C:f:$v_{10\mu}$ is *c.* 15:82:3 to *c.* 3:94:3. The grain-size frequency distribution is very well sorted and unimodal. There are very rare very coarse to medium sand, common to rare fine sand and predominant very fine sand to silt. Inclusions are predominantly subangular to angular. Apparent sphericity is predominantly high, except for micas.

Dominant–frequent: MONOCRYSTALLINE QUARTZ 0.26–0.03 mm, mode *c.* 0.04 mm, subangular to angular. MICA 0.3–0.03 mm, mode *c.* 0.1 mm, predominantly thin laths of white mica, few biotite.

Very few–very rare: POLYCRYSTALLINE QUARTZ 1.4–0.08 mm, mode *c.* 0.14 mm, subangular.

Very rare: SCHIST 0.82 mm, rounded, quartz-white mica-biotite. SANDSTONE 0.68 mm, rounded, containing poorly sorted subangular quartz sand in brown cement. PHYLLITE 0.68–0.52, rounded, quartz-white mica-biotite. CHERT 0.86–0.52, subangular to rounded. LIMESTONE 0.8 mm, subangular, micrite.

Textural Concentration Features (tcf) (c. 0–5%)
Distinct, they are dark reddish-brown (xp and pp, ×45), optically active with stipple-speckled to random striated b-fabrics, high optical density, sharp to clear boundaries, rounded and moderate to high apparent sphericity, 1.6–0.04 mm, mode *c.* 0.28 mm. Constituents: *c.* 0–10%, predominantly angular monocrystalline quartz and biotite silt, frequently displaying a turbid interior structure.

'Amorphous' Concentration (Depletion) Features (acf) (<3%)
Very dark brown, opaque nodules, subangular to well rounded with clear boundaries, 0.26–0.03 mm, mode *c.* 0.08 mm.

Crystalline Concentration (Depletion) Features (kcf) (0%)

[26] Sample **PG121**, an EH IIγ ladle, is classed and counted with FC 1c fabrics, but part of the sample belongs with FC 6c.

SPECIAL ABBREVIATIONS

acf	'Amorphous' concentration (depletion) features
b-fabric	Birefringent fabric
c:f:vxμ	Coarse:fine:void ratio, where x is the coarse to fine boundary in microns
kcf	Crystalline concentrations (depletion) features
pp	Plane polarised light
tcf	Textural concentration features
xp	Crossed polarised light

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TABLE A11.1. Catalogue of pottery samples selected for petrographic analysis.

PG Sample #	*Group*	*Class*	*Context*	*Find*	*Sherd*	*Type*	*RHBS*	*Shape*	*MPH*	*MPW*	*Th*	*Diam*	*Fabric*	*Surface Colour*	*Core Colour*	*Description*	*Period*	*Phase*
PG1	1	1e	C0854	12	003		S	gouged vase	95	84	22		C	10R 8/6	10R 8/6		MN	KMNα
PG2	5	5b	C0854	03	026		S	shallow bowl?	72	53	5		C	2.5YR 7/1	2.5YR 7/1	linear vertical lines in (2.5YR 5/4)	MN	KMNα
PG3	1	1j	C0854	11	029		S	carinated bowl?	55	45	9		C	2.5YR 7/8	2.5YR 7/8	streaky monochrome out (10R 3/4), linear diagonal lines in (10R 3/4)	MN	KMNα
PG4	5	5b	C0854	06	031		S	shallow bowl?	73	57	6		C	Gley2 7/10BG	Gley2 7/10BG	monochrome out (10R 3/4), linear in (10R 7/1)	MN	KMNα
PG5	1	1i	C0854	06	001	convex plain	R	piriform bowl/jar	89	84	6	200	M	2.5YR 7/2	2.5YR 7/2	linear out (10R 3/4), monochrome in (2.5YR 4/3)	MN	KMNα
PG6	1	1b	C0854	06	012	ledge	L	cooking vessel	34	66	9		C	10R 5/4	10R 5/8		MN	KMNα
PG7	1	1i	C0855	03	002	squared	R	'Coarse *Urfirnis*'	153	110	16	360	C	2.5YR 6/6	2.5YR 6/6	monochrome out and in (10R 4/6)	MN	KMNα
PG8	1	1b	C0844	21	025	incurved	R	cooking vessel	65	50	8		C	10R 4/1	10R 5/3		MN	KMNβ
PG9	4	4a	C0844	21	076		S	cooking vessel	40	46	8		M	10R 7/6	10R 7/6		MN	KMNβ
PG10	1	1i	C0844	21	036		S	jar?	78	75	4		F	10R 8/4	10R 7/4	chevrons out (10R 3/2)	MN	KMNβ
PG11	4	4a	C0844	21	024	convex flared	R	cooking vessel	55	33	8		F	10R 7/6	10R 7/6		MN	KMNβ
PG12	1	1i	C0844	25	062		S	'Coarse *Urfirnis*'	81	56	11		C	10R 7/2	10R 7/2	monochrome out and in (10R 4/2)	MN	KMNβ
PG13	1	1h	C0844	11	001	convex flared	R	deep/carinated bowl	84	83	5	360	F	7.5YR 8/4	5YR 8/4	hatched lozenges and monochrome out, monochrome in (5YR 1/4)	MN	KMNβ
PG14	2	2a	C0839	07	005	convex flared – lug	R – H	shallow bowl?	115	106	13	360	C	2.5YR 5/6	2.5YR 8/3	monochrome out and in (2.5YR 5/8)	MN	KMNβ
PG15	1	1h	C0839	07	017		S		92	38	9		C	10R 8/1	10R 8/1	monochrome out and in (10R 4/4)	MN	KMNβ
PG16	1	1i	C0839	27	001	incurved	R	'Coarse *Urfirnis*'	161	124	13	360	C	2.5YR 8/4	2.5YR 8/4	monochrome out and in (10R 3/4)	MN	KMNβ
PG17	5	5b	C0839	27	005		S	shallow bowl?	38	90	7		F	10R 6/6	10R 6/6	monochrome in and out (10R 4/6)	MN	KMNβ
PG18	4	4b	C0839	27	015	pedestal	B	shallow bowl?	62	58	5		C	2.5YR 7/4	2.5YR 7/4	monochrome out (2.5YR 5/6), chevrons in (2.5YR 5/6)	MN	KMNβ
PG19	4	4a	C0839	27	010	incurved	R	cooking vessel	66	60	12	280	F	7.5YR 7/2	10R 6/4		MN	KMNβ
PG20	5	5b	C0839	17	009	ring	B	high ring base	45	135	5	146	F	10R 7/4	Gley2 7/10BG	monochrome out (10R 2.5/1)	MN	KMNβ
PG21	1	1b	C0839	20	017		S	'Coarse *Urfirnis*'	52	45	11		C	Gley 2.6/10BG	Gley2 6/10BG	monochrome out and in (10R 5/8)	MN	KMNβ
PG22	1	1h	C0839	20	010–11	carinated	S	deep/carinated bowl	80	97	6	240	F	5YR 7/4	7.5YR 8/6	cross-hatch and monochrome out, monochrome in (7.5YR 3/4)	MN	KMNβ
PG23	4	4a	C0839	14	015		S	cooking vessel	36	33	6		C	2.5YR	10R 6/4		MN	KMNβ
PG24	1	1g	C0844	19	001–2	pedestal	B	pedestal base	40	66	5	180	F	2.5YR 6/8	2.5YR 7/8	scribble burnished out	MN	KMNβ
PG25	4	4d	C0844	03	002		S	plaster vessel	51	44	5		F	5Y 8/1	5Y 8/1	pellets	MN	KMNβ
PG26	6	6b	C0843	04	012	pedestal	B	pedestal base	42	34	4		F	2.5YR 5/8	2.5YR 5/8	scribble burnished in and out (10R 5/8)	MN	KMNβ
PG27	1	1b	C0803	03	06	rounded	R	'Coarse *Urfirnis*'	36	24	9	300	C	2.5YR 6.4	2.5YR 5.3		MN	KMNε
PG28	6	6b	C0803	03	08A	pedestal	B	pedestal base	77	52	8		C	10R 7/6	10R 7/6	scribble burnished out (10R 6/8)	MN	KMNε
PG29	1	1h	C0803	03	004	flared	R	shallow bowl?	42	27	5	320	F	2.5YR 5/4	10R 6/2	monochrome out (2.5YR 3/3), monochrome in (2.5YR 3/3)	MN	KMNε

TABLE A11.1. Catalogue of pottery samples selected for petrographic analysis. Cont'd.

PG Sample #	*Group*	*Class*	*Context*	*Find*	*Sherd*	*Type*	*RHBS*	*Shape*	*MPH*	*MPW*	*Th*	*Diam*	*Fabric*	*Surface Colour*	*Core Colour*	*Description*	*Period*	*Phase*
PG30	6	6c	C0808	06	002	convex flared	R	deep/carinated bowl	52	54	4	320	F	2.5YR 7/6	5YR 7/8	chevrons out, rim pendants, monochrome in (10R 4/8)	MN	KMNε
PG31	3	3b	C0808	06	009	concave flared	R	cup	63	85	6	150	F	5YR 7/6	2.5YR 7/8	scribble burnished out, monochrome in (2.5YR 4/8)	MN	KMNε
PG32	5	5b	C0808	12	022	pedestal	B	pedestal base	50	40	6		M	2.5YR 7/4	10R 7/4		MN	KMNε
PG33	1	1b	C0808	12	016	rounded	R	cooking vessel	36	41	10	300	C	10R 4/2	2.5YR 4/6		MN	KMNε
PG34	1	1g	C0810	07	043		S	bowl	66	56	6		F	10R 6/6	10R 6/6	scribble burnished in and out (10R 3/1)	MN	KMNε
PG35	1	1g	C0810	03	009		S		86	78	6		M	10R 4/8	10R 4/8	monochrome out (10R 2.5/1), circular area in (7.5YR 2.5/1)	MN	KMNε
PG36	1	1b	C0810	10	004		S	cooking vessel	41	35	7		C	10R 5/2	Gley1 3/N		MN	KMNε
PG37	1	1h	C0807	03	001	concave flared	R	piriform bowl/jar	50	45	5	320	F	5YR 7/6	5YR 8/4	chevrons out, monochrome in (10R 5/6)	MN	KMNε
PG38	1	1i	C0811	07	012	carinated	S	deep/carinated bowl	59	62	8		C	10R 5/6	10R 5/6	monochrome out and in (2.5YR 5/4)	MN	KMNε
PG39	1	1h	C0850	30	028		S	coarse urfirnis	88	80	12		C	2.5YR 7/4	2.5YR 7/4	monochrome out (10R 5/6)	MN	KMNα
PG40	4	4a	C0850	06	089		S	cooking vessel	49	38	8		C	7.5YR 6/1	7.5YR 6/1		MN	KMNα
PG41	1	1g	C0850	21	041		S		56	46	6		M	10R 6/8	10R 6/8		MN	KMNα
PG42	5	5a	C0844	11	076		S	cooking vessel	28	34	6		F	10R 7/3	10R 7/3		MN	KMNβ
PG43	4	4a	C0844	11	071		S	cooking vessel	30	26	5		C	10R 6/1	Gley2 5/5BG		MN	KMNβ
PG44	4	4b	G1104	03	014	pedestal	B	pedestal base	36	80	16		M	Gley1 3/N	Gley1 5/N		LN	KLN 1γ
PG45	5	5a	G1104	03	003	convex flared	R	shallow bowl?	73	63	16		F	Gley1 4/N	5YR 6/6		LN	KLN 1γ
PG46	6	6b	G1104	03	004	convex flared	R	shallow bowl?	43	50	5	260	F	Gley1 2.5/N	Gley1 5/N		LN	KLN 1γ
PG47	5	5b	G1104	14	005	concave flared	R		37	39	12		M	Gley2 3/5PB	5YR 6/3		LN	KLN 1γ
PG48	6	6b	G1104	03	012		S	Matt Painted	65	48	6		F	5YR 6/4	7.5YR 7/4	two diagonal lines out (7.5YR 4/2)	LN	KLN 1γ
PG49	6	6b	G1104	03	007	convex flared	R	Matt Painted	34	44	9	120	F	7.5YR 6/4	5YR 8/2	two vertical lines out (2.5YR 4/3)	LN	KLN 1γ
PG50	6	6b	G1104	14	011		S	jar Matt Painted	54	56	7		F	10YR 6/2	5YR 8/2	five diagonal lines out (5YR 5/6)	LN	KLN 1γ
PG51	6	6b	G1104	17	006	pedestal	B	Matt Painted	38	60	5		F	7.5YR 8/2	7.5YR 8/1	single chevron out (10R 4/8)	LN	KLN 1γ
PG52	1	1i	G1104	03	019	convex plain	R	bowl	37	50	5		F	10R 6/6	10R 5/1	monochrome out, horizontal band on rim, diagonal lines in (2.5YR 2.5/1)	MN	MN
PG53	6	6b	C0843	04	011		S	pedestal base	30	43	6		F	10R 7/6	10R 7/6	monochrome in and out (10R 5/8)	MN	KMNβ
PG54	6	6b	G1104	17	005		S	Polychrome	87	107	5		F	7.5YR 7/4	7.5YR 8/4	six diagonal lines, alternatively red (2.5YR 5/6) and dark brown (2.5YR 3/2)	LN	KLN 1γ
PG55	1	1g	G1104	07	005	incurved	R	bowl	52	45	7	160	F	5YR 6/6	5YR 5/6	welt on carination out, single wavy line in (10R 4/2)	LN	KLN 1γ

TABLE A11.1. Catalogue of pottery samples selected for petrographic analysis. Cont'd.

PG Sample #	*Group*	*Class*	*Context*	*Find*	*Sherd*	*Type*	*RHBS*	*Shape*	*MPH*	*MPW*	*Th*	*Diam*	*Fabric*	*Surface Colour*	*Core Colour*	*Description*	*Period*	*Phase*
PG56	5	5a	G1104	17	002	incurved	R	shoulder bowl	41	54	7	220	C	7.5YR 5/4	7.5YR 7/2	horizontal incision below rim out, painted with a white fill, monochrome on band on rim out and traces on body (7.5YR 3/2)	LN	KLN 1γ
PG57	1	1g	G1104	03	008	convex plain	R	Matt Painted	38	58	7	280	F	7.5YR 7/4	2.5YR 7/6	horizontal band on rim in, single hole	LN	KLN 1γ
PG58	1	1a	G1104	03	020		S	Coarse ware	116	90	17		C	2.5YR 6/1	Gley2 5/5PB		LN	KLN 1γ
PG59	4	4c	G1104	17	010		S	Coarse ware	51	40	15		C	Gley2 7.5/N	10R 4/6		LN	KLN 1γ
PG60	5	5a	G1104	17	011		S		46	40	6		M	10R 6/8	10R 6/8		LN	KLN 1γ
PG61	6	6b	G1104	14	013		S		71	51	6		M	Gley2 6/5PB	Gley2 6/5PB		LN	KLN 1γ
PG62	6	6b	G1128	04	016	collar	R	jar	48	33	8		M	5YR 5/3	5YR 5/3	diagonal band out (2.5YR 2.5/1)	LN	KLN 1β
PG63	6	6b	G1128	04	005	convex flared	R	bowl	23	30	5	200	F	10YR 7/2	10YR 7/1	horizontal band on rim in and out, two diagonal lines out (10YR 2/1)	LN	KLN 1β
PG64	6	6b	G1128	04	013		S		95	56	8		F	7.5YR 7/4	5YR 5/2	curvilinear band on neck out fringed by dots (10R 4/3)	LN	KLN 1β
PG65	4	4b	G1128	04	004	convex flared	R	bowl	41	65	9	360	M	5YR 5/4	Gley2 5/10B		LN	KLN 1β
PG66	4	4b	G1128	04	011	convex flared	R	bowl	38	25	5		C	10R 5/6	2.5YR 6/4		LN	KLN 1β
PG67	4	4b	G1128	04	021		S	Black Ware	45	39	10		C	Gley2 3/5PB	Gley2 3/5PB		LN	KLN 1β
PG68	1	1d	G1128	04	022		S	Coarse ware	79	50	10		C	7.5YR 6/2	2.5YR 4/4		LN	KLN 1β
PG69	1	1f	G1128	04	023		S	Coarse ware	77	51	16		C	2.5YR 7/2	2.5YR 7/1		LN	KLN 1β
PG70	3	3a	G1128	04	024		S	Coarse ware	51	42	10		C	2.5YR 6/2	2.5YR 6/1		LN	KLN 1β
PG71	4	4b	G1128	04	015		S	Matt Painted	80	79	9		M	2.5YR 5/1	5YR 6/6	four vertical ines out (10R 4/2)	LN	KLN 1β
PG72	6	6b	G1128	04	003	pedestal	B	pedestal base	27	65	5	100	F	10R 5/4	10R 5/8	monochrome out 10R 3/4	LN	KLN 1β
PG73	4	4b	G1128	18	020		S	Matt Painted	41	37	7		F	7.5YR 5/1	7.5YR 5/1	two parallel bands out (10R 3/1)	LN	KLN 1β
PG74	6	6b	G1128	18	009	convex flared	R	bowl	49	63	10	260	M	2.5YR 6/6	5YR 7/4	two pendents from rim and three wavy lines out, band on rim (2.5YR 4/1)	LN	KLN 1β
PG75	5	5a	G1128	18	012	convex flared	R	coarse ware jar	51	76	13	140	C	7.5YR 6/4	5YR 7/3		LN	KLN 1β
PG76	5	5a	G1128	18	016		S	Matt Painted	60	75	6		M	10R 5/1	Gley2 6/5PB	two sets of vertical lines and four diagonal lines out	LN	KLN 1β
PG77	1	1g	G1128	18	015		S	Matt Painted	41	44	7		C	7.5YR 6/3	Gley2 6/5PB	four vertical radial lines out (10R 3/1)	LN	KLN 1β
PG78	5	5a	G1128	18	010	convex flared	R	shoulder bowl	68	74	9		M	10R 5/6	Gley2 4/5PB		LN	KLN 1β
PG79	5	5a	G1128	18	023	convex flared	R	shoulder bowl	45	39	4	140	C	10R 3/1	10R 3/1		LN	KLN 1β
PG80	6	6b	G1128	18	024		S	Black Ware	73	62	12		C	Gley2 2.5/5PB	Gley2 4/5PB		LN	KLN 1β
PG81	5	5a	G1128	18	025		S	coarse ware	44	37	13		C	10R 4/8	10R 4/6		LN	KLN 1β

TABLE A11.1. Catalogue of pottery samples selected for petrographic analysis. Cont'd.

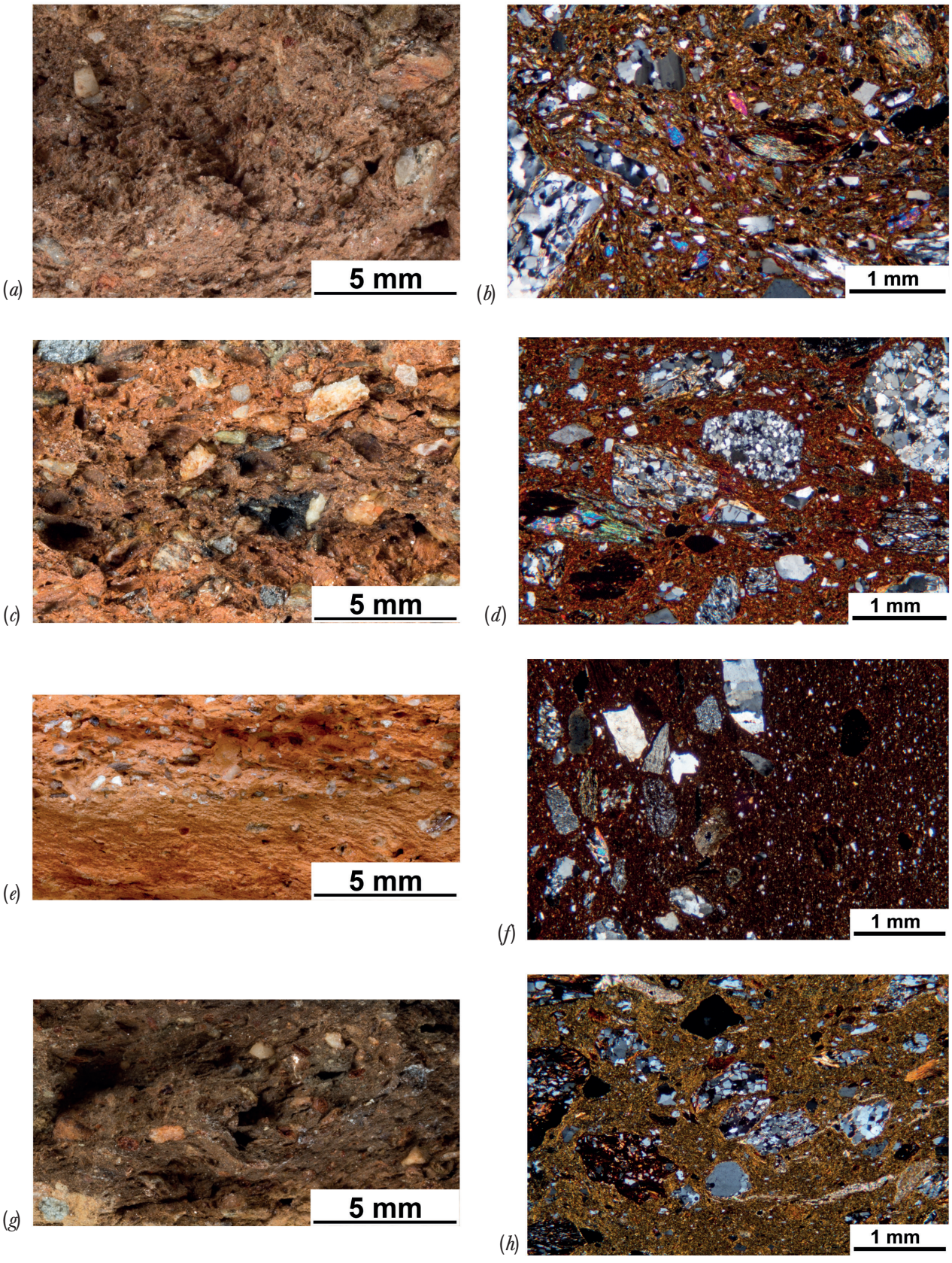
PG Sample #	*Group*	*Class*	*Context*	*Find*	*Sherd*	*Type*	*RHBS*	*Shape*	*MPH*	*MPW*	*Th*	*Diam*	*Fabric*	*Surface Colour*	*Core Colour*	*Description*	*Period*	*Phase*
PG82	1	1g	G1128	18	026		S	coarse ware	63	55	26		C	2.5YR 7/1	5YR 5/4		LN	KLN 1β
PG83	1	1a	G1128	42	006	concave – ledge	R-H	cooking vessel	98	107	14		C	2.5YR 4/3	2.5YR 4/6		LN	KLN 1β
PG84	6	6b	G1128	42	005	convex flared	R	bowl	72	62	9	340	F	2.5YR 5/6	Gley2 7/10B		LN	KLN 1β
PG85	6	6b	G1128	42	009		R	jar	52	39	6	80	F	5YR 6/3	7.5YR 7/2	horizontal band on rim, single vertical wavy band out (2.5YR 4/2)	LN	KLN 1β
PG86	5	5a	G1128	42	010		S	shoulder bowl	71	49	8		M	5YR 5/3	5YR 6/6		LN	KLN 1β
PG87	6	6c	G1128	42	011		S	coarse ware	95	78	19		F	10YR 7/2	Gley2 6/5PB		LN	KLN 1β
PG88	1	1a	G1128	42	012		S	bowl	53	40	16		C	Gley1 2.5/N	5YR 5/2		LN	KLN 1β
PG89	1	1g	G1128	39	003	incurved	R	bowl	34	70	8	180	M	10YR 2/1	2.5YR 5/3		LN	KLN 1β
PG90	5	5a	G1128	39	014	ledge	S-H		79	99	11		C	5YR 6/8	5YR 5/8	monochrome out (10R 3/4)	LN	KLN 1β
PG91	5	5a	G1128	39	009	convex flared	R	bowl	70	49	9	280	F	5YR 6/3	5YR 7/2		LN	KLN 1β
PG92	1	1a	G1128	39	010	convex flared	R	bowl	74	50	12	360	M	7.5YR 6/4	7.5YR 7/3		LN	KLN 1β
PG93	5	5a	G1128	39	021		S	coarse ware	72	62	18		C	5YR 5/3	5YR 5/6		LN	KLN 1β
PG94	5	5a	G1128	39	022		S	coarse ware	70	112	19		C	5YR 6/3	10YR 7/3		LN	KLN 1β
PG95	5	5a	G1128	39	023		S	coarse ware	56	46	18		C	7.5YR 4/2	7.5YR 2.5/2		LN	KLN 1β
PG96	2	2a	G1128	39	024		S	coarse ware	89	79	17		C	10R 5/6	2.5YR 6/4		LN	KLN 1β
PG97	1	1c	C0901	41	027	concave flared	R	basin	44	44	6	280	C	7.5YR 3/2	2.5YR 6/4	finger impressed band on rim out	EH	EH IIγ
PG98	4	4a	C0901	41	020	thickened	R	basin	38	35	11	340	C	7.5YR 6/4	7.5YR 7/4		EH	EH IIγ
PG99	6	6c	C0901	41	009	convex plain	R	saucer	57	43	5	220	F	5YR 6/6	5YR 7/6	monochrome out and in (5YR 3/2)	EH	EH IIγ
PG100	6	6c	C0901	41	008	concave flared	R	bowl	49	48	3	220	F	2.5YR 6/8	5YR 7/8	monochrome out and in (10R 4/8)	EH	EH IIγ
PG101	6	6c	C0901	41	010	convex flared	R	saucer	45	90	5	220	F	10R 5/6	2.5YR 7/6	monochrome out and in (5YR 3/2)	EH	EH IIγ
PG102	1	1c	C0901	41	019	concave flared	R	conical bowl	83	132	9		M	7.5YR 7/2	Gley2 5/5PB		EH	EH IIγ
PG103	4	4a	C0901	31	022	concave flared – rounded	R	cooking vessel	56	76	13	360	C	10R 4/3	Gley2 5/5PB	two vestigial finger impressed cordons out	EH	EH IIγ
PG104	1	1c	C0901	31	028		S	baking pan	44	83	11		M	5YR 5/6	5YR 6/6	single curvilinear plain cordon out	EH	EH IIγ
PG105	1	1c	C0901	31	019	concave flared	R	cooking vessel	46	43	8		M	5YR 7/2	5YR 7/1		EH	EH IIγ
PG106	1	1c	C0901	31	02		S		67	34	5		F	2.5YR 5/3	5YR 6/8		EH	EH IIγ
PG107	6	6a	C0901	31	016	concave flared	R	bowl	37	35	8	300	F	10R 5/6	5YR 6/6	monochrome out (2.5YR 3/6)	EH	EH IIγ
PG108	1	1c	C0901	31	029		S		41	69	12		M	7.5YR 6/4	7.5YR 6/6		EH	EH IIγ

TABLE A11.1. Catalogue of pottery samples selected for petrographic analysis. Cont'd.

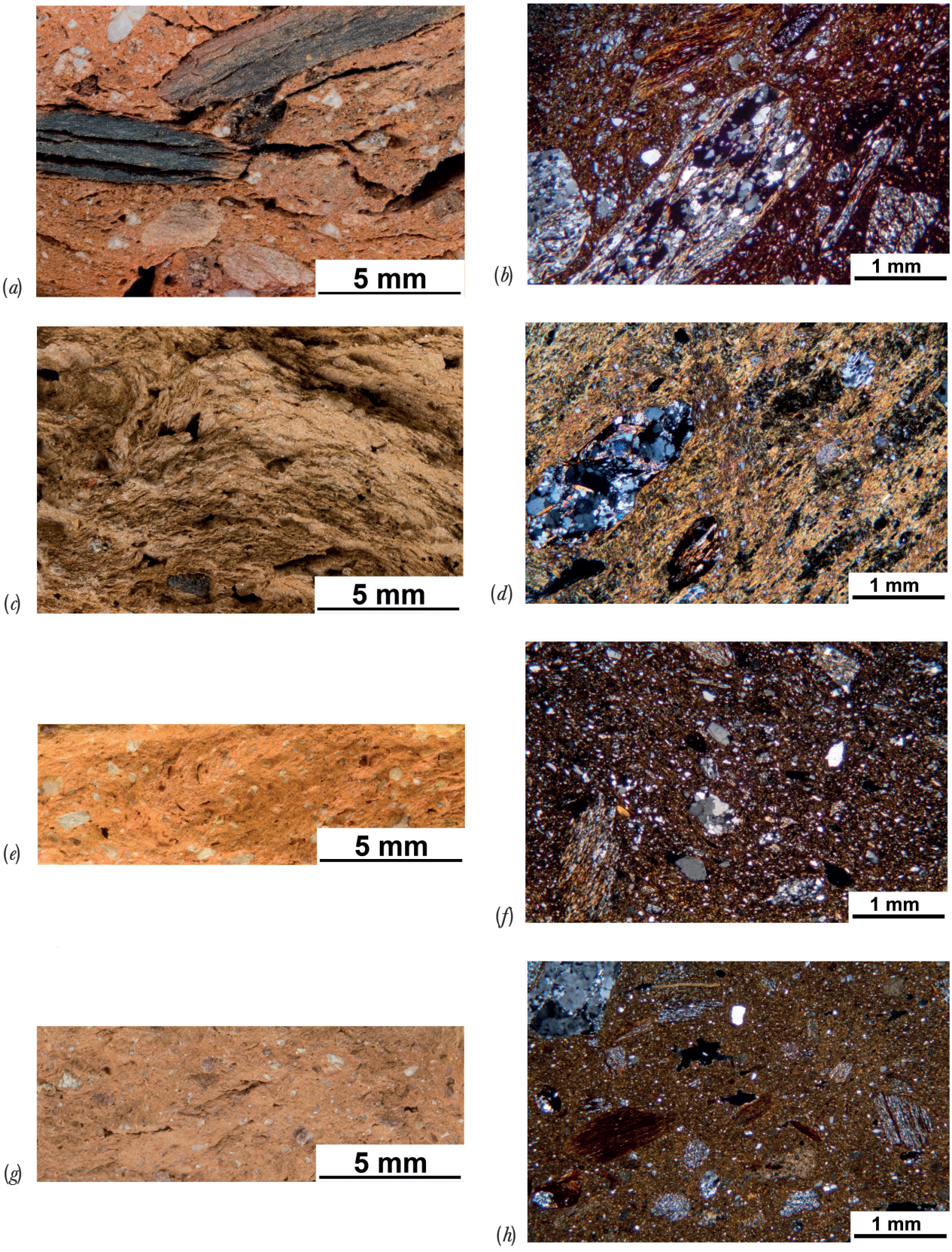
PG Sample #	*Group*	*Class*	*Context*	*Find*	*Sherd*	*Type*	*RHBS*	*Shape*	*MPH*	*MPW*	*Th*	*Diam*	*Fabric*	*Surface Colour*	*Core Colour*	*Description*	*Period*	*Phase*
PG109	1	1c	C0901	31	026	flat	B	hearth	126	97	28		C	5YR 5/6	5YR 5/6		EH	EH IIγ
PG110	6	6a	C0901	31	020	thickened	R	basin	61	62	10	360	C	5YR 5/6	Gley2 6/5PB	finger impressed band on rim out	EH	EH IIγ
PG111	6	6c	C0901	31	001		S	saucer	67	39	6		F	2.5YR 6/4	2.5YR 6/6	monochrome in and out (10R 4/8)	EH	EH IIγ
PG112	1	1i	C0901	31	07	shallow flared	R	sauceboat?	127	87	6		F	5YR 7/6	5YR 7/6	monochrome in and out (5YR 3/2)	EH	EH IIγ
PG113	6	6c	C0901	31	02	incurved	R	saucer	82	131	4	150	F	2.5YR 2.5/2	2.5YR 5/8	monochrome in and out 2.5YR 2.5/1	EH	EH IIγ
PG114	1	1c	G1901	17	006	concave thickened	R	bowl	75	65	12		M	5YR 7/3	Gley2 6/10B	horizontal incision below rim out, diagonal finger impression on top of rim	EH	EH IIγ
PG115	1	1c	G1901	17	009	concave flared	R	cooking vessel	55	56	9	360	M	5YR 5/2	5YR 6/1	finger impressed band immediately below rim out	EH	EH IIγ
PG116	1	1c	G1901	17	020	concave rounded	R	cooking vessel	29	124	10	360	M	5YR 4/3	5YR 6/4		EH	EH IIγ
PG117	1	1c	G1901	17	027		S	askos?	29	48	5		M	10R 5/6	10R 5/1	radial lines out	EH	EH IIγ
PG118	6	6a	C0901	24	007	concave thickened	R	basin	83	107	9	300	C	5YR 5/6	Gley2 5/5PB	finger impressed band on rim out	EH	EH IIγ
PG119	1	1c	C0901	24	013		S	baking pan	67	109	8		C	10R 4/1	5YR 6/6	single horizontal plain cordon out	EH	EH IIγ
PG120	6	6c	C0901	24	001	concave flared	R	saucer	95	106	6	260	F	2.5YR 6/8	2.5YR 6/8	monochrome in and out (10R 4/8)	EH	EH IIγ
PG121	1	1c	C0901	09	025		H	ladle	75	59	14		F	2.5YR 6/8	2.5YR 5/8	monochrome inside and out (10R 4/8)	EH	EH IIγ
PG122	1	1c	C0901	09	018	concave flared	R	basin	34	30	7		M	10R 5/4	10R 2.5/2	horizontal finger impressed band immediately below rim out	EH	EH IIγ
PG123	4	4a	C0901	09	038	ring	B	coarse base	42	27	9		C	5YR 5/6	5YR 5/3		EH	EH IIγ
PG124	6	6c	C0909	09	029	ring	B	ring base	40	82	7	90	F	2.5YR 6/8	2.5YR 5/1	monochrome in and out (10R 4/8)	EH	EH II
PG125	1	1c	C0908	09	042	concave plain	R	baking pan	130	82	9		M	7.5YR 7/2	Gley2 6/10B	curvilinear plain cordon below rim out	EH	EH II
PG126	1	1c	C0901	09	014		S	basin	60	92	9		C	10R 5/6	10R 5/6	horizontal plastic cordon out and monochrome in (10R 4/8)	EH	EH IIγ
PG127	4	4a	C0901	09	040		S	jar	93	65	12		C	5YR 5/1	7.5YR 7/2	eight impressed bands out	EH	EH IIγ
PG128	6	6c	C0901	09	017	incurved	R	saucer	53	36	5	140	F	5YR 5/8	Gley2 5/10BG	monochrome in and out (2.5YR 4/3)	EH	EH IIγ
PG129	1	1c	C0901	38	011	convex flared	R	baking pan	74	51	7		C	5YR 5/6	5YR 6/4		EH	EH IIγ
PG130	6	6a	C0901	38	016		S	jar	53	41	5		C	2.5YR 5/8	2.5YR 3/1		EH	EH IIγ
PG131	6	6a	C0901	38	014	oval	H	jar	71	70	6		F	7.5YR 6/6	Gley2 6/5PB	monochrome out (2.5YR 3/1)	EH	EH IIγ
PG132	6	6a	C0901	38	019	oval	H	jar	76	151	8		C	2.5YR 5/4	10R 4/1	horizontal finger impressed band out, monochrome in (2.5YR 3/3)	EH	EH IIγ
PG133	1	1c	C0901	38	009	convex plain	R	basin	32	46	8		M	2.5YR 5/6	2.5YR 6/8		EH	EH IIγ
PG134	1	1c	C0901	38	031		S	baking pan	36	64	8		M	5YR 6/3	Gley2 7/5PB	curvilinear plain cordon out	EH	EH IIγ

TABLE A11.2. Petrographic fabric groups and classes.

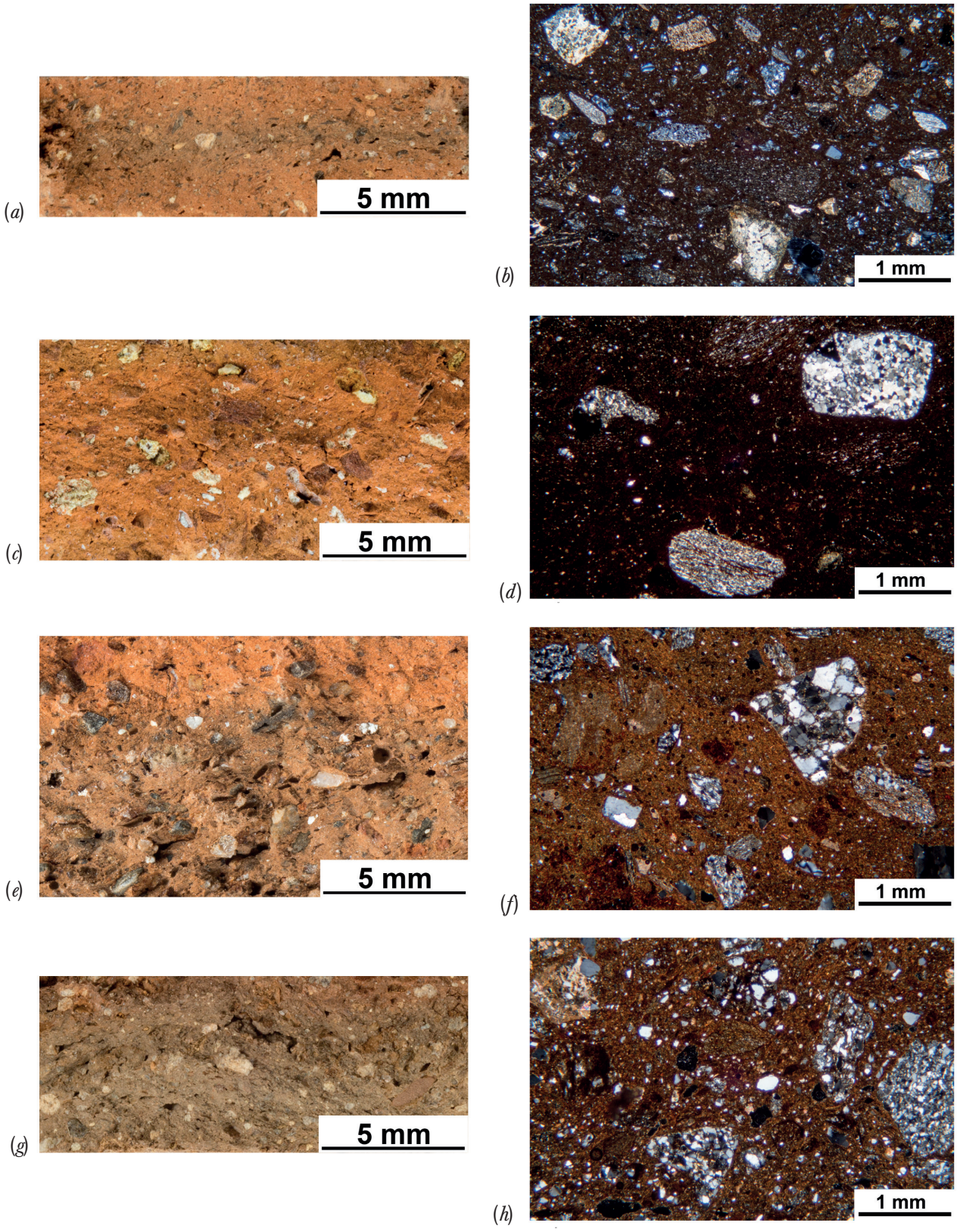
Fabric group	*Fabric class*	*Code*	*Samples*	*KMNα*	*KMNβ*	*KMNε*	*MN*	*KLN 1β*	*KLN 1γ*	*EH IIγ*	*EH II*	*Dominant*	*A*	*SA*	*I*
metamorphic	schist sand moderately sorted with fine sand	1a	4					3	1			LN	4		
	schist phyllite quartzite sand rounded bimodal	1b	6	1	2	3						MN	5	1	
	schist phyllite quartzite sand rounded well sorted packed	1c	19							18	1	EH	16	3	
	schist phyllite quartzite sand moderately sorted	1d	1					1					1		
	schist quartzite sandstone phyllite coarse poorly sorted	1e	1	1											1
	schist sand sparse bimodal	1f	1					1					1		
	phyllite with well sorted very fine sand	1g	9	1	1	2		3	2			MN/LN	2	4	3
	phyllite sand rounded well sorted	1h	6	1	3	2						MN		4	2
	phyllite limestone sand rounded well sorted	1i	8	2	3	1	1			1		MN		1	7
	phyllite quartzite limestone sand sparse bimodal	1j	1	1											1
polymictic sand	phyllite shale limestone sandstone quartzite	2a	2		1			1					2		
sedimentary	sandstone limestone with very fine sand	3a	1					1					1		
	shale schist phyllite with very fine sand	3b	1			1							1		
calcareous	sparry calcite coarse	4a	10	1	5					4		MN/EH	10		
	limestone moderately sorted	4b	7		1			5	1			LN	4	3	
	coarse micritic limestone very fine sand	4c	1						1				1		
	lime lumps	4d	1		1										
tcf	quartz schist limestone very fine sand	5a	15		1			11	3			LN	9	5	1
	very fine sand	5b	6	2	2	1			1			MN	4	2	
felsic	quartz limestone sand well sorted packed	6a	6							6		EH	1	4	
	quartz fine sand well sorted packed	6b	18		2	1		8	7			LN	6	10	2
	quartz very fine sand well sorted	6c	10			1		1		7	1	EH	7	3	



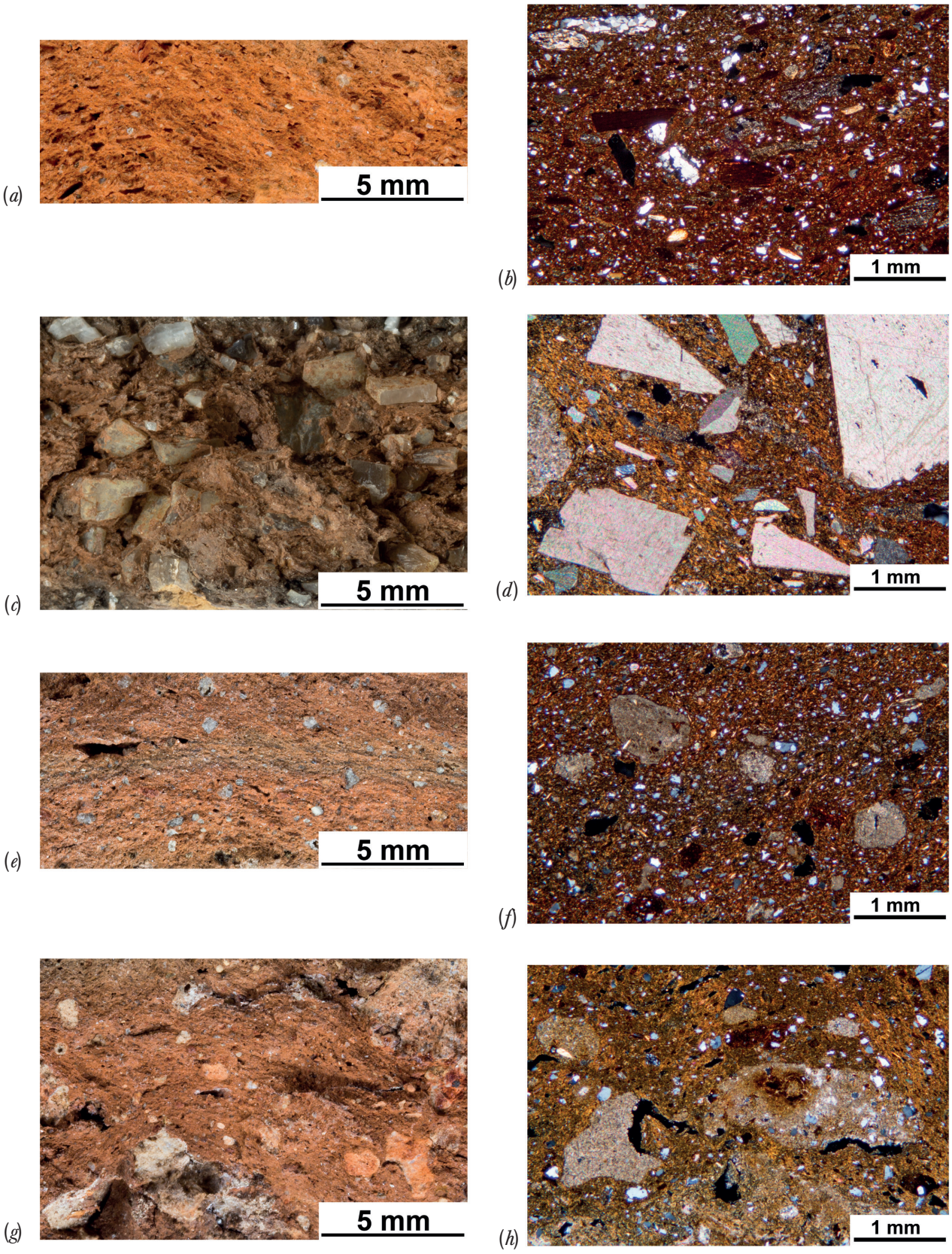
Macroscopic and microscopic images of thin section fabric classes FC 1a–d: (*a*)–(*b*) **PG58**, (*c*)–(*d*) **PG33**, (*e*)–(*f*) **PG121**, (*g*)–(*h*) **PG68**.



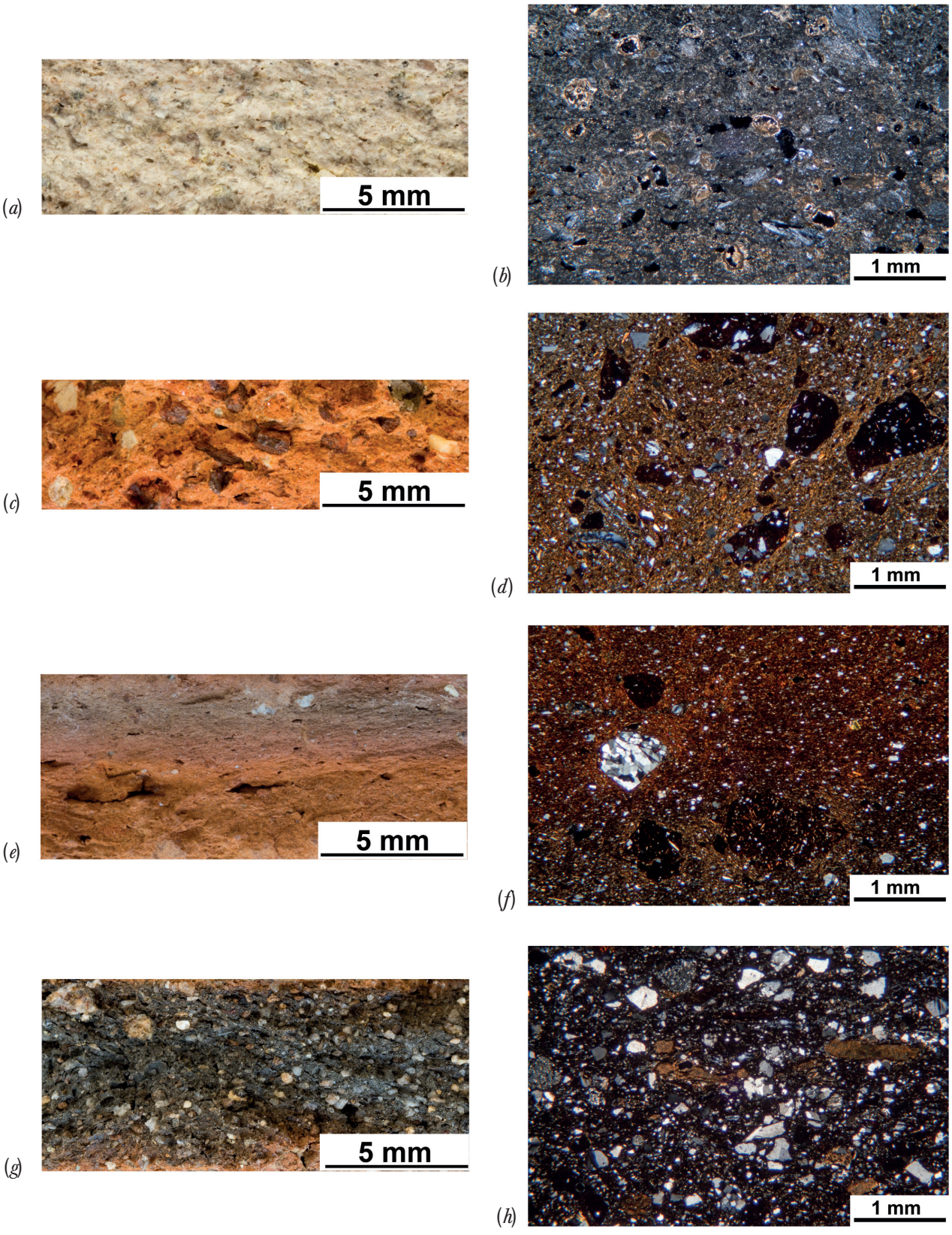
Macroscopic and microscopic images of thin section fabric classes FC 1e–h: (*a*)–(*b*) **PG1**, (*c*)–(*d*) **PG69**, (*e*)–(*f*) **PG41**, (*g*)–(*h*) **PG13**.



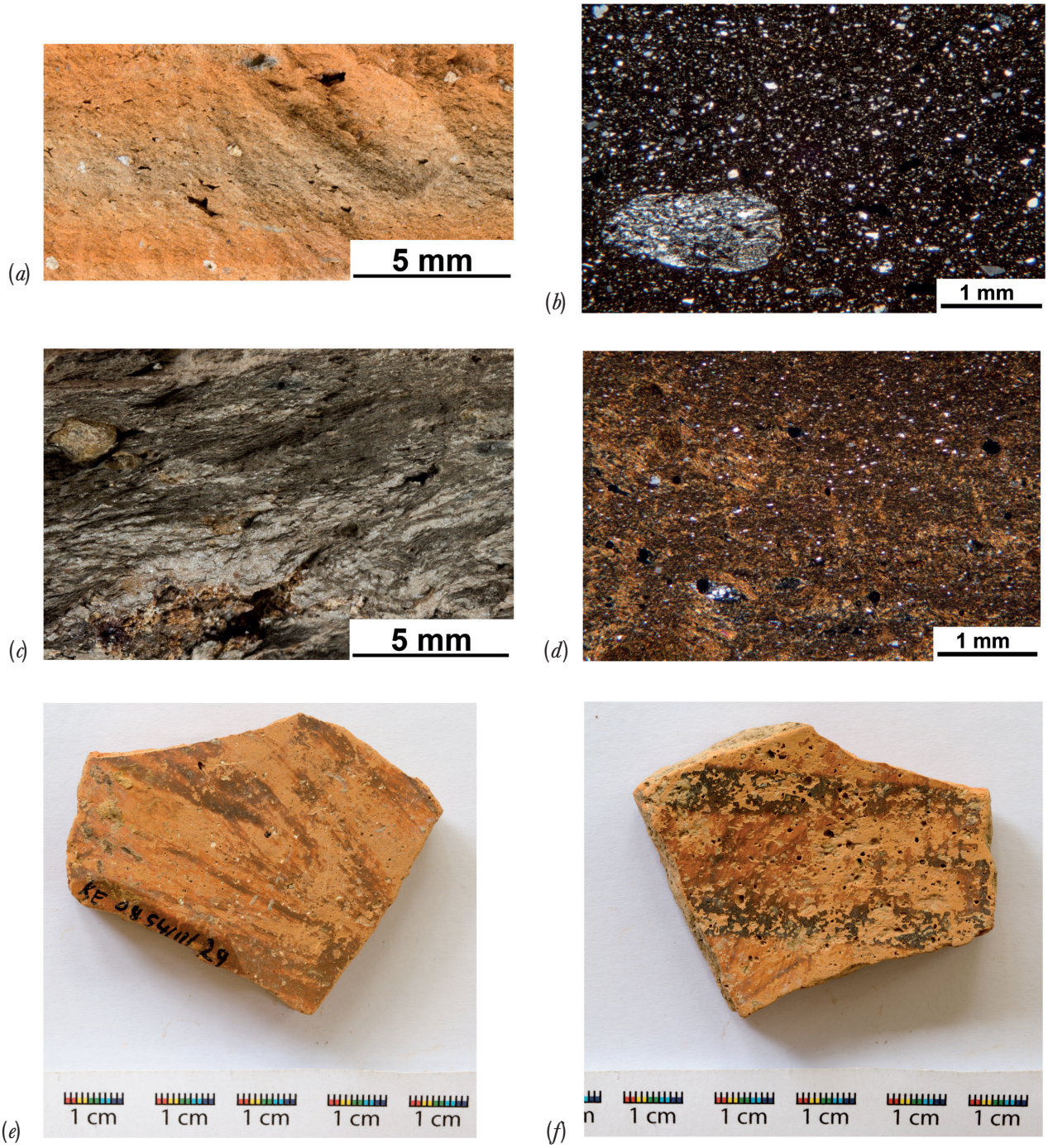
Macroscopic and microscopic images of thin section fabric classes FC 1i–3a: (*a*)–(*b*) **PG52**, (*c*)–(*d*) **PG3**, (*e*)–(*f*) **PG96**, (*g*)–(*h*) **PG70**.



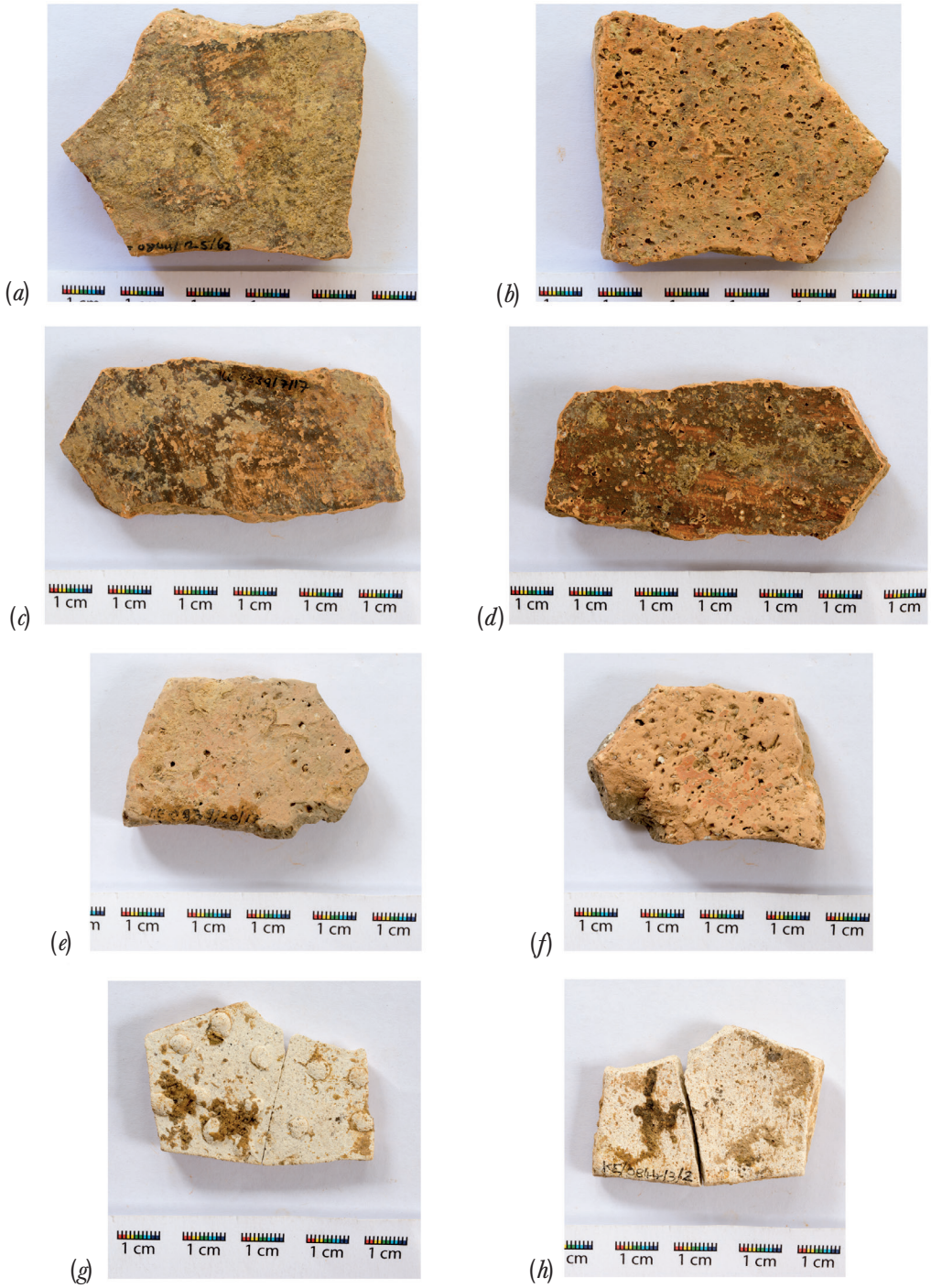
Macroscopic and microscopic images of thin section fabric classes FC 3b–4c: (*a*)–(*b*) **PG31**, (*c*)–(*d*) **PG19**, (*e*)–(*f*) **PG71**, (*g*)–(*h*) **PG59**.



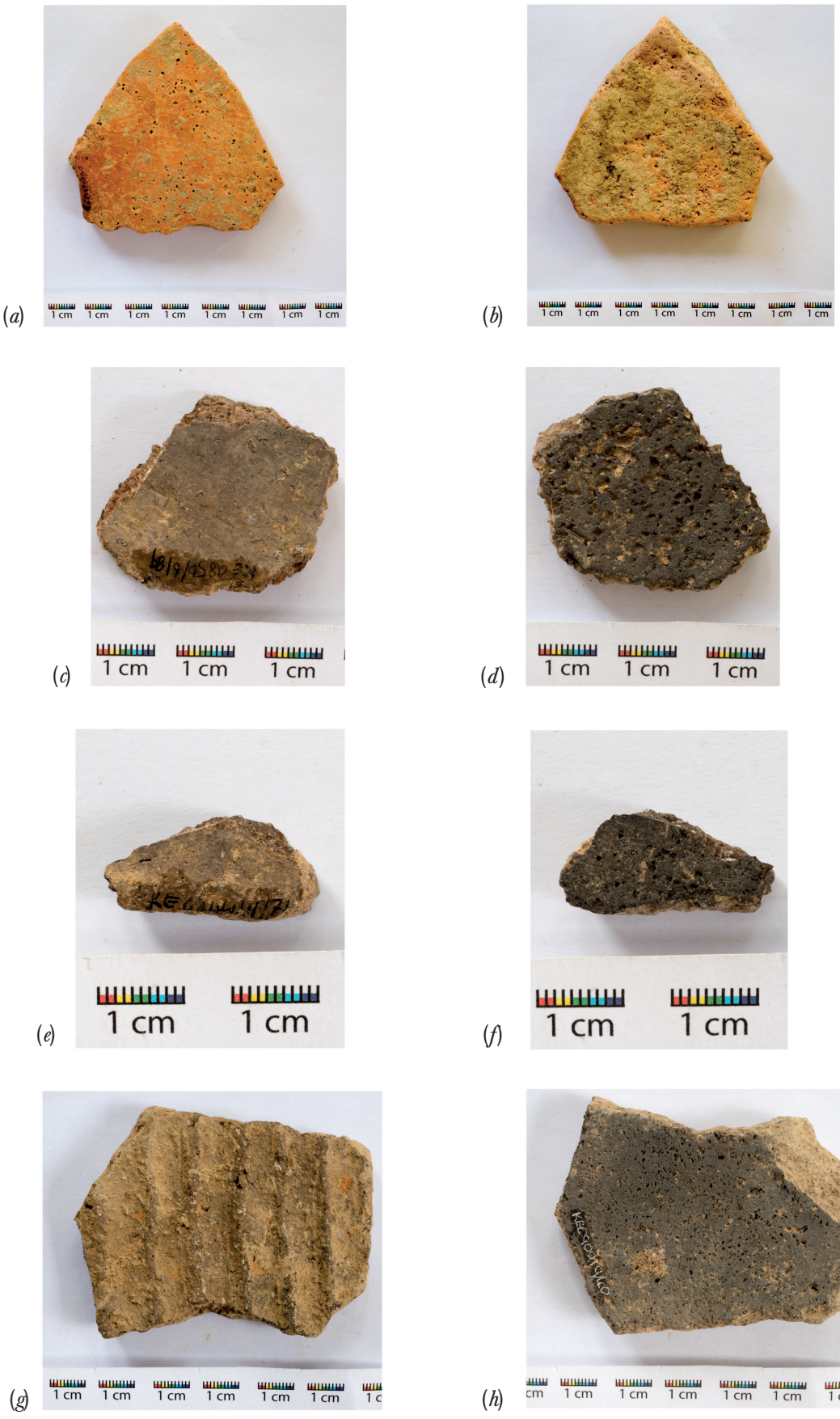
Macroscopic and microscopic images of thin section fabric classes FC 4d–6a: (*a*)–(*b*) **PG25**, (*c*)–(*d*) **PG60**, (*e*)–(*f*) **PG17**, (*g*)–(*h*) **PG110**.



Macroscopic and microscopic images of thin section fabric classes FC 6b–c: (*a*)–(*b*) **PG64**, (*c*)–(*d*) **PG87**, (*e*–*f*) macroscopic images of exterior and interior surfaces of **PG3** illustrating use alteration.



Macroscopic images of exterior and interior surfaces of (*a–b*) **PG12**, (*c–d*) **PG15**, (*e–f*) **PG21** illustrating use alteration, and (*g–h*) **PG25** lime plaster vessel.



Macroscopic images of exterior and interior surfaces of (*a–b*) **PG39**, (*c–d*) **PG40**, (*e–f*) **PG43** and (*g–h*) **PG127** illustrating use alteration.