

## Assessment of the Non-ceramic finds from the Hadlow to High Haldon pipeline (HHH02)

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Ninety-one non-ceramic finds from fieldwork along the line of the Hadlow to High Haldon pipeline (Site Code HHH01) were submitted for identification and assessment (Table 1).

**Table 1**

| Sitecode   | CTP | GRAPHITE PMGL | STON | Grand Total |
|------------|-----|---------------|------|-------------|
| HHH01 26/1 | 3   |               | 1    | 4           |
| HHH01 29/2 |     |               | 1    | 1           |
| HHH01 29/3 | 4   |               |      | 5           |
| HHH01 30/4 |     |               | 1    | 1           |
| HHH01 30/5 | 1   |               |      | 1           |
| HHH01 31/1 | 3   |               | 1    | 4           |
| HHH01 32/7 | 1   |               |      | 1           |
| HHH01 34/1 |     |               | 1    | 1           |
| HHH01 36/4 |     |               | 1    | 10          |
| HHH01 40/1 |     |               | 1    | 1           |
| HHH01 41/1 |     |               |      | 5           |
| HHH01 43/4 |     |               | 1    | 6           |
| HHH01 44/1 | 1   |               |      | 1           |
| HHH01 44/3 | 1   |               |      | 1           |
| HHH01 45/1 |     |               | 1    | 1           |
| HHH01 45/3 |     |               | 1    | 1           |
| HHH01 45/7 |     |               | 1    | 1           |
| HHH01 46/3 |     |               | 2    | 2           |
| HHH01 47/1 | 2   |               |      | 2           |
| HHH01 47/2 |     |               |      | 7           |
| HHH01 48/1 | 5   |               | 3    | 8           |
| HHH01 48/4 |     |               | 2    | 2           |
| HHH01 48/7 | 1   |               |      | 1           |
| HHH01 49/1 |     |               | 1    | 1           |
| HHH01 49/5 |     |               |      | 1           |
| HHH01 51/3 | 1   |               |      | 1           |
| HHH01 53/1 |     |               |      | 5           |
| HHH01 54/6 |     |               | 1    | 1           |
| HHH01 56/1 |     |               | 1    | 1           |
| HHH01 56/2 | 2   |               |      | 2           |

| Sitecode           | CTP | GRAPHITE  | PMGL     | STON      | Grand Total |
|--------------------|-----|-----------|----------|-----------|-------------|
| HHH01 56/7         |     | 1         |          | 1         | 2           |
| HHH01 58/1         |     |           | 1        |           | 1           |
| HHH01 58/2         |     |           |          | 1         | 1           |
| HHH01 58/3         |     |           |          | 1         | 1           |
| <b>Grand Total</b> |     | <b>26</b> | <b>1</b> | <b>24</b> | <b>39</b>   |

They consist of clay tobacco pipes, graphite, post-medieval glass and stone. The only artefacts of Roman date are pieces of quern, from sites 36/4 and 43/4. The remainder are either not artefacts (mainly stone pebbles) or of post-medieval date (the glass and clay pipes).

## Description

### Clay Tobacco Pipes

Twenty six fragments of clay tobacco pipe were submitted for study, representing 25 pipes. The stem bore diameters were examined and on this basis the pipes were assigned to the 17<sup>th</sup> century, the 17<sup>th</sup>/18<sup>th</sup> century, and the 18<sup>th</sup>/19<sup>th</sup> century. Six stem fragments and one mouthpiece could not be dated and must be assigned a broad 17<sup>th</sup>/19<sup>th</sup>-century date. Three bowls were present. One of these is a plain spurred form of the type made in London in the 18<sup>th</sup> century (Atkinson and Oswald Type 25). The other two are mid 19<sup>th</sup>-century or later decorated bowls.

In two cases the fragments were noticeably abraded, and may therefore have been buried in a ploughsoil exposed to weathering. The pipes seem to indicate a scatter of activity along the pipeline with little signs of any concentration.

**Table 2**

| Sitecode   | Context | Nosh | NoV                        | Description | Part |
|------------|---------|------|----------------------------|-------------|------|
| HHH01 26/1 | 6244    | 1    | 117TH C                    |             | STEM |
| HHH01 26/1 | 6244    | 2    | 118TH/19TH C               |             | STEM |
| HHH01 29/3 | 29050   | 1    | 117TH/18TH C               |             | STEM |
| HHH01 29/3 | 6253    | 1    | 117TH C                    |             | STEM |
| HHH01 29/3 | 6252    | 1    | 118TH/19TH C               |             | STEM |
| HHH01 29/3 | 6258    | 1    | 118TH/19TH C               |             | STEM |
| HHH01 30/5 | 6025    | 1    | 118TH/19TH C               |             | STEM |
| HHH01 31/1 | 6030    | 1    | 118 <sup>TH</sup> C (AO25) |             | BOWL |
| HHH01 31/1 | 6273    | 1    | 118TH/19TH C               |             | STEM |
| HHH01 31/1 | 6279    | 1    | 118TH/19TH C               |             | STEM |
| HHH01 32/7 | 6276    | 1    | 118TH/19TH C               |             | STEM |
| HHH01 44/1 | 6055    | 1    | 118TH/19TH C               |             | STEM |

| Sitecode   | Context | Nosh | NoV | Description                   | Part       |
|------------|---------|------|-----|-------------------------------|------------|
| HHH01 44/3 | 6057    |      | 1   | 118TH/19TH C, IRON-STAINED    | STEM       |
| HHH01 47/1 | 6096    |      | 1   | 1L17TH/18TH? ABRADED          | STEM       |
| HHH01 47/1 | 6092    |      | 1   | 1L17TH/18TH? ABRADED          | STEM       |
| HHH01 48/1 | 6101    |      | 1   | 1MOUTHPIECE                   | MOUTHPIECE |
| HHH01 48/1 | 6101    |      | 1   |                               | STEM       |
| HHH01 48/1 | 6105    |      | 1   | 119 <sup>TH</sup> C DECORATED | BOWL       |
| HHH01 48/1 | 6106    |      | 1   |                               | STEM       |
| HHH01 48/1 | 6108    |      | 1   |                               | STEM       |
| HHH01 48/7 | 6116    |      | 1   |                               | STEM       |
| HHH01 51/3 | 6133    |      | 1   |                               | STEM       |
| hhh01 56/2 | 6214    |      | 1   | 1DECORATED BOWL               | BOWL       |
| hhh01 56/2 | 6214    |      | 1   | 118TH/19 <sup>TH</sup> C      | STEM       |
| hhh01 56/7 | 6220    |      | 1   | 119 <sup>TH</sup> C           | STEM       |

There is a hint of a chronological pattern in the distribution of the pipes (Table 3). 17<sup>th</sup>- and 18<sup>th</sup>-century pipes occur from sites 26/1 to 47/1 whilst the 19<sup>th</sup>-century examples are present from sites 48/1 onwards. This is, however, based on very small numbers and for sites 48/1 and later includes six undated stems.

**Table 3**

| Sitecode           | 17       | 18        | 19       | ND       | Grand Total |
|--------------------|----------|-----------|----------|----------|-------------|
| HHH01 26/1         | 1        | 2         |          |          | 3           |
| HHH01 29/3         | 2        | 2         |          |          | 4           |
| HHH01 30/5         |          | 1         |          |          | 1           |
| HHH01 31/1         |          | 3         |          |          | 3           |
| HHH01 32/7         |          | 1         |          |          | 1           |
| HHH01 44/1         |          | 1         |          |          | 1           |
| HHH01 44/3         |          | 1         |          |          | 1           |
| HHH01 47/1         | 2        |           |          |          | 2           |
| HHH01 48/1         |          |           | 1        | 4        | 5           |
| HHH01 48/7         |          |           |          | 1        | 1           |
| HHH01 51/3         |          |           |          | 1        | 1           |
| hhh01 56/2         |          | 1         | 1        |          | 2           |
| hhh01 56/7         |          |           | 1        |          | 1           |
| <b>Grand Total</b> | <b>5</b> | <b>12</b> | <b>3</b> | <b>6</b> | <b>26</b>   |

## Glass

Twenty four fragments of glass were recovered. They include two fragments of window glass and the remainder are from vessels (Table 4). A single piece of light green window glass was recovered. Such glass was used in the later medieval and post-medieval periods but only became common in vernacular buildings in the later 16<sup>th</sup> century and later. By the end of the 17<sup>th</sup> century clearer glass, with a light blue tinge, had replaced this green glass. A second fragment, from site 26/1, is in a similar material but could be either a vessel or a window fragment.

The remaining glass can be divided into dark green wine bottle glass, medicine phials and fineware vessels. The dark green bottle glass includes no certain examples of 17<sup>th</sup> or early 18<sup>th</sup>-century types although pieces from three sites are too small to identify (and are assumed here to be of mid 17<sup>th</sup>-century or later date). Four fragments of tall wine bottle were found. This form was first produced in the mid 18<sup>th</sup> century but continues to be made up to the present day.

Three fragments of free-blown phials were found. One is in a green glass and the other two in a blue-tinged glass. The former type was used in the later 17<sup>th</sup> and early 18<sup>th</sup> centuries and the latter type in the early to mid 18<sup>th</sup> century, after which time moulded vessels were ubiquitous. Two glass stoppers from moulded vessels were found, together with fragments of octagonal mould-blown bottles in brown and blue-tinged glass.

The fineware vessels include a blue moulded wine glass, two vessels identified on site (identifier unknown) as early 20<sup>th</sup>-century ink bottles and the base of an early 20<sup>th</sup>-century kilner jar. A fragment of a glass medallion, perhaps for use set into a window, was found. The object is composed of two layers of glass, one dark blue and the other colourless. A design has been etched through the blue glass. Although no close parallels are known to the author it appears to be of 19<sup>th</sup> or 20<sup>th</sup> century date.

Finally, two fragments of glass slag were found. Such material was commonly used as hard core and road surfacing but is impossible to date from visual study.

**Table 4**

| Sitecode      | Context | subfabric | Form    | Nosh | Description   | Part |
|---------------|---------|-----------|---------|------|---|------|
| HHH01<br>26/1 | 6264    | LT GREEN  | VESS?   |      | SQUASHED BASE OF VERY<br>LARGE VESSEL OR SPUN<br>1WINDOW? | BS   |
| HHH01<br>29/2 | 6245    | LT GREEN  | STOPPER | 1    |   | BS   |
| HHH01<br>30/4 | 6269    | LT GREEN  | STOPPER |      | 1MOULD-BLOWN  | BS   |
| HHH01<br>31/1 | 6110    | BROWN     | BOT     |      | MOULD-BLOWN OCTAGONAL<br>1BOTTLE                          | BS   |
| HHH01<br>34/1 | 6281    | LT BLUE   | BOT     |      | MOULD-BLOWN OCTAGONAL<br>1BOTTLE                          | B    |
| HHH01         | 36089   | DK GREEN  | BOT     | 1    |   | BS   |

| Sitecode      | Context | subfabric         | Form          | Nosh | Description  | Part |
|---------------|---------|-------------------|---------------|------|--|------|
| 36/4          |         |                   |               |      |  |      |
| HHH01<br>40/1 | 6043    | DK GREEN          | BOT           | 1    |  | BS   |
| HHH01<br>43/4 | 6404    | DK GREEN          | TALL BOT      | 1    |  | BS   |
| HHH01<br>45/1 | 6066    | BLUE              | WINE<br>GLASS | 1    | MOULDED  | BS   |
| HHH01<br>45/3 | 6076    | LT GREEN          | BOT           | 1    |  | BS   |
| HHH01<br>45/7 | 6078    | DK GREEN          | BOT           | 1    |  | BS   |
| HHH01<br>46/3 | 6086    | LT GREEN          | JAR           | 1    | MOULDED JAR BASE WITH<br>MONOGRAM, POSSIBLY 'HGB'<br>AND '21.93'. IDENTIFIED ON<br>SITE AS A C.1930 KILNER JAR | BS   |
| HHH01<br>46/3 | 6090    | LT GREEN          | WIND          | 1    |  | BS   |
| HHH01<br>48/1 | 6104    | DK GREEN          | PHIAL         | 1    |  | B    |
| HHH01<br>48/1 | 6108    | COLOURLESS        | BOT           | 1    | SIMILAR TO 6109  | R    |
| HHH01<br>48/1 | 6109    | LT GREEN          | BOTTLE        | 1    | IDENTIFIED ON SITE AS A<br>1900-1930 INK BOTTLE  | BS   |
| HHH01<br>48/4 | 6112    | DK GREEN          | WASTE         | 2    | SLAG LUMPS   | BS   |
| HHH01<br>49/1 | 6120    | LT BLUE           | PHIAL         | 1    |  | B    |
| hhh01<br>54/6 | 6188    | LT BLUE           | PHIAL         | 1    |  | BS   |
| hhh01<br>56/1 |         | DK GREEN          | TALL BOT      | 1    |  | BS   |
| hhh01<br>56/7 | 6220    | DK GREEN          | TALL BOT      | 1    |  | BS   |
| HHH01<br>58/2 | 6232    | DK GREEN          | TALL BOT      | 1    |  | BS   |
| HHH01<br>58/3 | 6234    | CLEAR AND<br>BLUE | WINDOW        | 1    | LAYER OF BLUE GLASS<br>ETCHED AWAY TO PRODUCE<br>MEDALLION (DESIGN<br>UNCLEAR); LOOKS 19TH/20TH                | BS   |

There is possible evidence from the glass for a chronological pattern in its distribution, with the earlier pieces coming from sites 26/1 to 48/1. However, later material is scattered along the length of the pipeline (Table 5).

**Table 5**

| Sitecode | 16.2 | 17.2 | 17.3 | 18.2 | 19 | 20 | Grand Total |
|----------|------|------|------|------|----|----|-------------|
|----------|------|------|------|------|----|----|-------------|

|                    |          |          |          |          |          |          |          |           |
|--------------------|----------|----------|----------|----------|----------|----------|----------|-----------|
| HHH01 26/1         | 1        |          |          |          |          |          |          | 1         |
| HHH01 29/2         |          |          |          | 1        |          |          |          | 1         |
| HHH01 30/4         |          |          |          | 1        |          |          |          | 1         |
| HHH01 31/1         |          |          |          | 1        |          |          |          | 1         |
| HHH01 34/1         |          |          |          | 1        |          |          |          | 1         |
| HHH01 36/4         | 1        |          |          |          |          |          |          | 1         |
| HHH01 40/1         | 1        |          |          |          |          |          |          | 1         |
| HHH01 43/4         |          |          | 1        |          |          |          |          | 1         |
| HHH01 45/1         |          |          |          | 1        |          |          |          | 1         |
| HHH01 45/3         |          |          |          | 1        |          |          |          | 1         |
| HHH01 45/7         | 1        |          |          |          |          |          |          | 1         |
| HHH01 46/3         | 1        |          |          |          | 1        |          |          | 2         |
| HHH01 48/1         | 1        |          |          |          | 2        |          |          | 3         |
| HHH01 48/4         |          |          |          |          |          | 2        |          | 2         |
| HHH01 49/1         |          |          | 1        |          |          |          |          | 1         |
| hhh01 54/6         |          |          | 1        |          |          |          |          | 1         |
| hhh01 56/1         |          |          |          | 1        |          |          |          | 1         |
| hhh01 56/7         |          |          |          | 1        |          |          |          | 1         |
| HHH01 58/2         |          |          |          | 1        |          |          |          | 1         |
| HHH01 58/3         |          |          |          |          |          | 1        |          | 1         |
| <b>Grand Total</b> | <b>2</b> | <b>4</b> | <b>2</b> | <b>4</b> | <b>6</b> | <b>4</b> | <b>2</b> | <b>24</b> |

## Graphite

The graphite rod from an electric battery cell was found. It is probably of later 19<sup>th</sup> or 20<sup>th</sup>-century date.

## Stone

Thirty-nine fragments of stone were submitted for identification. Of these, 25 were unworked pebbles with rounded edges. Without detailed knowledge of the geology of each site it is impossible to say whether they were simply eroded fragments of bedrock, detrital pebbles from quaternary deposits or had been brought to site for use. Four fragments from site 43/4 were angular blocks. Three of these were visually identified as Reigate/Merstham stone, which was extensively quarried in the medieval period for use as building stone. However, Site 43/4 is predominantly of Romano-British date. A fragment of a shelly limestone from the same site is of similar size to the pebbles and may be a natural pebble.

Fragments of two or three rotary querns were recovered, from sites 36/4 and 43/4. They include fragmentary Mayen lava from contexts 36069 and 36070 which may come from a single quern and fragments of Greensand querns from contexts 36070 and 43047. The latter are both worthy of

illustration. The beehive form of the Greensand querns is one that was used in the Iron Age into the Roman period whereas Mayen lava querns were probably first imported to Britain in quantity in the Roman period and became the standard type used in eastern and south-eastern England from the later Roman period onwards.

**Table 6**

| Sitecode           | BLOCK    | GEOL      | ROTARY QUERN | Grand Total |
|--------------------|----------|-----------|--------------|-------------|
| HHH01 29/3         |          | 5         |              | 5           |
| HHH01 36/4         |          | 1         | 9            | 10          |
| HHH01 41/1         |          | 5         |              | 5           |
| HHH01 43/4         | 4        | 1         | 1            | 6           |
| HHH01 47/2         |          | 7         |              | 7           |
| HHH01 49/5         |          | 1         |              | 1           |
| HHH01 53/1         |          | 5         |              | 5           |
| <b>Grand Total</b> | <b>4</b> | <b>25</b> | <b>10</b>    | <b>39</b>   |

### Assessment

The rotary querns are intrinsically interesting objects and it would be possible to establish the strata from which they were quarried through thin-section analysis and submission of the sections to specialists actively working on ancient stone sources in the southeast (Prof David Peacock at Southampton University and Dr Andrew Middleton at the British Museum). The significance of the Reigate/Merstham stone depends on its archaeological context. If it is stratified in Roman levels it should be investigated further. Otherwise not. The clay pipes and glass do not require any further work and do not indicate anything other than a casual use of the pipeline area during the 17<sup>th</sup> century and, especially, later.

Appendix

| Sitecode      | Context | class | cname | subfabric  | Form    | Nosh | NoV | Action | Description   | Part |
|---------------|---------|-------|-------|--|---------|------|-----|--------|---|------|
| HHH01<br>26/1 | 6244    | CTP   | CTP   |  | PIPE    | 1    | 1   |        | 17TH C  | BS   |
| HHH01<br>26/1 | 6244    | CTP   | CTP   |  | PIPE    | 2    | 1   |        | 18TH/19TH C   | BS   |
| HHH01<br>26/1 | 6264    | PMGL  | PMGL  | LT GREEN   | VESS?   | 1    | 1   |        | SQUASHED BASE OF VERY LARGE<br>VESSEL OR SPUN WINDOW? | BS   |
| HHH01<br>29/2 | 6245    | PMGL  | PMGL  | LT GREEN   | STOPPER | 1    | 1   |        |   | BS   |
| HHH01<br>29/3 | 29050   | CTP   | CTP   |  | PIPE    | 1    | 1   |        | 17TH/18TH C   | BS   |
| HHH01<br>29/3 | 29068   | STON  | STON  | LIMESTONE WITH<br>IRON-RICH NODULES,<br>SHELL,+ QUARTZ | GEOL    | 2    | 2   |        | NATURALLY ROUNDED PEBBLES                             | BS   |
| HHH01<br>29/3 | 29084   | STON  | STON  | CHERT  | GEOL    | 1    | 1   |        | NATURALLY ROUNDED PEBBLE                              | BS   |
| HHH01<br>29/3 | 29086   | STON  | STON  | CHERT  | GEOL    | 2    | 2   |        |   | BS   |
| HHH01<br>29/3 | 6252    | CTP   | CTP   |  | PIPE    | 1    | 1   |        | 18TH/19TH C   | BS   |
| HHH01<br>29/3 | 6253    | CTP   | CTP   |  | PIPE    | 1    | 1   |        | 17TH C  | BS   |
| HHH01<br>29/3 | 6258    | CTP   | CTP   |  | PIPE    | 1    | 1   |        | 18TH/19TH C   | BS   |
| HHH01<br>30/4 | 6269    | PMGL  | PMGL  | LT GREEN   | STOPPER | 1    | 1   |        | MOULD-BLOWN   | BS   |



| Sitecode      | Context | class | cname | subfabric                                       | Form            | Nosh | NoV | Action | Description  | Part |
|---------------|---------|-------|-------|---|-----------------|------|-----|--------|--|------|
| HHH01<br>30/5 | 6025    | CTP   | CTP   |   | PIPE            | 1    | 1   |        | 18TH/19TH C  | BS   |
| HHH01<br>31/1 | 6030    | CTP   | CTP   |   | PIPE            | 1    | 1   |        | AO25   | BS   |
| HHH01<br>31/1 | 6110    | PMGL  | PMGL  | BROWN   | BOT             | 1    | 1   |        | MOULD-BLOWN OCTAGONAL BOTTLE   | BS   |
| HHH01<br>31/1 | 6273    | CTP   | CTP   |   | PIPE            | 1    | 1   |        | 18TH/19TH C  | BS   |
| HHH01<br>31/1 | 6279    | CTP   | CTP   |   | PIPE            | 1    | 1   |        | 18TH/19TH C  | BS   |
| HHH01<br>32/7 | 6276    | CTP   | CTP   |   | PIPE            | 1    | 1   |        | 18TH/19TH C  | BS   |
| HHH01<br>34/1 | 6281    | PMGL  | PMGL  | LT BLUE   | BOT             | 1    | 1   |        | MOULD-BLOWN OCTAGONAL BOTTLE   | B    |
| HHH01<br>36/4 | 36069   | STON  | STON  | LAVA  | ROTARY<br>QUERN | 6    | 1   |        |  | BS   |
| HHH01<br>36/4 | 36070   | STON  | STON  | GREENSAND                                       | ROTARY<br>QUERN | 1    | 1DR |        | TOPSTONE FROM ROTARY<br>QUERN;UNDERSIDE DRESSED BUTG<br>NOT WORN;DELIBERATE? NOTCH IN<br>UNDERSIDE FOR HANDLE? | BS   |
| HHH01<br>36/4 | 36070   | STON  | STON  | LAVA  | ROTARY<br>QUERN | 2    | 1   |        |  | BS   |
| HHH01<br>36/4 | 36072   | STON  | STON  | WHITE FINE-GRAINED<br>SST;WHITE CLAY?<br>CEMENT | GEOL            | 1    | 1   |        |  | BS   |
| HHH01<br>36/4 | 36089   | PMGL  | PMGL  | DK GREEN  | BOT             | 1    | 1   |        |  | BS   |

| Sitecode      | Context | class | cname | subfabric  | Form            | Nosh | NoV | Action | Description  | Part |
|---------------|---------|-------|-------|--|-----------------|------|-----|--------|--|------|
| HHH01<br>40/1 | 6043    | PMGL  | PMGL  | DK GREEN   | BOT             | 1    | 1   |        |  | BS   |
| HHH01<br>41/1 | 41057   | STON  | STON  | SHELLY LIMESTONE   | GEOL            | 1    | 1   |        |  | BS   |
| HHH01<br>41/1 | 41057   | STON  | STON  | CHERT WITH<br>ROUNDED<br>HAEMATITE<br>INCLUSIONS         | GEOL            | 3    | 3   |        |  | BS   |
| HHH01<br>41/1 | 41057   | STON  | STON  | WHITE FINE-GRAINED<br>SANDSTONE WITH<br>HAEMATITE STAINI | GEOL            | 1    | 1   |        |  | BS   |
| HHH01<br>43/4 | 43003   | STON  | STON  | REIGATE/MERSTHAM BLOCK                                   |                 | 3    | 1   |        | NO SIGNS OF TOOLING BUT A FRESH<br>BLOCK, SO EITHER QUARRIED OR<br>DISTURBED NATURAL | BS   |
| HHH01<br>43/4 | 43047   | STON  | STON  | SHELLY<br>LIMESTONE;SOME<br>SILICA<br>REPLACEMENT?       | BLOCK           | 1    | 1   |        | NO SIGNS OF WORKING  | BS   |
| HHH01<br>43/4 | 43047   | STON  | STON  | SHELLY LIMESTONE   | GEOL            | 1    | 1   |        | NATURALLY ROUNDED PEBBLE   | BS   |
| HHH01<br>43/4 | 43047   | STON  | STON  | GREENSAND  | ROTARY<br>QUERN | 1    | 1DR |        | TOO HEAVY FOR SCALES!; ROTARY<br>QUERN   | PROF |
| HHH01<br>43/4 | 6404    | PMGL  | PMGL  | DK GREEN   | TALL BOT        | 1    | 1   |        |  | BS   |
| HHH01<br>44/1 | 6055    | CTP   | CTP   |  | PIPE            | 1    | 1   |        | 18TH/19TH C  | BS   |
| HHH01<br>44/3 | 6057    | CTP   | CTP   |  | PIPE            | 1    | 1   |        | 18TH/19TH C, IRON-STAINED  | BS   |

| Sitecode      | Context | class | cname | subfabric                                   | Form       | Nosh | NoV | Action | Description   | Part       |
|---------------|---------|-------|-------|---|------------|------|-----|--------|---|------------|
| HHH01<br>45/1 | 6066    | PMGL  | PMGL  | BLUE  | WINE GLASS | 1    | 1   |        | MOULDED   | BS         |
| HHH01<br>45/3 | 6076    | PMGL  | PMGL  | LT GREEN                                    | BOT        | 1    | 1   |        |   | BS         |
| HHH01<br>45/7 | 6078    | PMGL  | PMGL  | DK GREEN                                    | BOT        | 1    | 1   |        |   | BS         |
| HHH01<br>46/3 | 6086    | PMGL  | PMGL  | LT GREEN                                    | JAR        | 1    | 1   |        | MOULDED JAR BASE WITH MONOGRAM,<br>POSSIBLY 'HGB' AND '21.93'. IDENTIFIED<br>ON SITE AS A C.1930 KILNER JAR | BS         |
| HHH01<br>46/3 | 6090    | PMGL  | PMGL  | LT GREEN                                    | WIND       | 1    | 1   |        |   | BS         |
| HHH01<br>47/1 | 6092    | CTP   | CTP   |   | PIPE       | 1    | 1   |        | L17TH/18TH? ABRADED   | BS         |
| HHH01<br>47/1 | 6096    | CTP   | CTP   |   | PIPE       | 1    | 1   |        | L17TH/18TH? ABRADED   | BS         |
| HHH01<br>47/2 | 47007   | STON  | STON  | FINE-GRAINED SST<br>WITH HAEM CEMENT        | GEOL       | 2    | 2   |        |   | BS         |
| HHH01<br>47/2 | 47007   | STON  | STON  | WHITE CHERT WITH<br>HAEM VEINS AND<br>STAIN | GEOL       | 5    | 5   |        |   | BS         |
| HHH01<br>48/1 | 6101    | CTP   | CTP   |   | PIPE       | 1    | 1   |        | MOUTHPIECE  | MOUTHPIECE |
| HHH01<br>48/1 | 6101    | CTP   | CTP   |   | PIPE       | 1    | 1   |        |   | STEM       |
| HHH01<br>48/1 | 6104    | PMGL  | PMGL  | DK GREEN                                    | PHIAL      | 1    | 1   |        |   | B          |
| HHH01<br>48/1 | 6105    | CTP   | CTP   |   | PIPE       | 1    | 1   |        | 19TH-C DECORATED  | BOWL       |

| Sitecode      | Context | class | cname | subfabric  | Form  | Nosh | NoV | Action | Description  | Part |
|---------------|---------|-------|-------|--|-------|------|-----|--------|--|------|
| 48/1          |         |       |       |  |       |      |     |        |  |      |
| HHH01<br>48/1 | 6106    | CTP   | CTP   |  | PIPE  | 1    | 1   |        |  | STEM |
| HHH01<br>48/1 | 6108    | CTP   | CTP   |  | PIPE  | 1    | 1   |        |  | STEM |
| HHH01<br>48/1 | 6108    | PMGL  | PMGL  | COLOURLESS   | BOT   | 1    | 1   |        | SIMILAR TO 6109  | R    |
| HHH01<br>48/1 | 6109    | PMGL  | PMGL  | LT GREEN   | BOT   | 1    | 1   |        | IDENTIFIED ON SITE AS A 1900-1930 INK BOTTLE   | BS   |
| HHH01<br>48/4 | 6112    | PMGL  | PMGL  | DK GREEN   | WASTE | 2    | 2   |        | SLAG LUMPS   | BS   |
| HHH01<br>48/7 | 6116    | CTP   | CTP   |  | PIPE  | 1    | 1   |        |  | STEM |
| HHH01<br>49/1 | 6120    | PMGL  | PMGL  | LT BLUE  | PHIAL | 1    | 1   |        |  | B    |
| HHH01<br>49/5 | 49029   | STON  | STON  | LIMESTONE WITH RECRYSTALLISED FRESHWATER GASTROPOD | GEOL  | 1    | 1   |        | NATURALLY ROUNDED PEBBLE? POSSIBLE ARTIFICIAL U-SECTIONED GROOVE 10MM WIDE ON ONE FACE (UNLIKELY!); CEMENT IS RED (IRON-STAINED), EARTHY MICRITE | BS   |
| HHH01<br>51/3 | 6133    | CTP   | CTP   |  | PIPE  | 1    | 1   |        |  | STEM |
| hhh01<br>52/3 | 6145    | SLAG  |       | SPARSE ROUNDED QUARTZ INCLUSIONS >3.0MM            | TILE  | 1    | 1   |        | OVERFIRED TILE WITH LIGHT GREEN GLASS COATING ON ALL SURFACES. SURFACE WORN.   | BS   |
| HHH01<br>53/1 | 53089   | STON  | STON  | FINE-GRAINED MICACEOUS SANDSTONE                   | GEOL  | 1    | 1   |        |  | BS   |

| Sitecode      | Context | class    | cname    | subfabric   | Form     | Nosh | NoV | Action | Description   | Part |
|---------------|---------|----------|----------|---|----------|------|-----|--------|---|------|
| HHH01<br>53/1 | 53091   | STON     | STON     | FINE-GRAINED<br>SANDSTONE;QUARTZ<br>AND IRON<br>VEINS/PANNI | GEOL     | 2    | 2   |        |   | BS   |
| HHH01<br>53/1 | 53093   | STON     | STON     | CHERT   | GEOL     | 1    | 1   |        |   | BS   |
| HHH01<br>53/1 | 53093   | STON     | STON     | FINE-GRAINED<br>SANDSTONE                                   | GEOL     | 1    | 1   |        |   | BS   |
| hhh01<br>54/6 | 6188    | PMGL     | PMGL     | LT BLUE   | PHIAL    | 1    | 1   |        |   | BS   |
| hhh01<br>56/1 |         | PMGL     | PMGL     | DK GREEN  | TALL BOT | 1    | 1   |        |   | BS   |
| hhh01<br>56/2 | 6214    | CTP      | CTP      |   | PIPE     | 1    | 1   |        | 18TH/19TH C BORE DIAMETER   | BS   |
| hhh01<br>56/2 | 6214    | CTP      | CTP      |   | PIPE     | 1    | 1   |        | DECORATED BOWL  | BOWL |
| hhh01<br>56/7 | 6220    | CTP      | CTP      |   | PIPE     | 1    | 1   |        | 19TH-CENTURY BORE DIAMETER  | BS   |
| hhh01<br>56/7 | 6220    | PMGL     | PMGL     | DK GREEN  | TALL BOT | 1    | 1   |        |   | BS   |
| HHH01<br>58/1 | 6226    | GRAPHITE | GRAPHITE |   | CORE     | 1    | 1   |        | THE CORE FROM AN ELECTRIC<br>BATTERY;MOD  | BS   |
| HHH01<br>58/2 | 6232    | PMGL     | PMGL     | DK GREEN  | TALL BOT | 1    | 1   |        |   | BS   |
| HHH01<br>58/3 | 6234    | PMGL     | PMGL     | CLEAR AND BLUE  | WIND     | 1    | 1   |        | LAYER OF BLUE GLASS ETCHED AWAY<br>TO PRODUCE MEDALLION (DESIGN<br>UNCLEAR);LOOKS 19TH/20TH C | BS   |

