Assessment of Mixed Finds from the Harefield to Southall Gas Pipeline (HS-00507)

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A small quantity of finds was recovered during archaeological fieldwork on the line of the Harefield to Southall Gas Pipeline and submitted to the authors for identification and assessment (App 1).

The submitted finds range in date from the medieval period to the 19th century or later.

Description

Ceramic Building Material

Three unidentifiable fragments of ceramic building material and three fragments of flat roof tile were recorded. The flat roof tiles date between the 12th and the 17th centuries. Two have circular pegholes, one of which was measurable (13mm diameter).

Clay Tobacco Pipe

Two fragments of clay tobacco pipe stem were recorded. Their stem bore diameters were used to assign one to the 17th century and the other to the 18th or 19th century.

Glass

Two fragments of dark green bottle glass were recorded. One comes from a mallet-shaped bottle of mid 18th century character and the other from a tall bottle of later 18th or 19th century date.

Pottery

Medieval

The rim of a London-type ware (LOND, Pearce, Vince, and Jenner 1985) bowl and a body sherd of South Hertfordshire Reduced ware (SHER, Vince 1985) jar were recorded. These types both date to the mid 12th century or later.

Post-medieval

Six sherds of post-medieval pottery were recorded. Four are of glazed red earthenwares. Two joining sherds from contexts 1000 and 1050 have a white-slipped interior ("Guys Ware", GUYS) and the other two are plain internally-glazed bowl sherds (PMR). the remaining sherds consist of the rim and handle from a Border ware jug with a yellow glaze (BORDY, Pearce 1992) and a body sherd from a white salt-glazed stoneware bowl (SWSG, Edwards

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and Hampson 2005). The Guys ware vessel probably dates to the 16th or early 17th centuries as does the Border ware. The plain red earthenware sherds can only be dated broadly to the 16th to 18th centuries and the stoneware vessel is of mid 18th-century date.

Early Modern

Eight sherds of later 18th century or later date were recorded. These consist of three fragments of Creamware cups (CREA); a Pearlware cup and two plates; a transfer-printed ware plate (TPW) and a miscellaneous refined whiteware cup (WHITE).

Assessment

The finds come from four contexts: 1000; 1011; 1013 and 1050. The deposition date of these contexts is given by the earliest possible date of the youngest artefact in the assemblage and on that basis context 1000 dates to the mid 19th century or later whilst contexts 1011 and 1013 date to the later 18th century or later and context 1050 dates to the later 16th century or later.

The sherds of medieval pottery testify to medieval activity nearby although both sherds come from mixed assemblages which include later pottery.

Retention

All the finds come from stratified contexts and should therefore be retained for potential future study.

Further work

No further work is recommended at the present time on any of the finds.

Bibliography

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- Vince, A. G. (1985) "The Saxon and Medieval Pottery of London: A Review." *Medieval Archaeol*, XXIX, 25-93

Appendix 1

| Context | class | Cname | date | Subfabric | Description | Form | Part | Nosh | NoV | Weight | Condition |
|---------|----------|----------|------|-------------------|--------------------------|----------|------|------|-----|--------|-----------|
| 1000 | CBM | MTIL | med | | ROUND PEG HOLE 13 ACROSS | FLAT | BS | 1 | 1 | 41 | |
| 1000 | CBM | MTIL | med | | ROUND PEG HOLE | FLAT | BS | 1 | 1 | 95 | |
| 1000 | CBM | MTIL | med | | | FLAT | BS | 1 | 1 | 17 | |
| 1000 | PIPECLAY | PIPECLAY | pmed | | 17TH CENTURY BORE | CLAYPIPE | STEM | 1 | 1 | 3 | |
| 1000 | PIPECLAY | PIPECLAY | emod | | 18-19TH CENTURY BORE | CLAYPIPE | STEM | 1 | 1 | 2 | |
| 1000 | PMGLAS | DKGR | emod | | | MALLET | В | 1 | 1 | 87 | |
| 1000 | PMGLAS | DKGR | pmed | | | TALL | BS | 1 | 1 | 3 | |
| 1000 | POTTERY | GUYS | pmed | | SHL=1050 | BOWL | BS | 1 | 1 | 6 | |
| 1000 | POTTERY | LOND | med | | | BOWL | R | 1 | 1 | 8 | |
| 1000 | POTTERY | PMR | pmed | | | BOWL | BS | 1 | 1 | 4 | |
| 1000 | POTTERY | SHER | med | OXIDIZED SURFACES | | JAR | BS | 1 | 1 | 8 | |
| 1000 | POTTERY | SWSG | pmed | | | BOWL | BS | 1 | 1 | 6 | |
| 1000 | POTTERY | TPW | emod | | | PLATE | BS | 1 | 1 | 4 | |
| 1000 | POTTERY | WHITE | emod | | | CUP | R | 1 | 1 | 4 | |
| 1011 | CBM | CBM | med | | | CBM | BS | 3 | 3 | 3 | |
| 1011 | POTTERY | CREA | emod | | | CUP | BS | 2 | 1 | 1 | |
| 1011 | POTTERY | PEAR | emod | | | PLATE | BS | 2 | 1 | 2 | |
| 1011 | POTTERY | PEAR | emod | | INDUST DARK LINE INT/EXT | CUP | R | 1 | 1 | 1 | |
| 1011 | POTTERY | PMR | pmed | | | BOWL | BS | 1 | 1 | 2 | |
| 1013 | POTTERY | CREA | emod | | | CUP | BS | 1 | 1 | 1 | |
| 1050 | POTTERY | BORDY | pmed | | | JUG | R/H | 1 | 1 | 32 | ABRA |
| 1050 | POTTERY | GUYS | pmed | | SHL=1000 | BOWL | BS | 1 | 1 | 13 | |
| | | | | | | | | | | | |

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