

VESSEL

Unique ID: LON-1E2069

Object type certainty: Certain

Workflow status: Awaiting validation

A fragment of Roman ceramic Verulamium Region Coarse White-slipped ware (VCWS) jar, Hadrianic to Antonine date AD120-190. The fragment consists of a handle with two ribs and part of the body of the vessel. The remaining fragment is undecorated; the exterior surface has a thin white slip and the interior is an oxidised red. The fabric is oxidised red with numerous sand inclusions throughout.

Jars with this type of handle can be seen in Davies, Richardson and Tomber (1994:57 fig.47 No.262-263).

Dimensions: length: 43.14mm; width: 47.03mm; weight: 16.25g

Davies et al (1994:59) write "Most of the jars are Hadrianic or early Antonine in date. These include honey pots with both reeded and concave internal rim surface (IIK, 262-3)."

References: Davies, B., Richardson, B. & Tomber, R. 1994. A Dated Corpus of Early Roman Pottery from the City of London. The Archaeology of Roman London Volume 5. CBA Research Report 98. Museum of London: London.

Class: Verulamium Region Coarse White-slipped ware VCWS **Sub class:** Jar

Subsequent actions

Subsequent action after recording: Returned to finder

Chronology

Broad period: ROMAN

Period from: ROMAN

Period to: ROMAN

Date from: Circa AD 120

Date to: Circa AD 190

Dimensions and weight

Quantity: 1

Length: 43.14 mm

Width: 47.03 mm

Weight: 16.25 g

Personal details

This information is restricted for your access level.

Materials and construction

Primary material: Ceramic
Manufacture method: Wheel made
Completeness: Fragment

Spatial metadata

Region: [London](#) (European Region)
County or Unitary authority: [Greater London Authority](#) (Greater London Authority)
District: [City and County of the City of London](#) (London Borough)
Parish or ward: [Dowgate](#) (London Borough Ward)

Spatial coordinates

4 Figure: TQ3280
Four figure Latitude: 51.5035277
Four figure longitude: -0.09955492
1:25K map: TQ3280
1:10K map: TQ38SW
Grid reference source: Generated from computer mapping software
Unmasked grid reference accurate to a 1000 metre square.

Discovery metadata

Method of discovery: Fieldwalking
Discovery circumstances: Eyes only
General landuse: Open fresh water
Specific landuse: Running water