SPINDLE WHORL

Unique ID: WMID-3A3D34

Object type certainty: Certain Workflow status: Awaiting validation

A lead spindle whorl dating from the Post-Medieval period (AD 1500 - 1600). Cast biconvex whorl with a central moulded aperture of diameter 11.06mm. Each side bears moulded decoration. One side has a slightly wandering circumferential rib at about the middle, and a series of 8 radial lines which pass from the rim of the central hole across the medial lines and joining an outer rim where the two halves meet. The other side has a geometric pattern of rhomboid shapes. The edge is damaged on one side. Forman (2018) suggests a primary use plying cord.

Diameter: 30.31mm, Thickness: 9.03mm, Weight: 32gms

Similar to NLM-F3825D

Reference:

Foreman, M (2018) NLM-F3825D: A POST MEDIEVAL SPINDLE WHORL

Web page available at: <u>https://finds.org.uk/database/artefacts/record/id/898978</u>

[Accessed: 27 Mar 2019 15:14:43]

Subsequent actions

Subsequent action after recording: Returned to finder

Chronology

Broad period: POST MEDIEVAL Period from: POST MEDIEVAL Period to: POST MEDIEVAL Date from: Circa AD 1500 Date to: Circa AD 1600

Dimensions and weight

Quantity: 1 Thickness: 9.03 mm Weight: 32 g Diameter: 30.31 mm

Discovery dates

Date(s) of discovery: Sunday 1st July 2018

Personal details

This information is restricted for your access level.

Materials and construction

Primary material: Lead Manufacture method: Cast Decoration style: Geometric Completeness: Complete

Spatial metadata

Region: <u>West Midlands</u> (European Region) County or Unitary authority: <u>Shropshire</u> (Unitary Authority) District: <u>Shropshire</u> (Unitary Authority) Parish or ward: <u>Worfield</u> (Civil Parish)

Spatial coordinates

4 Figure: SO7696 Four figure Latitude: 52.56129889 Four figure longitude: -2.35546363 1:25K map: SO7696 1:10K map: SO79NE Grid reference source: From finder Unmasked grid reference accurate to a 1000 metre square.

Discovery metadata

Method of discovery: Metal detector General landuse: Cultivated land