# **BROOCH**

Unique ID: WAW-5E4555

Object type certainty: Certain

Workflow status: Awaiting validation

Roman brooch of Polden Hill variant: The copper alloy brooch has semi-cylindrical wings with perforated wing caps which support the copper alloy axis bar. Around the axis bar the spring is coiled twelve times with a chord across the top. The pin is missing.

The wings are decorated with three vertical ribs on each, with a circular cell. One cell is filled with a dark blue glass fitting which is decorated with a white, central, glass pellet. At the bow head there is an integral perforated lug which supports the chord. The bow head isn't hump-like as normally seen on Polden Hill brooches. The bow leads from the head and is sub-oval in section. The upper portion of the bow is decorated with two ridges on a long rectangular platform with rounded corners. Beneath this platform the bow expands in width and has a large oval cell with a miniature wing on each side. The miniature wing is a short circular stem terminating with a circular disc. Below this cell the brooch is broken, and not recently.

The surface of the brooch has an incomplete brown-green patina with some abrasion. Also there are traces of a blue coloured corrosion.

It measures 37.08mm in length, 32.85mm in width, and weighs 18.9g.

The brooch is a Polden Hill variant, and at the time of writing a comparison cannot be found. Dating to AD c. 50 to 400.

Class: Polden Hill

## **Subsequent actions**

Subsequent action after recording: Returned to finder

### Chronology

Broad period: ROMAN Period from: ROMAN Period to: ROMAN Date from: Circa AD 43 Date to: Circa AD 200

### **Dimensions and weight**

Quantity: 1

Length: 37.08 mm Width: 32.85 mm Weight: 18.9 g

# **Discovery dates**

Date(s) of discovery: Tuesday 23rd May 2017 - Tuesday 23rd May 2017

### Personal details

This information is restricted for your access level.

#### Other reference numbers

Other reference: Finders reference: DF RH 76

### **Materials and construction**

Primary material: Copper alloy Secondary material: Glass Manufacture method: Cast Completeness: Incomplete

# **Spatial metadata**

Region: West Midlands (European Region)

County or Unitary authority: Warwickshire (County)

District: <u>Stratford-on-Avon</u> (District)
Parish or ward: <u>Chadshunt</u> (Civil Parish)

# **Spatial coordinates**

4 Figure: SP3451

Four figure Latitude: 52.156237 Four figure longitude: -1.50443546

1:25K map: SP3451 1:10K map: SP35SW

Grid reference source: GPS (from the finder)

Unmasked grid reference accurate to a 1000 metre square.

# **Discovery metadata**

Method of discovery: Metal detector General landuse: Cultivated land

Specific landuse: Character undetermined