BROOCH

Unique ID: NMGW-5D8633

Object type certainty: Certain Workflow status: Published

Roman copper alloy bow brooch of Trumpet type and of Chester sub-type (Hull's Type 154) and Bayley and Butcher 2004, Group C of 2nd century AD dated

The brooch is incomplete, missing the foot, catch-plate and spring and is heavily-corroded (with a surviving length of 39.7mm, a surviving depth of 20.0mm and a weight of 6.1g). The missing spring was secured around a perforated lug, at the rear of the head. Iron corrosion around the lug suggests that an iron axis bar and possibly also an iron spring was employed. The trumpet-head is oval (10.2mm long and 9.5mm wide) with no surviving evidence for a chain-loop at the head. The top of the bow is sub-triangular at the head and the sides are concave, widening to the button. No applied decoration is evident on the upper bow. The button may have been of acanthus form but little detail now survives. The leg was of D-shaped section, with straight sides converging to the break, probably just above the missing foot. A low rib on the rear of the leg indicates the remnants of the catch-plate. The surface is worn and has a dark-brown patina with areas mid-green corroded surface loss.

Notes:

The brooch is of Hull's 'Chester' Type 154, which he dated from the 2nd century AD. The type is seen to have a distribution concentrated in the South West of Britain, around the lower Severn.

Class: Trumpet. Group C (Bayley and Butcher 2004), further devolved. The head is usually based on a flat plate. Waist-moulding may lobed acanthus or petalled or with plain or leaf-shaped multiple mouldings **Sub class:** Hull T154A, Bayley and Butcher 2004, Group C, 161, fig. 130

Subsequent actions

Subsequent action after recording: Returned to finder

Chronology

Broad period: ROMAN
Period from: ROMAN
Period to: ROMAN
Pata from Circa AD 20

Date from: Circa AD 200 Date to: Circa AD 300

Dimensions and weight

Quantity: 1

Length: 39.7 mm Width: 9.5 mm Weight: 6.1 g

Personal details

This information is restricted for your access level.

Other reference numbers

Other reference: NMWPA 2016.7

Materials and construction

Primary material: Copper alloy Completeness: Incomplete

Spatial metadata

Region: Wales (European Region)

County or Unitary authority: the Vale of Glamorgan (Unitary Authority)

District: the Vale of Glamorgan (Unitary Authority)

Parish or ward: <u>Llandow</u> (Community)