# **HOOKED TAG**

#### Unique ID: YORYM-948641

Object type certainty: Certain Workflow status: Awaiting validation

An incomplete copper alloy dress hook of post-medieval date. The dress hook is of Reads Class E, Type 3 being sub-circular in plan. The main plate is comprised of a moulded relief and openwork design consisting of a pellet and chevron surmounted by a hatched lozenge and a small swag. A rectangular attachment loop projects from the edge above the lozenge and would have been used to fasten the object to a garment. The opposite end bears a worn break from which the hook would have extended. The reverse of the dress hook is flat and undecorated.

The metal has a mid brownish-green patina and is worn. The dress hook is 22.7mm long, 16.1mm wide, 1.8mm thick and weighs 1.6g.

A similar example is illustrated in Read, p.104, no.404 and is dated to the early post-medieval period.

Class: Read Class A, Type 3

#### **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 1650

#### **Dimensions and weight**

Quantity: 1 Length: 22.7 mm Width: 16.1 mm Thickness: 1.8 mm Weight: 1.6 g

#### **Personal details**

This information is restricted for your access level.

#### Materials and construction

Primary material: Copper alloy Completeness: Incomplete

## **Spatial metadata**

Region: <u>Yorkshire and the Humber</u> (European Region) County or Unitary authority: <u>North Yorkshire</u> (County) District: <u>Selby</u> (District) Parish or ward: <u>Tadcaster</u> (Civil Parish)

## **Spatial coordinates**

4 Figure: SE4743 Four figure Latitude: 53.88107215 Four figure longitude: -1.2865217 1:25K map: SE4743 1:10K map: SE44SE Grid reference source: From a paper map Unmasked grid reference accurate to a 1000 metre square.

### **Discovery metadata**

Method of discovery: Metal detector General landuse: Cultivated land Specific landuse: Character undetermined