# **TOKEN**

Unique ID: PUBLIC-0B3737

Object type certainty: Certain

Workflow status: Awaiting validation

A worn lead-alloy medieval token or 'medalet' of Elizabeth I, probably dating c. AD 1574. The obverse depicts a double-headed eagle with wings outstretched, no legend and rimmed by a beaded border; the reverse depicts a crowned Tudor rose with 'GOD SAVE THE QVEN' (N reverse barred) around the outer edge and an E and an R at either side of the rose, similar border to the obverse except finer possibly mimicking milled coinage.

According to North (1991, 140), it is likely that rather than being used as tokens, these objects were probably used as political medalets or counters (North 1991, 140). Despite not being a coin this token type has been designated as type 2062 by North (1991 Vol II, p. 140).

### **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 1574 Date to: Circa AD 1574

### **Dimensions and weight**

Quantity: 1

Thickness: 1.5 mm Weight: 3.31 g Diameter: 21.5 mm

## **Discovery dates**

Date(s) of discovery: Sunday 23rd December 2018

#### Personal details

This information is restricted for your access level.

#### **Materials and construction**

Primary material: Lead Alloy

Manufacture method: Struck or hammered

Completeness: Complete

# **Spatial metadata**

Region: South East (European Region)

County or Unitary authority: <a href="Surrey">Surrey</a> (County)

District: Mole Valley (District)

Parish or ward: **Bookham South** (District Ward)

# **Spatial coordinates**

4 Figure: TQ1253

Four figure Latitude: 51.26516247 Four figure longitude: -0.39608533

1:25K map: TQ1253 1:10K map: TQ15SW

Grid reference source: Generated from computer mapping software

Unmasked grid reference accurate to a 1 metre square.

# **Discovery metadata**

Method of discovery: Metal detector General landuse: Cultivated land

Specific landuse: Operations to a depth less than 0.25 m