

TOKEN

Unique ID: KENT-84E146

Object type certainty: Certain

Workflow status: Awaiting validation

16th-18th Century. Lead alloy, cast, small, uniface token. Length 18mm, Width 16.9mm, Thickness 2.0mm, Diameter 18mm, Weight 2.6g. Obverse: Initials 'W' and possible 'C' with smaller symbols or initials 'PV' or the initial 'M' with small symbols or initials above if viewed the other way up. Inscription: 'WC' over 'PV'. These tokens are thought to be for casual farm work tallies or as hop picking tokens. It has a pale grey surface corrosion patina. Ref. Detector Finds, Gordon Bailey, Greenlight Publishing 1992, page 52-57 No. 15 and Leaden Token & Tallies Roman to Victorian, Edward Fletcher, Greenlight Publishing 2005, page 50-60.

Subsequent actions

Subsequent action after recording: Returned to finder

Chronology

Broad period: POST MEDIEVAL

Period to: POST MEDIEVAL

Date from: Circa AD 1500

Date to: Circa AD 1799

Dimensions and weight

Quantity: 1

Length: 18 mm

Width: 16.9 mm

Thickness: 2 mm

Weight: 2.6 g

Diameter: 18 mm

Discovery dates

Date(s) of discovery: Sunday 8th August 2010

Personal details

This information is restricted for your access level.

Materials and construction

Primary material: Lead Alloy

Manufacture method: Cast

Completeness: Complete

Spatial metadata

Region: [South East](#) (European Region)

County or Unitary authority: [East Sussex](#) (County)

District: [Rother](#) (District)

To be known as: TANDRIDGE

Spatial coordinates

Grid reference source: GPS (from the finder)

Unmasked grid reference accurate to a 0.01 metre square.

Discovery metadata

Method of discovery: Metal detector

General landuse: Cultivated land

Fletcher, E. and Payne, G., 2005. [Leaden Tokens and Tallies: Roman to Victorian](#) Essex : Greenlight Publishing 50-60