

COIN

Unique ID: KENT-7D9612

Object type certainty: Certain

Workflow status: Published

An Iron Age cast copper-alloy Flat Linear Potin of the Cantiaci, c.125-50 BC, Holman type B4/2-1. The obverse depicts a stylised head of Apollo left. The reverse has a bull butting right with pellet and exergual line below, two crescents above. There is a broad casting sprue from one edge while opposite this is a straight cut edge. As Holman, 2016 ('A new classification system for the Flat Linear potin coinage', BNJ 86, 2016: pp. 1-67): pp. 25-26, 45, 57, Type B4/2-1; ABC 150; VA (Van Arsdell 1989) 106-110; BMC (Hobbs 1996) 711-13. This potin possibly dates to c.115-100 BC (Holman, 2016: p.11).

Notes:

Details emailed to FLO, coin not seen. With thanks to David Holman for attribution of this coin to a Holman type.

Subsequent actions

Subsequent action after recording: Returned to finder

Chronology

Broad period: IRON AGE

Subperiod from: Late

Period from: IRON AGE

Subperiod to: Late

Period to: IRON AGE

Date from: Circa 115 BC

Date to: Circa 100 BC

Dimensions and weight

Quantity: 1

Weight: 2.1 g

Diameter: 17 mm

Personal details

This information is restricted for your access level.

Materials and construction

Primary material: Copper alloy

Manufacture method: Cast

Completeness: Complete

Spatial metadata

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

County or Unitary authority: [Kent](#) (County)

District: [Maidstone](#) (District)

To be known as: Lenham

Spatial coordinates

Grid reference source: Generated from computer mapping software

Unmasked grid reference accurate to a 0.01 metre square.