# WEIGHT

# Unique ID: DEV-C5B8CF

Object type certainty: Certain Workflow status: Awaiting validation

An early Medieval lead-filled copper alloy pan weight, probably dating to c. AD 950-1150. The weight consists of a lead-filled copper alloy sheath; it is circular in plan, with either face decorated with an openwork saltire of two opposing arches. The arches are further elaborated with an incised line following the arc, with the two lines joined at the centre by two further incised transverse lines, creating a central sub-square field, possibly intended as a rudimentary union knot. The weight is sub-rectangular in cross-section with rounded edges, and the lateral face is plain.

Dimensions: diameter 28.8mm; thickness 10.3mm; weight 46.50g.

This weight can be compared to openwork pan weights excavated in Winchester in 11th century contexts (Biddle 1990: 918, nos. 3192 & 3195), a further lead pan weight with a copper alloy sheath, although less decorative, was excavated in an early 13th century context at York, where it was interpretted as residual (Ottoway & Rogers 2002: 2953-2954, no. 15289). A number of similar weights have also been recorded on this database, cf. NMS-2FB546, HAMP-EEBC91 and SUR-14DD44.

**Class:** Pan weight

# **Subsequent actions**

Subsequent action after recording: Returned to finder

# Chronology

Broad period: EARLY MEDIEVAL Period from: EARLY MEDIEVAL Period to: MEDIEVAL Date from: Circa AD 950 Date to: Circa AD 1150

#### **Dimensions and weight**

Quantity: 1 Thickness: 10.3 mm Weight: 46.5 g Diameter: 28.8 mm

#### **Personal details**

This information is restricted for your access level.

#### **Other reference numbers**

Other reference: SCC receipt: 019975

# Materials and construction

Primary material: Copper alloy Secondary material: Lead Completeness: Complete

# **Spatial metadata**

Region: <u>South West</u> (European Region) County or Unitary authority: <u>Dorset</u> (County) District: <u>West Dorset</u> (District)

# **Spatial coordinates**

4 Figure: ST9102 Four figure Latitude: 50.81747396 Four figure longitude: -2.12912413 1:25K map: ST9102 1:10K map: ST90SW Unmasked grid reference accurate to a 1000 metre square.