

# WEIGHT

**Unique ID:** DUR-C517A2

Object type certainty: Certain

Workflow status: Awaiting validation

Lead weight, possibly Roman in date. It is conical in shape with a rounded top and slightly irregular. The flat edge is the upper face and this has a central depression- possibly where an attachment loop once was. The surface is irregular all over due either to corrosion or poor casting of the weight. It was too heavy for my scales which go up to 200g. It has a length/height of 43.36mm and a diameter of 41.70mm.

## Chronology

Broad period: ROMAN

Period from: ROMAN

Date from: Circa AD 43

Date to: AD 410

## Dimensions and weight

Quantity: 1

## Discovery dates

Date(s) of discovery: Thursday 1st October 2009

## Personal details

This information is restricted for your access level.

## Materials and construction

Primary material: Lead

Manufacture method: Cast

Completeness: Uncertain

## Spatial metadata

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

County or Unitary authority: [Stockton-on-Tees](#) (Unitary Authority)

District: [Stockton-on-Tees](#) (Unitary Authority)

Parish or ward: [Elton](#) (Civil Parish)

## Spatial coordinates

4 Figure: NZ4017

Four figure Latitude: 54.54668196

Four figure longitude: -1.38317192

1:25K map: NZ4017

1:10K map: NZ41NW

Grid reference source: Centred on village (which isn't a parish)

Unmasked grid reference accurate to a 1000 metre square.

## **Discovery metadata**

Method of discovery: Metal detector

General landuse: Cultivated land

Specific landuse: Character undetermined

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