

# MOUNT

**Unique ID:** NLM-09B5C0

Object type certainty: Certain

Workflow status: Awaiting validation

Copper alloy with enamel

Mount. Cast oval plate, shaped to fit a curved surface, with a pair of fixing holes of diameter 3.1mm which were secured by bolts or rivets with heads circa 6mm wide. A cast design of a ragged saltire retains scraps of thick dark blue enamel on its cross arms, white enamel immediately adjacent to the arms, and with pale blue enamel apparently filling much of the field between the arms. The object may have been attached to machinery. cursory survey has not identified an institutional user for this combination of colours, though a Scottish association is possible. Suggested date: Modern, 1900-1950.

Length: 33.6mm, Width: 27.2mm, Thickness: 1.2mm, Weight: 5.73gms.

## Subsequent actions

Subsequent action after recording: Returned to finder

## Chronology

Broad period: MODERN

Period from: MODERN

Period to: MODERN

Date from: Circa AD 1900

Date to: Circa AD 1950

## Dimensions and weight

Quantity: 1

Length: 33.6 mm

Width: 27.2 mm

Thickness: 1.2 mm

Weight: 5.73 g

## Discovery dates

Date(s) of discovery: Tuesday 27th March 2012

## Personal details

Found by: This information is restricted for your login.

Recorded by: Mr Martin Foreman

Identified by: Mr Martin Foreman

## **Other reference numbers**

Other reference: NLM20132

## **Materials and construction**

Primary material: Copper alloy

Manufacture method: Cast

Completeness: Complete

Surface Treatment: Inlaid with enamel

## **Spatial metadata**

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

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

District: [West Lindsey](#) (District)

To be known as: Wickenby

## **Spatial coordinates**

Grid reference source: GPS (from the finder)

Unmasked grid reference accurate to a 0.1 metre square.

## **Discovery metadata**

Method of discovery: Metal detector

General landuse: Cultivated land