

LITHIC IMPLEMENT

Unique ID: LANCUM-596416

Object type certainty: Certain

Workflow status: Awaiting validation

A flint thumb-nail scraper of very late Neolithic/Early Bronze Age date c.2400-2100 BC. The flint is sub-rounded save for the striking platform edge. It has short scaled abrupt retouch around the entirety of the rounded edges. The ventral face has been heavily rework to flatten the bulb of percussion with long invasive low angled retouch. Almost all the striking appears to be with heavy hammer technology. The scraper is a limid reddish yellow with mottling possibly from being exposed. The length is 27mm, the width is 14mm, thickness 13mm and the weight 3.77g.

Subsequent actions

Subsequent action after recording: Returned to finder

Chronology

Broad period: NEOLITHIC

Period from: NEOLITHIC

Period to: BRONZE AGE

Date from: Circa 2400 BC

Date to: Circa 2100 BC

Dimensions and weight

Quantity: 1

Length: 27 mm

Width: 14 mm

Thickness: 13 mm

Weight: 3.77 g

Personal details

This information is restricted for your access level.

Materials and construction

Primary material: Flint

Manufacture method: Knapped/flaked

Completeness: Incomplete

Spatial metadata

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

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

District: [Ribble Valley](#) (District)

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

Spatial coordinates

4 Figure: SD7539

Four figure Latitude: 53.84663226

Four figure longitude: -2.38146836

1:25K map: SD7539

1:10K map: SD73NE

Grid reference source: Centred on parish

Unmasked grid reference accurate to a 1000 metre square.

Discovery metadata

Method of discovery: Metal detector

General landuse: Cultivated land

Specific landuse: Minimal cultivation