

THULA MELA

SURFACE COLLECTION
MIDDEN C
(24th MARCH 1994)

TM62
IRON
SPEAR HEAD

DESCRIPTION.

5mm rod leading to flattened end of 217mm chisel shape. One long edge only marginal erosion. Other edge increased erosion for full length of flattened end. Underside of face flaked and pitted. Rough texture light, mid + dark brown corrosion. Top side reduced flaking and corrosion. Right side less corrosion. Rough texture mid to dark brown. Head of flattened end bent to angle of 45°. This section very worn and eroded.

MASS 83.40g.

MAGNETIC

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SURFACE COLLECTION
MIDDEN C
(MARCH 1994).

TM63
IRON.

HOE BLANK.

DESCRIPTION

SUBSTANTIAL FLATTENED ROD. HANDLE END TAPERED. —
BODY OF ROD WIDER AND THICKER, RECTANGULAR IN
SHAPE. RECTANGULAR SHAPE THEN TAPERS TO POINT.
TOTAL SURFACE PITTED, FLAKED AND CORRODED.
MID BROWN TO DARK BROWN, GRAY TO BLACK.
ONE AREA OF EROSION IN CENTRE OF FACE
4mm deep

Probably hoe blank — only partly
worked.

MASS 520.10g.

MAGNETIC