

THULA MELA

TS 2D

LAYER ONE
(22nd August 1995) Metal.
beads/wirespiral
Copper/Iron

TM116

DESCRIPTION

Black & White

Photo 3320

SPIRALS OF CORRODED TYPE WIRE. LONGEST SAMPLE 9mm.

FIVE + LENGTHS OF ROUNDISH WIRE NON MAGNETIC

FIVE + LENGTHS OF ROUNDISH WIRE - MAGNETIC

THREE + SPIRALS SQUARISH WIRE X

VARIOUS WIRE LOOPS CLIPS LINKS + ? BEADS. X

AVERAGE CORROSION MID TO DARK BROWN.

MASS 6.07g

NON-MAGNETIC

THREE + SPIRALS SQUARISH WIRE

VARIOUS WIRE LOOPS, CLIPS, LINKS

REMAINDER - MAGNETIC.

THULA MELA

TS 2D

LAYER TWO

(22nd August 1995) Metal.
bead
Wirespiral Copper/Iron

TM117

DESCRIPTION

Black & White

Photo 3321

THIRTY + CORRODED SPIRAL TYPE WIRE. FIBRE CORE VISIBLE IN MOST
SAMPLES. LONGEST SAMPLE 24mm DIAMETER 6mm to 8mm.
CORROSION MID GRAY, MID BROWN TO DARK BROWN

TEN + LENGTHS OF ROUNDISH WIRE - MAGNETIC

ONE LENGTH SQUARISH WIRE - NON MAGNETIC

METAL FLAKES / CHIPS.

SIX + SPIRALS SQUARISH ROUNDISH WIRE SOME GREEN

CORROSION TWO SAMPLES 32mm + 31mm SOME FIBRE CORE

DIAMETER 2.5mm + 2mm

VARIOUS WIRE LOOPS, CLIPS, LINKS + ? BEADS.

MASS. 21.39g.

NON MAGNETIC THREE SPIRALS SQUARISH ROUNDISH WIRE, ONE LENGTH
SQUARISH WIRE, WIRE LOOPS CLIPS, LINKS + BEADS

REMAINDER - MAGNETIC.