

THULA MELA.

TS 2D.

TM114
METAL

LAYER ONE
(19th August 1995). bead/wiresprial
Copper/iron

DESCRIPTION

Black+White
Photo 3318

THIRTY + CORRODED SPIRAL TYPE WIRE. FIBRE CORE MOSTLY VISIBLE. LONGEST SAMPLE 34mm. WIDTH 5mm.

PITTED WITH FLAKES. CORROSION MID GRAY / MID BROWN. ONE SAMPLE WITH BEAD. X

ONE SPIRAL ROUNDISH TYPE WIRE NO FIBRE CORE - NON MAGNETIC

TEN + LENGTHS OF WIRE ROUNDISH GREENISH BROWN

CORROSION ON MOST - COPPER TYPE NON MAGNETIC

THREE OF THESE SAMPLES DARK BROWN CORROSION - MAGNETIC

VARIOUS WIRE LOOPS SPIRALS CLIPS LINKS + METAL FLAKES.

MASS. 23.44g

NON-MAGNETIC -

FOUR CORRODED SPIRAL TYPE WIRE TWO WITH FIBRE CORE

ONE SPIRAL ROUNDISH TYPE WIRE.

ONE METAL FLAKE

TEN + LENGTHS ROUNDISH WIRE + SOME WIRE LOOPS ETC

REMAINDER MAGNETIC.

THULA MELA

TS 2D
LAYER ONE

flakes/
Wire sprial

TM115
METAL

(19th August 1995). Copper/iron

DESCRIPTION.

Black+White
Photo 3319

THIRTY + CORRODED SPIRAL TYPE WIRE. FIBRE CORE MOSTLY VISIBLE
LONGEST SAMPLE 25mm 6mm diameter. SOME CORROSION

MID BROWN TO DARK BROWN / BLACK. SOME MID GRAY TO
BLACK. PITTED WITH FLAKES.

FIVE + SPIRALS SQUARISH WIRE NO FIBRE CORE.

METAL FLAKES MID TO DARK GRAY SMOOTH HARD.

TEN + LENGTHS OF ROUNDISH WIRE GREENISH BROWN
CORROSION

VARIOUS WIRE LOOPS SPIRALS CLIPS LINKS

MASS. 28.47g.

NON-MAGNETIC

TWO CORRODED SPIRAL TYPE WIRE, FIVE + SPIRALS SQUARISH WIRE

TEN + LENGTHS OF ROUNDISH WIRE

REMAINDER MAGNETIC