

THULA MELA
sampled specimen.

TS 2c
LAYER NINE.

TM104

Metal.
Chip/wire spiral
Copper/Iron.

DESCRIPTION

TEN + PIECES VERY CORRODED SPIRAL TYPE WIRE FIBRE CORE VISIBLE
IN MOST CASES.

Black + White Photo
FIVE + LENGTHS OF WIRE TOO CORRODED TO ASCERTAIN WHETHER
SQUARISH OR ROUNDISH.

3308 NON MAGNETIC METAL CHIP
Colour Slide CORRODED METAL FLAKES.

3824 VARIOUS SMALL WIRE SPIRALS LOOPS CLIPS LINKS.

MASS 7.26g.

NON-MAGNETIC - FOUR VERY CORRODED SPIRAL TYPE WIRE - MOSTLY
GREEN CORROSION
METAL CHIP
TWO LENGTHS WIRE VERY CORRODED - GREEN
SOME SMALL WIRE SPIRALS LOOPS CLIPS LINKS
REMAINDER MAGNETIC.

THULA MELA
sampled specimen

TS 2c

LAYER NINE

TM105

flake/wire spiral
(7th AUGUST 1995). Copper/Iron

DESCRIPTION.

Black + White Photo 3309
Colour Slide
THIRTY + PIECES VERY CORRODED SPIRAL TYPE WIRE
FIBRE CORE VISIBLE IN MOST CASES.
CORROSION GREEN MID BROWN TO DARK BROWN,
MID GRAY TO BLACK.

3825
FIVE + LENGTHS OF WIRE ROUNDISH + SQUARISH
SOME CORROSION

SIX + METAL FLAKES
VARIOUS SMALL WIRE SPIRALS LOOPS CLIPS LINKS.

MASS 31.40g.

NON-MAGNETIC - SIX VERY CORRODED SPIRAL TYPE WIRE (GREEN)
FIVE + LENGTHS OF ROUNDISH + SQUARISH WIRE
VARIOUS SMALL WIRE SPIRALS LOOPS CLIPS LINKS

REMAINDER MAGNETIC