

THULA MELA
Sampled specimen

TS 2 C
LAYER SIX
(27 July 1995). Rod/Wire Spiral
Copper/iron
TM 98.
METAL

DESCRIPTION THIRTY + HEAVILY CORRODED SPIRAL TYPE WIRE
LONGEST LENGTH 26MM ONE SAMPLE SAND COLOURED
OTHERS DARK BROWN MID GRAY TO BLACK SOME FIBRE CORE
VISIBLE.
THREE + SAMPLES OF COPPER TYPE ROUNDISH WIRE SPIRALS
FOUR + SAMPLES OF COPPER TYPE ROUNDISH KINKED
WIRE
ONE STRAIGHT ROD 23mm length
ONE COPPER TYPE LOOP 90° CIRCLE - ROUNDISH WIRE
VARIOUS LOOPS CLIPS LINKS ROUNDISH + SQUARISH WIRE

Black & White
Photo 3302
Colour slide
3817

MASS. 31.93g

THREE + SAMPLES OF COPPER TYPE WIRE (ONE WITH
FIBRE CORE). ONE COPPER TYPE LOOP
FOUR + SAMPLES OF COPPER TYPE ROUNDISH KINKED
WIRE. + VARIOUS LOOPS CLIPS LINKS
ALL NON-MAGNETIC
REMAINDER MAGNETIC.

THULA MELA
Sampled specimen

TS 2 C
LAYER 6
(27 July 1995). Wire spiral
Copper/iron
TM 99
METAL

DESCRIPTION SPIRAL OF SQUARISH WIRE 170mm in length
DIAMETER 5mm VERY CORRODED. FIBRE CORE
ONE SPIRAL OF WIRE 38mm in length DIAMETER
7mm. FIBRE CORE.
COPPER TYPE SQUARISH WIRE SPIRAL
SEVEN PLUS KINKED ROUND WIRE

Black & White Photo
3303
Colour slide
3818

MASS 12.54g.

170mm length spiral 'partly magnetic'
38mm length spiral - MAGNETIC -
REMAINDER NON-MAGNETIC