

THULA MELA  
sampled specimen

TS 2c  
LAYER TEN

TM 106  
METAL

(8<sup>th</sup> August 1995) flake/wire spiral  
copper/iron

DESCRIPTION THIRTY+ PIECES VERY CORRODED SPIRAL TYPE WIRE  
Black+White FIBRE CORE VISIBLE IN MOST CASES. CORROSION GREEN TO BLACK  
Photo 3310 MIDBROWN TO DARK BROWN.

Colour slide 3826  
TEN+ LENGTHS OF VERY BRITTLE SQUARE WIRE.  
ONE CORRODED MASS OF WIRE (GREEN CORROSION).  
METAL FLAKES  
VARIOUS SMALL WIRE SPIRALS LOOPS CLIPS + LINKS.

MASS. 31.64g.

NON MAGNETIC TWELVE PIECES VERY CORRODED SPIRAL TYPE WIRE  
CORROSION MAINLY GREEN

TEN + LENGTHS OF VERY BRITTLE SQUARE WIRE  
ONE CORRODED MASS OF WIRE  
SOME SMALL WIRE SPIRALS LOOPS CLIPS + LINKS  
REMAINDER MAGNETIC.

THULA MELA  
sampled specimen

TS 2c  
LAYER TEN  
(8<sup>th</sup> August 1995)

TM 107  
METAL  
Spirals  
Copper

DESCRIPTION TWO NON MAGNETIC RODS BENT INTO  
SPIRAL SHAPE. - TWO LOOPS WITH SMALLER LOOP  
Black+White CORROSION GREEN/DARK BROWN. SOME  
Photo 3311 PITTING ON INSIDE OF COILS.  
Colour slide 3827

MASS 21.23g.

NON MAGNETIC