

FROM:

Malcolm-Davies, J, Gilbert, R & Lervad, S (2018) Unravelling the confusions: Defining concepts to record archaeological and historical evidence for knitting. *Archaeological Textiles Review*, 60, 10-24, 14-15

Table 2: Dossier de recensement or protocol for recording early knitwork based on Centre International d'Etude des Textiles Anciens (CIETA)'s textile analysis system

| 1 | Item identification | |
|----|--|--|
| H. | Location where the item is currently held | |
| | Inventory/accession number | |
| | Object name (in official record) | |
| | Source/find location (if known) | |
| | Provenance (if known) | |
| - | Item material & yarn structure | |
| | Details of each yarn, including those in fabric structure and sewing or embellishment, as follows: | |
| | | |
| | Fibre: animal, plant, mineral, synthetic (wool, silk, linen, cotton, metal, acrylic etc) | |
| | Fibre diameter (in microns based on 100 measurements, if possible) | |
| | Yarn diameter based on at least 10 measures with range stated | |
| | Yarn analysis, as follows: | |
| | Single or compound elements | |
| | If compound, combined, plied or cabled | |
| | If compound, number of single component yarns | |
| | For each yarn: | |
| | Single yarn diameter/s based on at least 10 measures with range stated | |
| | Single yarn spin direction (Z, S, I) "I" indicates no visible spin | |
| | Single yarn spin angle/s (0-45 degrees) based on at least 10 measures with range stated | |
| | Plied yarn diameter/s based on at least 10 measures with range stated | |
| | Ply twist/s direction (Z, S, I) | |
| | Ply angle/s (0-45 degrees) based on at least 10 measures with range stated | |
| | If cabled, number of plied yarns, twist & twist angle based on at least 10 measures with range stated | |
| 3 | Fabric structure | |
| | One yarn: | |
| | Simple knit (yes/no) | |
| | Single ridge (yes/no) | |
| | Ridge fabric (with enumerated courses of face/reverse loops) | |
| | Single rib (yes/no) | |
| | Rib fabric (with enumerated wales of face/reverse loops) | |
| | Other combination of face and reverse loops (with chart/diagram, as necessary) | |
| | More complex structures (with chart/diagram, as necessary) | |
| | More than one yarn: | |
| | Twined knit (yes/no) | |
| 4 | Fabric features | |
| Г | Surface designated recto with reason (with chart/diagram as necessary) | |
| | Surface designated verso with reason (with chart/diagram as necessary) | |
| | Designated working direction with reason | |
| | Loop height (average based on a minimum of 10 loops) | |
| | Loop width (average based on a minimum of 10 loops) | |
| | Gauge: count wales and courses, as follows: | |
| | Wales (count horizontally) per 10 cm or inch | |
| | Courses (count vertically) per 10 cm or inch | |
| | Course to wale ratio = course count divided by wale count expressed as n:1 | |
| | Loop density (gauge) = wales x courses per 10 cm square or inch square | |
| | Cover factor = (W per cm x YD) + (C per cm x YD) minus (W per cm x YD) x (C per cm x YD) W refers to wales, C to | |
| | courses and YD to yarn diameter in cm. Use the same units of measurement for W, C and YD (cm, mm or inches). | |
| _ | | |

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| | 1 |
|---|---|
| Cast-on edges (yes/no & description) | |
| Cast-off edges (yes/no & description) | |
| | |
| | |
| Torn edges (yes/no & description) | |
| Decayed edges (yes/no & description) | |
| Shaping: number of increases (locations & type/s - cite evidence in full) | |
| Shaping: number of decreases (locations & type/s - cite evidence in full) | |
| Embellishment | |
| | |
| | |
| | |
| Designated top/bottom with reason | |
| Dimensions of item (with diagram, as necessary), as follows: | |
| Length (maximum/minimum, if appropriate) | |
| Width (maximum/minimum, if appropriate) | |
| Depth (maximum/minimum, if appropriate) | |
| Designated inside | |
| Designated outside | |
| Weight (grams or ounces) | |
| General overview | |
| Finish: Matted (yes/no) | |
| Finish: Evidence of fulling, napping, shearing (yes/no & description of evidence) | |
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| | |
| Sewn seams, fastenings, evidence of wear or use, damage, repairs, mistakes/anomalies, marking, additions, writing, | |
| evidence of conservation work | |
| Further observations (including number of parts, pattern sections, shaping, seams, hems, gussets, neckband, finishes) | |
| Drawing/s completed (yes/no) | |
| Photographs taken (yes/no) | |
| Interpretation | |
| Deductions as to the technique/s used to make the fabric with appropriate evidence, as follows: | |
| Hand/machine/indeterminate | |
| Round | |
| Back and forth (turned/unturned) | |
| , | |
| Fleece characteristics: modern fine fleece is usually interpreted as less than 20.6 μ, medium from 22 to 29.3 μ, | |
| coarse from 31 to 34.4 μ and very coarse more than 36 μ | <u>L</u> _ |
| Further information | |
| Object description (in official record): take photocopy, photograph or pdf, if possible | |
| Comparable items (locations and accession numbers) | |
| Relevant literature (full references) | |
| Examination record | |
| Name of examiner (first name & surname, affiliation with contact details) | |
| Intaine of examiner (instribute & samane, anniation with contact details) | |
| Place of examination | |
| | Selvedges (yes/no & description) Cut edges (yes/no & description) Torn edges (yes/no & description) Decayed edges (yes/no & description) Decayed edges (yes/no & description) Shaping: number of increases (locations & type/s - cite evidence in full) Shaping: number of decreases (locations & type/s - cite evidence in full) Embellishment Item form & construction Formis: Tube - (two edges, two surfaces) or plane (one edge, two surfaces) Shape/s (disc, square, rectangle, triangle, otherwise etc) with diagram, as necessary Designated top/bottom with reason Dimensions of Item (with diagram, as necessary), as follows: Length (maximum/minimum, if appropriate) Dimensions of Item (with diagram, as necessary), as follows: Length (maximum/minimum, if appropriate) Depth (maximum/minimum, if appropriate) Depth (maximum/minimum, if appropriate) Designated outside Designated outside Weight (grams or ounces) General overview Finish: Evidence of fulling, napping, shearing (yes/no & description) General overview Finish: Natted (yes/no) Finish: Evidence of fulling, napping, shearing (yes/no & description) Devd (yes/no & description) Sevn seams, fastenings, evidence of wear or use, damage, repairs, mistakes/anomalies, marking, additions, writing, evidence of conservation work Further observations (including number of parts, pattern sections, shaping, seams, hems, gussets, neckband, finishes) Drawing/s completed (yes/no) Photographs taken (yes/no) Deductions as to the technique/s used to make the fabric with appropriate evidence, as follows: Hand/machine/indeterminate Round Back and forth (turned/unturned) Working direction (with evidence from cast on, cast off, increases, decreases) Fleece characteristics: modern fine fleece is usually interpreted as less than 20.6 μ, medium from 22 to 29.3 μ, coarse from 31 to 34.4 μ and very coarse more than 36 μ Further information Object description (in official record): take photocopy, photograph or pdf, if possible Comparable items (in official record): take photocopy, photograph or pdf, if po |