## Goldsmith Street 1971-2 Areas I & II Pottery Data Notes

F97

## Features Context F4 ?1650-1700, small group. ?contaminated, no data, scraps only, not entered into database. F6 no data for weights. F7 no data for weights. 17C/18C, small group, not studied, not entered into database. F8 F9 5 sherds 19C, 17C/18C sherds treated as residual, not entered into database. F11 no data for weights. small group, not studied, group date 1650-1700, not entered into database. F12 F13 PM: frags of PM ridge tile, not entered into database. F15 no data for weights. F17 after 1750, Staffs salt glazed & creamware, 17C pot discarded, not entered into database. F18 18C, not studied, not entered into database. F19 no weight data for SS slip & cop gg. F20 no data for weights, no data for Saintonge, S. Devon sandy ware entered as Coarse sandy ware. F22 S. Devon sandy ware entered as Coarse sandy ware, no weight given for this fabric. F29 PM context not dated. Contains clay pipe stems therefore now dated to after 1600. Contains N. Devon & S. Somerset coarsewares only. F31 dated to PM. 1 unclassified tin glazed plate sherd only. F33-38 group published (pg 170 fig. 83). No data on Martincamp flask. Data on Valencian tin glazed and Spanish olive jar included together and not separate therefore not entered. No data for coarse sandy ware, S. Devon micaceous & brick red earthenware. No data on published medieval Normandy residual vessels (pg 57 fig. 23/669 & 672). F42 no data for weights. no data for weights or minimum number of vessels. F43 F44 no data for weights. F45 no weight data for S. Somerset coarseware or unclassified coarseware. F48 no data for weights. F50 no data for weights. F51 no data for weights. F54 no index card for published vessel Normandy gritty white ware (pg 57 fig. 23/678). F55 no weight data for unclassified coarseware. F56 no weight or mnv for published Beauvais ware (pg 53 fig. 19/521). F57 no data for weights. Fabric 41 entered as fabric 42. F64 no data for weights. F65 no data for weights or minimum number of vessels. no data details for published Normandy imported ware (pg 57 fig. 23/674). F66 F68 19C context, only sherd count entered. F70 no data for weights. F71 no data for weights. no data for weights. F74 F75 fabric 41 entered as fabric 42. F77/78 no data details on index cards for unclassified wares published (pg 207 fig. 115/2562, 2563, 2564). Bris/Staffs L13, 14 earthenware ?too early for 1680's date. No data details for sugar refining wares (published pg 208 fig. 116/2570-77 & 2580-88). F80 Bris/Staffs earthenware ?too early for 1670's date. Sandy ware jar on index card entered as published S. Somerset coarseware (pg 199 fig. 108/2418). No weight for residual Spanish lustre ware F81 PM context, no specific date, no weight or mnv for Merida-type. no data for weights. F82 F84 fabric 41 entered as fabric 42. no data for weights. Fabric 41 entered as fabric 42. F85 F88 contaminated group not entered into database. F89 S. Devon sandy ware entered as Coarse sandy ware. F90 combined weight on index card for Exeter jug fabrics 40-43 entered under fabric 40. F91 S. Devon sandy ware entered as Coarse sandy ware. F92 no data for weights. no weight data for Spanish tin glaze (published pg 218 fig 123/2740). Local/Donyatt entered as S. Somerset F93 coarseware. F94 no weight data for unclassified tin glaze (?Spanish). F95 19C in date with much residual from other features. Not entered into database. F96 1 index card (25-96-6) info not entered.

1 index card info not entered (GS 97-99), ?duplicate information of index card GS F97.

- F98-99 check Saintonge slip ware sherd & vessel count, 3 vessels published (pg 197 fig. 106/2364, 2365, 2367) only 2 sherds & 2 vessels indicated on index card. Bris/Staffs earthenware ?too early for 1670's date. No data for med residual Normandy gritty ware (published pg 57 fig. 23/677).
- F101 Bris/Staffs earthenware ?too early for 1670's date. No data for weights.
- F102 no classification for coarsewares.
- F104 sgraffito is unclassified.
- F105 no weight for S. Somerset coarseware.
- F106 no data for weights.
- F111 no data for weights. S. Devon sandy ware entered as Coarse sandy ware.
- F112 no mny for fabric 20.
- F113 fabric 41 entered as fabric 42.
- F114 fabric 41 entered as fabric 42 & fabric 63 entered as fabric 62.
- F115 no data for weights.
- F119 no data for weights. Fabric 63 entered as fabric 62.
- F120 group published pg 74 fig. 35/1072-94. No sherd or mnv count for fabrics 20 & 23. Problems over fabrics 25 & 26 identifications. Fabric 26 is listed on index cards and published (EAR 3) under fabric 26 description (pg 5) as being from GS 120. Fabric 25 is not identified on index cards (therefore no data details entered)but is published as fabric 25 on pg 74 fig. 35/1080 it is also listed on pg 58 illustration number 1080. Both fabric numbers entered but it is worth noting on the index card that fabric 26 has an illustration number beside it, only data details for fabric 26 entered. NB: without fabric 20 & 23 sherd & mnv count only total weight details have been calculated and entered.
- F121 no data for weights. Fabric 41 entered as fabric 42.
- F135 no data details for Bedford garage ware (published pg 81 fig. 40/1319) or Ham green ware (published pg 81 fig. 81/1311). Fabric 41 entered as fabric 42.
- F136 2 sherds roman residual only. details not entered into database.
- F138 no weight or mnv details for fabric 20.
- F139 no data for weights.
- F143 no data for weights.
- F146 no data for weights.
- F147 no weight details for fabric 40. Fabric 63 entered as fabric 62.
- F148 no data for weights.
- F149 no data for weights of mnv.
- F153 no data for weights.
- F154 no data for weights.
- F155 no data for weights or mnv.
- F156 no data for weights. Normandy gritty ware handle published (pg 57 fig. 23/670). Group published as 12C with 7 med intrusive sherds.
- F157 no data for weights. Fabric 41 entered as fabric 42.
- F158 group published (pg 78 fig. 37/1169-77). Difficult to match index card details with published material. Only entered published material but with no data details (sherd, weight or mnv). ?Group needs re-examining.
- F159 no data for weights. No mnv for fabric 20, fabric 41 entered as fabric 42.
- F161 no data for weights.
- F162 no data for weights. No separate individual classifications for Exeter wares.
- F164 Med group with 2 index cards but with differing information. Both sets of data combined and entered. No weight details for tripod pitcher.
- F166 no data for weights or mnv.
- F167 fabric 41 entered as fabric fabric 42, no separate weights for individual classifications of Exeter wares (fabs 40-44). English white ware indicated on index card as being same fabric and vessel as another feature (without feature number being given), the closest match I can find is F147 therefore F147 has been entered.
- F170 only dated as medieval.
- F171 no data for weights, no mnv for fabric 20.
- F172 no data for weights.
- F174 no data for weights.
- F176 no weight given for plain Delft sherd.
- F193 no data for weights or mnv. No individual classifications for import, Exeter fineware or sandy wares.
- F604 only dated as medieval.
- F605 green glazed ridge tile scrap (with low crest) only. Not entered into database.
- F610 only dated as medieval.
- F612 no weight for unclassified micaceous ware (sent for thin sectioning) or unclassified white ware. Fabric 25 entered as unclassified coarseware (fabric dates too late for the date of this group).
- F613 only dated as medieval.
- F620 no data for North Devon plain yellow glazed slipware (published pg 223 fig 128/2864)
- F683 no data for weights.
- F684 no data for weights or mny. No individual fabric classifications for Exeter finewares.
- F686 no data for weights or mnv. Check Spanish classification for this group at this date. No individual fabric

- classifications for imports, local jugs or cooking pots.
- F687 no data for weights., no individual fabric classifications for coarseware or sandy ware.
- F688 no weights given for unclassified micaceous wares. No mnv for fabric 20. No individual fabric classifications for Exeter finewares.
- F691 group published (pg 53 fig. 19/494-520). No data for weights. 2 index cards, data details on index card with grid ref. (37-92-13) entered.
- F694 dated medieval (12C/13C) but no pot details, not entered.
- F695 no data for weights or mnv. No individual fabric classifications for imports or Exeter finewares.
- F697 no data for weights or mnv. no individual fabric classifications for imports, unclassified ware or Exeter finewares. Three layers (41-94-6, 39-92-7 & 39-92-8), one layer dated as possibly late 12C the other two as late 13C, data details treated as one and date entered as med.
- F699 no data for weights or mnv.
- F700 no index card, no weight for Italian maiolica (published pg 218 fig 123/2725)
- F703 group not dated but entered as med. No individual fabric classification or weight for fineware import, described as tin glazed (check), ?is tin glaze stratified or intrusive, ?is group med or post-med.
- F710 Med group not dated.

## Layers

- L1 & 2 modern, treated as unstrat, not entered.
  - L3 badly contaminated, treated as unstrat, not entered.
  - L4 badly contaminated, treated as unstrat, not entered.
  - L7 group published (pg 171 fig. 84/1921-9). No data details on index cards for Beauvais green glazed drinking jug or N. Devon white painted ware (fig. 84/1924).
- L8-9 group published (pg 168 fig 82/1879-81). No separate data details for Cologne/Frechen stoneware jug base (fig. 82/1881).
- L10 Group published as 16C (pg 45). Med data entered as residual. No data details for published vessels: Normandy gritty ware (pg 57 fig. 23/671) or unclassified coarseware (pg 57 fig. 23/685, described pg 41).
- L12 no index card, no data details. South Netherlands maiolica (published pg 219 fig 124/2755 & 2757)
- L16-18 group published (pg 171 fig. 84/1930-48). No weight details for unclassified green glazed albarello (fig. 84/1936).
  - L19 contaminated context (13C-17C) treated as unstrat, not entered into database.
  - L22 S. Devon sandy ware entered as Coarse sandy ware.
  - L23 Post-med context. residual pot only. Roman: 1 sherd. Med: 2 sherds cooking pot, 1 sherd local jug. Not entered into database.
  - L24 group published (pg 171 fig. 84/1949-61). No data details for Cologne/Frechen stoneware (fig. 84/1950). Beauvais/Siegburg stoneware on index card entered as Langerwehe stoneware (as published pg 172). No data details for unclassified coarseware (fig. 84/1956) and unclassified coarseware (fig. 84/1961).
  - L26 no weight details for Bedford garage ware or fabric 20. Fabric 41 entered as fabric 42.
  - L27 fabric 23 entered as stratified and not residual. No weight details for Normandy gritty ware, Bedford garage ware, unclassified 12C import, fabric 23 & fabric 40. No individual weight for Saintonge polychrome (weight included with green glazed data).
  - L32 16C/17C wares treated as intrusive, only med wares entered. Fabric 41 entered as fabric 42.
  - L34 no weight details for N. French green glazed, Saintonge green glazed, unclassified green glazed white ware & crucible fragment.
  - L35 fabric 41 details entered and added to fabric 42.
  - L36 no weight details for Bedford garage ware, fabric 20 & fabric 27.
- L37 med group (1250-1300). Index card states Saintonge green glaze and much cooking pot. No data details on card for these fabrics. Not entered into data base.
- unstrat No index card for published unstrat finds Bedford garage ware (pg 57 fig. 23/662) & Normandy gritty white ware (pg 57 fig. 23/676), no data details for following published vessels (fig 50/1561) (fig 123/2728, 2730, 2743) (fig 124/2765-6 & 2774) (fig 125/2794-5, 2799, 27800, 2804-5) (fig 126/2813-4, 2819, 2829) (fig 127/2834, 2842, 2844, 2847) (fig 129/2882) (fig 131/2911).