

Appendix 1 Tables

Form	SG	CG	Total
Curle 11	3	2	5
15/17	1		1
15/17 or 15/17R	1		1
15/17R	1		1
18	3		3
18 or 18R	1		1
18R	1		1
18/31 or 31		2	2
18/31		1	1
18/31R		7	7
27	4	7	11
27g	1		1
33		7	7
33a	1		1
35	3		3
36	3		3
37	5	3	8
37 or 30	1		1
Walters 81?		1	1
Bowl	1		1
Dish	1	2	3
Ind	5	4	9

Table App. 1.1 Bottisham, Tunbridge Lane. Dates and forms of samian vessels

Code	Fabric	Phase 2	Phase 2.2	Phase 2.3	Phase 2.4	Total
FIS	Fine sand	20	7	15	14	15
FISV	Fine sand and organics	5	2	0	2	3
S	Sandy	10	23	28	24	20
SV	Sand and organics	0	0	0	5	1
CS	Coarse sand	0.2	0	2	0	0.4
SCHF	Sand, chalk and flint	3	0	0.1	0	2
SCHV	Sand, chalk and organics	8	0	2	0	3
SCHSH	Sand, chalk and shell	2	1	0	0	1
SIR	Sand and ironstone	0.3	3	3	1	1
	All sand fabrics	49	36	50	46	46
FS	Fine flint and sand	2	0	0	0.4	1
FIRSV	Flint, ironstone, sand and organics	0.4	0	0	0	0.2
CFS	coarse flint and sand	2	0	0.2	0	1
	All flint fabrics	4	0	0.2	0.4	2.2
CHS	Chalk and sand	21	8	18	7	15
CH	Chalk	6	1	0	2	3
SH	Shell	9	52	1	33	19
SHS	Shell and sand	8	3	0	0	3
	All calcareous	44	64	19	42	40
Gr	Grog	0	1	17	11	7
GRS	Grog and sand	4	0	14	2	5
	All grog	4	1	31	13	12
	Total wt (g)	1601	666	968	1106	4474
	Average sherd weight (g)	5.9	8.1	7.1	11.0	7.2

Table App. 1.2 Caldecote Highfields. Occurrence of fabrics by phase (after Sealey 2011, table 2, excluding Phases 2.1 and 2.5 which contain insufficient pottery)

Code	Fabric	Wt
S	Sandy	12.2
FIS	Fine sand	20.1
FISV	Fine sand and organics	1.6
	All sand fabrics	33.9
CFS	Coarse flint	0.2
VCFS	Very coarse flint and sand	0.1
	All flint fabrics	0.3
CH	Chalk	0.1
CHS	Chalk and sand	0.6
SHS	Shelly and sand	0.6
SH	Shelly	0.7
	All calcareous fabrics	2.0
GR	Grog	11.7
GRS	Grog and sand	19.5
	All grog fabrics	31.2
SRW	Sandy red (oxidised) wares	1.8
SGBS	Sandy with grey core and brown surfaces	27.1
SAM	Samian ware	0.1
TRC	Terra Rubra copies	0.1
VERW	Verulamium region wares	0.3

Table App. 1.3 Caldecote Highfields. Roman pottery from Quarry M428 by weight (% g)

Class A	Class B	Class C	Class E	Class F	Class M	Class O	Class R	Class S	Class W
1%	1%	5%	1%	6%	Not listed	2%	66%	2%	14%

Table App. 1.4 Godmanchester, London Road. Overall occurrence of ware classes

South Gaulish Samian ware – plain			
Dishes:			Plain Bowls:
15/17	3		30R
15/17R	-		Bowl
15/17 or 18	2		Ritt12/Cu 11
15/18	-		78
15/31	-		Cu 11
18	18		Cu 21
18 or 18/31	1		Total
18/31	6		
18R	6		Decorated ware
18/31R	2		Bowls
36	4		29
Dish	-		30
Total	42		37
			78
Cup:			Total
24	2		41
27	22		Jars
27g	-		67
33	-		
35	2		Indet
80	-		
Ritt 8	-		All plain
Ritt 9	-		All decorated
Cup			41 36.2% decorated
Cup/dish 35/36	-		
Cup/dish 42	-		Grand total
Total	26		116

Table App. 1.5 Grandford. Incidence of South Gaulish (La Graufesenque) samian ware types (sherd count)

Central Gaulish Lezoux Samian ware – plain			
Dishes:		Plain Bowls:	
15/31R		30R	-
15/31	3	31	66
18	-	31R	6
18/31	23	37R	
18/31R	4	38	14
18/31 or 31	-	44	1
18/31R or 31R	-	44/81	
36	5	81	2
79	6	Bowl	
79R	-	Cu 11	4
Cu 15	1	Total	93
Cu 23	-	Decorated ware	
Lud Tg	2	Bowls:	
Dish		30	4
Dish/bowl		30/37	2
Total	44	37	48
Cups:		Total	54
27	23	Beakers:	
33	19	64	
35		72	2
42		Total	56 23.5% decorated
46			
80		All plain	182
35/36	1	All decorated	56
Cup			
Total	43	Grand total	238
Jar	-		
Mortaria:			
45	2		
Mortarium			
Total	2		

Table App. 1.6 Grandford. Incidence of Central Gaulish (Lezoux and Les Martres) samian ware types (vessel count)

East Gaulish Samian ware - plain			
Dishes:		Plain Bowls:	
18/31	-	31	1
18/31R	-	31R	1
18/31R or 31R	-	38	1
32	-	Cu 11	-
36	-	Total	3
79/80	-	Decorated ware	
Dish	-	Decorated Bowls:	
Dish/bowl	-	30	-
Total	0	30/37	-
Cups:		37	1
27	-	Total	1
33	4		
Cup	-		
Total	4	All plain	7
Mortaria:		All decorated	1
45	-		
Mortarium	-	Grand total	8
Total	0		

Table App. 1.7 Grandford. Incidence of East Gaulish (all sources) samian ware types (vessel count)

Fabric type		Lezoux	Trier	Rheinzabern	Heiligenberg	N
Form	Function					
18	Dish	1	0	0	0	1
36	Dish	0	1	0	0	1
31	Bowl	0	1	0	0	1
37	Dec bowl	0	0	1	0	1
27	Cup	0	0	1	0	1
33	Cup	1	2	4	0	7
35	Cup	0	0	0	1	1
80	Cup	1	0	0	0	1
N		3	4	6	1	14

Table App. 1.8. Haddenham, West End. Samian occurrence in Ceramic Phase 1 (after Peachey 2005, table 4)

Fabric Class	% No	% Wt	% MV	% RE
C	1.3	1.1	0.0	0.0
F	3.5	0.9	0.0	0.0
O	1.3	0.6	0.0	0.0
Q	0.4	0.2	0.0	0.0
R	92.5	96.9	95.0	93.8
S	0.4	0.2	5.0	6.2
Z	0.4	+	0.0	0.0

Table App. 1.9. Horningsea, Eye Hall Farm. Occurrence of major fabric classes

Fabric Class	% No	% Wt	% MV	% RE
C	2.71	2.58	3.45	4.05
E	0.30	0.03	0.00	0.00
F	6.93	3.79	10.34	11.49
M	0.60	4.05	3.45	4.73
O	5.72	1.83	6.90	7.09
R	81.93	87.25	72.41	70.95
S	1.81	0.48	3.45	1.69

Table App. 1.10. Landbeach, Car Dyke Farm (Akeman Street). Occurrence of the main pottery ware classes

Form	SG	CG	EG	Total
15/31	0	1	0	1
18/31	0	2	1	3
18/31or 31	0	9	0	9
18/31R	0	6	0	6
18/31R or 31R	0	4	0	4
31	0	6	0	6
31 or 31R	0	1	0	1
31R	0	3	0	3
27	0	3	0	3
32	0	0	2	2
33	0	29	1	30
35	0	1	0	1
37	0	12	1	13
38	0	9	0	9
45	0	1	0	1
79R	0	1	0	1
SMB/SMc	0	0	1	1
Indeterminate	0	13	2	15

Table App. 1.11. Littleport, Camel Road. Samian vessel forms by fabric (vessel count)

Type	% of total
Bowl	2
Bowl, dec	12
Bowl, plain	8
Cup	31
Dish	38
Indeterminate	8
Mortarium	1

Table App. 1.12 Littleport, Camel Road. Samian vessel types

Fabric Class	% No	% Wt	% MV	% RE
A	0.2	1.9	0.0	0.0
B	0.1	0.0	0.0	0.0
C	6.1	6.5	7.6	6.8
E	0.4	0.8	0.9	1.0
F	6.3	4.7	7.9	12.6
M	0.6	2.9	3.2	2.4
O	3.6	2.9	2.3	2.6
P	8.9	3.3	2.9	1.7
Q	4.4	2.1	1.8	7.3
R	67.3	72.8	68.4	59.4
S	1.1	0.9	3.2	1.7
W	0.8	1.0	1.5	4.2
Z	0.3	0.4	0.3	0.2

Table App. 1.13 Milton East Waste. Occurrence of major fabric ware classes

Fabric	% No	% Wt	% MV	% RE
M02 MAH	0.10	0.01	0.56	0.48
M03 LNV	0.23	0.02	0.85	0.37
M04 VER	0.13	0.01	1.13	1.11
M08 Colch	0.03	0.00	0.28	0.14
M09 OX WH	0.03	0.00	0.28	0.20
M13 OX WC	0.03	0.00	0.00	0.00
M43 E Anglia?	0.03	0.00	0.28	0.14

Table App. 1.14 Milton East Waste. Incidence of mortaria fabrics

Form	SGS	CGS	EGS	ALL
Dish	-	1	-	1
18/31 or 31	-	1	-	1
18/31R	-	1	-	1
32	-	-	2	2
79	-	1	-	1
N	0	4	2	6
Bowls				
31	-	1	-	1
31R	-	7	-	7
38	-	1	1	2
CU11/Dr36	-	1	-	1
36	-	1	-	1
N	0	11	1	12
Dish/bowl	-	4	1	5
N	0	19	4	23
Mortarium				
	-	5	-	5
N	0	5	0	5
Cups				
33	-	1	1	2
35	-	3	-	3
O&P pl 55.13	-	1	-	1
Cup	-	1	-	1
N	0	6	1	7
Decorated bowl				
Dr 37	1	1	-	2
N	1	1	0	2
All ID forms	1	31	5	37
Indet form	1	3	1	5
N	2	34	6	42 vessels

Table App. 1.15 Milton East Waste. Samian ware forms by fabric (vessel count)

South Gaulish Samian ware - plain			
Dishes:		Plain Bowls:	
15/17	1	30R	-
15/17R	-	Bowl	-
15/17 or 18	-	Ritt12/Cu 11	3
15/18	-	78	-
15/31	-	Cu 11	1
18	4	Cu 21	-
18 or 18/31	-	Total	4
18/31	1	Decorated ware	
18R	-	Bowls:	
18/31R	-	29	1
36	1	30	-
Dish	-	37	2
Total	7	78	-
Cup:		Total	3
24	-	Jars:	
27	3	67	-
27g	-	Indet	5
33	-		
35	-	All plain	14
80	-	All decorated	3 17.6%
Ritt 8	-		
Ritt 9	-	Grand total	22
Cup	-		
Cup/dish 35/36	-		
Cup/dish 42	-		
Total	3		

Table App. 1.16 Orton Longueville, Orton Hall Farm. Occurrence of South Gaulish samian ware types in Periods 1–3 (vessel count)

Central and East Gaulish Samian ware – plain			
Dishes:		Plain Bowls:	
15/31R	-	30R	-
15/31	-	31	11
18	-	31R	1
18/31	8	37R	-
18/31R	1	38	1
18/31 or 31	14	44	-
18/31R or 31R	1	44/81	-
36	1	81	-
79	3	Bowl	-
79R	-	Cu 11/38	1
Cu 15	-	Total	14
Cu 23	-	Decorated ware	
Lud Tg	-	Bowls:	
Dish	-	29	1
Dish/bowl	-	30/37	-
Total	28	37	6
Cup:		Total	7
27	1	Beakers:	
33	11	72	-
35	-	beaker	4
42	-	Total	4
46	-		
79/80	1	All plain	59
35/36	-	All decorated	7 10.6%
Cup	-		
Total	13	Grand total	66
Jar:	-		
Mortaria:			
45	-		
Mortarium			
Total	0		

Table App. 1.17 Orton Longueville, Orton Hall Farm. Incidence of Central and East Gaulish samian ware forms in Period 1 (vessel count)

Central and East Gaulish Samian ware – plain			
Dishes:		Plain Bowls:	
15/31R	-	30R	-
15/31	-	31	7
18	1	31R	1
18/31	4	37R	-
18/31R	3	38	5
18/31 or 31	3	44	-
18/31R or 31R	2	44/81	-
36	3	Cu 11	17
79	7	Bowl	3
79R	-	Cu 11/38	-
Cu 15	-	Total	33
Cu 23	1	Decorated ware	
Lud Tg	2	Bowls:	
Cu 15/23	2	29	-
Dish/bowl	-	30/37	-
Total	28	37	8
Cup:		Total	8
27	-	Beakers:	
33	6	72	-
35	-	beaker	1
42	-	Total	1
46	-		
79/80	-	All plain	71
35/36	-	All decorated	8 10.1% decorated
Cup	-	Indet	8
Total	6	Grand total	87
Jar:	-		
Mortaria:			
45	3		
Mortarium	-		
Total	3		

Table App. 1.18 Orton Longueville, Orton Hall Farm. Incidence of Central and East Gaulish samian ware forms in Periods 2–3 (vessel count)

Fabric Class	% No	% Wt	% MV	% RE
C	0.9	0.7	0.9	1.0
E	0.3	0.2	0.0	0.0
F	2.7	2.3	8.1	14.8
M	0.6	1.6	3.6	5.1
O	2.1	0.8	1.8	1.4
P	2.9	1.8	0.9	0.9
Q	0.4	0.5	0.0	0.0
R	74.8	80.6	69.4	76.4
S	0.4	0.5	0.9	0.6
W	0.2	0.4	0.0	0.0
Z	14.8	10.6	14.4	0.0

Table App. 1.19 Waterbeach, Cambridge Rowing Lake. Pottery by fabric. Note that post-Roman (Z) pottery was not recorded by REs

Fabric	% No	% Wt	% MV	% RE
C11	0.3	0.4	0.0	0.0
C12	1.9	1.3	2.0	2.1
C13	0.1	0.1	0.0	0.0
C15	0.2	0.2	0.6	1.0
C21	0.1	0.1	0.3	0.2

Table App. 1.20 Waterbeach, Old Tillage. Occurrence of shell-tempered ware in Phase 3a

Phase	Fabric	% No	% Wt	% MV	% RE
3a	F01	4.3	2.5	5.2	6.0
3a	F02	1.0	0.2	0.3	0.2
3a	F03	0.1	+	0.0	0.0
3a	F06	+	+	0.0	0.0
3a	F41	0.1	+	0.0	0.0
4	F01	1.3	0.2	0.0	0.0

Table App. 1.21 Waterbeach, Old Tillage. The stratified occurrence of colour-coated wares by phase

Fabric	% No	% Wt	% MV	% RE
M02	0.2	0.3	0.2	0.2
M03	0.1	0.2	0.6	0.4
M05	+	0.1	0.2	0.3
M21	0.2	0.4	0.6	0.3

Table App. 1.22 Waterbeach, Old Tillage. Occurrence of mortaria in the total assemblage

Fabric	% No	% Wt	% MV	% RE
O00	0.1	+	0.0	0.0
O01	0.4	0.1	0.2	0.3
O04	1.2	0.5	1.9	1.9
O06	+	+	0.0	0.0
O07	+	+	0.0	0.0
O13	+	0.1	0.2	0.2

Table App. 1.23 Waterbeach, Old Tillage. Occurrence of oxidised fabrics in the total site assemblage

Phase	Fabric	% No	% Wt	% MV	% RE
1	O04	0.2	0.1	0.0	0.0
2	O04	1.2	0.8	7.1	6.2
3a	O00	0.2	0.1	0.0	0.0
3a	O01	0.6	0.1	0.3	0.4
3a	O04	1.5	0.8	2.3	2.5
3a	O06	0.1	+	0.0	0.0
3a	O07	+	+	0.0	0.0
3a	O13	0+	0.1	0.3	0.3
4	O04	1.3	0.3	0.0	0.0

Table App. 1.24 Waterbeach, Old Tillage. Occurrence of oxidised fabrics by phase

CJ	J	D	N
7	73	13	15 rims

Table App. 1.25 Waterbeach, Old Tillage. Functional analysis of vessels in fabric O04 by percentage of MNR

Phase	Fabric	% No	% Wt	% MV	% RE
1	Q01	0.4	0.2	0.9	2.2
2	Q01	3.5	7.2	0.0	0.0
3a	Q01	0.8	0.5	0.0	0.0
4	Q01	27.3	9.6	0.0	0.0

Table App. 1.26 Waterbeach, Old Tillage. Occurrence of Class Q fabrics (White-slipped oxidised wares) by phase

Fabric	% No	% Wt	% MV	% RE
R00	+	+	0.0	0.0
R01	0.1	+	0.0	0.0
R02	64.8	40.5	72.5	69.1
R021	23.5	52.2	11.9	12.0
R05	0.5	0.4	0.2	1.9
R06	0.1	+	0.0	0.0
R21	0.2	0.2	0.2	0.3
R22	0.3	0.2	0.6	0.6
R23	0.1	0.2	0.4	0.5
R32	+	+	0.0	0.0
R33	0.2	0.1	0.4	0.5
R35	+	+	0.0	0.0

Table App. 1.27 Waterbeach, Old Tillage. Occurrence of grey wares in the total site collection

Phase	Fabric	% No	% Wt	% MV	% RE
1	R02	60.3	36.9	59.8	58.6
1	R021	38.7	62.2	35.0	32.5
2	R02	51.2	39.5	57.1	63.5
2	R021	36.1	45.4	7.1	2.5
2	R21	1.2	2.4	7.1	5.7
2	R33	3.5	1.1	7.1	9.0
3a	R00	0.1	+	0.0	0.0
3a	R01	0.1	+	0.0	0.0
3a	R02	67.0	43.8	77.9	75.2
3a	R021	18.1	45.5	4.0	2.7
3a	R05	0.7	0.8	0.3	3.0
3a	R06	0.1	+	0.0	0.0
3a	R21	0.2	0.3	0.0	0.0
3a	R22	0.4	0.4	0.9	1.0
3a	R23	0.1	0.3	0.6	0.7
3a	R32	0.1	+	0.0	0.0
3a	R33	0.1	+	0.3	+
3a	R35	+	+	0.0	0.0
4	R02	41.6	29.6	50.0	42.9
4	R021	9.1	42.1	25.0	17.9
4	R33	1.3	0.1	0.0	0.0

Table App. 1.28 Waterbeach, Old Tillage. Occurrence of greywares by phase

Form	SG	CG	EG	Total
18/31 or 31		1		1
18/31R		2		2
27		1		1
31		3		3
31R		4		4
33		5		5
35		2		2
36		5		5
37		1	1	2
38		3	1	4
45		1	3	4
72		4		4
Oswald & Pryce 1920, pl. 55.13		1		1
Indet		11	2	13
Total		44	7	51

Table App. 1.29 Waterbeach, Old Tillage. Samian ware vessel forms by fabric (maximum nos)

Vessel function	% of total
Beaker	8
Bowl	4
Bowl or dish	2
Bowl, dec	4
Bowl, plain	8
Cup	17
Dish	29
Indeterminate	19
Mortarium	8
N	51

Table App. 1.30 Waterbeach, Old Tillage. Samian ware vessel functions

Fabric	% No	% Wt	% MV	% RE
W01	0.2	+	0.0	0.0
W02	+	+	0.0	0.0
W04	0.1	+	0.2	0.1
W05	+	0.0	0.2	0.5

Table App. 1.31 Waterbeach, Old Tillage. Occurrence of whitewares

Phase	Fabric	% No	% Wt	% MV	% RE
1	W05	0.1	+	0.9	1.5
3a	W01	0.2	0.1	0.0	0.0
3a	W02	+	+	0.0	0.0
3a	W04	0.2	0.1	0.3	0.1

Table App. 1.32 Waterbeach, Old Tillage. Occurrence of white wares by phase

Fabric Class	Period 1		Period 2		Period 3		Period 4	
	% Nosh	and Wt	% Nosh	and Wt	% Nosh	and Wt	% Nosh	and Wt
Class A	0	0	0	0	0.3	2.6	0	0
Class B	0	0	0	0	0	0	0	0
Class C	89.5	95.5	56.4	81.4	57.3	61.5	43.5	40.9
Class E	0	0	0	0	0	0	0	0
Class F	0	0	0	0	2.1	1.2	27.1	30.0
Class M	-	-	-	-	-	-	-	-
Class O	-	-	-	-	-	-	-	-
Class Q	-	-	-	-	-	-	-	-
Class R	9.9	4.4	39.4	17.9	38.2	27.4	27.4	22.5
Class S	-	-	-	-	-	-	-	-
Class W	0	0	1.2	0.1	1.3	7.1	1.7	4.5

Table App. 1.33 Werrington. Fabric occurrence by period and ware class

Fabric	SG1	SG1A	SG1B	SG3	SG4	SG4A	SG5	G1	G2	G3	G4	G6	38	45	Gt	NV4	NV9	G5	Ver	C/E	NV1	NV2	NV6	NV10	UNV	Amph	Ox	Horn	NV3	NV7	Total
				LIASGF	LIASG	TSG	RSG								Organic	LNVGW	LNV cream			Camb/Essex	LNVCC	LNVCC	LNVGW	LNVCC					LNVCC	LNV buff	
Per 1 Nosh	0	2	1	25	183	12	5	0	6	1	10	0	7	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	255
Per 1 Wt	0	2	4	496	2778	1820	172	0	74	2	80	0	72	19	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5524
Per 2 Nosh	1	0	1	16	43	6	26	19	14	14	1	13	1	3	0	0	1	4	1	1	0	0	0	0	0	0	0	0	0	0	165
Per 2 Wt	6	0	2	145	1036	120	3893	421	143	123	1	217	8	236	0	0	3	37	2	5	0	0	0	0	0	0	0	0	0	0	6398
Per 3 Nosh	4	0	5	42	131	30	16	10	30	11	0	39	0	1	0	59	0	1	5	0	6	1	2	1	3	1	0	0	0	0	398
Per 3 Wt	33	0	10	305	2093	497	936	96	282	79	0	481	0	9	0	606	0	4	446	0	51	1	178	23	12	163	0	0	0	0	6305
Per 4 Nosh	0	0	0	36	31	60	123	3	36	7	1	53	0	0	0	55	6	0	3	0	129	16	0	4	2	0	3	2	4	1	575
Per 4 Wt	0	0	0	332	730	935	1870	65	525	46	3	453	0	0	0	864	215	0	25	0	2315	135	0	325	2	0	193	171	64	183	9451
Total Nosh	5	2	7	119	388	108	170	32	86	33	12	105	8	5	2	114	7	5	9	1	135	17	2	5	5	1	3	2	4	1	1393
Total Wt	39	2	16	1278	6637	3372	6871	582	1024	250	84	1151	80	264	5	1470	218	41	473	5	2366	136	178	348	14	163	193	171	64	183	27678

Table App. 1.34 Werrington. Fabric occurrence by period (raw numbers; contexts containing intrusive material excluded, from archive tables kindly made available by Lindsay Rollo)

Fabric	SG1	SG1A	SG1B	SG3	SG4	SG4A	SG5	G1	G2	G3	G4	G6	38	45	Gt	NV4	NV9	G5	Ver	C/E	NV1	NV2	NV6	NV10	UNV	Amph	Ox	Horn	NV3	NV7	Total
				LIASGF	LIASG	TSG	RSG								Organic	LNVGW	LNV cream			Cambes/Essex	LNVCC	LNVCC	LNVGW	LNVCC					LNVCC	LNV buff	
Per 1 Nosh	0	0.8	0.4	9.8	71.8	4.7	2.0	0	2.4	0.4	3.9	0	2.8	0.4	0.8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	255
Per 1 Wt	0	0.0	0.1	9.0	50.3	33.0	3.1	0	1.3	0.0	1.5	0	1.3	0.3	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5524
Per 2 Nosh	0.6	0	0.6	9.7	26.1	3.6	15.8	11.5	8.5	8.5	0.6	7.9	0.6	1.8	0	0	0.6	2.4	0.6	0.6	0	0	0	0	0	0	0	0	0	0	165
Per 2 Wt	0.1	0	0.0	2.3	16.2	1.9	60.9	6.6	2.2	1.9	0.0	3.4	0.1	3.7	0	0	0.1	0.6	0.0	0.1	0	0	0	0	0	0	0	0	0	0	6398
Per 3 Nosh	1.0	0	1.3	10.6	32.9	7.5	4.0	2.5	7.5	2.8	0	9.8	0	0.3	0	14.8	0	0.3	1.3	0	1.5	0.3	0.5	0.3	0.8	0.3	0	0	0	0	398
Per 3 Wt	0.5	0	0.2	4.8	33.2	7.9	14.9	1.5	4.5	1.3	0	7.6	0	0.1	0	9.6	0	0.1	7.1	0	0.8	0.0	2.8	0.4	0.2	2.6	0	0	0	0	6305
Per 4 Nosh	0	0	0	6.3	5.4	10.4	21.4	0.5	6.3	1.2	0.2	9.2	0	0	0	9.6	1.0	0	0.5	0	22.4	2.8	0	0.7	0.3	0	0.5	0.4	0.7	0.2	575
Per 4 Wt	0	0	0	3.5	7.7	9.9	19.8	0.7	5.6	0.5	0.0	4.8	0	0	0	9.1	2.3	0	0.3	0	24.5	1.4	0	3.4	0.0	0	2.0	1.8	0.7	1.9	9451
Total Nosh	5	2	7	119	388	108	170	32	86	33	12	105	8	5	2	114	7	5	9	1	135	17	2	5	5	1	3	2	4	1	1393
Total Wt	39	2	16	1278	6637	3372	6871	582	1024	250	84	1151	80	264	5	1470	218	41	473	5	2366	136	178	348	14	163	193	171	64	183	27678

Table App. 1.35 Werrington. Fabric occurrence by period, showing fabric percentage (contexts containing intrusive material excluded)

Class	Fabric	No%	Wt%	EVE%
A	A01	0.6	1.2	0
B	B01	1.5	1.5	1.1
B	B02	0.9	1.2	3.5
C	C00	15	18	19.1
E	grog temperd	0.8	0.7	0
F	LNV CC	11.7	7.7	7.5
F	Harston CC	0.4	0.2	1.3
F	OXF RS	1.8	1	2
F	Grey CC	2.4	2.5	5
F	Hadham red	6.2	5.2	5.8
F	Hadham grey	4.4	3.3	11.4
M	LNV WH	0.4	1.6	2.9
M	OXF WH	0.2	0.7	0.7
M	VER WH	0.2	0.2	0.6
M	M00	0.1	0.2	1.1
R	Fine grey	14.2	11	13.1
R	Saandy Grey	35.4	37.3	29.6
R	Flint grit	0.5	0.7	0
S	Samian	2.2	1.6	2.2
S	EG	0.3	0.2	0.4
	N	8699	101292	544

Table App. 1.36 Wimpole Hall. Lucas's (1994) overall fabric occurrence table

Class	Phase	I	II	III	IV
Fabric	180-240	240-300	300-260	360+	
S	Samian	3	4	2	0.5
S	EG	0	0.6	0	0.5
F	LNV CC	4	4	14	10
F	Harston CC	0	0	0	3
F	OXF RS	0	3	0	2
F	Grey CC	0	7	5	9
F	Hadham red	5	2	14	8
F	Hadham grey	3	4	14	15
B	B01	0	1	0	1
B	B02	0	2	2	6
R	Fine grey	22	35	30	20
C	C00	22	18	16	17
R	Saandy Grey	37	35	30	20
	N	78	175	56	197

Table App. 1.37 Wimpole Hall. Lucas' (1994) table of the occurrence of the principal fabric by phase by EVE