THE APPENDICES

The Appendices are also available online and can be downloaded
(University of Reading 2018)

APPENDIX 1

SUMMARY CATALOGUE OF SMALL FINDS

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For all tables, D: diameter; L: length; T: thickness; W: width; H: height; cu-al: copper-alloy; sx: section; C-N: Claudio-Neronian

TABLE 35. DITCH 11631

Context	Context description	SF No.	Material	Identification	Dimensions (mm)	Notes	Functional category	From sieved sample? yes/no	Date	Illus.
11560	primary fill	6539	iron	wire point	L 28	?needle	18	no	-	-
11999	early fill	6472	iron	2 hobnails	L 18 and 15	-	1	no	post-conquest?	-
11999	early fill	6366	iron	chain fragment	D 4, L 2	?brooch chain	1?	yes	late Iron Age	-
11999	early fill	6371	iron	fragment	27 x 20 x 10	-	18	no	-	-
11981	ditch cut	6333	iron	hobnail	L 17	-	1	no	post-conquest (C-N pot in context)	-
11996	ditch cut	6556	iron	strip fragment, bent into a flat-bottomed U shape, like a staple, but wide at one end and tapering to a point at the other	L 14, W 10	-	18	no	(C-N pot in context)	-
12055	base of top fill	7001	iron	one-piece brooch, *Drahtfibel* Derivative, pin missing, bow plain, round-sx, in two fragments	L 75 approx.	Mackreth 2011, 22–3	1	no	late Iron Age to early Roman (C-N pot in context)	FIG. 67.3
12055	base of top fill	7830	iron	?hobnail head	D 8	-	1	yes	post-conquest (C-N pot in context)	-
12055	base of top fill	7004	iron	long narrow tapering shank fragment, possibly from a needle	L 71	-	3?	no	(C-N pot in context)	-

TABLE 35 (cont.). DITCH 11631

Context	Context description	SF No.	Material	Identification	Dimensions (mm)	Notes	Functional category	From sieved sample? yes/no	Date	Illus.
12055	base of top fill	6620	iron	strip	L 23, W 8, T 3	-	18	no	(C-N pot in context)	-
12055	base of top fill	7051	pottery, recycled	disc made from Silchester ware body sherd	D 60, T 9	edge roughly shaped; mat, stopper or lid?	4	no	post-conquest (C-N pot in context)	FIG. 67.7
12055	base of top fill	7055	pottery, recycled	fine Silchester ware base	D 61, T 6	?blank for a mat, stopper or lid; edge roughly trimmed, some parts of the body remain	4	no	(C-N pot in context)	
12055	base of top fill	7093	pottery, recycled	spindlewhorl made from fine Silchester ware body sherd	D 35, T 4; D hole 6	hole drilled from one side only; unused, broke when hole drilled	3	no	(C-N pot in context)	FIG. 67.6
12055	base of top fill	6984	shale	fragment from a large plain armlet	D 80, sx D 9	-	1	no	late Iron Age? (C-N pot in context)	FIG. 67.5
12055	base of top fill	6987	shale	fragment from a plain armlet	D 55 approx., sx D 7 x 5	-	1	no	late Iron Age? (C-N pot in context)	-
12055	base of top fill	7847	glass	dark blue small biconical bead	L 3, D 4	-	1	no	(C-N pot in context)	FIG. 67.4
12133	top fill (?refuse dump)	6998	iron	brooch pin	L 60	-	1	no	(C-N pot in context)	-
12133	top fill (?refuse dump)	6550	iron	shank fragment, with pointed tip	L 22	-	18	no	(C-N pot in context)	-
12133	top fill (?refuse dump)	6961	iron	hobnail	L 10	-	1	yes	post-conquest (C-N pot in context)	-
12189	top fill	6932	iron	brooch pin	L 49	-	1	no	(C-N pot in context)	-

12189	top fill	6682	iron	joiner's dog, most of both arms missing	L 11, W 43	-	11	yes	(C-N pot in context)	-
12189	top fill	6931	iron	penannular ring, thin rectangular sx	D 44, W 8, T 2	-	18	no	(C-N pot in context)	-
12189	top fill	6938	iron	3 hobnails	longest L 15	-	1	yes	post-conquest (C-N pot in context)	-
12764	base of top fill	6480	iron	hinged brooch, complete apart from the end of the pin; head turned under to hold the axial bar; rectangular-sx bow, tapering to a knife-edge foot with a slight reverse curve	L 83	Mackreth 2011, 150, form 7b; in 3 fragments	1	no	late Iron Age to early Roman	FIG. 67.2
12764	base of top fill	6496	iron	joiner's dog	L 35, W 37	-	11	no	-	FIG. 68.9
12764	base of top fill	6499	iron	split-spike loop, arms broken	L 53, W 31	-	11	no	-	-
11040	dump in top fill	5883	cu-al	plain spring-cover with spring from a narrow bow brooch	W 19	probably from a lion-bow or Cravat brooch	1	no	*c.* A.D. 10–40	-
11650	top fill	6474	iron	3 hobnails	L 17 (longest)	-	1	no	post-conquest (C-N pot in context)	-
11650	top fill	6318	iron	clenched nail shank fragment	L 30	-	11	no	(C-N pot in context)	-
11650	top fill	6423	iron	nail	L 42	-	11	no	(C-N pot in context)	-
11650	top fill	6511	iron	split-spike loop, ends of arms missing, one is slightly out-turned	L 28	-	11	no	(C-N pot in context)	FIG. 68.10
11650	top fill	6475	iron	round-sx shank fragment	L 26	from brooch pin, needle or stud?	18	no	(C-N pot in context)	-
11650	top fill	6368	iron	slightly tapering strip fragment	L 30, W 19, T 5	?strap fitting	18	no	(C-N pot in context)	-
11650	top fill	6491	iron	strip fragment	L 42, W 10, T 5	-	18	no	(C-N pot in context)	-

TABLE 35 (cont.). DITCH 11631

Context	Context description	SF No.	Material	Identification	Dimensions (mm)	Notes	Functional category	From sieved sample? yes/no	Date	Illus.
11650	top fill	6316	iron	curved wire fragment	L 25	ring or bent shank?	18	no	(C-N pot in context)	-
11650	top fill	6317	pottery, recycled	pierced Silchester ware counter, edge roughly shaped, wear around hole	D 35, T 6; hole D 2	-	5	no	(C-N pot in context)	-
15528	top fill	7488	cu-al	boss-on-bow brooch, pin missing, spring detached, internal chord, open catchplate	L 84	bow is D-shaped to elliptical above the high boss, which is a bead above two 'steps', each with incised horizontal zigzag; below this bow is rectangular with central groove flanked by incised vertical zigzags	1	no	*c.* 60–25/20 B.C.	FIG. 67.1
15528	top fill	7470	cu-al	bent shaft fragment with point	L 21	?from brooch pin or needle	18	yes	(C-N pot in context)	
15528	top fill	7473	iron	complete loop-headed spike	L 78, W 14	-	11	no	(C-N pot in context)	FIG. 68.8
15528	top fill	7477	iron	spearhead with broken shank	L 76, W 16, T 9	British?	13	no	(C-N pot in context)	FIG. 68.12
12738	top fill	6659	iron	sheet fragment	44 x 21	-	18	yes	-	-
11111	top fill	6575	cu-al	metal-working debris	15 x 10 x 7; weight 4.2 g	-	15	no	-	-
11111	top fill	6580	cu-al	fragment of a small D-sx ring	D 22 approx., sx 2 x 3.5	?finger-ring	18	no	-	-
11111	top fill	6593	iron	small nail/stud, round flat head	L 29	-	11	no	-	-
11111	top fill	6585	iron	dome-headed stud with short shank	L 14, D 16	-	11	no	-	-

11111	top fill	6064	iron	long curved tapering hook, the upper end flattened and bent at a sharp right angle	L 84, W 6, T 2	probably a wall-hook	11	no	-	FIG. 68.11
11111	top fill	6564	iron	ring or shank fragment	L 16	-	18	yes	-	-
11111	top fill	6579	iron	oval-sx shank or strip, slightly tapering	L 48	-	18	no	-	-
15355	top fill	7456	iron	low plano-convex stud head, pierced to take the shank	D 30, T 5	-	11	no	(C-N pot in context)	-
11592	dump in top fill	6632	iron	complete goad prick	D 17, L 33	-	12	yes	post-conquest	FIG. 68.13
11592	dump in top fill	6642	iron	1 hobnail and 2 hobnail shank fragments	L 11; L 10 x 2	-	1	yes	post-conquest	-
11592	dump in top fill	7369	iron	hobnail	L 16	-	1	yes	post-conquest	-
11592	dump in top fill	6160	iron	short wire fragment	L 34	possibly part of brooch pin	18	no	-	-
11592	dump in top fill	6628	iron	strip fragment, possibly a small part of a blade with a tang	L 45, W 18, T 6	X-ray suggests one edge may have been utilised	10?	yes	-	-
12847	top fill	6637	iron	strip fragment, very shallow U-shaped cross-section	L 51, W 19	-	18	yes	-	-

TABLE 36. POST-HOLE STRUCTURES AND ALIGNMENTS

Context	Context description	SF No.	Material	Identification	Dimensions (mm)	Notes	Functional category	From sieved sample? yes/no	Date	Illus.
Post-hole Structure 1										
13711	fill of Post-hole 13717	7688	iron	sheet fragment	7 x 6	-	18	yes	-	-
Post-hole Structure 2										
16713	post-hole cut	7737	iron	2 hobnails	L 10 and 11	-	1	no	post-conquest?	-
Post-hole Structures 3 and 4										
13578	fill of Post-hole 13591	7464	iron	nail	L 36	-	11	no	-	-
13578	fill of Post-hole 13591	7481	iron	point, from tool or nail shank?	L 54, W 7, T 5		10 (11)	no	-	-
11828	fill of Post-hole 12424	6749	iron	hobnail	L 17	-	1	yes	post-conquest (C-N pot in context)	-
11828	fill of Post-hole 12424	6751	iron	hobnail	L 9	-	1	yes	post-conquest (C-N pot in context)	-
13515	fill of Post-hole 13527	6853	cu-al	stud, low convex head	D 9, L >4	crushed	11	yes	-	-
11791	fill of Post-hole 11808	6355	cu-al	sheet fragment	6 x 5	-	18	yes	-	-
Post-hole Structure 5										
11627	post-hole cut	6414	iron	hobnail	L 11	-	1	yes	post-conquest?	-

Post-hole Structure 6										
15849	fill of Post-hole 15823	7770	iron	hobnail	L 12	-	1	yes	post-conquest?	-
Post-hole Alignment 1										
16890	fill of Post-hole 16891	7781	iron	hobnail	L 13	-	1	no	post-conquest?	-
Post-hole alignments										
13618	fill of Post-hole 13637	7011	iron	hobnail head or pellet of metal-working debris	9 x 10 x 5	-	1 (15?)	no	post-conquest?	-
13618	fill of Post-hole 13637	7643	iron	hobnail	L 17	-	1	yes	post-conquest?	-
13564	fill of Pit 13580	7416	glass	short globular black (dark brown) bead	L 3, D 3	-	1	yes	-	-

TABLE 37. THE TRACKWAYS

Context	Context description	SF No.	Material	Identification	Dimensions (mm)	Notes	Functional category	From sieved sample? yes/no	Date	Illus.
Trackway 1										
11686	fill of ?Gully 11690	6331	iron	hobnail	L 13	-	1	yes	post-conquest?	-
9637	fill of western roadside Gully 9636	5704	iron	hobnail	L 10	-	1	no	post-conquest (C-N pot in context)	-
11599	fill of Ditch 11601	6205	iron	bent U-shaped fitting, one end spatulate	L 43	damaged ?nail fragment, or part of handle	11	no	(C-N pot in context)	-
11599	fill of Ditch 11601	6212	lead	lead-working waste, offcut?	40 x 26 x 20; weight 61.4 g	-	15?	no	(C-N pot in context)	-
11584	fill of Gully 11635	6168	lead	lead-working waste	50 x 33 x 24; weight 85.7 g	-	15	no	-	-
10287	fill of Gully 11106	6170	cu-al	ribbon bow brooch, fragment	L 32	-	1	no	*c.* A.D. 10–40	FIG. 69.17
12027	accumulation in Gully 12049	6392	cu-al	one-piece brooch, Nauheim Derivative, fragment	L 17	not from the same brooch as SF 6417	1	no	A.D. 43–80/5 (C-N pot in context)	-
12027	accumulation in Gully 12049	6417	cu-al	one-piece brooch, Nauheim Derivative, 2 fragments	a) bow end, L 18; b) pin fragment, L 21	not from the same brooch as SF 6392	1	no	A.D. 43–80/5 (C-N pot in context)	-
11050	accumulation in Gully 11051	6090	cu-al	Nauheim brooch, incomplete	L 54	pin, spring and chord missing; end of foot and part of catchplate missing	1	no	*c.* 50 B.C.–A.D. 25	FIG. 69.16
11050	accumulation in Gully 11051	6092	iron	nail	L 76	-	11	no	-	-
11050	accumulation in Gully 11051	6214	iron	joiner's dog	L 44, W 20	-	11	no	-	-
12129	levelling deposit in ?Gully 12151	6636	cu-al	boss or stud, traces of tin lead solder beneath flanged head	D 20 approx., H 6	-	11	no	-	FIG. 69.14

12129	levelling deposit in ?Gully 12151	6639	iron	sheet fragments	30 x 32 approx., T 11	-	18	no	-	-
12129	levelling deposit in ?Gully 12151	7611	iron	hobnail	L 7	-	1	yes	post-conquest?	-
9061	accumulation in Gully 10241	5497	iron	nail	L 32	-	11	no	(C-N pot in context)	-
12195	fill of Gully 12196	6625	pottery, recycled	abraded spindlewhorl, made from a Silchester ware sherd	D 32, T 8; hole D 6	edge ground down, hole well-formed and worn	3	no	(C-N pot in context)	-
12195	fill of Gully 12196	6626	iron	L-shaped lift key	L 92, L of bit 50	two damaged teeth on the bit	11	no	post-conquest (C-N pot in context)	FIG. 69.15
12195	fill of Gully 12196	6746	iron	hobnail	L 14	-	1	yes	post-conquest (C-N pot in context)	-
11685	fill of ?linear Feature 11689	6776	iron	hobnail	L 15	Pit Group 7?	1	no	post-conquest?	-
14135	fill of Post-hole 14136	6863	iron	hobnail	L 13	-	1	yes	post-conquest?	
12693	fill of Post-hole 12720	6719	iron	hobnail	L 6	-	1	yes	post-conquest?	-
11572	fill of Post-pipe 11577 within Post-hole 11141	6152	iron	one-piece wire brooch bow fragment, *Drahtfibel* Derivative	L 50	Mackreth 2011, 22–3	1	no	late Iron Age to Claudio-Neronian	-
11565	fill of Post-hole 11120	6118	iron	right-angled bar with one arm tapering to a point, the other curving away and broken; both arms thin and flat; the pointed end may have been driven into wood or stonework	L 63	rudimentary wall-hook?	11	no	-	FIG. 69.18

TABLE 37(cont.). THE TRACKWAYS

Context	Context description	SF No.	Material	Identification	Dimensions (mm)	Notes	Functional category	From sieved sample? yes/no	Date	Illus.
8525	post-hole cut	6583	iron	arrowhead, triple-ribbed, with tang	L 45, W 14	the form most commonly used by the Roman army at the conquest	13	no	conquest period (C-N pot in context)	FIG. 69.19
9634	fill of Post-hole 9633	5700	iron	nail	L 46	-	11	no	(C-N pot in context)	-
Trackway 2										
12126	levelling deposit over Ditch 11631	6545	iron	joiner's dog, arms splayed	L 30, W 42	missing the end of one arm and most of the other	11	no	-	-
12126	levelling deposit over Ditch 11631	6618	iron	strip fragment	L 42, W 24	traces of mineral-replaced wood on one face	18	no	-	-
9303	levelling deposit over Ditch 11631	6350	cu-al	one-piece brooch (Nauheim Derivative), only one coil of the spring remains, catchplate solid	L 40	-	1	no	*c.* A.D. 43–80/5	FIG. 69.20
13541	fill of Ditch 13542	6918	iron	hobnail	L 11	-	1	no	post-conquest?	-
8481	fill of Ditch 9151	5194	iron	bucket or vessel handle	L 129, D 9, loop D 16	one end pierced for attachment	4	no	-	FIG. 69.21
13313	fill of trackway Ditch 13325	6750	iron	hobnail	L 15	-	1	yes	post-conquest?	-
9718	fill of Wheel-rut 9750 in trackway	5506	iron	Manning Type 3 nail, small T-shaped head, tip of shank missing	L 30, W 17, T 5	-	11	no	post-conquest?	-
9718	fill of Wheel-rut 9750 in trackway	5513	cu-al	thin sheet fragment	14 x 9	-	18	no	-	-

10704	secondary fill of Ditch 10724	5745	iron	strip fragment	L 52, W 34, T 11	-	18	no	(C-N pot in context)	-
10704	secondary fill of Ditch 10724	5807	iron	hobnail	L 16	-	1	yes	post-conquest (C-N pot in context)	-
9719	fill of Ditch 10024=10716	5543	cu-al	Colchester brooch, plain D-sx bow	L 32	pin, catchplate, side-wings and part of spring missing	1	no	*c.* A.D. 10–40/50 (C-N pot in context)	-
9719	fill of Ditch 10024=10716	5578	iron	sheet fragment	88 x 30, T 10	-	18	no	(C-N pot in context)	-
9719	fill of Ditch 10024=10716	5585	iron	sheet fragment, delaminating	37 x 32, T 4	-	18	no	(C-N pot in context)	-
9719	fill of Ditch 10024=10716	5587	iron	amorphous fragment, forging waste?	45 x 25, T 2–6	-	15	no	(C-N pot in context)	-
10036	fill of Ditch 10024=10716	5630	iron	sheet fragment	37 x 14, T 4	-	18	no	-	-
10036	fill of Ditch 10024=10716	5673	iron	sheet fragment	35 x 30, T 6	-	18	no	-	-
9660	fill of Ditch 9674	5406	cu-al/iron	triple-bowed Bagendon (Aucissa derivative) brooch, catchplate and most of pin missing, some damage to bow	L 48	cu-al beads between bars, missing all but one of its iron lateral knobs	1	no	A.D. 43–60/5	FIG. 69.23
9660	fill of Ditch 9674	5415	cu-al	incomplete toilet set: a) wire ear-scoop; b) nail-cleaner with bellied blade	a) L 48, W 7; b) L 50	nail-cleaner is a regional form, centred on the Duro-triges	2	no	*c.* A.D. 40 at the earliest	FIG. 69.22
9660	fill of Ditch 9674	5418	iron	wire	L 54, D ta-pering 8-7	-	18	no	-	-
9660	fill of Ditch 9674	5421	iron	sheet fragment with two nail holes set close together	50 x 40, T 6	-	18	no	-	-
9660	fill of Ditch 9674	5425	iron	stylus, eraser slightly shouldered	L 63	Manning 1985, Type 1; Obrecht 2012, Formgruppe C22	7	no	first half of the 1st century A.D. to mid-Roman	FIG. 69.24

TABLE 37 (cont.). THE TRACKWAYS

Context	Context description	SF No.	Material	Identification	Dimensions (mm)	Notes	Functional category	From sieved sample? yes/no	Date	Illus.
9660	fill of Ditch 9674	5426	iron	round-sx shank, one end hooked, the other broken	L 50, D 5	-	11	no	-	-
9660	fill of Ditch 9674	5491	iron	tapering strip fragment, perhaps from a blade with straight back and damaged edge rising to a point	L 34, W 14, T 5	?knife	10	no	-	-
9178	fill of Ditch 9178	5548	iron	buckle tongue with looped terminal	L 47, W 13, T 8	probably from round or rectangular harness buckle	8	no	-	-

TABLE 38. STRUCTURES 9 AND 10

Context	Context description	SF No.	Material	Identification	Dimensions (mm)	Notes	Functional category	From sieved sample? yes/no	Date	Illus.
Structure 9										
11121	fill of Gully 11133	6139	pottery, recycled	counter made from Silchester ware sherd	D 43, T 6	edge roughly shaped	5	no	-	FIG. 70.27
11121	fill of Gully 11133	6571	iron	hobnail	L 15	-	1	yes	post-conquest?	-
11121	fill of Gully 11133	6976	pottery, recycled	spindlewhorl made from Silchester ware sherd	D 37, T 8; hole D 5	edge neat but rough; worn figure-of-eight-shaped hole	3	no	-	FIG. 70.28
11121	fill of Gully 11133	7538	cu-al	Aucissa brooch	L 38	in poor condition; pin, part of head and edges of bow missing	1	no	*c.* A.D. 43–60/5	FIG. 70.26

16498	fill of Gully 16503	7736	cu-al	ribbon-bow brooch with reeded bow; lower part of bow missing and edges damaged; pin and part of spring missing	L 38	-	1	no	*c.* A.D. 10–40	FIG. 70.25
14444	fill of foundation Trench 14500	7046	iron	hobnail	L 14	-	1	no	post-conquest?	-
Structure 10										
12678	fill of Post-hole 12781	6379	cu-al	one-piece brooch, complete, Nauheim Derivative	L 48, max bow W 2	-	1	no	*c.* A.D. 43–80/5 (C-N pot in context)	FIG. 70.33
7894	fill of Post-hole 7897	4709	iron	nail	L 15	-	11	no	-	
15758	fill of Post-hole 15768	7787	iron	hobnail; 2 shank fragments (not hobnails)	L 13; L 20, L 10	-	1	yes	post-conquest?	-
16473	fill of Post-hole 16474	7690	iron	hobnail	L 14	-	1	yes	post-conquest?	-
15482	gully cut	7614	iron	shank fragment	L 48	-	18	no	-	-
12685	fill of Pit 12688	7595	iron	hobnail	L 5	-	1	yes	post-conquest?	-
15821	fill of Post-hole 15834	7683	iron	hobnail	L 12	-	1	yes	post-conquest?	-
12881	fill of Post-hole 14322	6793	iron	strip fragment	L 36, W 14	-	18	no	-	-
15406	fill of Post-hole 15410	7529	iron	wire	L 15	-	18	no	(C-N pot in context)	-
11042	fill of Post-hole 11060	5878	cu-al	stud, folded in half	L 20, W 8, T 7	-	11	no	(C-N pot in context)	-
15489	fill of Post-hole 16304	7587	glass	black (dark blue) counter	D 16, T 6	-	5	no	late Iron Age-Roman	FIG. 70.32
16809	fill of Post-hole 16808	7771	iron	shank fragment	L 11	-	18	yes	-	-

TABLE 39. THE ENCLOSURES

Context	Context description	SF No.	Material	Identification	Dimensions (mm)	Notes	Functional category	From sieved sample? yes/no	Date	Illus.
13920	fill of Gully 13933; Enclosure 1	6850	glass	fragment of a translucent almost clear annular bead with yellow trail around the centre	D 24, sx 6 x 6	-	1	no	-	FIG. 70.29
16538	fill of Post-hole 16541; Enclosure 2	7704	iron	round-sx ring	D 46, sx D 7	harness, chain, or other fitting	18	no	-	-
15788	fill of Gully 15791; Enclosure 3	7553	iron	wire fragment; slightly curved and broken, one end appears to be wrapped around a shorter piece of wire	a) L 22, T 1; b) L 16, T 1	not a penannular brooch	18	no	-	-
15453	gully cut, Enclosure 4	7687	iron	sheet fragment	11 x 8	-	18	no	-	-
12081	fill of Post-hole 12061, Enclosure 8	6582	shale	fragment with one original curved worked edge and a badly cracked polished surface	68 x 65, T 23; weight 71 g	possibly from a vessel	18 (4?)	no	-	FIG. 70.30
12067	fill of Post-hole 12068, Enclosure 8	6500	pottery, recycled	spindlewhorl fragment, made from a Silchester ware body sherd	D 45, T 6, weight 8.83 g; hole D 8	edge irregular but smooth, hole worn and straight-sided	3	no	(C-N pot in context)	FIG. 70.31

TABLE 40. THE WELLS

Context	Context description	SF No.	Material	Identification	Dimensions (mm)	Notes	Functional category	From sieved sample? yes/no	Date	Illus.
Well 8328										
9680	primary fill	5457	iron	nail shank fragment	L 30	-	11	no	-	-
9258	slumped fill	5370	leather	featureless fragment	36 x 21	-	18	no	post-conquest?	-
Well 10421										
10436	fill	5642	iron	long narrow strip (in two fragments) with an ellipitical(?) cross-section	L 140, W 12, T 6	one end is slightly thinner than the other and has traces of organic material in the corrosion	18	no	-	FIG. 71.34
10436	fill	5665	bone	complete highly polished gouge made from a sheep/goat tibia	L 80, W 18, T 6	a small hole has been drilled through the upper end; ?weaving implement	10	no	Iron Age	FIG. 71.35
Well 13965										
14027	lower fill	7075	cu-al	Langton Down brooch, round-headed, reeded bow; complete apart from damage to foot and fretted catchplate	L 66	framed incised sunburst on spring-cover	1	no	*c.* A.D. 10–40/50	FIG. 71.36
13950	central fill	6879	iron	hobnail	L 15	-	1	yes	post-conquest?	-
13950	central fill	7568	lead	?lead-working debris, thick amorphous fragment	23 x 18 x 12	-	15	yes	-	-

TABLE 41. THE PIT GROUPS

Context	Context description	SF No.	Material	Identification	Dimensions (mm)	Notes	Functional category	From sieved sample? yes/no	Date	Illus.
Pit Group 1										
10730	top fill of Pit 10746	6013	iron	nail with large head, tip missing	L 70	-	11	no	-	-
10730	top fill of Pit 10746	6019	cornelian	intaglio; Minerva left with spear and shield, rampant serpent behind	13 x 10, T 3	-	1	no	gem cut no later than the first half of the 1st century A.D.	FIG. 72.39
10730	top fill of Pit 10746	6032	iron	strip fragment	L 38, W 14, T 10	-	18	no	-	-
10755	fill of Pit 10746	6035	cu-al	Colchester brooch, pin and catchplate missing; side-wings plain; plain elliptical-section bow	L 36	-	1	no	*c.* A.D. 10–40/50	FIG. 72.37
10755	fill of Pit 10746	6290	lead	small disc, surface cracked (?weight)	D 14, T 3; weight 1.93 g	see SF 5612	6?	yes	-	FIG. 72.38
12462	pit cut	6542	iron	complete awl with short tang	L 63	-	10	no	Iron Age	FIG. 72.41
12461	primary fill of Pit 12462	6485	iron	sheet fragment	43 x 35	-	18	yes	-	-
12461	primary fill of Pit 12462	6486	iron	short arched fitting with one round terminal, missing the other	34 x 20	?catch, cast; intrusive?	11	yes	modern?	-
12461	primary fill of Pit 12462	6493	iron	2 hobnails	L 13	-	1	no	post-conquest?	-
12461	primary fill of Pit 12462	6498	cu-al	complete Colchester brooch, pin closed; side-wings ?plain, plain elliptical-section bow, fretted catchplate	L 69	in poor condition	1	no	*c.* A.D. 10–40/50	FIG. 72.40
12461	primary fill of Pit 12462	6501	iron	nail	L 69	-	11	no	-	-

12461	primary fill of Pit 12462	6502	pottery, recycled	?spindlewhorl made from Silchester ware sherd	D 49, T 9; hole D 4	edge rough with slight wear; some wear around hole, which was drilled at an angle; hole too narrow for a whorl?	3	no	-	-
12461	primary fill of Pit 12462	6509	iron	shank fragment	L 57	-	18	no	-	-
12461	primary fill of Pit 12462	6512	iron	2 hobnails	L 14, 13	-	1	no	post-conquest?	-
12461	primary fill of Pit 12462	6516	iron	shank fragment	L 34	-	18	no	-	-
12461	primary fill of Pit 12462	6518	iron	fragment (?flat strip)	21 x 12 x 6	-	18	no	-	-
12461	primary fill of Pit 12462	6521	iron	small needle, tip and top damaged, long narrow eye	L 50	-	3	yes	-	-
12461	primary fill of Pit 12462	6523	iron	nail	L 34	-	11	yes	-	-
12461	primary fill of Pit 12462	6528	iron	narrow strap terminal, broken across two rivet or nail holes	L 46, W 14	-	11	no	-	-
12461	primary fill of Pit 12462	6529	iron	strip fragment	L 23, W 12	-	18	yes	-	-
12461	primary fill of Pit 12462	6530	iron	hobnail	L 15	-	1	yes	post-conquest?	-
12461	primary fill of Pit 12462	6531	iron	amorphous fragment	18 x 11 x 5	-	18	yes	-	-
12461	primary fill of Pit 12462	6535	iron	nail shank fragment	L 53	-	11	yes	-	-
12461	primary fill of Pit 12462	6541	iron	hobnail	L 15	-	1	no	post-conquest?	-
12461	primary fill of Pit 12462	6551	iron	3 hobnails	L 15, 14, 13	-	1	yes	post-conquest?	-
12461	primary fill of Pit 12462	6553	iron	strap fragment with shank of attachment nail *in situ*	L 28, W 22	-	11	yes	-	-

TABLE 41 (cont.). THE PIT GROUPS

Context	Context description	SF No.	Material	Identification	Dimensions (mm)	Notes	Functional category	From sieved sample? yes/no	Date	Illus.
12461	primary fill of pit 12462	6554	iron	strip fragment (possibly part of strap SF 6553)	L 26, W 23	-	18	yes	-	-
12435	fill of Pit 12462	6463	iron	offcut	22 x 22 x 10	-	15	yes	-	-
12435	fill of Pit 12462	6597	iron	triangular plate, with a rivet hole in one corner and rivets surviving in the other two	50 x 42	-	11	no	-	-
12435	fill of Pit 12462	6631	iron	3 hobnails	L 11, 15, 18	-	1	yes	post-conquest?	-
10731	upper fill of Pit 11665	6046	cu-al	narrow curved D-section tapering bow from one-piece Nauheim Derivative brooch	L 25	split at the top	1	no	*c.* A.D. 43–80/5	-
10769	fill of Pit 11665	6054	iron	stout bar fragment	L 50, sx approx. 10 x 8	part of the shank of a smith's punch?	15?	no	-	-
10771	fill of Pit 11665	7317	iron	hobnail	L 11	-	1	yes	post-conquest?	-
10782	fill of Pit 11665	6095	iron	triangular sheet fragment	37 x 37	-	18	no	-	-
15620	fill of Pit 15670	7629	iron	hobnail	L 19	-	1	no	post-conquest?	-
15644	fill of Pit 15670	7869	iron	3 fragments, ?nail head and 2 shank fragments	L >22	-	11	yes	-	-
15644	fill of Pit 15670	7870	iron	hobnail	L 12	-	1	yes	post-conquest?	-
17847	fill of Pit 17848	7834	iron	bar fragment	L 28, W 11, T 5	-	18	no	-	-
17847	fill of Pit 17848	7835	iron	hobnail	L 8	-	1	yes	post-conquest?	-
Pit Group 2										
10200	upper fill of Pit 10770	6011	cu-al	furniture nail with globular head and short shank	L 20	-	11	no	post-conquest?	-

10200	upper fill of Pit 10770	6049	cu-al	fragment of reeded foot from spring-cover brooch	L 12	-	1	no	*c.* A.D. 10–40/50	-
10726	?fill of Pit 11670	5988	cu-al	small rectangular-section bar fragment, with one very irregular wide face	L 37, W 6, T 4	smith's debris?	15	no	-	FIG. 72.42
10726	?fill of Pit 11670	5997	cu-al	tiny amorphous fragment	5 x 3 x 1	-	18	no	-	-
10726	?fill of Pit 11670	6036	iron	wire fragment	L 49	brooch pin?	18	no	-	-
11677	primary fill of Pit 11701	6260	iron	sheet fragment	68 x 35, T <10	-	18	no	-	-
11677	primary fill of Pit 11701	6572	iron	complete stylus; point has slight shoulders, eraser is narrow and worn at the end; grip of bead and spool mouldings set just above the midpoint	L 129	similar to Obrecht 2012, Formgruppe A12	7	no	early 1st century A.D. +	FIG. 72.43
11676	upper fill of Pit 11701	6285	iron	hobnail	L 11	-	1	yes	post-conquest?	-
11676	upper fill of Pit 11701	6286	iron	strip fragment with short projection at the top	L 24	possibly the head and part of the spring of a brooch	1?	yes	-	-
11676	upper fill of Pit 11701	6287	iron	strip fragment	L 25, W 7, T 4	-	18	yes	-	-
11676	upper fill of Pit 11701	6396	iron	small amorphous fragment	52 x 20 x 7	-	18	no	-	-
11657	fill of Pit 11658	6261	glass	small barrel-shaped bead fragment, opaque dark green	L 4, D 3.5	-	1	no	-	FIG. 72.44
10749	fill of Pit 10750	7288	iron	hobnail	L 13	intrusive?	1	no	post-conquest; feature contained mid-Roman pottery	-

TABLE 41 (cont.). THE PIT GROUPS

Context	Context description	SF No.	Material	Identification	Dimensions (mm)	Notes	Functional category	From sieved sample? yes/no	Date	Illus.
Pit Group 3										
12714	upper fill of Pit 12696	6435/ 6446	pottery recycled	spindlewhorl made from a Silchester ware sherd	D 53, T9; hole D 8	edge rough, hole worn	3	no	-	-
12714	upper fill of Pit 12696	6439	cu-al	fragment	L 9	?flattened part of a brooch spring with the start of the pin	1?	yes	-	-
12714	upper fill of Pit 12696	6461	iron	brooch pin with part of spring	L 54	-	1	no	-	-
12714	upper fill of Pit 12696	7376	iron	hobnail	L 14	-	1	yes	post-conquest?	-
14626	clay capping of Pit 14658	7380	pottery, recycled	unfinished spindle-whorl made from Silchester ware sherd	D 29, T 7	edge roughly shaped, small drill bit mark on one face; perhaps rejected as too small	3	no	-	FIG. 74.46
14653	upper fill of Pit 14658	7348	cu-al	four fragments from a square or rectangular mirror; one piece has a straight bevelled rim and one a reflective and one a rough (fine sand-cast?) face	19 x 13, T <0.5	originally mounted in a wooden frame	2	no	second quarter 1st century A.D. at earliest	FIG. 74.45
14653	upper fill of Pit 14658	7749	iron	hobnail	L 12	-	1	no	post-conquest?	-
16834	primary fill of Pit 16839	7782	iron	shank fragment	L 81, W 11	-	18	no	-	-
16826	fill (?initial capping) of Pit 16839	7779	iron	hobnail	L 11	-	1	no	post-conquest?	-
11551	redeposited 'natural' in Pit 11107	6137	iron	strip fragment	L 54, W 23, T 7	?double layer at one end	18	no	-	-

11117	upper fill of Pit 11131	6266	iron	2 hobnails	L 16 and 14	-	1	yes	post-conquest?	-
11619	pit cut	7294	iron	hobnail	L 14	-	1	no	post-conquest?	-
15415	fill of Pit 15414	7842	iron	rectangular-sx bar fragment	L 48, W 10, T 8	-	18	no	-	-
16853	fill of Pit 16852	7769	iron	hobnail	L 11	-	1	yes	post-conquest?	-
Pit Group 4										
10791	upper fill of Pit 11673	6091	ceramic	purpose-made spindlewhorl in an oxidised sandy fabric	D 42, H 18; hole D 7	very little wear around the hole	3	no	late Iron Age	FIG. 74.48
10791	upper fill of Pit 11673	6099	iron	Colchester brooch, lower end damaged and most of pin missing; plain bow, sx rectangular to D-shaped; fretted catchplate	L 68	-	1	no	*c.* A.D. 10–40/50	FIG. 74.47
10791	upper fill of Pit 11673	6104	pottery, recycled	large disc made from Silchester ware sherd	D 70, T 12	edge neat but rough; probably a mat, lid or stopper	4	no	-	FIG. 74.50
10791	upper fill of Pit 11673	6106	iron	nail shank fragment	L 23	-	11	no	-	-
10791	upper fill of Pit 11673	6109	iron	sheet fragment, in 3 pieces	38 x 21, T 2	-	18	no	-	-
10791	upper fill of Pit 11673	6159	ceramic	purpose-made spindlewhorl in an oxidised sandy fabric	D 46, H 18; hole D 8	spalled on one face; hole worn	3	no	late Iron Age	FIG. 74.49
10791	upper fill of Pit 11673	6161	iron	large iron ring, sx round-oval	D 36, sx D 9	-	18	no	-	-
10791	upper fill of Pit 11673	6164	iron	large open socket, probably from a cleaver or agricultural implement	L 102	mineralised wood in socket	10 (12?)	no	-	FIG. 74.51
10791	upper fill of Pit 11673	6166	iron	oval chain link, in 3 pieces	L 50 (longest)	-	18	no	-	-

TABLE 41 (cont.). THE PIT GROUPS

Context	Context description	SF No.	Material	Identification	Dimensions (mm)	Notes	Functional category	From sieved sample? yes/no	Date	Illus.
10791	upper fill of Pit 11673	6183	cu-al	Colchester brooch with plain side-wings and plain D-section bow; only fragments of the spring and chord remain; pin and catch-plate missing	L 47	-	1	no	*c.* A.D. 10–40/50	-
10791	upper fill of Pit 11673	6195	pottery, recycled	spindlewhorl fragment made from Silchester ware sherd	D 30, T 7	edge slightly irregular	3	no	-	-
10790	top fill of Pit 11700	6238	iron	thin needle, point missing and area around eye poorly preserved	L 110	two non-fitting fragments, almost certainly from the same object	3	no	-	FIG. 74.52
10790	top fill of Pit 11700	6279	iron	hobnail	L 9	-	1	yes	post-conquest?	-
11651	fill of Pit 11720	6277	cu-al	penannular brooch pin	L 25	-	1	yes	late Iron Age to Roman	-
11687	primary fill of Pit 11721	6221	iron	sprung brooch pin	L 51	not from SF 6219 below	1	no	-	-
11680	fill of Pit 11721	6219	iron	sprung brooch with wire bow, *Drahtfibel* Derivative; missing the pin and the lower bow with the catchplate; spring of four coils	L 55	Mackreth 2011, 22–3	1	no	late Iron Age to Claudio-Neronian	FIG. 74.53
Pit Group 5										
13660	primary fill of Pit 13684	7103	iron	nail shank	L 58	-	11	no	-	-
13649	fill of Pit 13685	7038	lead	?lead-working debris, small fragment	19 x 11	-	15	no	-	-

13649	fill of Pit 13685	7039	cu-al	small sheet fragment with white metal on one face; traces of design on both faces	8 x 6	broken across ?rivet hole in centre	18	no	-	-
Pit Group 6										
14047	fill of Pit 14081	7336	pottery, recycled	unfinished spindle-whorl fragment made from white ware sherd	D 46, T 7	edge rough; hole started but sherd probably broke when drilled	3	no	conquest period?	FIG. 74.55
14047	fill of Pit 14081	7351	cu-al	small rectangular mount with rounded ends and two large holes for attachment rivets	L 15, W 5, T 1	-	11	no	-	FIG. 74.54
14047	fill of Pit 14081	7353	iron	small strip fragment	L 40, W 14, T 7	-	18	no	-	-
14047	fill of Pit 14081	7370	iron	hinged brooch with rectangular bow; pin and most of catchplate missing; head rolled forward to hold the axial bar	L 71	Mackreth 2011, 150–1, form 8b	1	no	early A.D. 40s +	-
14078	fill of Pit 14081	7387	iron	hobnail	L 10	-	1	yes	post-conquest?	-
14091	fill of Pit 14099	7383	iron	hobnail	L 13	-	1	no	post-conquest?	-
14091	fill of Pit 14099	7693	iron	small shank fragment	L 12	possibly from hobnail	18	yes	-	-
14091	fill of Pit 14099	7694	iron	narrow strip fragment	L 14, W 4	-	18	yes	-	-
16553	fill of Pit 16575	7768	iron	small joiner's dog or staple	L 16, W 28	-	11	no	-	FIG. 74.56
Pit Group 7										
10792	primary fill of Pit 11732	6108	pottery, recycled	spindlewhorl made from Silchester ware sherd; more or less rectangular	D 39–42, T 7; hole D 3	edge roughly-shaped; hole at a slight angle, worn	3	no	-	FIG. 75.57
Pit Group 8										
10153	primary fill of Pit 10178	5930	iron	hobnail	L 18	-	1	no	post-conquest?	-
10153	primary fill of Pit 10178	5952	iron	strap fragment (in 2 pieces)	L 49, W 14	one end broken, the other ending in a blunt pierced terminal	11	no	-	-

TABLE 41 (cont.). THE PIT GROUPS

Context	Context description	SF No.	Material	Identification	Dimensions (mm)	Notes	Functional category	From sieved sample? yes/no	Date	Illus.
10153	primary fill of Pit 10178	6037	iron	sheet fragment	32 x 23, T 9	-	18	no	-	-
11963	primary fill of Pit 11970	6488	iron	flat iron object with a wide rectangular-section tang or similar extension; ?part of a blade or fitting	L 67, W 40	metal very degraded, sx unclear, no sign of a cutting edge	10?	yes	-	-
11963	primary fill of Pit 11970	6489	iron	small flat fragment	21 x 16	-	18	yes	-	-
11963	primary fill of Pit 11970	7364	iron	hobnail	L 17	-	1	yes	post-conquest?	-
15631	fill of Pit 15627	7547	iron	hobnail	L 15	-	1	yes	post-conquest?	-
15592	fill of Pit 15681	7584	cu-al	sheet fragment	11 x 7, T 1	-	18	no	-	-
11789	fill of Pit 11794	6372	iron	hobnail	L 12	-	1	yes	post-conquest?	-
15600	fill of Pit 15601	7774	iron	2 hobnails	L 12 and 10	-	1	yes	post-conquest?	-
Pit Group 9										
11757	fill of Pit 11763	6171	cu-al	narrow shank fragment	D 1, L 13	-	18	no	-	-
11757	fill of Pit 11763	6269	iron	rectangular plaque, with a rivet or nail hole in each upper corner	47 x 36, T 3	?*lorica squamata* repair	11 (13?)	no	-	FIG. 74.58
16698	fill of Pit 17317	7841	iron	narrow strip fragment	L 15, W 11	-	18	yes	-	-
16530	fill of Pit 16546	7708	iron	thin shaft fragment	L 50	from needle or brooch pin	18	no	-	-
16530	fill of Pit 16546	7712	iron	nail shank	L 50	-	11	no	-	-
16530	fill of Pit 16546	7750	iron	pin and part of one coil from a sprung brooch	L 52	-	1	no	-	-
11758	fill of Pit 11764	6226	iron	shank fragment, round in section at one end, flat at the other; round end curved	L 49	-	18	no	-	-

15069	upper fill of Pit 15109	7865	iron	hobnail	L 12	-	1	yes	post-conquest?	-
15093	upper fill of Pit 15112	7029	iron	hobnail	L 12	-	1	no	post-conquest?	-
15082	top fill of Pit 15112	7016	iron	hobnail	L 6	-	1	no	post-conquest?	-
Pit Group 10										
15072	upper fill of Pit 15128	7031	cu-al	back-plate fragment from hinged *lorica segmentata* strap-fitting	L 29, W 10	one rivet hole remains	13	no	post-conquest?	FIG. 75.59
15141	primary fill of Pit 15142	7569	iron	offcut; slaggy triangular flat piece of iron, sx triangular	38 x 28, T 9	-	15	no	-	-
15140	fill of Pit 15142	7111	pottery, recycled	Silchester ware base sherd, roughly trimmed to ovoid shape	153 x 129, T 17	worn on the trimmed edges; much too large to be a counter, perhaps a mat or lid?	4	no	-	FIG. 75.61
15140	fill of Pit 15142	7594	pottery, recycled	?counter made from fine Silchester ware base sherd	D 40.5, T 2 at edge, 5 at centre	edge rough and irregular, subcircular rather than round	5	no	-	FIG. 75.60
15140	fill of Pit 15142	7897	fired clay	elliptical object, ?tool	L 31, W 24, T 7	transverse groove across one pointed end	10?	yes	-	FIG. 75.62
15126	in upper fill of Pit 15142	7504	iron	hobnail	L 12	-	1	yes	post-conquest?	-
Pit Group 11										
16585	fill of Pit 16688	7780	pottery, recycled	disc made from an amphora sherd	D 52, T 20	edge fairly regular and smooth, faces not rubbed; probably a stopper rather than a counter	4/5	no	late Iron Age to Roman	FIG. 75.64
16690	fill of Pit 16688	7825	iron	hobnail	L 8	-	1	yes	post-conquest?	-
16690	fill of Pit 16688	7881	pottery, recycled	spindlewhorl fragment, made from a Silchester ware sherd	D >28, T 6	edge rough but abraded; worn spindle hole	3	yes	-	-

TABLE 41 (cont.). THE PIT GROUPS

Context	Context description	SF No.	Material	Identification	Dimensions (mm)	Notes	Functional category	From sieved sample? yes/no	Date	Illus.
16691	fill of Pit 16688	7798	cu-al	rectangular-sx bow from a transitional brooch; deep groove down bow centre, with knurling in the base, ending well above the recurved knife-edge foot; round hole in catchplate	L 48	transitional form	1	no	*c.* A.D. 40–60	FIG. 75.63
Pit Group 12										
16974	fill of Pit 16975	7823	iron	bent piece of tapering wire	L 16	from brooch pin or needle?	18	yes	-	-
Pit Group 13										
No small finds										
Pit Group 14										
8580	pit cut	5478	iron	round-sx bar tapering to a thin curved extension	L 49, W 12, T 9	?unfinished brooch	18 (15?)	no	-	FIG. 76.65
9110	fill of Pit 8580	5599	cu-al	thin sheet fragment, in pieces	28 x 24, T 1	-	18	no	-	-
9110	fill of Pit 8580	5601	iron	nail shank fragment	L 26	-	11	no	-	-
9110	fill of Pit 8580	5606	cu-al	thin hook with stud for attachment	L 22	-	11	no	-	FIG. 76.66
9110	fill of Pit 8580	5610	cu-al	2 studs, each with round flat head and riveted shank	a) D 12, L 5; b) D 11, L 4	-	11	no	-	
9110	fill of Pit 8580	5611	cu-al	strip fragment, folded, slightly curved	L 22, W 4, T 1	-	18	no	-	-
9110	fill of Pit 8580	5612	lead	disc, bent (?weight)	D 10, T 0.5; weight 0.94 g	-	6?	no	-	FIG. 76.68
9110	fill of Pit 8580	5613	iron	nail shank fragment	L 26	-	11	no	-	-

9581	fill of Pit 8580	5536	cu-al	brooch pin fragment	L 35	-	1	no	-	-
9581	fill of Pit 8580	5540	iron	?offcut from smith's blank	L 50, W 13, T 8	-	15	no	-	FIG. 76.67
9581	fill of Pit 8580	5557	cu-al	round-sx shaft fragment	L 6	-	18	no	-	-
9581	fill of Pit 8580	5565	iron	complete pin from hinged brooch	L 63	Mackreth 2011, 150, form 7-8	1	no	late Iron Age to early Roman	-
9581	fill of Pit 8580	5569	iron	nail shank fragment	L 37	-	11	no	-	-
9581	fill of Pit 8580	5583	cu-al	small stud with flat round head and part of shank	D 10, L 16	-	11	no	-	-
9592	fill of Pit 8580	5623	iron	2 sheet fragments	33 x 14, T 5	-	18	no	-	-
9592	fill of Pit 8580	5650	iron	finger-ring fragment with round, flat bezel missing a glass setting	D >16, bezel 11 x 9	brittle glassy corrosion in bezel	1	no	post-conquest?	-
9592	fill of Pit 8580	5652	cu-al	strip fragment	L 32, W 8, T 2	-	18	no	-	-
9592	fill of Pit 8580	5655	bone	hinge unit fragment, no dowel hole; broken across foramen	D 30, L 37	surface highly polished, with regular striations from lathe-turning and slightly deeper incised lines at 5–7 mm intervals, 2 x 7, 1 x 5, 1 x 6	11	no	post-conquest?	FIG. 76.70
9592	fill of Pit 8580	5664	cu-al	amorphous fragment, ?metal-working debris	12 x 8 x 3	-	15?	no	-	-
9592	fill of Pit 8580	5666	cu-al	amorphous fragment, ?metal-working debris	18 x 13 x 6	-	15?	no	-	-
9592	fill of Pit 8580	5674	iron	nail, most of head missing	L 34	-	11	no	-	-
9592	fill of Pit 8580	5676	bone	small worked fragment; no tool marks but outer and inner surfaces high polished	27 x 18	-	18	no	-	-
9592	fill of Pit 8580	5686	iron	hobnail	L 8	-	1	no	post-conquest?	-
9592	fill of Pit 8580	5696	glass	colourless clear annular bead fragment	D 9, L 5	-	1	no	-	FIG. 76.69

TABLE 41 (cont.). THE PIT GROUPS

Context	Context description	SF No.	Material	Identification	Dimensions (mm)	Notes	Functional category	From sieved sample? yes/no	Date	Illus.
9592	fill of Pit 8580	5797	iron	hobnail	L 13	-	1	yes	post-conquest?	-
9128	fill of Pit 9606	5635	iron	awl, most of tang missing	L 64	Manning 1985, 39, Type 1	10	no	-	FIG. 76.71
9615	fill of Pit 9606	5653	iron	one-piece wire brooch fragment, with expanded head	L 47	Mackreth 2011, 10, form 2	1	no	late Iron Age	-
9605	upper fill of Pit 9606	5804	iron	hobnail	L 9	-	1	yes	post-conquest?	-
10402	fill of Pit 10410	5516	iron	long narrow round-sx bar, slightly curved	L 167, D 9	?handle fragment	18	no	-	-
10409	primary fill of Pit 10410	5732	iron	wire fragment		intrusive	18	no	modern	-
8575	pit cut = 10410	5461	iron	small metal-worker's punch, head burred and slightly split; shank rectangular	L 65, sx 9 x 5	-	15	no	-	-
12670	fill of Pit 11026	6354	pottery, recycled	?counter made from fine Silchester ware pot base	D 32, H 10, T 5	edge rough but well-formed, ?some wear; possibly reused as a small dish	5	no	-	FIG. 76.72
11593	fill of Pit 11026	6229	cu-al	small nail with flat head, missing the tip of the shank	L 17		11	yes	-	-
11568	upper fill of Pit 11026	6093	iron	sheet fragment	55 x 24		18	no	-	-
11568	upper fill of Pit 11026	6201	iron	spring coil of one-piece brooch with expanded head; part of the pin remains	L 23	Mackreth 2011, 10, form 2?	1	no	late Iron Age	-

APPENDIX 2

THE POTTERY

By Jane Timby

TABLE 42. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM PRIMARY AND TOP FILLS OF DITCH 11631

	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
Primary fills		**Sets 5017–5026**						
import	CNG WS	Central Gaulish white-slip	1	0.8	2	0.2	0	0.0
import	CAM AM	amphora Dr 2-4	1	0.8	77	6.1	0	0.0
coarse ware	GR1/GR4	grog	94	78.3	943	74.7	42	73.7
	FL2	finer flint	1	0.8	8	0.6	8	14.0
	SILF1	Silchester flint-tempered ware	17	14.2	137	10.8	7	12.3
	SAFL	sandy with flint	3	2.5	34	2.7	0	0.0
	ALHRE	Alice Holt reduced ware	3	2.5	62	4.9	0	0.0
TOTAL			**120**	**100.0**	**1263**	**100.0**	**57**	**100.0**
Secondary fills		**Sets 5028–5035**						
fine ware imports	ITA SA	Italian sigillata	5	0.1	8.5	0.0	0	0.0
	LYO SA	Provincial sigillata	0	0.0	0	0.0	0	0.0
	LGF SA	South Gaulish samian	7	0.2	14.5	0.0	0	0.0
	CNG OX	Central Gaulish oxidised	15	0.3	1176	2.8	19	0.7
	CNG TN	Central Gaulish *terra nigra*	13	0.3	70	0.2	20	0.8
	CNG WH	Central Gaulish white ware	2	0.0	10	0.0	0	0.0
	CNG WS	Central Gaulish white slip	20	0.4	117.5	0.3	0	0.0
	CNG BK	Central Gaulish beaker	4	0.1	12	0.0	0	0.0
	CNG PR3	Pompeian redware fabric 3	1	0.0	5	0.0	0	0.0
	CNG FW	?Central Gaulish fine ware	1	0.0	2	0.0	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	7	0.2	36	0.1	13	0.5
	GAB TR1A	Gallo-Belgic *terra rubra*	13	0.3	66	0.2	1	0.0
	GAB TR1B	Gallo-Belgic *terra rubra*	4	0.1	19	0.0	2	0.1
	GAB TR2	Gallo-Belgic *terra rubra*	1	0.0	2	0.0	5	0.2
	GAB TR3	Gallo-Belgic *terra rubra*	34	0.7	61	0.1	0	0.0
	NOG WH	North Gaulish white ware	24	0.5	87	0.2	0	0.0
	NOG BNSY	N Gaulish pale brown sandy	24	0.5	102.5	0.2	74	2.9
	MICAOX	mica-slipped oxidised ware	1	0.0	8	0.0	8	0.3
	SOG CC	?South Gaul cc	1	0.0	1	0.0	0	0.0
	FWBW	black-slipped oxidised	1	0.0	5	0.0	2	0.1
	FWMISC	misc fine ware	4	0.1	4	0.0	0	0.0
coarse ware imports	CNG CW	Central Gaulish coarse ware	1	0.0	4	0.0	0	0.0

	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
amphorae	BAT AM	Baetican amphorae	15	0.3	210	0.5	0	0.0
	CAD AM	Cadiz	8	0.2	506	1.2	0	0.0
	CAM AM	Campanian	12	0.3	612	1.5	7	0.3
	AMP	other amphorae unidentified	16	0.3	40.5	0.1	0	0.0
other fine wares	ABN OX	Abingdon-type butt beaker	4	0.1	6.5	0.0	0	0.0
	BWFMIC	fine black micaceous ware	7	0.2	42.5	0.1	0	0.0
	GYF	fine grey ware	4	0.1	15.5	0.0	0	0.0
regional	OXF WHM	Oxon whiteware mortaria	1	0.0	6	0.0	0	0.0
	VER OX?	Verulamium oxidised ware	1	0.0	16	0.0	0	0.0
local: sandy	ALH RE	Alice Holt/reduced wares	159	3.4	1485	3.6	108	4.2
	GREY	misc. grey wares	4	0.1	58	0.1	3	0.1
	CWMICA	sandy micaceous cw	1	0.0	41	0.1	0	0.0
	PALE	misc. fine pale ware	2	0.0	6	0.0	0	0.0
	OXID	oxidised ware	19	0.4	194	0.5	3	0.1
	OXIDF	fine oxidised ware	15	0.3	52.5	0.1	9	0.4
	SA4	micaceous sandy ware	8	0.2	68	0.2	17	0.7
	WSGY	white-slipped grey	2	0.0	2	0.0	0	0.0
	WSOXID	white-slipped oxidised ware	3	0.1	6	0.0	0	0.0
flint	SILF1	Silchester flint-tempered ware	1321	28.5	16490	39.6	542	21.2
	FL2	finer flint-tempered	58	1.3	930	2.2	38	1.5
grog	GRSJ	grog-tempered storage jar	21	0.5	903	2.2	15	0.6
	GR1/GR4	LIA–ERO grog-tempered	2635	56.9	16826	40.4	1554	60.8
	GF1	mixed grit	44	1.0	625	1.5	83	3.2
	GS	sandy with grog	3	0.1	58	0.1	0	0.0
	GYGR	grey with grog	2	0.0	19	0.0	0	0.0
organic	ORSA	sandy with organic	5	0.1	25	0.1	0	0.0
mixed grits	SF	sandy with flint	14	0.3	92	0.2	7	0.3
	SGF	mixed grits	60	1.3	517	1.2	25	1.0
TOTAL			**4627**	**100.0**	**41664**	**100.0**	**2555**	**100.0**
Top fills		**Set 5027**						
fine ware imports	ITA SA	Italian sigillata	3	0.2	7.5	0.1	0	0.0
	ITA/LYO SA	Italian/provincial sigillata	1	0.1	2	0.0	7	1.2
	LYO SA	Provincial sigillata	3	0.2	10	0.1	5	0.9
	LGF SA	South Gaulish samian	12	0.9	20.5	0.2	21	3.7
	CNG BK	Central Gaulish ww beaker	1	0.1	1	0.0	0	0.0
	CNG OX	Central Gaulish oxidised	1	0.1	45	0.5	0	0.0
	CNG TN	Central Gaulish *terra nigra*	2	0.2	25	0.3	0	0.0
	CNG WS	Central Gaulish white slip	3	0.2	12	0.1	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	4	0.3	50	0.5	5	0.9
	GAB TR1A	Gallo-Belgic *terra rubra*	3	0.2	9	0.1	0	0.0
	GAB TR2	Gallo-Belgic *terra rubra*	1	0.1	0.5	0.0	1	0.2
	GAB TR3	Gallo-Belgic *terra rubra*	9	0.7	30	0.3	0	0.0
	NOG WH	North Gaulish whiteware	3	0.2	6	0.1	0	0.0

	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
	SOG CC	South Gaulish colour-coat	1	0.1	1	0.0	0	0.0
amphorae	GALAM	Gallic amphorae	1	0.1	49	0.5	0	0.0
	CAMAM	Campanian	1	0.1	15	0.2	0	0.0
	NAF AM	North African	1	0.1	10	0.1	0	0.0
	AMP	other amphorae	2	0.2	47	0.5	0	0.0
other fine wares	ABN OX	Abingdon-type butt beaker	13	1.0	77	0.8	0	0.0
	BUFFMIC	micaceous buff sandy ware	2	0.2	27	0.3	0	0.0
local	ALH RE	Alice Holt/reduced wares	17	1.3	108	1.1	6	1.1
	SILF1	Silchester flint-tempered ware	481	37.9	4766	49.6	172	30.7
	GR1/4	grog-tempered	688	54.2	4230	44.0	325	57.9
	GF1	mixed grit	3	0.2	4	0.0	11	2.0
	SA4	orange-red sandy	1	0.1	3	0.0	0	0.0
	OXFMIC	fine micaceous oxidised	2	0.2	4	0.0	0	0.0
	MISCSY	misc. sandy	3	0.2	18	0.2	5	0.9
	OXMIC	micaceous sandy ware	3	0.2	17	0.2	0	0.0
	SF	sandy with flint	4	0.3	14	0.1	3	0.5
TOTAL			**1269**	**100.0**	**9608.5**	**100.0**	**561**	**100.0**

TABLE 43. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM WELL 8328

	Code	Description	No.	No. %	Wt	Wt %	EVE	EVE %
imports	ITA SA	Italian sigillata	1	0.2	3	0.0	11	0.9
	CNG WS	Central Gaulish oxidised white slip	1	0.2	50	0.3	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	8	1.4	95	0.5	15	1.3
	GAB TR1C	Gallo-Belgic *terra rubra*	2	0.3	20	0.1	0	0.0
	GAB TR3	Gallo-Belgic *terra rubra*	3	0.5	28.25	0.1	18	1.5
	NOG WH	North Gaulish whiteware	5	0.9	78	0.4	0	0.0
	BUFF	fine buff sandy	7	1.2	96	0.5	0	0.0
	WWCC	white colour-coated ware	1	0.2	0.5	0.0	0	0.0
	BAT AM	Baetican amphorae	5	0.9	525	2.7	0	0.0
	CAD AM	Cadiz amphorae	1	0.2	103	0.5	0	0.0
	AMP	unidentified amphorae	1	0.2	112	0.6	0	0.0
local	ALH RE	Alice Holt-type reduced wares	20	3.4	818.5	4.2	152	13.0
	SIL F1	Silchester flint-tempered ware	272	46.3	11872	61.4	375	32.0
	FL 2	finer flint-tempered	1	0.2	7	0.0	0	0.0
	GR1-4	grog-tempered	86	14.7	2621	13.6	224	19.1
	GRFL	grog and flint	8	1.4	29	0.1	5	0.4
	GRSA	sandy with grog	42	7.2	396	2.0	7	0.6
	GROR	grog and fine organics	1	0.2	56	0.3	0	0.0
	SF/SGF	mixed grit	100	17.0	2325.5	12.0	361	30.8
	SA4	micaceous oxidised sandy	1	0.2	10	0.1	3	0.3
unknown	GYFSY	fine grey sandy ware	3	0.5	4	0.0	0	0.0
	GREY	misc. grey ware	18	3.1	91	0.5	0	0.0
TOTAL			**587**	**100.0**	**19341**	**100.0**	**1171**	**100.0**

TABLE 44. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM WELL 10421

	Code	Description	No.	No. %	Wt	Wt %	EVE	EVE%
imports	CNG TN	Central Gaulish *terra nigra*	6	1.1	72.5	0.4	6	0.8
	CNG OX	Central Gaulish oxidised	5	0.9	28	0.2	0	0.0
	CNG WS	Central Gaulish oxidised white slip	12	2.1	259	1.6	62	8.2
	GAB TN	Gallo-Belgic *terra nigra*	1	0.2	63	0.4	28	3.7
	GAB TR3	Gallo-Belgic *terra rubra*	9	1.6	18.25	0.1	0	0.0
	NOG WH	North Gaulish whiteware	12	2.1	94	0.6	24	3.2
	NOG WH	North Gaulish mortarium	1	0.2	165	1.0	12	1.6
	BAT AM	Baetican amphorae	1	0.2	20	0.1	0	0.0
	CAM AM	Campanian amphorae	1	0.2	93	0.6	0	0.0
	CAD AM	Cadiz amphorae	6	1.1	355	2.2	0	0.0
	CAT AM	Catalan amphorae	1	0.2	175	1.1	12	1.6
regional	ABN OX	Abingdon-type oxidised ware	4	0.7	20	0.1	3	0.4
local	ALH RE	Alice Holt-type reduced wares	17	3.0	91	0.6	28	3.7
	SIL F1	Silchester flint-tempered ware	262	45.9	9183	56.8	183	24.3
	GR1-4	grog-tempered	204	35.7	5297	32.8	334	44.4
	GRFL	grog and flint	13	2.3	140	0.9	60	8.0
	SF/SGF	mixed grit	11	1.9	46	0.3	0	0.0
	SA4	micaceous oxidised sandy	1	0.2	12	0.1	0	0.0
unknown	GYFSY	fine grey sandy	1	0.2	20	0.1	0	0.0
	OXIDF	oxidised fine ware	2	0.4	10	0.1	0	0.0
	MISC SY	misc. sandy	1	0.2	6	0.0	0	0.0
TOTAL			**571**	**100.0**	**16168**	**100.0**	**752**	**100.0**

TABLE 45. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM WELL 13965

	Code	Description	No.	No %	Wt	Wt %	EVE	EVE%
imports	PIS SA	Italian sigillata	1	0.5	80	3.1	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	3	1.6	59	2.3	0	0.0
	GAB TR2	Gallo-Belgic *terra rubra*	2	1.1	9	0.3	0	0.0
	GAB TR3	Gallo-Belgic *terra rubra*	11	6.0	38	1.5	0	0.0
	NOG WH	North Gaulish whiteware	8	4.4	34	1.3	0	0.0
	NOG RS?	?N. Gaulish sandy red-slipped	1	0.5	7	0.3	5	4.6
	CAM AM	Campanian amphorae	2	1.1	272	10.5	0	0.0
regional	ABN OX	Abingdon-type oxidised ware	3	1.6	19	0.7	0	0.0
local	ALH RE	Alice Holt-type reduced ware	6	3.3	73	2.8	0	0.0
	SIL F1	Silchester flint-tempered ware	68	37.4	1311	50.7	52	47.7
	GR1-4	grog-tempered	71	39.0	641	24.8	52	47.7
	GRFL	grog and flint	1	0.5	5	0.2	0	0.0
	SF/SGF	mixed grit	4	2.2	30	1.2	0	0.0
unknown	BW	black sandy ware	1	0.5	10	0.4	0	0.0
TOTAL			**182**	**100.0**	**2588**	**100.0**	**109**	**100.0**

TABLE 46. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM PIT GROUP 1

	Code	Description	No.	No. %	Wt	Wt %	EVE	EVE%
imports	ITA SA	Italian sigillata	5	0.2	6.25	0.0	8	0.3
	ITA/LYO SA	Italian/provincial sigillata	4	0.1	10.5	0.0	12	0.4
	LYO SA	Provincial sigillata	8	0.3	23.5	0.1	0	0.0
	LGF SA	South Gaulish samian	11	0.3	55.25	0.1	22	0.7
	CNGCW	Central Gaulish coarse ware	1	0.0	2	0.0	0	0.0
	CNG GL	Central Gaulish glazed	1	0.0	6	0.0	0	0.0
	CNG TN	Central Gaulish *terra nigra*	6	0.2	111	0.2	11	0.4
	CNG OX	Central Gaulish oxidised	3	0.1	38	0.1	27	0.9
	CNG WS	Central Gaulish oxidised white slip	5	0.2	19	0.0	0	0.0
	CNG WH	Central Gaulish whiteware beaker	2	0.1	8	0.0	0	0.0
	CNG PR3	Central Gaulish Pompeian red ware	2	0.1	80	0.2	28	0.9
	GAB TN	Gallo-Belgic *terra nigra*	120	3.8	1541	3.3	240	8.1
	GAB TR?	burnt *terra rubra*	1	0.0	9	0.0	0	0.0
	GAB TR1A	Gallo-Belgic *terra rubra*	7	0.2	18	0.0	9	0.3
	GAB TR1B	Gallo-Belgic *terra rubra*	10	0.3	14	0.0	12	0.4
	GAB TR1C	Gallo-Belgic *terra rubra*	8	0.3	57	0.1	26	0.9
	GAB TR2	Gallo-Belgic *terra rubra*	18	0.6	116	0.2	44	1.5
	GAB TR3	Gallo-Belgic *terra rubra*	46	1.5	199	0.4	42	1.4
	BAV WH	Bavai whiteware	2	0.1	31	0.1	0	0.0
	NOG WH	North Gaulish whiteware	265	8.4	2138.5	4.6	355	12.0
	MICA OX	mica-slipped oxidised ware	4	0.1	34	0.1	0	0.0
	BUFF CC	colour-coated buff	5	0.2	31	0.1	0	0.0
	BUFF	fine buff sandy	8	0.3	76	0.2	0	0.0
	FW	other fine wares	3	0.1	7.25	0.0	1	0.0
	BAT AM	Baetican amphorae	4	0.1	314	0.7	0	0.0
	CAM AM	Campanian amphorae	1	0.0	105	0.2	0	0.0
	CAT AM	Catalan amphorae	2	0.1	132	0.3	0	0.0
	AMP	unidentified amphorae	1	0.0	8	0.0	0	0.0
regional	ABN OX	Abingdon-type butt beaker	70	2.2	203	0.4	16	0.5
	SHELL	shelly ware	1	0.0	38	0.1	12	0.4
local	ALH RE	Alice Holt-type reduced wares	197	6.3	2160	4.6	202	6.8
	SIL F1	Silchester flint-tempered ware	1398	44.4	30290	64.7	634	21.3
	FL 2	finer flint-tempered	3	0.1	40	0.1	19	0.6
	GR1-4	grog-tempered	598	19.0	5237	11.2	906	30.5
	GRFL	grog and flint	91	2.9	1458	3.1	82	2.8
	GRSA	sandy with grog	18	0.6	276	0.6	57	1.9
	SF/SGF	mixed grit	193	6.1	1577	3.4	205	6.9
	SA4	micaceous oxidised sandy	18	0.6	297	0.6	0	0.0
unknown	GYMIC	grey-brown micacous	1	0.0	19	0.0	0	0.0
	OXIDF	oxidised fine ware	1	0.0	1	0.0	0	0.0
	WSOXIDF	white-slipped fine oxidised ware	4	0.1	28	0.1	0	0.0
	WSOXID	white-slipped sandy wares	1	0.0	15	0.0	0	0.0
TOTAL			**3147**	**100.0**	**46829**	**100.0**	**2970**	**100.0**

TABLE 47. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM SELECTED PITS IN PIT GROUP 1 (in excess of 100 sherds only)

	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
Pit 7643								
imports	LGF SA	La Graufesenque samian	4	1.0	41	0.6	8	2.0
	GAB TN	Gallo-Belgic *terra nigra*	18	4.7	299	4.4	52	12.8
	GAB TR1A	Gallo-Belgic *terra rubra*	5	1.3	12	0.2	5	1.2
	GAB TR1C	Gallo-Belgic *terra rubra*	4	1.0	30	0.4	7	1.7
	GAB TR2	Gallo-Belgic *terra rubra*	4	1.0	35	0.5	2	0.5
	GAB TR	burnt *terra rubra*	1	0.3	9	0.1	0	0.0
	NOG WH	North Gaulish whiteware	58	15.1	548	8.1	58	14.3
	CAT AM	Catalan amphorae	1	0.3	125	1.8	0	0.0
	AMP	unidentified amphorae	1	0.3	13	0.2	0	0.0
other fine ware	OXIDF	fine oxidised ware	1	0.3	0.5	0.0	0	0.0
	BUFF	fine buff sandy	1	0.3	11	0.2	0	0.0
coarse ware	GR1/4	grog-tempered	22	5.7	125	1.8	10	2.5
	GRFL	grog-and-flint-tempered	2	0.5	52	0.8	0	0.0
	GRSA	sandy with sparse grog	5	1.3	73	1.1	22	5.4
	SILF1	Silchester ware	148	38.4	3998	59.1	119	29.2
	FL2	fine flint-tempered	1	0.3	20	0.3	7	1.7
	SGF	mixed flint/sand/grog	48	12.5	474	7.0	23	5.7
	SHELL	shelly ware	1	0.3	28	0.4	12	2.9
	ALHRE	Alice Holt-type reduced ware	60	15.6	872	12.9	82	20.1
TOTAL			**385**	**100.0**	**6766**	**100.0**	**407**	**100.0**
Pit 10738								
imports	CNG TN	Central Gaulish *terra nigra*	2	1.5	56	3.4	0	0.0
	CNG GL	Central Gaulish glazed	1	0.8	6	0.4	0	0.0
	CNG PR3	Pompeian red ware fabric 3	2	1.5	80	4.8	28	17.8
coarse ware	GR1/4	grog-tempered	67	51.1	536	32.1	69	43.9
	SILF1	Silchester ware	48	36.6	827	49.5	29	18.5
	SA4	micaceous oxidised ware	1	0.8	3	0.2	0	0.0
	SGF	mixed flint/sand/grog	6	4.6	116	6.9	30	19.1
	ALHRE	Alice Holt-type reduced ware	4	3.1	46	2.8	1	0.6
TOTAL			**131**	**100.0**	**1670**	**100.0**	**157**	**100.0**
Pit 10746								
fine ware imports	ITA/LYO SA	Italian/provincial sigillata	1	0.2	8	0.1	7	0.9
	LYO SA	provincial sigillata	3	0.5	19	0.2	0	0.0
	LGF SA	La Graufesenque samian	1	0.2	3	0.0	7	0.9
	GAB TN	Gallo-Belgic *terra nigra*	48	8.5	976	10.2	117	14.9
	GAB TR1C	Gallo-Belgic *terra rubra*	3	0.5	20	0.2	19	2.4
	GAB TR2	Gallo-Belgic *terra rubra*	4	0.7	59	0.6	33	4.2
	GAB TR3	Gallo-Belgic *terra rubra*	7	1.2	453	4.8	29	3.7
amphorae	NOG WH	North Gaulish whiteware	63	11.2	558	5.9	121	15.4
	CAM AM	Campanian amphorae	1	0.2	105	1.1	0	0.0

	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
other fine ware	ABN OX	Abingdon-type oxidised ware	9	1.6	25	0.3	0	0.0
	WSOXIDF	white-slipped oxidised	4	0.7	28	0.3	0	0.0
coarse ware	GR1/4	grog-tempered	66	11.7	1061	11.1	266	33.8
	SILF1	Silchester ware	216	38.3	4904	51.5	79	10.0
	FL2	finer flint-tempered	2	0.4	20	0.2	12	1.5
	SGF	mixed flint/sand/grog	96	17.0	595	6.2	44	5.6
Local: sandy	ALH RE	Alice Holt/reduced wares	39	6.9	627	6.6	48	6.1
	MISC	other coarse ware	1	0.2	65	0.7	5	0.6
TOTAL			**564**	**100.0**	**9526**	**100.0**	**787**	**100.0**

Pit 12462

fine ware imports	ITA SA	Italian sigillata	5	0.4	6.25	0.0	8	0.9
	ITA/LYO SA	Italian/provincial sigillata	3	0.2	2.5	0.0	5	0.6
	LYO SA	provincial sigillata	4	0.3	4	0.0	0	0.0
	LGF SA	La Graufesenque samian	5	0.4	11	0.1	7	0.8
	CNG TN	Central Gaulish *terra nigra*	2	0.1	41	0.2	11	1.2
	CNG WH	Central Gaulish whiteware	1	0.1	2	0.0	0	0.0
	CNG WS	Central Gaulish white-slipped	2	0.1	14	0.1	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	50	3.6	273	1.5	60	6.8
	GAB TR1A	Gallo-Belgic *terra rubra*	2	0.1	6	0.0	4	0.5
	GAB TR1B	Gallo-Belgic *terra rubra*	10	0.7	14	0.1	12	1.4
	GAB TR2	Gallo-Belgic *terra rubra*	10	0.7	22	0.1	9	1.0
	GAB TR3	Gallo-Belgic *terra rubra*	34	2.5	149	0.8	0	0.0
	BAV WH	Bavay whiteware	2	0.1	31	0.2	0	0.0
	NOG WH	North Gaulish whiteware	77	5.6	263	1.4	66	7.4
	MICA OX	mica-slipped oxidised	2	0.1	5	0.0	0	0.0
	BAT AM	Baetican amphorae	2	0.1	217	1.2	0	0.0
	CAT AM	Catalan amphorae	1	0.1	7	0.0	0	0.0
other fine wares	ABN OX	Abingdon-type oxidised ware	60	4.4	177	1.0	16	1.8
	BSREDF	black surfaced fine red ware	1	0.1	3	0.0	0	0.0
	BUFFCC	buff colour-coated ware	5	0.4	31	0.2	0	0.0
	FWGYF	fine grey ware	1	0.1	4	0.0	0	0.0
	OXIDF	fine oxidised ware	1	0.1	1	0.0	0	0.0
coarse ware	GR1/4	grog-tempered	280	20.4	2583	14.0	362	40.9
	GRFL	grog with flint	60	4.4	879	4.8	0	0.0
	SILF1	Silchester flint-tempered ware	647	47.1	13028	70.4	205	23.1
	SGF	mixed flint/sand/grog	17	1.2	85	0.5	72	8.1
	ALH RE	Alice Holt/reduced wares	91	6.6	640	3.5	49	5.5
TOTAL			**1375**	**100.0**	**18499**	**100.0**	**886**	**100.0**

Pit 16027

fine ware imports	LYO SA	provincial sigillata	1	0.3	0.5	0.0	0	0.0
	LGF SA	La Graufesenque samian	1	0.3	0.25	0.0	0	0.0

	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
	CNG CW	Central Gaulish coarse ware	1	0.3	2	0.0	0	0.0
	CNG TN	Central Gaulish *terra nigra*	1	0.3	1	0.0	0	0.0
	CNG WH	Central Gaulish whiteware	1	0.3	6	0.1	0	0.0
	CNG WS	Central Gaulish white-slipped	2	0.5	3	0.1	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	2	0.5	21	0.5	5	1.8
	GAB TR1C	Gallo-Belgic *terra rubra*	1	0.3	7	0.2	0	0.0
	GAB TR3	Gallo-Belgic *terra rubra*	5	1.3	7	0.2	0	0.0
	NOG WH	North Gaulish whiteware	8	2.1	24.5	0.6	0	0.0
	MICA OX	mica-slipped oxidised	2	0.5	25	0.6	27	9.9
	AMP	unidentified amphorae	1	0.3	8	0.2	0	0.0
	BAT AM	Baetican amphorae	2	0.5	97	2.4	0	0.0
other fine ware	ABN OX	Abingdon-type oxidised ware	1	0.3	1	0.0	0	0.0
	WSOXID	white-slipped oxidised	1	0.3	15	0.4	0	0.0
	BUFF	fine buff ware	8	2.1	76	1.8	0	0.0
coarse ware	GR1/4	grog-tempered	117	30.0	484	11.7	118	43.4
	GRFL	grog with flint	26	6.7	522	12.7	56	20.6
	SILF1	Silchester flint-tempered ware	202	51.8	2740	66.4	66	24.3
	SGF	mixed flint/sand/grog	4	1.0	72	1.7	0	0.0
	ALH RE	Alice Holt/reduced wares	3	0.8	14	0.3	0	0.0
TOTAL			**390**	**100.0**	**4126.3**	**100.0**	**272**	**100.0**

Pit 17847

fine ware imports	CNG OX	Central Gaulish oxidised	1	0.7	13	0.4	0	0.0
	CNG TN	Central Gaulish *terra nigra*	1	0.7	13	0.4	0	0.0
	CNG WS	Central Gaulish white-slipped	1	0.7	2	0.1	0	0.0
	NOG WH	North Gaulish whiteware	2	1.5	13	0.4	10	6.8
	MICA OX	mica-slipped oxidised	2	1.5	29	0.8	0	0.0
coarse ware	GR1/4	grog-tempered	36	26.7	422	11.9	74	50.0
	SILF1	Silchester flint-tempered ware	67	49.6	2620	73.8	64	43.2
	ALH RE	Alice Holt/reduced wares	7	5.2	123	3.5	0	0.0
	GYMIC	grey-brown micaceous	1	0.7	19	0.5	0	0.0
	SA4	oxidised sandy micaceous	17	12.6	294	8.3	0	0.0
TOTAL			**135**	**100.0**	**3548**	**100.0**	**148**	**100.0**

TABLE 48. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM PIT GROUP 2

	Code	Description	No.	No. %	Wt	Wt %	EVE	EVE%
imports	ITA/LYO SA	Italian/provincial sigillata	1	0.1	0.5	0.0	0	0.0
	LGF SA	South Gaulish samian	3	0.4	5	0.1	0	0.0
	CNG OX	Central Gaulish oxidised	10	1.4	31	0.5	10	2.5
	CNG WS	Central Gaulish white-slipped	1	0.1	4	0.1	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	2	0.3	5	0.1	0	0.0
	GAB TR1A	Gallo-Belgic *terra rubra*	1	0.1	13	0.2	0	0.0
	GAB TR1B	Gallo-Belgic *terra rubra*	1	0.1	2	0.0	2	0.5
	GAB TR1C	Gallo-Belgic *terra rubra*	1	0.1	0.5	0.0	0	0.0
	GAB TR3	Gallo-Belgic *terra rubra*	1	0.1	0.5	0.0	0	0.0
	NOG WH	North Gaulish whiteware	9	1.3	19	0.3	12	3.0
unknown fine ware	GYF	fine grey ware	2	0.3	3	0.0	0	0.0
	OXIDF	fine oxidised ware	1	0.1	4	0.1	0	0.0
	AMP	unidentified amphorae	2	0.3	72	1.2	0	0.0
	CAT AM	Catalan amphorae	1	0.1	13	0.2	0	0.0
local	ALH RE	Alice Holt-type reduced wares	33	4.7	190.5	3.1	7	1.7
	SIL F1	Silchester flint-tempered ware	283	40.3	3274	54.0	104	25.9
	GR1-4	grog-tempered	310	44.1	1764	29.1	144	35.8
	GRFL	grog and flint	1	0.1	4	0.1	0	0.0
	GRCH	grog and charcoal	9	1.3	300	4.9	20	5.0
	GREY	misc. grey ware	1	0.1	12	0.2	6	1.5
	SF/SGF	mixed grit	29	4.1	342	5.6	97	24.1
	OXIDMIC	oxidised micaceous	1	0.1	9	0.1	0	0.0
TOTAL			**703**	**100.0**	**6068**	**100.0**	**402**	**100.0**

TABLE 49. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM SELECTED PITS IN PIT GROUP 2
(in excess of 100 sherds only)

	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
Pit 10770								
imports	LGF SA	South Gaulish samian	3	2.9	5	0.6	0	0.0
	GAB TR1B	Gallo-Belgic *terra rubra*	1	1.0	2	0.2	2	4.3
	NOG WH	North Gaulish whiteware	2	1.9	3	0.4	0	0.0
	AMP	unidentified amphorae	1	1.0	17	2.0	0	0.0
	GR1/4	grog-tempered	29	27.9	111	13.3	0	0.0
	GRFL	Grog-and-flint-tempered	1	1.0	4	0.5	0	0.0
	SILF1	Silchester ware	60	57.7	623	74.8	44	95.7
	ALH RE	Alice Holt/reduced wares	9	8.7	64	7.7	0	0.0
	SA4	oxidised micaceous sandy	1	1.0	9	1.1	0	0.0
TOTAL			**104**	**100.0**	**833**	**100.0**	**46**	**100.0**

	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
Pit 11668								
fine ware imports	CNG OX	Central Gaulish oxidised	10	8.3	31	2.6	10	9.3
	NOG WH	North Gaulish whiteware	1	0.8	9	0.8	12	11.2
coarse ware	GR1/4	grog	48	39.7	358	29.8	38	35.5
	SILF1	Silchester ware	47	38.8	670	55.8	13	12.1
	SF/SGF	mixed grits	7	5.8	84	7.0	28	26.2
	GREY	misc. grey ware	1	0.8	12	1.0	6	5.6
	ALH RE	Alice Holt/reduced wares	7	5.8	36	3.0	0	0.0
TOTAL			**121**	**100.0**	**1200**	**100.0**	**107**	**100.0**
Pit 11701								
imports	GAB TR1A	Gallo-Belgic *terra rubra*	1	0.4	13	0.6	0	0.0
	NOG WH	North Gaulish whiteware	1	0.4	4	0.2	0	0.0
amphorae	AMP	unidentified amphorae	1	0.4	55	2.4	0	0.0
coarse ware	GR1/4	grog	130	49.6	727	32.3	53	55.2
	SILF1	Silchester ware	126	48.1	1408	62.5	26	27.1
	SGF/SF	mixed grits	2	0.8	42	1.9	17	17.7
	ALHRE	Alice Holt-type reduced ware	1	0.4	3	0.1	0	0.0
TOTAL			**262**	**100.0**	**2252**	**100.0**	**96**	**100.0**
Pit 15266								
imports	ITA/LYO SA	Italian/provincial sigillata	1	0.9	0.5	0.1	5	4.5
	GAB TN	Gallo-Belgic *terra nigra*	2	1.8	5	0.5	0	0.0
	GAB TR1C	Gallo-Belgic *terra rubra*	1	0.9	0.5	0.1	0	0.0
	GAB TR3	Gallo-Belgic *terra rubra* 3	1	0.9	0.5	0.1	0	0.0
	NOG WH	North Gaulish whiteware	2	1.8	3	0.3	0	0.0
other fine ware	GYF	fine grey ware	2	1.8	3	0.3	0	0.0
coarse ware	GR1/4	grog-tempered	63	57.8	365	37.9	35	31.3
	GROR	grog with ?charcoal	9	8.3	300	31.2	20	17.9
	SILF1	Silchester ware	11	10.1	92	9.6	2	1.8
	SF/SGF	mixed grits	15	13.8	180	18.7	43	38.4
	ALHRE	Alice Holt-type reduced ware	2	1.8	13	1.4	7	6.3
TOTAL			**109**	**100.0**	**963**	**100.0**	**112**	**100.0**

TABLE 50. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM PIT GROUP 3

	Code	Description	No.	No. %	Wt	Wt %	EVE	EVE%
imports	LYO SA	Provincial sigillata	4	0.3	213.75	0.9	12	0.9
	LGF SA	South Gaulish samian	7	0.5	226	1.0	23	1.7
	CNG TN	Central Gaulish *terra nigra*	5	0.4	55	0.2	0	0.0
	CNG WS	Central Gaulish oxidised white-slip	15	1.1	123	0.5	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	31	2.2	294	1.3	51	3.8
	GAB TR1A	Gallo-Belgic *terra rubra*	1	0.1	0.25	0.0	0	0.0
	GAB TR1B	Gallo-Belgic *terra rubra*	1	0.1	1	0.0	0	0.0
	GAB TR1C	Gallo-Belgic *terra rubra*	2	0.1	21	0.1	28	2.1
	GAB TR2	Gallo-Belgic *terra rubra*	11	0.8	66	0.3	29	2.2
	GAB TR3	Gallo-Belgic *terra rubra*	64	4.6	463.35	2.0	170	12.7
	NOG WH	North Gaulish whiteware	168	12.0	1209	5.2	43	3.2
unknown fine ware	BSWW	black surfaced white ware	6	0.4	8	0.0	0	0.0
	BUFF	fine buff	1	0.1	5	0.0	0	0.0
	BWF	fine black ware	1	0.1	1	0.0	0	0.0
	BWNFSY	fine brown sandy	1	0.1	10	0.0	0	0.0
	CREAMF	fine cream ware	1	0.1	5	0.0	0	0.0
	BAT AM	Baetican amphorae	14	1.0	969	4.2	0	0.0
	GALAM	Gallic amphorae	2	0.1	37	0.2	0	0.0
	CAD AM	Cadiz amphorae	7	0.5	462	2.0	0	0.0
	CAM AM	Campanian amphorae	1	0.1	17	0.1	0	0.0
	AMP	unidentified amphorae	1	0.1	28	0.1	0	0.0
regional	ABN OX	Abingdon oxid. butt beaker	2	0.1	6	0.0	0	0.0
local	ALH RE	Alice Holt-type reduced wares	93	6.6	1410	6.1	125	9.4
	BWSAFL	?early Alice Holt with flint	12	0.9	53	0.2	3	0.2
	SIL F1	Silchester flint-tempered ware	592	42.3	14155	61.2	399	29.9
	GR1-4	grog-tempered	258	18.4	2554	11.0	268	20.1
	GRFL	grog and flint	7	0.5	77	0.3	36	2.7
	BWGR	black grog-tempered	3	0.2	30	0.1	30	2.2
	GRSA	sandy with grog	22	1.6	80	0.3	0	0.0
	SF/SGF	mixed grit	49	3.5	396.75	1.7	101	7.6
unknown	BW	black sandy ware	1	0.1	25	0.1	0	0.0
	GYF	fine grey wares	1	0.1	5	0.0	0	0.0
	GREY	misc. grey wares	1	0.1	1	0.0	0	0.0
	OXID	oxidised ware	1	0.1	1	0.0	0	0.0
	OXIDF	oxidised fine ware	3	0.2	14	0.1	0	0.0
	OXIDMIC	oxid. micaceous (SA4)	3	0.2	45	0.2	16	1.2
	WSOXID	white-slipped oxidised ware	5	0.4	70	0.3	0	0.0
	MISC	misc. sandy	2	0.1	7	0.0	0	0.0
TOTAL			**1399**	**100.0**	**23144**	**100.0**	**1334**	**100.0**

TABLE 51. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM SELECTED PITS IN PIT GROUP 3
(in excess of 100 sherds only)

	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
Pit 11131								
import	LGF SA	South Gaulish samian	2	0.9	162	3.4	23	7.9
	GAB TN	Gallo-Belgic *terra nigra*	2	0.9	16	0.3	7	2.4
	GAB TR3	Gallo-Belgic *terra rubra* 3	26	11.2	113	2.3	75	25.8
	NOG WH	North Gaulish whiteware	5	2.1	24	0.5	2	0.7
	BAT AM	Baetican amphorae	2	0.9	302	6.3	0	0.0
other fine ware	ABN OX	Abingdon-type oxidised ware	2	0.9	6	0.1	0	0.0
	OXIDF	fine oxidised ware	1	0.4	4	0.1	0	0.0
	GYF	fine grey ware	1	0.4	5	0.1	0	0.0
	WSOXID	white-slipped oxidised	5	2.1	70	1.5	0	0.0
coarse ware	GR1/4	grog-tempered	16	6.9	132	2.7	0	0.0
	SILF1	Silchester ware	135	57.9	3454	71.6	106	36.4
	SGF	mixed flint/sand/grog	14	6.0	96	2.0	50	17.2
	ALHRE	Alice Holt-type reduced ware	22	9.4	570	11.8	42	14.4
	SA4	red-brown sandy micaceous	2	0.9	32	0.7	9	3.1
TOTAL			**233**	**100.0**	**4824**	**100.0**	**291**	**100.0**
Pit 12179								
fine ware imports	GAB TN	Gallo-Belgic *terra nigra*	1	0.6	7	0.4	5	5.7
	GAB TR3	Gallo-Belgic *terra rubra*	1	0.6	1	0.1	0	0.0
	CNG WS	Central Gaulish white-slip	15	8.8	121	7.4	0	0.0
	NOG WH	North Gaulish whiteware	3	1.8	3	0.2	0	0.0
amphorae	CADAM	Cadiz	7	4.1	462	28.1	0	0.0
	GALAM	Gallic	1	0.6	27	1.6	0	0.0
other fine ware	BSWW	black surfaced whiteware	6	3.5	8	0.5	0	0.0
	BWF	fine black ware	1	0.6	1	0.1	0	0.0
coarse ware	GR1/4	grog-tempered	65	38.2	236	14.3	33	37.5
	GRFL	grog with flint	3	1.8	13	0.8	0	0.0
	SILF1	Silchester ware	26	15.3	511	31.0	17	19.3
	SGF	mixed flint/sand/grog	25	14.7	194	11.8	30	34.1
local: sandy	ALH RE	Alice Holt/reduced wares	2	1.2	7	0.4	0	0.0
	BWSAFL	early Alice Holt	12	7.1	53	3.2	3	3.4
	GREY	misc. grey sandy	1	0.6	1	0.1	0	0.0
	OXID	oxidised ware	1	0.6	1	0.1	0	0.0
TOTAL			**170**	**100.0**	**1646**	**100.0**	**88**	**100.0**
Pit 14658								
fine ware imports	LYO SA	Provincial sigillata	1	0.3	3	0.1	0	0.0
	LGF SA	South Gaulish samian	1	0.3	0.5	0.0	5	1.9
	GAB TN	Gallo-Belgic *terra nigra*	11	3.6	104	2.4	18	6.7

	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
	GAB TR2	Gallo-Belgic *terra rubra*	3	1.0	14	0.3	14	5.2
	GAB TR3	Gallo-Belgic *terra rubra*	26	8.5	183.25	4.2	38	14.2
	NOG WH	North Gaulish whiteware	25	8.1	197	4.5	0	0.0
	BAT AM	Baetican amphorae	2	0.7	76	1.7	0	0.0
	AMP	Dressel 1/2-4sp unid. source	1	0.3	28	0.6	0	0.0
other fine ware	OXIDF	fine oxidised ware	2	0.7	5.5	0.1	0	0.0
coarse ware	GR1/4	grog-tempered	49	16.0	370	8.4	79	29.6
	GRFL	grog with flint	3	1.0	60	1.4	30	11.2
	GRSA	sandy with grog	16	5.2	188	4.3	10	3.7
	SILF1	Silchester flint-tempered ware	134	43.6	2780	63.1	34	12.7
	SGF	mixed flint/sand/grog	7	2.3	87	2.0	14	5.2
	ALH RE	Alice Holt/reduced wares	24	7.8	300	6.8	25	9.4
	MISCSY	misc. other sandy	2	0.7	7	0.2	0	0.0
TOTAL			**307**	**100.0**	**4403**	**100.0**	**267**	**100.0**

Pit 15384

imports	GAB TN	Gallo-Belgic *terra nigra*	8	5.7	85	3.0	9	5.8
	GAB TR3	Gallo-Belgic *terra rubra*	1	0.7	0.1	0.0	0	0.0
	NOG WH	North Gaulish whiteware	3	2.1	39	1.4	0	0.0
other fine ware	BUFF	fine buff sandy	1	0.7	5	0.2	0	0.0
coarse ware	GR1/4	grog-tempered	35	25.0	831	28.9	30	19.5
	GRSA	sandy with grog	5	3.6	13	0.5	0	0.0
	SILF1	Silchester ware	81	57.9	1811	63.0	77	50.0
	ALH RE	Alice Holt/reduced wares	5	3.6	76	2.6	31	20.1
	OXMIC	oxid. micaceous (SA4)	1	0.7	13	0.5	7	4.5
TOTAL			**140**	**100.0**	**2873**	**100.0**	**154**	**100.0**

Pit 16852

fine ware imports	LYO SA	Provincial sigillata	2	1.0	215	7.9	0	0.0
	LGF SA	South Gaulish samian	2	1.0	4	0.1	0	0.0
	CNG TN	Central Gaulish *terra nigra*	4	2.1	44	1.6	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	1	0.5	2	0.1	0	0.0
	GAB TR1B	Gallo-Belgic *terra rubra*	1	0.5	1	0.0	0	0.0
	GAB TR2	Gallo-Belgic *terra rubra*	2	1.0	8	0.3	5	7.5
	NOG WH	North Gaulish whiteware	78	40.2	569	20.8	0	0.0
	BAT AM	Baetican amphorae	1	0.5	43	1.6	0	0.0
coarse ware	GR1/4	grog-tempered	28	14.4	198	7.3	25	37.3
	SILF1	Silchester flint-tempered ware	57	29.4	1409	51.6	32	47.8
	BWSY	black sandy ware	1	0.5	25	0.9	0	0.0
	ALH RE	Alice Holt/reduced wares	17	8.8	213	7.8	5	7.5
TOTAL			**194**	**100.0**	**2731**	**100.0**	**67**	**100.0**

	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
Pit 16839								
fine ware imports	LYO SA	Provincial sigillata	1	0.5	8	0.2	7	2.7
	LGF SA	South Gaulish samian	1	0.5	0.25	0.0	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	6	2.9	76	2.1	7	2.7
	GAB TR1A	Gallo-Belgic *terra rubra*	1	0.5	0.25	0.0	0	0.0
	GAB TR1C	Gallo-Belgic *terra rubra*	1	0.5	12	0.3	17	6.6
	GAB TR2	Gallo-Belgic *terra rubra*	6	2.9	44	1.2	10	3.9
	GAB TR3	Gallo-Belgic *terra rubra*	9	4.3	165	4.5	57	22.0
	NOG WH	North Gaulish whiteware	32	15.2	250	6.8	11	4.2
other fine ware	BWNFSY	fine brown sandy	1	0.5	10	0.3	0	0.0
amphora	BAT AM	Baetican amphorae	5	2.4	230	6.2	0	0.0
	CAM AM	Campanian amphorae	1	0.5	17	0.5	0	0.0
	GAL AM	Gallic amphorae	1	0.5	10	0.3	0	0.0
coarse ware	GR1/4	grog-tempered	51	24.3	555	15.0	131	50.6
	GRFL	grog-and-flint-tempered	1	0.5	4	0.1	6	2.3
	SGF	mixed flint/sand/grog	1	0.5	19	0.5	7	2.7
	SILF1	Silchester flint-tempered ware	92	43.8	2289	62.0	6	2.3
TOTAL			**210**	**100.0**	**3690**	**100.0**	**259**	**100.0**

TABLE 52. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM PIT GROUP 4

	Code	Description	No.	No. %	Wt	Wt %	EVE	EVE%
imports	ITA SA	Italian sigillata	8	0.4	28	0.1	10	0.8
	ITA/LYO SA	Italian/provincial sigillata	1	0.1	0.5	0.0	0	0.0
	LYOSA	provincial sigillata	3	0.2	9.25	0.0	5	0.4
	LGF SA	South Gaulish samian	5	0.3	36	0.2	5	0.4
	CNG TN	Central Gaulish *terra nigra*	2	0.1	17	0.1	12	1.0
	CNG OX	Central Gaulish oxidised	8	0.4	96	0.4	0	0.0
	CNG WH	Central Gaulish whiteware beaker	2	0.1	5	0.0	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	15	0.8	133	0.6	38	3.1
	GAB TR1A	Gallo-Belgic *terra rubra*	8	0.4	42	0.2	17	1.4
	GAB TR1C	Gallo-Belgic *terra rubra*	1	0.1	0.5	0.0	0	0.0
	GAB TR2	Gallo-Belgic *terra rubra*	22	1.2	46	0.2	41	3.3
	GAB TR3	Gallo-Belgic *terra rubra*	10	0.5	58	0.3	12	1.0
	NOG WH	North Gaulish whiteware	39	2.1	126	0.6	55	4.5
	CREAM	fine cream ware	6	0.3	17	0.1	0	0.0
	BUFF	fine buff sandy	4	0.2	22	0.1	0	0.0
	BWF	fine black ware	1	0.1	6	0.0	0	0.0
	BAT AM	Baetican amphorae	13	0.7	720	3.2	0	0.0
	CAT AM	Catalan amphorae	2	0.1	36	0.2	0	0.0
	GAL AM	Gallic amphorae	2	0.1	8	0.0	0	0.0
	AMP	unidentified amphorae	4	0.2	265	1.2	0	0.0
regional	ABN OX	Abingdon-type butt-beaker	10	0.5	40	0.2	0	0.0
local	ALH RE	Alice Holt-type reduced wares	83	4.5	1000	4.4	105	8.5
	SIL F1	Silchester flint-tempered ware	677	36.7	13431	58.9	248	20.1
	GR1-4	grog-tempered	691	37.4	5205	22.8	458	37.1
	GRFL	grog and flint	93	5.0	349	1.5	93	7.5
	GRSA	sandy with grog	1	0.1	10	0.0	0	0.0
	SF/SGF	mixed grit	57	3.1	423	1.9	86	7.0
	SA4	micaceous oxidised sandy	2	0.1	3	0.0	0	0.0
	OR1	organic-tempered	88	4.8	723	3.2	70	5.7
unknown	GYMIC	grey-brown micaceous	1	0.1	6	0.0	0	0.0
	OXID	oxidised sandy ware	1	0.1	2	0.0	0	0.0
	WSOXIDF	white-slipped fine oxidised ware	3	0.2	9	0.0	0	0.0
	MISC	misc. sandy	1	0.1	6	0.0	0	0.0
TOTAL			**1847**	**100.0**	**22805**	**100.0**	**1235**	**100.0**

TABLE 53. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM SELECTED PITS IN PIT GROUP 4 (in excess of 100 sherds only)

	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
Pit 11673								
imports	ITA SA	Italian sigillata	2	0.3	2	0.0	0	0.0
	ITA/LYO SA	Italian/provincial sigillata	1	0.1	0.5	0.0	0	0.0
	CNG OX	Central Gaulish oxidised	5	0.7	78	0.8	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	1	0.1	14	0.2	5	1.2
	GAB TR1A	Gallo-Belgic *terra rubra*	4	0.6	6.5	0.1	0	0.0
	GAB TR2	Gallo-Belgic *terra rubra*	18	2.6	44.5	0.5	41	9.6
	GAB TR3	Gallo-Belgic *terra rubra*	7	1.0	40	0.4	0	0.0
	NOG WH	North Gaulish whiteware	15	2.1	106	1.2	6	1.4
	CAT AM	Catalan amphorae	1	0.1	16	0.2	0	0.0
other fine ware	ABN OX	Abingdon-type oxidised ware	1	0.1	13	0.1	0	0.0
	BUFF	fine buff sandy	4	0.6	22	0.2	0	0.0
coarse ware	GR1/4	grog-tempered	283	40.1	2837	30.9	163	38.4
	GRFL	grog-and-flint-tempered	48	6.8	71	0.8	39	9.2
	SILF1	Silchester ware	266	37.7	5492	59.8	108	25.4
	SA4	micaceous oxidised ware	2	0.3	3	0.0	0	0.0
	SGF	mixed flint/sand/grog	25	3.5	222	2.4	40	9.4
	ALHRE	Alice Holt-type reduced ware	24	3.4	211	2.3	23	5.4
	MISC	misc. sandy	1	0.1	6	0.1	0	0.0
TOTAL			**705**	**100.0**	**9182**	**100.0**	**425**	**100.0**
Pit 11700								
imports	LGF SA	South Gaulish samian	5	1.6	36	1.0	5	2.3
	CNG TN	Central Gaulish *terra nigra*	1	0.3	9	0.2	6	2.8
	GAB TN	Gallo-Belgic *terra nigra*	4	1.3	31	0.8	12	5.5
	GAB TR1A	Gallo-Belgic *terra rubra*	1	0.3	1	0.0	0	0.0
	GAB TR3	Gallo-Belgic *terra rubra*	2	0.7	5	0.1	0	0.0
	NOG WH	North Gaulish whiteware	9	2.9	61	1.7	12	5.5
	BAT AM	Baetican amphorae	6	2.0	451	12.3	0	0.0
	GALAM	Gallic amphorae	2	0.7	8	0.2	0	0.0
	AMP	unclassified amphorae	2	0.7	29	0.8	0	0.0
other fine ware	ABN OX	Abingdon-type oxidised ware	4	1.3	8	0.2	0	0.0
	WSOXIDF	fine white-slipped oxidised	3	1.0	9	0.2	0	0.0
coarse ware	GR1/4	grog-tempered	107	34.9	734	20.1	50	22.9
	GRFL	grog-and-flint-tempered	8	2.6	47	1.3	48	22.0
	GRSA	sandy with grog	1	0.3	10	0.3	0	0.0
	SILF1	Silchester ware	120	39.1	1929	52.7	51	23.4
	SGF	mixed flint/sand/grog	21	6.8	169	4.6	39	17.9
	ALHRE	Alice Holt-type reduced ware	16	5.2	158	4.3	0	0.0
TOTAL			**307**	**100.0**	**3659**	**100.0**	**218**	**100.0**

	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
Pit 11720								
fine ware imports	ITA SA	Italian sigillata	5	1.3	24	0.5	10	3.9
	CNG WH	Central Gaulish whiteware	1	0.3	2	0.0	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	5	1.3	49	1.0	8	3.1
	GAB TR2	Gallo-Belgic *terra rubra*	1	0.3	2	0.0	0	0.0
	GAB TR3	Gallo-Belgic *terra rubra*	1	0.3	13	0.3	12	4.6
	NOG WH	North Gaulish whiteware	9	2.4	73	1.5	0	0.0
amphorae	BAT AM	Baetican amphorae	2	0.5	46	0.9	0	0.0
other fine ware	ABN OX	Abingdon-type oxidised ware	2	0.5	1	0.0	0	0.0
	BWF	fine black ware	1	0.3	6	0.1	0	0.0
	CREAM	fine cream ware	1	0.3	2	0.0	0	0.0
coarse ware	GR1/4	grog-tempered	175	47.2	1081	22.0	151	58.3
	SILF1	Silchester ware	157	42.3	3358	68.3	68	26.3
local: sandy	ALH RE	Alice Holt/reduced wares	16	4.3	284	5.8	20	7.7
TOTAL			**371**	**100.0**	**4917**	**100.0**	**259**	**100.0**

Pit 11721								
fine ware imports	ITA SA	Italian sigillata	1	0.4	2	0.1	0	0.0
	LYO SA	provincial sigillata	3	1.3	9.25	0.3	5	1.9
	CNG TN	Central Gaulish *terra nigra*	1	0.4	8	0.2	6	2.3
	CNG OX	Central Gaulish oxidised	3	1.3	18	0.5	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	3	1.3	17	0.5	5	1.9
	GAB TR1A	Gallo-Belgic *terra rubra*	2	0.9	34	1.0	17	6.4
	GAB TR1C	Gallo-Belgic *terra rubra*	1	0.4	0.25	0.0	0	0.0
	GAB TR2	Gallo-Belgic *terra rubra*	2	0.9	0.5	0.0	0	0.0
	NOG WH	North Gaulish whiteware	3	1.3	53	1.5	37	14.0
	AMP	unclassified amphorae	2	0.9	236	6.9	0	0.0
other fine ware	CREAM	fine cream ware	5	2.2	15	0.4	0	0.0
coarse ware	GR1/4	grog-tempered	86	37.1	405	11.8	68	25.8
	GRFL	grog with flint	1	0.4	153	4.5	2	0.8
	SILF1	Silchester flint-tempered ware	61	26.3	1476	43.0	4	1.5
	SGF	mixed flint/sand/grog	3	1.3	6	0.2	0	0.0
	OR	organic-tempered	39	16.8	772	22.5	70	26.5
	ALH RE	Alice Holt/reduced wares	20	8.6	235	6.9	55	20.8
TOTAL			**232**	**100.0**	**3429**	**100.0**	**264**	**100.0**

TABLE 54. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM PIT GROUP 5

Pit Group 5	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
imports	CNG OX	Central Gaulish oxidised	1	0.2	2	0.0	0	0.0
	CNG WS	Central Gaulish white slip	2	0.5	11	0.1	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	4	0.9	86	1.0	13	3.4
	GAB TR1C	Gallo-Belgic *terra rubra*	1	0.2	41	0.5	0	0.0
	NOG WH	North Gaulish whiteware	16	3.7	194.5	2.3	0	0.0
	AMP	amphorae	1	0.2	21	0.3	0	0.0
other fine ware	ABN OX	Abingdon-type oxidised ware	1	0.2	6	0.1	0	0.0
	OXIDF	fine oxidised ware	2	0.5	4	0.0	0	0.0
	WSOXID	white-slipped oxidised	1	0.2	1	0.0	0	0.0
coarse ware	GR1/4	grog	67	15.7	679	8.1	91	23.7
	GRFL	grog with flint	7	1.6	163	2.0	20	5.2
	GRSA	sandy with grog	7	1.6	47	0.6	10	2.6
	SILF1	Silchester ware	211	49.3	6343	76.0	171	44.5
	SGF/SF	mixed flint/sand/grog	91	21.3	482	5.8	43	11.2
	ALHRE	Alice Holt-type reduced ware	16	3.7	266	3.2	36	9.4
TOTAL			**428**	**100.0**	**8347**	**100.0**	**384**	**100.0**

TABLE 55. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM PIT GROUP 6

	Code	Description	No.	No. %	Wt	Wt %	EVE	EVE%
imports	CNG OX	Central Gaulish oxidised	1	0.5	4	0.1	0	0.0
	CNG WS	Central Gaulish oxidised white slip	4	2.1	56	1.3	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	2	1.0	7	0.2	0	0.0
	NOG WH	North Gaulish whiteware	5	2.6	15	0.3	8	10.3
unsourced fine ware	FWBWN	fine brown sandy	1	0.5	3	0.1	0	0.0
	OXIDF	fine brown micaceous	1	0.5	1	0.0	0	0.0
regional	ABN OX	Abingdon-type butt beaker	4	2.1	8	0.2	0	0.0
local	ALH RE	Alice Holt-type reduced wares	5	2.6	27	0.6	8	10.3
	SIL F1	Silchester flint-tempered ware	120	62.8	3632	81.8	44	56.4
	GR1-4	grog-tempered	41	21.5	586	13.2	18	23.1
	GRFL	grog and flint	4	2.1	82	1.8	0	0.0
	SF/SGF	mixed grit	3	1.6	18	0.4	0	0.0
TOTAL			**191**	**100.0**	**4439**	**100.0**	**78**	**100.0**

TABLE 56. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM PIT GROUP 7

	Code	Description	No.	No. %	Wt	Wt %	EVE	EVE%
imports	CNG TN	Central Gaulish *terra nigra*	6	1.5	87	1.1	16	5.3
	CNG WH	Central Gaulish whiteware	2	0.5	2	0.0	0	0.0
	CNG WS	Central Gaulish oxidised white slip	1	0.2	4	0.0	0	0.0
	GAB TR1A	Gallo-Belgic *terra rubra*	11	2.7	281	3.4	63	20.8
	GAB TR1C	Gallo-Belgic *terra rubra*	3	0.7	4.5	0.1	0	0.0
	GAB TR3	Gallo-Belgic *terra rubra*	5	1.2	12	0.1	0	0.0
	NOG WH	North Gaulish whiteware	2	0.5	29	0.4	0	0.0
regional	ABN OX	Abingdon-type oxidised	5	1.2	9.5	0.1	10	3.3
local	ALH RE	Alice Holt-type reduced wares	4	1.0	25	0.3	7	2.3
	SIL F1	Silchester flint-tempered ware	273	66.4	6914	84.2	92	30.4
	GR1-4	grog-tempered	73	17.8	728	8.9	65	21.5
	GRFL	grog and flint	18	4.4	74	0.9	36	11.9
	SF/SGF	mixed grit	5	1.2	20	0.2	14	4.6
unknown	OXIDFGR	oxidised fine sandy ware with grog	2	0.5	13	0.2	0	0.0
	WW	white sandy ware	1	0.2	7	0.1	0	0.0
TOTAL			**411**	**100.0**	**8210**	**100.0**	**303**	**100.0**

TABLE 57. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM PIT GROUP 8

	Code	Description	No.	No. %	Wt	Wt %	EVE	EVE%
imports	LGF SA	South Gaulish samian	2	0.3	8	0.1	0	0.0
	CNG TN	Central Gaulish *terra nigra*	3	0.5	14	0.1	5	1.1
	CNG OX	Central Gaulish oxidised	8	1.2	111	0.9	5	1.1
	CNG WS	Central Gaulish oxidised white slip	1	0.2	2	0.0	0	0.0
	CNG WH	Central Gaulish whiteware beaker	2	0.3	10	0.1	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	2	0.3	24	0.2	8	1.8
	GAB TR1A	Gallo-Belgic *terra rubra*	5	0.8	23	0.2	2	0.5
	GAB TR3	Gallo-Belgic *terra rubra*	11	1.7	47.5	0.4	7	1.6
	NOG WH	North Gaulish whiteware	14	2.2	54.5	0.5	2	0.5
	CAM PR1	Pompeian red ware	2	0.3	8	0.1	0	0.0
	BAT AM	Baetican amphorae	2	0.3	36	0.3	0	0.0
	CAM AM	Campanian amphorae	1	0.2	19	0.2	0	0.0
regional	ABN OX	Abingdon oxid. butt-beaker	3	0.5	37	0.3	17	3.8
local	ALH RE	Alice Holt-type reduced wares	80	12.3	537	4.6	83	18.7
	SIL F1	Silchester flint-tempered ware	239	36.8	8883	75.7	166	37.4
	GR1-4	grog-tempered	198	30.5	1356.5	11.6	117	26.4
	GRFL	grog and flint	7	1.1	70	0.6	0	0.0
	SF/SGF	mixed grit	49	7.5	399	3.4	32	7.2
unknown	GREY	misc. coarse grey ware	1	0.2	4	0.0	0	0.0
	OXID	oxidised ware	3	0.5	48.25	0.4	0	0.0
	OXIDF	oxidised fine ware	1	0.2	4	0.0	0	0.0
	WSOXIDF	white-slipped fine oxidised ware	1	0.2	13	0.1	0	0.0
	MISC	miscellaneous sandy	15	2.3	33	0.3	0	0.0
TOTAL			**650**	**100.0**	**11742**	**100.0**	**444**	**100.0**

TABLE 58. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM SELECTED PITS IN PIT GROUP 8 (in excess of 100 sherds only)

	Fabric	Description	No.	No.%	Wt	Wt%	EVE	EVE %
Pit 15681								
imports	LGF SA	South Gaulish samian	1	0.6	4	0.1	0	0.0
	CNG TN	Central Gaulish *terra nigra*	3	1.7	14	0.2	5	2.0
	CNG OX	Central Gaulish jar	8	4.4	111	1.8	5	2.0
	CNG PR1	Campanian Pompeian red ware	1	0.6	2	0.0	0	0.0
	GAB TR1A	Gallo-Belgic *terra rubra* 1A	2	1.1	8	0.1	0	0.0
	GAB TR3	Gallo-Belgic *terra rubra* 3	4	2.2	8	0.1	0	0.0
	NOG WH	North Gaulish whiteware	3	1.7	15	0.2	0	0.0
	BAT AM	Baetican amphorae	1	0.6	12	0.2	0	0.0
other fine ware	WSOXIDF	white-slipped fine oxidised	1	0.6	13	0.2	0	0.0
	WW	white sandy ware	4	2.2	13	0.2	0	0.0
coarse ware	GR1/4	grog-tempered	65	35.9	548	8.7	45	18.1
	SILF1	Silchester ware	21	11.6	4992	79.7	134	54.0
	SGF	mixed flint/sand/grog	35	19.3	349	5.6	32	12.9
	ALHRE	Alice Holt-type reduced ware	29	16.0	158	2.5	20	8.1
intrusive	DOR BB1	Dorset black burnished ware	3	1.7	18	0.3	7	2.8
TOTAL			**181**	**100.0**	**6265**	**100.0**	**248**	**100.0**
Pit 11694								
imports	CNG WH	Central Gaulish beaker	2	1.3	10	0.5	0	0.0
	GAB TR1A	Gallo-Belgic *terra rubra* 1A	2	1.3	12	0.6	0	0.0
	GAB TR3	Gallo-Belgic *terra rubra* 3	4	2.5	24	1.1	0	7.0
	NOG WH	North Gaulish whiteware	2	1.3	17	0.8	2	4.8
	BAT AM	Baetican amphorae	1	0.6	24	1.1	0	0.0
other fine ware	OXIDF	fine oxidised	1	0.6	4	0.2	0	0.0
coarse ware	GR1/4	grog-tempered	56	35.7	271.5	13.0	19	45.2
	GRFL	grog-and-flint-tempered	3	1.9	12	0.6	0	0.0
	SILF1	Silchester ware	80	51.0	1674	80.1	5	11.9
	ALHRE	Alice Holt-type reduced ware	7	4.5	50	2.4	16	38.1
TOTAL			**157**	**100.0**	**2089**	**100.0**	**42**	**100.0**

TABLE 59. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM PIT GROUP 9

	Code	Description	No.	No. %	Wt	Wt %	EVE	EVE%
imports	ITA SA	Italian sigillata	1	0.1	13	0.1	0	0.0
	ITA/LYO SA	Italian/provincial sigillata	2	0.1	7	0.0	0	0.0
	LGF SA	South Gaulish samian	1	0.1	3	0.0	0	0.0
	CNG TN	Central Gaulish *terra nigra*	13	0.9	197	0.8	27	1.9
	CNG OX	Central Gaulish oxidised	6	0.4	81	0.3	13	0.9
	CNG WH	Central Gaulish whiteware	1	0.1	11	0.0	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	9	0.6	112	0.4	23	1.6
	GAB TR1A	Gallo-Belgic *terra rubra*	6	0.4	90	0.4	27	1.9
	GAB TR1B	Gallo-Belgic *terra rubra*	1	0.1	5	0.0	0	0.0
	GAB TR2	Gallo-Belgic *terra rubra*	10	0.7	231	0.9	45	3.2
	GAB TR3	Gallo-Belgic *terra rubra*	49	3.3	102	0.4	5	0.4
	NOG WH	North Gaulish whiteware	58	3.9	508	2.0	114	8.1
mortaria	NOGWH	whiteware mortaria	1	0.1	136	0.5	9	0.6
unknown fine ware	BWMIC	black micaceous ware	2	0.1	9	0.0	0	0.0
	OXIDF	fine oxidised ware	1	0.1	5	0.0	0	0.0
	CAD AM	Cadiz amphorae	2	0.1	366	1.5	0	0.0
	CAM AM	Campanian amphorae	2	0.1	467	1.9	0	0.0
	CAT AM	Catalan amphorae	3	0.2	113	0.5	0	0.0
	Unid	unidentified amphorae	2	0.1	83	0.3	0	0.0
regional	ABN OX	Abingdon-type butt-beaker	7	0.5	8	0.0	0	0.0
local	ALH RE	Alice Holt-type reduced wares	44	2.9	1014	4.0	32	2.3
	BWSAFL	?early Alice Holt with flint	1	0.1	15	0.1	5	0.4
	SIL F1	Silchester flint-tempered ware	626	41.6	13608	54.2	378	26.8
	FL2	finer flint-tempered	6	0.4	161	0.6	17	1.2
	GR1-4	grog-tempered	547	36.3	6071	24.2	491	34.8
	GRFL	grog and flint	43	2.9	949	3.8	90	6.4
	SA1	sandy ware	26	1.7	435	1.7	55	3.9
	SA2	sandy ware	3	0.2	77	0.3	32	2.3
	SF/SGF	mixed grit	8	0.5	86	0.3	12	0.8
	ORG	organic-tempered	20	1.3	123	0.5	37	2.6
	OXID	oxidised ware	3	0.2	8.5	0.0	0	0.0
	SA4	oxid. micaceous	1	0.1	1	0.0	0	0.0
TOTAL			**1505**	**100.0**	**25096**	**100.0**	**1412**	**100.0**

TABLE 60. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM SELECTED PITS IN PIT GROUP 9 (in excess of 100 sherds only)

Pit Group 9	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
Pit 11763								
imports	CNG OX	Central Gaulish oxidised	2	0.5	16	0.2	13	2.8
	CNG TN	Central Gaulish *terra nigra*	2	0.5	20	0.2	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	6	1.5	88	1.0	23	4.9
	GAB TR1A	Gallo-Belgic *terra rubra*	1	0.3	9	0.1	0	0.0
	GAB TR1B	Gallo-Belgic *terra rubra*	1	0.3	5	0.1	0	0.0
	GAB TR2	Gallo-Belgic *terra rubra*	9	2.3	225	2.6	40	8.5
	GAB TR3	Gallo-Belgic *terra rubra* 3	1	0.3	22	0.3	0	0.0
	NOG WH	North Gaulish whiteware	33	8.3	330	3.8	50	10.6
amphorae	CAM AM	Campanian amphorae	1	0.3	365	4.2	0	0.0
	CAT AM	Catalan amphorae	1	0.3	39	0.5	0	0.0
mortaria	NOGWH?	whiteware mortaria	1	0.3	136	1.6	9	1.9
other fine ware	ABN OX	Abingdon-type oxidised	7	1.8	8	0.1	0	0.0
	OXIDSY	oxidised sandy	1	0.3	1	0.0	0	0.0
coarse ware	GR1/4	grog-tempered	114	28.7	1661	19.3	137	29.1
	GRFL	grog with flint	21	5.3	515	6.0	42	8.9
	SILF1	Silchester ware	154	38.8	4129	47.9	102	21.7
	FL2	fine flint-tempered	3	0.8	141	1.6	9	1.9
	ALHRE	Alice Holt-type reduced ware	26	6.5	722	8.4	17	3.6
	SA1	sandy ware	12	3.0	149	1.7	17	3.6
	SA2	sandy ware	1	0.3	40	0.5	12	2.5
TOTAL			**397**	**100.0**	**8621**	**100.0**	**471**	**100.0**
Pit 11764								
imports	CNG TN	Central Gaulish *terra nigra*	2	1.4	55	1.9	0	0.0
	NOG WH	North Gaulish whiteware	7	5.0	86	2.9	45	20.3
	CAM AM	Campanian	1	0.7	102	3.5	0	0.0
coarse ware	GR1/4	grog-tempered	31	22.3	634	21.6	80	36.0
	GRFL	grog-and-flint-tempered	2	1.4	72	2.4	15	6.8
	SILF1	Silchester ware	82	59.0	1782	60.6	49	22.1
	ALH RE	Alice Holt/reduced wares	4	2.9	74	2.5	0	0.0
	SA1	sandy ware	5	3.6	88	3.0	11	5.0
	SA2	sandy ware	1	0.7	20	0.7	15	6.8
	ORG	organic-tempered	4	2.9	26	0.9	7	3.2
TOTAL			**139**	**100.0**	**2939**	**100.0**	**222**	**100.0**
Pit 15109								
imports	CNG TN	Central Gaulish *terra nigra*	1	0.7	19	0.9	7	5.0
	GAB TN	Gallo-Belgic *terra nigra*	1	0.7	13	0.6	0	0.0
	GAB TR1A	Gallo-Belgic *terra rubra*	1	0.7	29	1.4	7	5.0
	GAB TR3	Gallo-Belgic *terra rubra* 3	33	22.9	35	1.6	0	0.0
	NOG WH	North Gaulish whiteware	3	2.1	9	0.4	0	0.0
amphorae	AMP	unidentified amphorae	1	0.7	44	2.1	0	0.0

Pit Group 9	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
other fine ware	OXFMIC	fine oxidised micaceous	1	0.7	1	0.0	0	0.0
coarse ware	GR1/4	grog	38	26.4	620	29.2	84	60.0
	GRFL	grog with flint	1	0.7	9	0.4	0	0.0
	SILF1	Silchester ware	62	43.1	1329	62.5	42	30.0
	ALH RE	Alice Holt/reduced wares	2	1.4	18	0.8	0	0.0
TOTAL			**144**	**100.0**	**2126**	**100.0**	**140**	**100.0**
Pit 16546								
imports	ITA SA	Italian sigillata	1	0.2	12	0.2	0	0.0
	ITA/LYO SA	Italian provincial sigillata	2	0.4	7	0.1	0	0.0
	LGF SA	South Gaulish samian	1	0.2	3	0.0	0	0.0
	CNG OX	Central Gaulish oxidised	5	0.9	42	0.6	0	0.0
	CNG TN	Central Gaulish *terra nigra*	7	1.3	77	1.1	20	5.8
	GAB TR1A	Gallo-Belgic *terra rubra*	4	0.7	52	0.7	20	5.8
	GAB TR2	Gallo-Belgic *terra rubra*	1	0.2	6	0.1	5	1.4
	GAB TR3	Gallo-Belgic *terra rubra* 3	14	2.6	44	0.6	0	0.0
	NOG WH	North Gaulish whiteware	3	0.6	8	0.1	2	0.6
amphorae	CAT AM	Catalan amphorae	2	0.4	74	1.0	0	0.0
	AMP	amphorae	1	0.2	44	0.6	0	0.0
other fine ware	BWMIC	black micaceous ware	1	0.2	7	0.1	0	0.0
	OGEREDSY	orange-red sandy ware	1	0.2	8	0.1	0	0.0
	OXIDF	fine oxidised	1	0.2	7	0.1	0	0.0
	PALEOX	pale oxidised	1	0.2	5	0.1	0	0.0
coarse ware	GR1/4	grog	267	49.0	2498	34.4	140	40.5
	GRFL	grog with flint	8	1.5	182	2.5	5	1.4
	SILF1	Silchester ware	220	40.4	4120	56.8	129	37.3
	FL2	fine flint-tempered	2	0.4	20	0.3	8	2.3
	SGF	mixed grits	1	0.2	7	0.1	12	3.5
	ALHRE	Alice Holt-type reduced ware	1	0.2	12	0.2	0	0.0
	SA2	sandy wares	1	0.2	17	0.2	5	1.4
TOTAL			**545**	**100.0**	**7252**	**100.0**	**346**	**100.0**
Pit 17317								
imports	CNG TN	Central Gaulish *terra nigra*	1	0.5	26	0.8	0	0.0
	NOG WH	North Gaulish whiteware	12	5.5	75	2.3	17	6.7
amphorae	CAD AM	Cadiz amphorae	2	0.9	366	11.0	0	0.0
other fineware	GYBWN	fine grey-brown sandy	5	2.3	165	5.0	0	0.0
coarse ware	GR1/4	grog	93	42.3	555	16.7	75	29.6
	GRFL	grog with flint	6	2.7	107	3.2	28	11.1
	SILF1	Silchester ware	71	32.3	1531	46.0	66	26.1
	ALHRE	Alice Holt-type reduced ware	12	5.5	109	3.3	13	5.1
	SA1	sandy ware	9	4.1	198	5.9	27	10.7
	ORG		9	4.1	198	5.9	27	10.7
TOTAL			**220**	**100.0**	**3330**	**100.0**	**253**	**100.0**

TABLE 61. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM PIT GROUP 10

	Code	Description	No.	No. %	Wt	Wt %	EVE	EVE%
imports	ITA/LYO SA	Italian/provincial sigillata	1	0.1	0.25	0.0	0	0.0
	LGF SA	South Gaulish samian	2	0.1	1	0.0	0	0.0
	CNG TN	Central Gaulish *terra nigra*	11	0.7	234	1.2	45	4.7
	CNG OX	Central Gaulish oxidised	3	0.2	87	0.4	0	0.0
	CNG WS	Central Gaulish oxidised white slip	16	0.9	78	0.4	0	0.0
	CNG WH	Central Gaulish whiteware beaker	2	0.1	17	0.1	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	3	0.2	11	0.1	0	0.0
	GAB TR1A	Gallo-Belgic *terra rubra*	1	0.1	8	0.0	7	0.7
	GAB TR2	Gallo-Belgic *terra rubra*	1	0.1	2	0.0	0	0.0
	GAB TR3	Gallo-Belgic *terra rubra*	8	0.5	23	0.1	0	0.0
	NOG WH	North Gaulish whiteware	18	1.1	158	0.8	53	5.5
	AMP	unidentified amphorae	2	0.1	32	0.2	0	0.0
	BAT AM	Baetican amphorae	2	0.1	354	1.8	0	0.0
unsourced fine ware	FWBUFF	fine buff	1	0.1	0.25	0.0	0	0.0
	FW	fine brown micaceous	2	0.1	7	0.0	3	0.3
	GYFMIC	fine grey micaceous	2	0.1	15	0.1	0	0.0
	MICAOX	mica-slipped oxidised	1	0.1	19	0.1	0	0.0
regional	ABN OX	Abingdon-type butt beaker	4	0.2	23	0.1	1	0.1
local	ALH RE	Alice Holt-type reduced wares	61	3.6	697.5	3.4	51	5.3
	SIL F1	Silchester flint-tempered ware	857	50.7	13991	69.2	252	26.3
	GR1-4	grog-tempered	674	39.9	4255	21.0	503	52.5
	GRFL	grog and flint	5	0.3	102	0.5	15	1.6
	SF/SGF	mixed grit	12	0.7	82	0.4	29	3.0
	OXMIC	oxidised micaceous ware (SA4)	1	0.1	4	0.0	0	0.0
	MISC	miscellaneous sandy	1	0.1	18	0.1	0	0.0
TOTAL			**1691**	**100.0**	**20219**	**100.0**	**959**	**100.0**

TABLE 62. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM SELECTED PITS IN PIT GROUP 10
(in excess of 100 sherds only)

	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
Pit 15128								
imports	ITA/LYOSA	Italian/provincial sigillata	1	0.2	0.25	0.0	0	0.0
	LGF SA	South Gaulish samian	1	0.2	0.5	0.0	0	0.0
	CNG TN	Central Gaulish *terra nigra*	5	1.2	56	1.6	12	4.8
	CNG WS	Central Gaulish white slip	2	0.5	12	0.3	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	3	0.7	11	0.3	0	0.0
	GAB TR2	Gallo-Belgic *terra rubra*	1	0.2	2	0.1	0	0.0
	GAB TR3	Gallo-Belgic *terra rubra* 3	4	1.0	8	0.2	0	0.0
	NOG WH	North Gaulish whiteware	6	1.4	50	1.4	33	13.1

	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
coarse ware	GR1/4	grog-tempered	163	38.7	641	17.9	145	57.5
	GRFL	grog with flint	3	0.7	53	1.5	7	2.8
	SILF1	Silchester ware	207	49.2	2574	71.9	30	11.9
	SGF	mixed flint/sand/grog	7	1.7	29	0.8	18	7.1
	ALHRE	Alice Holt-type reduced ware	17	4.0	125.5	3.5	7	2.8
	SAND	sandy	1	0.2	18	0.5	0	0.0
TOTAL			**421**	**100.0**	**3580**	**100.0**	**252**	**100.0**
Pit 15137								
imports	LGF SA	South Gaulish samian	1	0.5	0.5	0.0	0	0.0
	CNG TN	Central Gaulish *terra nigra*	2	1.1	81	2.1	22	13.6
	CNG OX	Central Gaulish oxidised	2	1.1	23	0.6	0	0.0
	CNG WS	Central Gaulish white slip	6	3.2	38	1.0	0	0.0
	GAB TR1A	Gallo-Belgic *terra rubra*	1	0.5	8	0.2	7	4.3
other fine ware	ABN OX	Abingdon-type ware	2	1.1	12	0.3	0	0.0
	FWMISC	fine brown micaceous	2	1.1	7	0.2	3	1.9
coarse ware	GR1/4	grog-tempered	56	29.8	555	14.3	60	37.0
	GRFL	grog with flint	1	0.5	13	0.3	0	0.0
	SILF1	Silchester ware	116	61.7	3176	81.6	62	38.3
	SGF	mixed flint/sand/grog	4	2.1	50	1.3	8	4.9
	ALH RE	Alice Holt/reduced wares	6	3.2	72	1.8	0	0.0
TOTAL			**188**	**100.0**	**3893**	**100.0**	**162**	**100.0**
Pit 15142								
imports	CNG TN	Central Gaulish *terra nigra*	4	0.4	97	0.8	11	2.2
	CNG WH	Central Gaulish whiteware	2	0.2	17	0.1	0	0.0
	CNG WS	Central Gaulish white slip	8	0.8	38	0.3	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	4	0.4	15	0.1	0	0.0
	GAB TR3	Gallo-Belgic *terra rubra*	4	0.4	15	0.1	0	0.0
	NOG WH	North Gaulish whiteware	10	1.0	67	0.5	13	2.6
	MICASL	North Gaulish mica-slipped	1	0.1	19	0.2	0	0.0
	FWBUFF	fine buff ware	0.25	0.0	1	0.0	0	0.0
amphorae	AMP	unidentified amphorae	2	0.2	32	0.3	0	0.0
	BAT AM	Baetican amphorae	2	0.2	354	2.9	0	0.0
other fine ware	ABN OX	Abingdon-type ware	2	0.2	11	0.1	1	0.2
	GYFMIC	fine grey micaceous ware	2	0.2	15	0.1	0	0.0
coarse ware	GR1/4	grog-tempered	433	42.0	2947	24.1	275	54.7
	GRFL	grog with flint	1	0.1	36	0.3	8	1.6
	SILF1	Silchester ware	517	50.1	8085	66.0	151	30.0
	ALH RE	Alice Holt/reduced wares	38	3.7	500	4.1	44	8.7
	SA4	orange red micaceous sandy	1	0.1	4	0.0	0	0.0
TOTAL			**1031**	**100.0**	**12253**	**100.0**	**503**	**100.0**

TABLE 63. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM PIT GROUP 11

	Code	Description	No.	No. %	Wt	Wt %	EVE	EVE%
imports	ITA SA	Italian sigillata	5	1.3	114	1.9	22	7.1
	ITA/LYO SA	Italian/provincial sigillata	1	0.3	4	0.1	9	2.9
	CNG TN	Central Gaulish *terra nigra*	20	5.4	138	2.3	5	1.6
	CNG OX	Central Gaulish oxidised	1	0.3	3	0.1	0	0.0
	CNG WS	Central Gaulish oxidised white slip	1	0.3	6	0.1	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	2	0.5	26	0.4	9	2.9
	GAB TR1C	Gallo-Belgic *terra rubra*	1	0.3	10	0.2	0	0.0
	GAB TR2	Gallo-Belgic *terra rubra*	3	0.8	51	0.9	0	0.0
	GAB TR3	Gallo-Belgic *terra rubra*	1	0.3	1	0.0	0	0.0
	NOG WH	North Gaulish whiteware	5	1.3	16	0.3	0	0.0
amphorae	CAT AM	Catalan amphorae	1	0.3	39	0.7	0	0.0
local	ALH RE	Alice Holt-type reduced wares	11	3.0	114	1.9	0	0.0
	SIL F1	Silchester flint-tempered ware	160	43.1	3718	62.2	130	42.2
	GR1-4	grog-tempered	136	36.7	940	15.7	66	21.4
	GRFL	grog and flint	6	1.6	544	9.1	34	11.0
	GRSA	sandy with grog	1	0.3	4	0.1	0	0.0
	SF/SGF	mixed grit	11	3.0	239	4.0	33	10.7
unknown	GY	grey sandy	1	0.3	2	0.0	0	0.0
	OXID	oxidised sandy ware	4	1.1	8	0.1	0	0.0
TOTAL			**371**	**100.0**	**5977**	**100.0**	**308**	**100.0**

TABLE 64. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM PIT 11446 IN PIT GROUP 11

	Fabric	Description	No.	No.%	Wt	Wt %	EVE	EVE%
imports	ITA SA	Italian sigillata	5	2.6	114	3.4	22	12.9
	ITA/LYO SA	Italian/provincial sigillata	1	0.5	4	0.1	9	5.3
	CNG TN	Central Gaulish *terra nigra*	17	8.8	110	3.3	5	2.9
	CNG OX	Central Gaulish oxidised	1	0.5	3	0.1	0	0.0
	CNG WS	Central Gaulish white-slipped	1	0.5	6	0.2	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	1	0.5	7	0.2	3	1.8
	GAB TR1C	Gallo-Belgic *terra rubra*	1	0.5	10	0.3	0	0.0
other fine ware	OXID	oxidised sandy ware	4	2.1	8	0.2	0	0.0
coarse ware	GR1/4	grog-tempered	66	34.0	740	22.4	61	35.7
	GRFL	grog-and-flint-tempered	7	3.6	491	14.8	25	14.6
	SILF1	Silchester ware	89	45.9	1812	54.8	46	26.9
	SGF	mixed flint/sand/grog	1	0.5	4	0.1	0	0.0
TOTAL			**194**	**100.0**	**3309**	**100.0**	**171**	**100.0**

TABLE 65. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM PIT GROUP 12

	Code	Description	No.	No. %	Wt	Wt %	EVE	EVE%
imports	ITA SA	Italian sigillata	1	1.0	2	0.2	4	5.6
	ITA/LYO SA	Italian/provincial sigillata	1	1.0	2	0.2	8	11.3
	LYO SA	provincial sigillata	1	1.0	1	0.1	0	0.0
	LGF SA	South Gaulish samian	1	1.0	9	0.8	27	38.0
	GAB TN	Gallo-Belic *terra nigra*	2	1.9	11	1.0	0	0.0
	GAB TR1A	Gallo-Belgic *terra rubra*	1	1.0	5	0.5	0	0.0
	GAB TR3	Gallo-Belgic *terra rubra*	2	1.9	2.5	0.2	0	0.0
	NOG WH	North Gaulish whiteware	3	2.9	12	1.1	0	0.0
	AMP	unidentified amphorae	3	2.9	351	32.1	0	0.0
local	ALH RE	Alice Holt-type reduced wares	5	4.8	11	1.0	0	0.0
	SIL F1	Silchester flint-tempered ware	38	36.5	497	45.5	0	0.0
	FL2	finer flint-tempered	1	1.0	5	0.5	0	0.0
	GR1-4	grog-tempered	28	26.9	89	8.1	23	32.4
	GRFL	grog and flint	7	6.7	41	3.8	0	0.0
	GRSA	sandy with grog	1	1.0	32	2.9	0	0.0
	SF/SGF	mixed grit	2	1.9	11	1.0	0	0.0
unknown	BWFSY	fine black sandy	5	4.8	6	0.5	5	7.0
	GYF	fine grey sandy	1	1.0	1	0.1	1	1.4
	GREY	grey sandy	1	1.0	4	0.4	3	4.2
TOTAL			**104**	**100.0**	**1093**	**100.0**	**71**	**100.0**

TABLE 66. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM PIT GROUP 14

	Code	Description	No.	No. %	Wt	Wt %	EVE	EVE%
imports	ITA SA	Italian sigillata	2	0.1	5	0.0	7	0.4
	ITA/LYO SA	Italian/provincial sigillata	2	0.1	10	0.0	0	0.0
	LGF SA	South Gaulish samian	32	1.3	87.5	0.3	61	3.6
	CNG TN	Central Gaulish *terra nigra*	2	0.1	16	0.0	0	0.0
	CNG WH	Central Gaulish whiteware beaker	1	0.0	2	0.0	0	0.0
	CNG WS	Central Gaulish white-slipped	12	0.5	102	0.3	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	33	1.4	603.5	1.8	56	3.3
	GAB TR1A	Gallo-Belgic *terra rubra*	1	0.0	1	0.0	0	0.0
	GAB TR1B	Gallo-Belgic *terra rubra*	1	0.0	2	0.0	1	0.1
	GAB TR1C	Gallo-Belgic *terra rubra*	1	0.0	8	0.0	0	0.0
	GAB TR2	Gallo-Belgic *terra rubra*	3	0.1	5	0.0	0	0.0
	GAB TR3	Gallo-Belgic *terra rubra*	31	1.3	280	0.8	15	0.9
	NOG WH	North Gaulish whiteware	44	1.9	300.75	0.9	28	1.6
	LYO CC	Lyon ware	10	0.4	8	0.0	0	0.0
amphorae	BAT AM	Baetican amphorae	8	0.3	873	2.6	31	1.8
	CAD AM	Cadiz amphorae	2	0.1	129	0.4	0	0.0

	Code	Description	No.	No. %	Wt	Wt %	EVE	EVE%
	CAM AM	Campanian amphorae	5	0.2	122	0.4	0	0.0
	CAT AM	Catalan amphorae	2	0.1	118	0.4	0	0.0
	AMP	unclassified amphorae	7	0.3	62	0.2	0	0.0
unknown	BWFMIC	fine black ware	1	0.0	10	0.0	10	0.6
fine ware	BUFF	fine buff sandy	1	0.0	15	0.0	17	1.0
	CC	misc. colour-coat	2	0.1	11	0.0	0	0.0
	MICAOX	mica-slipped oxidised	3	0.1	9	0.0	7	0.4
	PALE	buff/pale sandy wares	154	6.5	1924	5.8	0	0.0
mortaria	NOG WH	North Gaulish mortaria	3	0.1	310	0.9	20	1.2
	RHL WH	Rhenish mortaria	1	0.0	80	0.2	0	0.0
	BWMORT	black sandy mortaria	1	0.0	100	0.3	12	0.7
	MORT	oxidised mortaria	1	0.0	96	0.3	0	0.0
regional	ABN OX	Abingdon-type butt-beaker	5	0.2	24.5	0.1	0	0.0
	SACA	grey sandy with calcareous	3	0.1	44	0.1	0	0.0
	VER WH?	Verulamium-type whiteware	2	0.1	42	0.1	0	0.0
local	ALH RE	Alice Holt-type reduced wares	269	11.3	2541	7.7	256	15.0
	SIL F1	Silchester flint-tempered ware	876	36.9	17129	51.6	448	26.2
	FL2	fine flint-tempered	6	0.3	109	0.3	0	0.0
	FL3	sparse flint-tempered	1	0.0	21	0.1	0	0.0
	GR1-4	grog-tempered	591	24.9	6156	18.5	480	28.0
	GRFL	grog and flint	19	0.8	87	0.3	36	2.1
	GRSA	sandy with grog	6	0.3	99	0.3	25	1.5
	SF/SGF	mixed grit	144	6.1	1045	3.1	142	8.3
	SA4	micaceous oxidised sandy	8	0.3	66	0.2	0	0.0
	SAOR	sandy with organic temper	2	0.1	111	0.3	35	2.0
unknown	OXID	oxidised sandy ware	26	1.1	129	0.4	0	0.0
	OXIDF	fine oxidised ware	2	0.1	24	0.1	0	0.0
	WSOXID	white-slipped oxidised ware	8	0.3	46	0.1	17	1.0
	WW	misc. whiteware	25	1.1	54	0.2	0	0.0
	MISC	misc. sandy	16	0.7	184	0.6	8	0.5
TOTAL			**2375**	**100.0**	**33201**	**100.0**	**1712**	**100.0**

TABLE 67. QUANTIFIED SUMMARY OF POTTERY FABRICS FROM SELECTED PITS IN PIT GROUP 14 (in excess of 100 sherds only)

Pit Group 14	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
Pit 8580								
imports	ITA/LYO SA	Italian/provincial sigillata	1	0.1	8	0.0	0	0.0
	LGF SA	South Gaulish samian	32	2.5	87.5	0.5	61	7.0
	CNG TN	Central Gaulish *terra nigra*	1	0.1	4	0.0	0	0.0
	CNG WS	Central Gaulish white-slipped	9	0.7	87	0.5	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	8	0.6	152	0.8	2	0.2

Pit Group 14	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
	GAB TR1B	Gallo-Belgic *terra rubra*	1	0.1	2	0.0	1	0.1
	GAB TR1C	Gallo-Belgic *terra rubra*	1	0.1	8	0.0	0	0.0
	GAB TR3	Gallo-Belgic *terra rubra*	8	0.6	55	0.3	0	0.0
	NOG WH	North Gaulish whiteware	21	1.6	177.25	0.9	0	0.0
	LYO CC	Lyon ware	10	0.8	8	0.0	0	0.0
amphorae	BAT AM	Baetican amphorae	7	0.5	652	3.4	31	3.6
	AMP	Unclassified amphorae	6	0.5	39	0.2	0	0.0
unknown	BWFMIC	fine black ware	1	0.1	8	0.0	10	1.2
fine ware	CC	misc. colour-coat	2	0.2	11	0.1	0	0.0
	MICAOX	mica-slipped oxidised	3	0.2	9	0.0	7	0.8
	PALE	buff/pale sandy wares	152	11.7	1922	10.0	0	0.0
mortaria	NOG WH	North Gaulish mortaria	3	0.2	310	1.6	20	2.3
	RHL WH	Rhenish mortaria	1	0.1	80	0.4	0	0.0
	BWMORT	black sandy mortaria	1	0.1	100	0.5	12	1.4
	MORT	oxidised mortaria	1	0.1	96	0.5	0	0.0
regional	ABN OX	Abingdon oxid. butt-beaker	4	0.3	20.5	0.1	0	0.0
	VER WH?	Verulamium-type whiteware	2	0.2	42	0.2	0	0.0
local	ALH RE	Alice Holt-type reduced wares	239	18.3	2107	11.0	177	20.4
	SIL F1	Silchester flint-tempered ware	488	37.4	10338	53.8	223	25.8
	FL2	fine flint-tempered	4	0.3	94	0.5	0	0.0
	GR1-4	grog-tempered	106	8.1	1265	6.6	136	15.7
	GRFL	grog and flint	9	0.7	110	0.6	12	1.4
	GRSA	sandy with grog	5	0.4	91	0.5	25	2.9
	SF/SGF	mixed grit	127	9.7	925	4.8	124	14.3
	SA4	micaceous oxidised sandy	3	0.2	23	0.1	0	0.0
unknown	OXID	oxidised sandy ware	10	0.8	72	0.4	0	0.0
	OXIDF	fine oxidised ware	2	0.2	24	0.1	0	0.0
	WSOXID	white-slipped oxidised ware	8	0.6	46	0.2	17	2.0
	WW	misc. white ware	25	1.9	54	0.3	0	0.0
	MISC	misc. sandy	3	0.2	184	1.0	8	0.9
TOTAL			**1304**	**100.0**	**19211**	**100.0**	**866**	**100.0**
Pit 9606								
imports	ITA/LYO SA	Italian/provincial sigillata	2	0.8	1	0.0	0	0.0
	CNG WS	Central Gaulish white-slipped	2	0.8	14	0.5	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	11	4.7	81.5	3.2	18	8.6
	GAB TR2	Gallo-Belgic *terra rubra*	3	1.3	5	0.2	0	0.0
	GAB TR3	Gallo-Belgic *terra rubra*	11	4.7	38	1.5	0	0.0
	NOG WH	North Gaulish whiteware	10	4.2	30.5	1.2	13	6.2
amphorae	CAD AM	Cadiz amphorae	1	0.4	116	4.5	0	0.0
	CAT AM	Catalan amphorae	1	0.4	51	2.0	0	0.0
	AMP	unclassified amphorae	1	0.4	23	0.9	0	0.0

Pit Group 14	Fabric	Description	No.	No. %	Wt	Wt %	EVE	EVE %
other fine ware	ABN OX	Abingdon-type oxidised ware	1	0.4	4	0.2	0	0.0
coarse ware	GR1/4	grog-tempered	82	34.7	673	26.2	92	44.0
	GRSA	sandy with grog	1	0.4	8	0.3	0	0.0
	SILF1	Silchester ware	93	39.4	1358	52.9	49	23.4
	SF/SGF	mixed grits	3	1.3	25	1.0	13	6.2
local: sandy	ALH RE	Alice Holt/reduced wares	8	3.4	84	3.3	13	6.2
	SA4	micaceous oxidised sandy	5	2.1	43	1.7	0	0.0
	SAOR	sandy with organic	1	0.4	12	0.5	11	5.3
TOTAL			**236**	**100.0**	**2567**	**100.0**	**209**	**100.0**
Pit 10410								
imports	ITA SA	Italian sigillata	2	0.9	5	0.1	7	2.4
	CNG TN	Central Gaulish *terra nigra*	1	0.4	12	0.2	0	0.0
	GAB TN	Gallo-Belgic *terra nigra*	13	5.6	343	7.0	31	10.8
	GAB TR3	Gallo-Belgic *terra rubra*	12	5.2	187	3.8	15	5.2
	NOG WH	North Gaulish whiteware	11	4.7	85	1.7	0	0.0
amphorae	BAT AM	Baetican amphorae	1	0.4	221	4.5	0	0.0
	CAM AM	Campanian amphorae	4	1.7	74	1.5	0	0.0
	CAT AM	Catalan amphorae	1	0.4	67	1.4	0	0.0
other fine ware	PALE	pale/buff fine wares	2	0.9	2	0.0	0	0.0
coarse ware	GR1/4	grog-tempered	57	24.5	622	12.6	47	16.4
	GRFL	grog with flint	2	0.9	15	0.3	19	6.6
	SILF1	Silchester flint-tempered ware	110	47.2	2877	58.4	123	42.9
	FL2	fine flint-tempered	2	0.9	14	0.3	0	0.0
	FL3	sparse flint-tempered	1	0.4	21	0.4	0	0.0
	SGF	mixed flint/sand/grog	5	2.1	56	1.1	5	1.7
	SAOR	sandy with organic temper	1	0.4	99	2.0	24	8.4
	ALH RE	Alice Holt/reduced wares	8	3.4	223	4.5	16	5.6
TOTAL			**233**	**100.0**	**4923**	**100.0**	**287**	**100.0**
Pit 11026								
imports	CNG WS	Central Gaulish white-slipped	1	0.2	1	0.0	0	0.0
	GAB TR1A	Gallo-Belgic *terra rubra*	1	0.2	1	0.0	0	0.0
	NOG WH	North Gaulish whiteware	2	0.4	8	0.1	8	2.7
amphorae	CAM AM	Campanian amphorae	1	0.2	48	0.8	0	0.0
coarse ware	GR1/4	grog-tempered	339	62.7	3537	55.7	205	70.0
	GRFL	grog with flint	8	1.5	203	3.2	5	1.7
	SILF1	Silchester flint-tempered ware	178	32.9	2458	38.7	58	19.8
	SACA	sandy with calcareous inclusions	3	0.6	44	0.7	0	0.0
	ALH RE	Alice Holt/reduced wares	8	1.5	50	0.8	17	5.8
TOTAL			**541**	**100.0**	**6350**	**100.0**	**293**	**100.0**

TABLE 68. SUMMARY OF FABRIC CLASSES FOR EACH OF THE PIT AND WELL KEY GROUPS (count and weight)

	Pit Group 1				Pit Group 2				Pit Group 3				Pit Group 4			
Description	**No.**	**%**	**Wt**	**%**	**No.**	**%**	**Wt**	**%**	**No.**	**%**	**Wt**	**%**	**No.**	**%**	**Wt**	**%**
Italian/provincial sigillata	0	0.0	0	0.0	4	0.29	213.75	0.9	0	0.0	0	0.0	1	0.1	0.25	0.0
South Gaulish samian	0	0.0	0	0.0	7	0.50	226	1.0	2	0.3	8	0.1	2	0.1	1	0.0
Central Gaulish wares	3	0.7	13	0.2	20	1.43	178	0.8	14	2.2	137	1.2	32	1.9	416	2.1
Gallo-Belgic wares TN	4	0.9	86	1.0	31	2.22	294	1.3	2	0.3	24	0.2	3	0.2	11	0.1
Gallo-Belgic wares TR	1	0.2	41	0.5	79	5.65	552	2.4	16	2.5	70.5	0.6	10	0.6	33	0.2
North Gaulish whiteware	16	3.7	194.5	2.3	168	12.01	1209	5.2	14	2.2	54.5	0.5	18	1.1	158	0.8
Campanian Pompeian redware	0	0.0	0	0.0	0	0.00	0	0.0	2	0.3	8	0.1	0	0.0	0	0.0
amphorae	1	0.2	21	0.3	25	1.79	1513	6.5	3	0.5	55	0.5	4	0.2	386	1.9
other British/unsourced fine wares	4	0.9	11	0.1	12	0.86	34	0.1	8	1.2	102.25	0.9	10	0.6	64.25	0.3
grog & grog with flint/sand	81	18.9	889	10.7	290	20.73	2741	11.8	205	31.5	1426.5	12.1	679	40.2	4357	21.5
Silchester flint-tempered	211	49.3	6343	76.0	592	42.32	14155	61.2	239	36.8	8883	75.7	857	50.7	13991	69.2
mixed grits	91	21.3	482	5.8	49	3.50	397	1.7	49	7.5	399	3.4	12	0.7	82	0.4
Alice Holt-type reduced ware	16	3.7	266	3.2	105	7.51	1463	6.3	80	12.3	537	4.6	61	3.6	697.5	3.4
other coarse wares	0	0.0	0	0.0	17	1.22	168	0.7	16	2.5	37	0.3	2	0.1	22	0.1
TOTAL	**428**	**100.0**	**8346.5**	**100.0**	**1399**	**100.00**	**23144**	**100.0**	**650**	**100.0**	**11742**	**100.0**	**1691**	**100.0**	**20219**	**100.0**

	Pit Group 5				Pit Group 6				Pit Group 7				Pit Group 8			
Description	**No.**	**%**	**Wt**	**%**	**No.**	**%**	**Wt**	**%**	**No.**	**%**	**Wt**	**%**	**No.**	**%**	**Wt**	**%**
Italian/provincial sigillata	0	0.0	0	0.0	3	0.2	20	0.1	1	0.1	0.5	0.0	17	0.5	40.25	0.1
South Gaulish samian	0	0.0	0	0.0	1	0.1	3	0.0	3	0.4	5	0.1	11	0.3	55.25	0.1
Central Gaulish wares	5	2.6	60	1.4	20	1.3	289	1.2	11	1.6	35	0.6	20	0.6	264	0.6
Gallo-Belgic wares TN	2	1.0	7	0.2	9	0.6	112	0.4	2	0.3	5	0.1	120	3.8	1541	3.3
Gallo-Belgic wares TR	0	0.0	0	0.0	66	4.4	428	1.7	4	0.6	16	0.3	90	2.9	413	0.9
North Gaulish whiteware	5	2.6	15	0.3	58	3.9	508	2.0	9	1.3	19	0.3	267	8.5	2169.5	4.6
imported mortaria	0	0.0	0	0.0	1	0.1	136	0.5	0	0.0	0	0.0	0	0.0	0	0.0
amphorae	6	3.1	12	0.3	9	0.6	1029	4.1	3	0.4	85	1.4	8	0.3	559	1.2

TABLE 68 (cont.). SUMMARY OF FABRIC CLASSES FOR EACH OF THE PIT AND WELL KEY GROUPS (count and weight)

	No.	%	Wt	%	No.	%	Wt	%	No.	%	Wt	%	No.	%	Wt	%
other British/unsourced fine wares	45	23.6	668	15.0	10	0.7	22	0.1	3	0.4	7	0.1	96	3.1	395.25	0.8
grog & grog with flint/sand	120	62.8	3632	81.8	590	39.2	7020	28.0	320	45.5	2068	34.1	707	22.5	6971	14.9
Silchester flint-tempered	3	1.6	18	0.4	626	41.6	13608	54.2	283	40.3	3274	54.0	1398	44.4	30298	64.7
mixed grits	5	2.6	27	0.6	8	0.5	86	0.3	29	4.1	342	5.6	193	6.1	1577	3.4
Alice Holt-type reduced ware	0	0.0	0	0.0	45	3.0	1029	4.1	33	4.7	190.5	3.1	197	6.3	2160	4.6
other coarse wares	0	0.0	0	0.0	59	3.9	805.5	3.2	2	0.3	21	0.3	23	0.7	394	0.8
TOTAL	**191**	**100.0**	**4439**	**100.0**	**1505**	**100.0**	**25096**	**100.0**	**703**	**100.0**	**6068**	**100.0**	**3147**	**100.0**	**46837**	**100.0**

	Pit Group 9				Pit Group 11				Pit Group 12				Pit Group 13			
	No.	%	Wt	%	No.	%	Wt	%	No.	%	Wt	%	No.	%	Wt	%
Italian/provincial sigillata	6	1.6	118	2.0	0	0.0	0	0.0	12	0.6	37.75	0.2	4	0.2	15	0.0
South Gaulish samian	0	0.0	0	0.0	0	0.0	0	0.0	5	0.3	36	0.2	32	1.3	87.5	0.3
Central Gaulish wares	22	5.9	147	2.5	9	2.2	93	1.1	12	0.6	118	0.5	15	0.6	120	0.4
Gallo-Belgic wares TN	2	0.5	26	0.4	0	0.0	0	0.0	15	0.8	133	0.6	33	1.4	603.5	1.8
Gallo-Belgic wares TR	5	1.3	62	1.0	19	4.7	326.5	4.0	41	2.2	146.5	0.6	37	1.6	296	0.9
North Gaulish whiteware	5	1.3	16	0.3	2	0.5	29	0.4	39	2.1	126	0.6	44	1.9	300.75	0.9
Lyon ware	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	10	0.4	8	0.0
imported mortaria	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	6	0.3	586	1.8
amphorae	1	0.3	39	0.7	0	0.0	0	0.0	21	1.1	1029	4.5	24	1.0	1304	3.9
other British/unsourced fine wares	0	0.0	0	0.0	5	1.2	9.5	0.1	21	1.1	85	0.4	201	8.5	2117.5	6.4
grog & grog with flint/sand	143	38.5	1488	24.9	91	22.3	802	9.8	785	42.1	5564	24.3	616	25.9	6342	19.1
Silchester flint-tempered	160	43.1	3718	62.2	273	66.9	6914	84.1	677	36.3	13431	58.7	876	36.9	17129	51.6
mixed grits	11	3.0	239	4.0	5	1.2	20	0.2	57	3.1	423	1.8	144	6.1	1045	3.1
Alice Holt-type reduced ware	11	3.0	114	1.9	4	1.0	25	0.3	83	4.5	1000	4.4	269	11.3	2541	7.7
other coarse wares	5	1.3	10	0.2	0	0.0	0	0.0	96	5.2	749	3.3	64	2.7	706	2.1
TOTAL	**371**	**100.0**	**5977**	**100.0**	**408**	**100.0**	**8219**	**100.0**	**1864**	**100**	**22878**	**100.0**	**2375**	**100**	**33201**	**100.0**

	Pit Group 14				Well 8328				Well 10421				Well 13965			
Description	**No.**	**%**	**Wt**	**%**	**No.**	**%**	**Wt**	**%**	**No.**	**%**	**Wt**	**%**	**No.**	**%**	**Wt**	**%**
Italian/provincial sigillata	3	2.9	5	0.5	1	0.2	3	0.0	0	0.0	0	0.0	1	0.5	80	3.1
South Gaulish samian	1	1.0	9	0.8	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
Central Gaulish wares	0	0.0	0	0.0	1	0.2	50	0.3	23	4.0	359.5	2.2	0	0.0	0	0.0
Gallo-Belgic wares TN	2	1.9	11	1.0	8	1.4	95	0.5	1	0.2	63	0.4	3	1.6	59	2.3
Gallo-Belgic wares TR	3	2.9	7.5	0.7	5	0.9	48.25	0.2	9	1.6	18.25	0.1	13	7.1	47	1.8
North Gaulish whiteware	3	2.9	12	1.1	5	0.9	78	0.4	12	2.1	94	0.6	8	4.4	34	1.3
imported mortaria	0	0.0	0	0.0	0	0.0	0	0.0	1	0.2	165	1.0	0	0.0	0	0.0
amphorae	3	2.9	351	32.1	7	1.2	740	3.8	9	1.6	643	4.0	2	1.1	272	10.5
other British/unsourced fine wares	0	0.0	0	0.0	8	1.4	96.5	0.5	4	0.7	20	0.1	4	2.2	26	1.0
grog & grog with flint/sand	36	34.6	162	14.8	137	23.3	3102	16.0	217	38.0	5437	33.6	72	39.6	646	25.0
Silchester flint-tempered	38	36.5	497	45.5	272	46.3	11872	61.4	262	45.9	9183	56.8	68	37.4	1311	50.7
mixed grits	2	1.9	11	1.0	100	17.0	2325.5	12.0	11	1.9	46	0.3	4	2.2	30	1.2
Alice Holt-type reduced ware	5	4.8	11	1.0	20	3.4	818.5	4.2	17	3.0	91	0.6	6	3.3	73	2.8
other coarse wares	8	7.7	16	1.5	23	3.9	112	0.6	5	0.9	48	0.3	1	0.5	10	0.4
TOTAL	**104**	**100.0**	**1092.5**	**100.0**	**587**	**100.0**	**19341**	**100.0**	**571**	**100**	**16168**	**100.0**	**182**	**100.0**	**2588**	**100.0**

TABLE 69. FORMS (EXPRESSED AS ESTIMATED VESSEL EQUIVALENTS) FROM DITCH 11631, THE WELLS AND PIT GROUPS 1-14

Category	Form	Size (diam)	Ditch 11631		Well 8328		Well 10421		Well 13965	
			eve	eve %	eve	eve%	eve	eve%	eve	eve%
Table ware: fine ware	cup		11	0.3	21	1.8	0	0.0	0	0.0
	platter		53	1.7	5	0.4	0	0.0	8	7.3
	bowl		3	0.1	0	0.0	28	3.7	0	0.0
	dish		0	0.0	0	0.0	0	0.0	0	0.0
Table ware: coarse ware	cup		0	0.0	0	0.0	0	0.0	0	0.0
	platter		145	4.6	10	0.9	17	2.3	9	8.3
Drinking vessel: fine ware	beaker		74	2.3	18	1.5	30	4.0	0	0.0
Drinking vessel: coarse ware	beaker		285	9.0	19	1.6	68	9.0	0	0.0
	jar/beaker		58	1.8	82	7.0	0	0.0	0	0.0
Dispensing liquids	flagon		0	0.0	0	0.0	62	8.2	0	0.0
food preparation	mortaria		0	0.0	0	0.0	12	1.6	0	0.0
Storage	large jars		128	4.0	17	1.5	16	2.1	17	15.6
Domestic / storage	everted rim jars: narrow neck	80-120 mm	385	12.1	475	40.6	127	16.9	10	9.2
	everted rim jars: medium	130-60 mm	591	18.6	315	26.9	16	2.1	15	13.8
	everted rim jars: wide-mouth	170-200 mm	282	8.9	2	0.2	11	1.5	7	6.4
	everted rim jars: wide-mouth	210 mm+	0	0.0	42	3.6	66	8.8	0	0.0
	beaded rim jars		656	20.7	112	9.6	161	21.4	10	9.2
	lid-seated jars		19	0.6	0	0.0	0	0.0	0	0.0
	other jars		176	5.5	29	2.5	10	1.3	7	6.4
	jar/bowl		138	4.4	0	0.0	0	0.0	0	0.0
	bowls: flat rim		38	1.2	6	0.5	88	11.7	10	9.2
	bowls: beaded rim		12	0.4	0	0.0	0	0.0	0	0.0
	bowls: reeded		5	0.2	0	0.0	0	0.0	0	0.0

	bowls: other	0	0.0	0	0.0	0	0.0	13	11.9
	dishes	3	0.1	3	0.3	0	0.0	0	0.0
	lids	103	3.2	15	1.3	28	3.7	3	2.8
Transport	amphorae	7	0.2	0	0.0	12	1.6	0	0.0
TOTAL		**3172**	**100.0**	**1171**	**100.0**	**752**	**100.0**	**109**	**100.0**

Category	Form	Size (diam)	Pit Gp 1		Pit Gp 2		Pit Gp 3		Pit Gp 4		Pit Gp 5		Pit Gp 6		Pit Gp 7	
			eve	eve %	eve	eve%	eve	eve %	eve	eve%	eve	eve %	eve	eve%	eve	eve%
Table ware: fine ware	cup		70	2.4	5	1.2	5	0.4	46	3.7	13	3.4	0	0.0	0	0.0
	platter		322	10.8	0	0.0	107	8.0	72	5.8	0	0.0	0	0.0	67	22.1
	bowl		0	0.0	0	0.0	7	0.5	10	0.8	0	0.0	0	0.0	12	4.0
	dish		0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
Table ware: coarse ware	cup		0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
	platter		62	2.1	7	1.7	32	2.4	95	7.7	7	1.8	0	0.0	0	0.0
Drinking vessel: fine ware	beaker		445	15.0	24	5.9	213	16.0	30	2.4	0	0.0	8	10.3	0	0.0
Drinking vessel: coarse ware	beaker		227	7.6	72	17.7	96	7.2	194	15.7	54	14.1	0	0.0	35	11.6
	jar/beaker		66	2.2	22	5.4	6	0.4	7	0.6	0	0.0	0	0.0	0	0.0
Dispensing liquids	flagon		20	0.7	0	0.0	0	0.0	37	3.0	0	0.0	0	0.0	0	0.0
food preparation	mortaria		0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
Storage	large jars		221	7.4	23	5.7	208	15.6	36	2.9	13	3.4	31	39.7	32	10.6
Domestic / storage	everted rim jars: narrow neck	80-120 mm	140	4.7	7	1.7	58	4.3	47	3.8	79	20.6	0	0.0	0	0.0
	everted rim jars: medium	130-60 mm	199	6.7	7	1.7	83	6.2	10	0.8	12	3.1	13	16.7	25	8.3
	everted rim jars: wide-mouth	170-200 mm	87	2.9	18	4.4	17	1.3	85	6.9	28	7.3	0	0.0	24	7.9
	everted rim jars: wide-mouth	210 mm+	62	2.1	0	0.0	14	1.0	7	0.6	0	0.0	0	0.0	0	0.0
	beaded rim jars		646	21.8	188	46.2	317	23.8	319	25.8	103	26.8	0	0.0	90	29.7

TABLE 69 (cont.). FORMS (EXPRESSED AS ESTIMATED VESSEL EQUIVALENTS) FROM DITCH 11631, THE WELLS AND PIT GROUPS 1-14

Category	Form	Size (diam)	Pit Gp 1		Pit Gp 2		Pit Gp 3		Pit Gp 4		Pit Gp 5		Pit Gp 6		Pit Gp 7	
			eve	eve%	eve	eve%	eve	eve%	eve	eve %	eve	eve %	eve	eve %	eve	eve%
	lid-seated jars		27	0.9	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
	other jars		26	0.9	3	0.7	8	0.6	16	1.3	14	3.6	0	0.0	2	0.7
	jar/bowl		189	6.4	25	6.1	102	7.6	125	10.1	0	0.0	26	33.3	16	5.3
	bowls: flat rim		0	0.0	0	0.0	6	0.4	10	0.8	33	8.6	0	0.0	0	0.0
	bowls: beaded rim		15	0.5	0	0.0	0	0.0	17	1.4	0	0.0	0	0.0	0	0.0
	bowls: reeded		0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
	bowls: other		30	1.0	6	1.5	40	3.0	55	4.5	0	0.0	0	0.0	0	0.0
	dishes		0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
	lids		116	3.9	0	0.0	15	1.1	17	1.4	28	7.3	0	0.0	0	0.0
Transport	amphorae		0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
TOTAL			**2970**	**100.0**	**407**	**100.0**	**1334**	**100.0**	**1235**	**100.0**	**384**	**100.0**	**78**	**100.0**	**303**	**100.0**

Category	Form	Size (diam)	Pit Gp 8		Pit Gp 9		Pit Gp 10		Pit Gp 11		Pit Gp 12		Pit Gp 13		Pit Gp 14	
			eve	eve%	eve	eve%	eve	eve%	eve	eve %	eve	eve %	eve	eve %	eve	eve%
Table ware: fine ware	cup		0	0.0	0	0.0	0	0.0	31	10.1	27	38.0	0	0.0	37	2.2
	platter		13	2.9	97	6.9	23	2.4	14	4.5	12	16.9	67	22.3	102	6.0
	bowl		0	0.0	20	1.4	32	3.3	0	0.0	0	0.0	12	4.0	0	0.0
	dish		0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
Table ware: coarse ware	cup		0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
	platter		15	3.4	27	1.9	53	5.5	14	4.5	0	0.0	0	0.0	23	1.3
Drinking vessel: fine ware	beaker		26	5.9	134	9.5	64	6.7	0	0.0	6	8.5	0	0.0	43	2.5
Drinking vessel: coarse ware	beaker		47	10.6	121	8.6	94	9.8	10	3.2	3	4.2	35	11.6	183	10.7
	jar/beaker		3	0.7	27	1.9	28	2.9	0	0.0	0	0.0	0	0.0	16	0.9
Dispensing liquids	flagon		0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	27	1.6
food preparation	mortaria		0	0.0	9	0.6	0	0.0	0	0.0	0	0.0	0	0.0	32	1.9

Storage	large jars		62	14.0	86	6.1	26	2.7	20	6.5	0	0.0	32	10.6	186	10.9
Domestic / storage	everted rim jars: narrow neck	80-120 mm	12	2.7	128	9.0	111	11.6	24	7.8	0	0.0	0	0.0	27	1.6
	everted rim jars: medium	130-60 mm	22	5.0	55	3.9	123	12.8	0	0.0	13	18.3	25	8.3	207	12.1
	everted rim jars: wide-mouth	170-200 mm	49	11.0	139	9.8	45	4.7	42	13.6	0	0.0	24	8.0	69	4.0
	everted rim jars: wide-mouth	210 mm+	0	0.0	21	1.5	0	0.0	0	0.0	0	0.0	0	0.0	5	0.3
	beaded rim jars		125	28.2	358	25.3	263	27.4	88	28.6	0	0.0	90	29.9	373	21.8
	lid-seated jars		5	1.1	13	0.9	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
	other jars		2	0.5	16	1.1	23	2.4	12	3.9	0	0.0	0	0.0	57	3.3
	jar/bowl		21	4.7	21	1.5	70	7.3	53	17.2	10	14.1	16	5.3	40	2.3
	bowls: flat rim		0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	35	2.0
	bowls: beaded rim		0	0.0	13	0.9	0	0.0	0	0.0	0	0.0	0	0.0	6	0.4
	bowls: reeded		0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
	bowls: other		42	9.5	68	4.8	0	0.0	0	0.0	0	0.0	0	0.0	135	7.9
	dishes		0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	30	1.8
	lids		0	0.0	62	4.4	4	0.4	0	0.0	0	0.0	0	0.0	79	4.6
Transport	amphorae		0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
TOTAL			**444**	**100.0**	**1415**	**100.0**	**959**	**100.0**	**308**	**100.0**	**71**	**100.0**	**301**	**100.0**	**1712**	**100.0**

APPENDIX 3

THE ARRETINE STAMPS

by Joanna Bird

TABLE 70. ARRETINE STAMPS FROM BRITAIN
(* = one pot, internal and mould stamps. H&H = Hawkes and Hull 1947)

Potter	OCK no./type	Form	Kiln-site	Approx. date	Site												Reference
					Silch Ins IX	Silch, other	Alch	Ver	Puck/ Braugh	Bald	Fish/ Chich	Cam	Pleshey	Heybr	Cant	Foxton	
Agathemerus	53, 3	Consp. 22.2	Pozzuoli	10 B.C.-A.D. 10				x									OCK; Dickinson 1989, 112, S1, fig. 55.1, 160
Sex Annius (1)	183, 35	platter	Arezzo	20 B.C.-A.D. 10		x											OCK; May 1916, 196, pl. 81,2; Boon 1969, 26, fig. 3a,1
(Cn) Ateius (3)	268, 2	?Consp. 31	Pisa	5 B.C.-A.D. 25		x											OCK; May 1916, 197, pl. 81,9; Boon 1969, 26, fig. 3a,2
(Cn) Ateius (3)	268, 31 prob.	cup	Pisa	5 B.C.-A.D. 25								x					OCK; H&H, 192, 6 bis
(Cn) Ateius (3)	268, 46	cup	Pisa	5 B.C.-A.D. 25		x											OCK; May 1916, 196, pl. 81,4; Boon 1969, 26, fig. 3a,5
(Cn) Ateius (3)	268, 62	cup	Pisa	5 B.C.-A.D. 25		x											OCK; May 1916, 196, pl. 81,7; Boon 1969, 26, fig. 3a,4
(Cn) Ateius (4)	269, 16	platter	Lyon	10 B.C.-A.D. 10											x		OCK; Bird 1995, 798,1
(Cn) Ateius (4)	269, 17	platter	Lyon	10 B.C.-A.D. 10		x											OCK; May 1916, 196, pl. 81,6; Boon 1969, 26, fig. 3a,7
(Cn) Ateius (5)	270, 0	cup	Arezzo/Pisa/Lyon	15 B.C.-A.D. 30							x						OCK; Dannell 1971, 263, 1C
(Cn) Ateius (5)	270, 65	Consp. 22	Arezzo/Pisa/Lyon	15 B.C.-A.D. 30								x					OCK; H&H, 192, pl. 41,7
(Cn) Ateius (5)	270, 66	Consp. 31	Arezzo/Pisa/Lyon	15 B.C.-A.D. 30							x						Unpub., pers. comm. J. Mills, id J. Bird

(Cn) Ateius (5)	270, 83	Consp. 22.1	Arezzo/Pisa/Lyon	15 B.C.-A.D. 30		x				OCK; May 1916, 196, pl. 81,6; Boon 1969, 26, fig. 3a,3
(Cn) Ateius (5)	270, 94	?Consp. 18	Arezzo/Pisa/Lyon	15 B.C.-A.D. 30					x	OCK; H&H, 192, pl. 41, 10
(Cn) Ateius (5)	270, 113 prob.	Consp. 22.1	Arezzo/Pisa/Lyon	15 B.C.-A.D. 30			x			OCK; Dickinson 1989, 113, S5, and fig. 55.1,164
(Cn) Ateius (5)	270, 137	cup	Arezzo/Pisa/Lyon	15 B.C.-A.D. 30				x		OCK; Dannell 1971, 263, fig. 122,1A
(Cn) Ateius (5)	270, 141	Consp. 22	Arezzo/Pisa/Lyon	15 B.C.-A.D. 30					x	OCK; H&H, 192, pl. 41,9
(Cn) Ateius (5)	270, 143	Consp. 22	Arezzo/Pisa/Lyon	15 B.C.-A.D. 30					x	OCK; H&H, 192, pl. 41,43
(Cn) Ateius (5)	270, 153	?Consp. 31	Arezzo/Pisa/Lyon	15 B.C.-A.D. 30		x				OCK; May 1916, 197, 9 bis; Boon 1969, 26, fig. 3a, 6
(Cn) Ateius (2)-(5)	267-270	cup	Arezzo/Pisa/Lyon	15 B.C.-A.D. 30	x					Bird, this volume
(Cn) Ateius (2)-(5)	267-270	cup	Arezzo/Pisa/Lyon	15 B.C.-A.D. 30	x					Bird, this volume
(Cn) Ateius (6)	271, 3	Consp. 16.1	La Graufesenque	A.D. 10+				x		OCK; Dannell 1971, 263, fig. 122, 1B
Cn Ateius (3)	276, 30	Consp. 18.2	Pisa	5 B.C.-A.D. 40+					x	OCK; H&H, 192, pl. 41,2
Cn Ateius (5)	278, 21 sim.	platter	Arezzo/Pisa/Lyon	15 B.C.-A.D. 50+					x	OCK; H&H, 192, pl. 41,6
Cn Ateius (5)	278, 54	Consp. 22.1	Arezzo/Pisa/Lyon	15 B.C.-A.D. 50+					x	OCK; H&H, 192, pl. 41,42
Cn Ateius (5)	278, 54	platter	Arezzo/Pisa/Lyon	15 B.C.-A.D. 50+					x	OCK; H&H, 192, pl. 41,5
Cn Ateius (5)	278, 56	Consp. 22.1	Arezzo/Pisa/Lyon	15 B.C.-A.D. 50+					x	OCK; H&H, 192, pl. 41,3
Cn Ateius (5)	278, 91	platter	Arezzo/Pisa/Lyon	15 B.C.-A.D. 50+				x		OCK; Dannell 1993, 149, fig. 11.2a
Cn Ateius (5)	278, 91	Consp. 18.21	Arezzo/Pisa/Lyon	15 B.C.-A.D. 50+		x				OCK; May 1916, 197, pl. 81,10; Boon 1969, 28, fig. 3a,8
Cn Ateius Crestus	285, 17	Consp. 22	Pisa	5 B.C.-A.D. 25					x	OCK; H&H, 192, pl. 41,4

TABLE 70 (cont.). ARRETINE STAMPS FROM BRITAIN

Potter	OCK no./type	Form	Kiln-site	Approx. date	Site												Reference
					Silch Ins IX	Silch, other	Alch	Ver	Puck/ Braugh	Bald	Fish/ Chich	Cam	Pleshey	Heybr	Cant	Foxton	
(?Cn Ateius) Crestus (1)	698, 0	platter	Pisa/Lyon	10 B.C.-A.D. 30								x					OCK; H&H, 192, pl. 41,38
(?Cn Ateius) Crestus (1)	698, 5	cup	Pisa/Lyon	10 B.C.-A.D. 30								x					OCK; H&H, 192, pl. 41,39
(?Cn Ateius) Crestus (1)	698, 7 sim.	Consp. 22 prob.	Pisa/Lyon	10 B.C.-A.D. 30							x						Dannell 1996, 110, fig. 6.6b
(?Cn Ateius) Crestus (1)	698, 19	cup	Pisa/Lyon	10 B.C.-A.D. 30					x								OCK; Dannell 1981a, 327
(?Cn Ateius) Crestus (1)	698, 20	cup	Pisa/Lyon	10 B.C.-A.D. 30	x												Bird, this volume
(?Cn Ateius) Crestus (1)	698, 29 sim.	cup	Pisa/Lyon	10 B.C.-A.D. 30							x						OCK; Dannell 1971, 263, fig. 122, 2A
(?Cn Ateius) Crestus (1)	698, 29 or 30 prob.	cup	Pisa/Lyon	10 B.C.-A.D. 30	x												Bird, this volume
Cn Ateius Euhodus (2)	292, 26	?cup	Pisa	5 B.C.-A.D. 25								x					OCK; H&H, 192, pl. 41,11
Cn Ateius Euhodus (2)	292, 26	cup	Pisa	5 B.C.-A.D. 25								x					OCK; H&H, 192, pl. 41,12
Cn Ateius Euhodus (2)	292, 30	platter	Pisa	5 B.C.-A.D. 25		x											OCK; May 1916, 197, pl. 81,12; Boon 1969, 28, fig. 3a, 9
Cn Ateius Euryalus	294, 2	chalice	?Pisa	?A.D. 1-20		x											OCK; May 1916, 197, pl. 81,11; Boon 1969, 26, fig. 2, 7
Cn Ateius Hilarus	296	cup	Pisa	5 B.C.-A.D. 10	x												Bird, this volume
Cn Ateius Mahes	299, 12-15 sim	platter	Pisa	5 B.C.-A.D. 20						x							Dickinson 1986, 202, 1
Cn Ateius Mahes	299, 17	Consp. 18.2	Pisa	5 B.C.-A.D. 20		x											OCK; May 1916, 196, pl. 81, 8; Boon 1969, 28, fig. 3a, 10
(Cn Ateius) Mahes (2)	1087, 30	Consp. 36.4	Pisa	5 B.C.-A.D. 20				x									OCK; Dannell 1990, 198, fig. 162, 39
(Cn Ateius) Mahes (2)	1087, 59	platter	Pisa	5 B.C.-A.D. 20							x						OCK; Dannell 1981b, 263, fig. 11.1,2

Cn Ateius Xanthus	316, 4	R7.1	Pisa	5 B.C.-A.D. 20						x*	OCK; Oxé 1933, 82, pl. 38, 139; Oswald & Pryce 1920, 5, pl. 2, 2
Cn Ateius Xanthus	316, 11	Consp. 18.2	Pisa	5 B.C.-A.D. 20				x			OCK; H&H, 192, pl. 41,13
Cn Ateius Xanthus	316, 13	platter	Pisa	5 B.C.-A.D. 20			x				OCK; Dannell 1981a, 155, fig. 74,6
Cn Ateius Xanthus	316, 14 prob.	Consp. 31 prob.	Pisa	5 B.C.-A.D. 20					x		Dannell 2003, fig. 199, 2; digital supp 107, fig. 189, 2
Cn Ateius Xanthus	316, 23	Consp. 18.2	Pisa	5 B.C.-A.D. 20				x			OCK; H&H, 193, pl. 41,31
Cn Ateius Xanthus	316, 26	platter	Pisa	5 B.C.-A.D. 20					x		OCK; Dannell 1978, 227, fig. 10.10, 2
(Cn Ateius) Xanthus (1)	2535, 1	R7.1	Pisa	5 B.C.-A.D. 20						x*	OCK; Oxé 1933, 82, pl. 38, 139; Oswald & Pryce 1920, 5, pl. 2, 2
(Cn Ateius) Xanthus (1)	2535, 1 or 2	R7.1	Pisa	5 B.C.-A.D. 20	x						Bird, this volume
(Cn Ateius) Xanthus (1)	2535, 3	R5.1.2	Pisa	5 B.C.-A.D. 20	x						Bird, this volume
(Cn Ateius) Xanthus (1)	2535, 3	chalice	Pisa	5 B.C.-A.D. 20				x			OCK; H&H, 193, 26 bis
(Cn Ateius) Xanthus (2)	2536, 0	cup	Pisa	5 B.C.-A.D. 50+		x					OCK; May 1916, 198, pl. 81,18; Boon 1969, 28, fig. 3a, 13
(Cn Ateius) Xanthus (2)	2536, 0	platter	Pisa	5 B.C.-A.D. 50+			x				Hartley 1988, 94, fig. 43,2
(Cn Ateius) Xanthus (2)	2536, 0	Consp. 22	Pisa	5 B.C.-A.D. 50+				x			OCK; H&H, 193, 26 ter
(Cn Ateius) Xanthus (2)	2536, 0	?	Pisa	5 B.C.-A.D. 50+				x			OCK; H&H, 193, pl. 41,27
(Cn Ateius) Xanthus (2)	2536, 0	Consp. 18.2	Pisa	5 B.C.-A.D. 50+				x			OCK; H&H, 193, pl. 41,30
(Cn Ateius) Xanthus (2)	2536, 0	Consp. 18.2	Pisa	5 B.C.-A.D. 50+				x			OCK; H&H, 193, pl. 41,34
(Cn Ateius) Xanthus (2)	2536, 20	Consp. 22	Pisa	5 B.C.-A.D. 50+				x			OCK; H&H, 193, pl. 41,26
(Cn Ateius) Xanthus (2)	2536, 23 sim.	platter	Pisa	5 B.C.-A.D. 50+			x				OCK; Dannell 1981a, 153, fig. 74,2
(Cn Ateius) Xanthus (2)	2536, 69	Consp. 18.2	Pisa	5 B.C.-A.D. 50+				x			OCK; H&H, 193, pl. 41,29

TABLE 70 (cont.). ARRETINE STAMPS FROM BRITAIN

Potter	OCK no./type	Form	Kiln-site	Approx. date	Site												Reference
					Silch Ins IX	Silch, other	Alch	Ver	Puck/ Braugh	Bald	Fish/ Chich	Cam	Pleshey	Heybr	Cant	Foxton	
(Cn Ateius) Xanthus (2)	2536, 74	cup	Pisa	5 B.C.-A.D. 50+		x											OCK; May 1916, 198, pl. 81,17; Boon 1969, 28, fig. 3a, 14
(Cn Ateius) Xanthus (2)	2536, 83	cup	Pisa	5 B.C.-A.D. 50+							x						OCK; Dannell 1981b, 263, fig. 11.1, 1
(Cn Ateius) Xanthus (2)	2536, 83 sim.	?	Pisa	5 B.C.-A.D. 50+								x					OCK; Oswald & Pryce 1920, 5
(Cn Ateius) Xanthus (2)	2536, 97	platter	Pisa	5 B.C.-A.D. 50+								x					OCK; H&H, 193, pl. 41,32
(Cn Ateius) Xanthus (2)	2536, 98	platter	Pisa	5 B.C.-A.D. 50+								x					OCK; H&H, 193, pl. 41,33
(Cn Ateius) Xanthus (2)	2536, 149	Consp. 18.2	Pisa	5 B.C.-A.D. 50+								x					OCK; H&H, 193, pl. 41,28
(Cn Ateius) Xanthus (2)	2536, 151	?	Pisa	5 B.C.-A.D. 50+								x					OCK; H&H, 193, pl. 41,41
Cn Ateius Zoilus	318, 0	?	Pisa	A.D. 5-30/40									x				OCK; Oswald & Pryce 1920, 5
Cn Ateius Zoilus	318, 4	Consp. 18.2	Pisa	A.D. 5-30/40								x					OCK; H&H, 192, pl. 41,14
(Cn Ateius) Zoilus (2)	2544, 47	Consp. 22	Pisa	5 B.C.-A.D. 50+								x					OCK; H&H, 192, pl. 41,8
Attius, slave Hilarus	343, 1	platter	Lyon	10-1 B.C.								x					OCK; H&H, 192, pl. 41,15
Attius, slave Hilarus	343, 1 sim	platter	Lyon	10-1 B.C.	x												Bird, this volume
P Attius, slave Eros	351, 1	platter	?Arezzo	20-10 B.C.					x radial								OCK; Dannell 1981a, 327
C Aufustius Celatus (1)	368, 1 sim.	cup	?Lyon	10+ B.C.	x												Bird, this volume
Avil(l)ius, slave Mena	380, 2	cup	Vienne	10 B.C.-A.D. 10		x											OCK; May 1916, 197, pl. 81,13; Boon 1969, 28, fig. 3a, 11
Avil(l)ius, slave Mena	380, 4 prob.	Consp. 22	Vienne	10 B.C.-A.D. 10							x						Dannell 2003, fig. 199,1; digital supp. 107, fig. 189,1
Crispinius (1)	702, 24 sim.	cup	?	10 B.C.-A.D. 10					x								Hartley 1988, 94, fig. 43,1

Diomedes (2)	739, 3	Consp. 22	Lyon	15 B.C.-A.D. 5						x		OCK; H&H, 192, pl. 41,16
Diomedes (2)	739, 4	cup	Lyon	15 B.C.-A.D. 5	x							Bird, this volume
Felix (5)	823, 3	Consp. 31	?	?						x		OCK; H&H, 192, pl. 41,17
Font(eianus?)	844, 1	Consp. 22	Lyon	10 B.C.-A.D. 10						x		OCK; H&H, 192, pl. 41,18
Font(eianus?)	844, 2	Consp. 18,2	Lyon	10 B.C.-A.D. 10						x		OCK; H&H, 192, pl. 41,19
Fronto	850, 9 sim.	cup	Lyon	10-1 B.C.					x			Dannell 1996, 110, fig. 6.6, a; id P.M. Kenrick
L Gellius + L Sempronius	882, 9	cup	Lyon	15-1 B.C.				x				Hartley 1988, 96, fig. 43,3
P Hertorius	933, 19	platter	Arezzo	30-10 B.C.							x radial	OCK; *Essex Arch & Hist 17* (1986), 53, figs 26, 27,9
Iucundus (4)	990, 1	Consp. 14.1-2	?	10 B.C.-A.D. 10		x						OCK; May 1916, 198, pl. 81,17; Boon 1969, 28, fig. 3a, 12
M P( ) S( ) (1)	1354, 4	cup	Pisa	10 B.C.-A.D. 10						x		OCK; H&H, 192, pl. 41,21
M Perennius Tigranus (3)	1413, 1	chalice	Arezzo	15 B.C.+			x					OCK; Brown 1968, 13, pl. 9,25
Rasinius (2)	1623, 26	Consp. 12.1	Arezzo	15 B.C.-A.D. 40				x				OCK; Dannell 1981a, 153, fig. 74,3
Secundus (2)	1839, 11	cup	Pozzuoli?	A.D. 1+				x				OCK; Dannell 1981a, 153, fig. 74,4
Sentius (4)	1857, 2	Consp. 22 prob	?La Graufesenque	10 B.C.-A.D. 20	x							Bird, this volume
C Sentius (1)	1861, 6	Consp. 18.2	Etruria?	20 B.C.-A.D. 20						x		OCK; H&H, 192, pl. 41,23
C Sentius (2)	1862, 4	Consp. 18.2	Lyon	10-1 B.C.						x		OCK; H&H, 192, pl. 41,24
Tettius, slave Philar( ) ?	-	platter	?	?		x						Bird 2000, 193-4, fig. 106,1
Titius	2149, 4	?platter	?Lyon	?Augustan				x				OCK; Dannell 1981a, 154, fig. 74,5
Titius, slave Eros	2158, 3	platter	?	15 B.C.-A.D. 5				x				OCK; Dannell 1981a, 153, fig. 74,1
L Titius	2203, 4	cup	Arezzo	15 B.C.-A.D. 30		x						Bird 2000, 194

TABLE 70 (cont.). ARRETINE STAMPS FROM BRITAIN

Potter	OCK no./type	Form	Kiln-site	Approx. date	Site												Reference
					Silch Ins IX	Silch, other	Alch	Ver	Puck/ Braugh	Bald	Fish/ Chich	Cam	Pleshey	Heybr	Cant	Foxton	
?L Titius or Sex Titius	?2204, 2224 or 2251	platter	?Arezzo	30-15+ B.C.										x radial			Kenrick in Bird 2015
L (Titius) Thyrsus (5)	2249, 22	platter	Lyon	10 B.C.-A.D. 10											x		OCK; Bird 1995, 798, 3
L (Titius) Thyrsus (5)	2249, 22	Consp 18.2	Lyon	10 B.C.-A.D. 10				x									OCK; Dickinson 1989, 113, S3, fig. 55.3, 156
M Valerius	2315, 38 sim.	cup	Pisa	15 B.C.-A.D.15	x												Bird, this volume
Varius, slave Buccio	2323, 1	?Consp 22	Lyon	10-1 B.C.								x					OCK; H&H, 193, pl. 41,35
Varius, slave Buccio	2323, 1	Consp 22	Lyon	10-1 B.C.								x					OCK; H&H, 193, 35 bis
C Vibienus (2)	2373, 44	cup	Arezzo	A.D. 1-40+								x					OCK; H&H, 193, pl. 41,25
A Vibius Scrofula, slave Diomedes (3)	2411, 16 prob.	platter	Arezzo	20-5 B.C.											x		OCK; Bird 1995, 798, 2

Since this table was compiled, a stamp of (Cn) Ateius (2)–(5), Ock 267–270, on Consp. 22 (Arezzo/Pisa/Lyon, 15 B.C.–A.D. 30) has been recorded from a burial at Benson, Oxon., and is included on FIG. 104 (pers. comm. J. Timby, id. J. Bird)