

Chapter 3: Tables

Table 3.1: Summary of flint assemblage

Category	Trench 1	Trench 2	Trench 3	Trench 4	Trench 5	Trench 6	Total
Flake	6	30	119	11	3	41	210
Blade			5	3	1	2	11
Bladelet						2	2
Blade-like flake			2	1	2	1	6
Unclassifiable waste			12		1		13
Chip	3		5				8
Sieved chip (10-4 mm)	5	3	97	16		88	209
Core on a flake			1				1
Partially-worked nodule			4				4
Retouched flake			3		1		4
End scraper			1	1			2
End-and-side scraper			1			1	2
Unclassifiable scraper			1				1
Serrated flake						1	1
Denticulate				1			1
Leaf-shaped arrowhead			1				1
Microlith					1		1
Unclassifiable retouch			1				1
Total	14	33	253	33	9	136	478
No. of burnt struck flints			9	1		2	12
No. of broken struck flints	2	4	22	6	1	11	46
No. of burnt unworked flint/stone	1	4	167	18	1	109	300
Weight (g) of burnt unworked flint/stone	22	77	5336	1128	12	7309	13884

Table 3.2: The flint assemblage from the late Bronze Age hilltop enclosure ditch (3017/6003)

Category	3017							6003						Total	
	3018	3024	3035	3046	3050	3065	3099	6004	6017	6021	6027	6034	6035		6036
Flake	7	16	1	5	2			5	7	6	5			2	56
Blade	1									1					2
Bladelet										1					1
Unclassifiable waste		1													1
Sieved chip (10-4mm)					1		2	27			23	10			63
Partially-worked nodule		1													1
End-and-side scraper								1							1
Serrated flake								1							1
Total	8	18	1	5	3		2	5	36	8	28	10		2	126
No. of burnt struck flints											1				1
No. of broken struck flints	3	2		1			6	1	3		2			1	19
No. of burnt unworked flint/stone	3	4		2	1	2		8	22	9	17		1	4	73
Weight (g) of burnt unworked flint/stone	31	10		16	2	4		284	2031	1049	541		7	205	4180

Table 3.3: The flint assemblage from early Iron Age pit 3006

Category:	Context							Total	
	3006	3007	3034	3036	3039	3040	3059		3061
Flake	1	6	6	3	1	16	2	2	37
Blade						1			1
Unclassifiable waste						6		2	8
Chip				1		3			4
Sieved chips (10-4mm)						19		5	24
Core on a flake						1			1
Partially-worked nodule			1						1
Total	1	6	7	4	1	46	2	9	76
No. of burnt struck flints				1		1			2
No. of broken struck flints		1				2			3
No. of burnt unworked flint/stone		2	33	8	5	12	8	10	78
Weight (g) of burnt unworked flint/stone		2	1341	530	348	392	784	105	3502

Table 3.4: Burnt unworked flint and stone recovered from pits

Pit	No. of pieces	Weight (g)
3004	2	6
3006	78	3502
3019	5	2
3109	3	2
3152	3	137
4003	5	835
6011	30	2673
6022	15	511
Total	141	7668

Table 3.5: Composition of prehistoric pottery assemblage by date

Date	Sherd count	Weight (g)
Early Bronze Age	2	6
Late Bronze Age	1061	7233
Late Bronze Age or early Iron Age	170	1349
Late Bronze Age or middle Iron Age	8	44
Early Iron Age	1608	12,041
Early Iron Age 1	11	77
Early Iron Age 2	288	4688
Early or middle Iron Age	8	157
Middle Iron Age	215	1435
Indeterminate	1	1
Total	3372	27,031

Table 3.6: Prehistoric pottery fabrics

Fabric group	Fabric letter	Inclusion size	Sherd count	% by sherd count	Weight (g)	% by weight	Vessel count	% by vessel count
1	A	1	993	29.45	6196	22.92	78	39.0
1	A	2	48	1.42	441	1.63	4	2.0
1	A	4	131	3.88	1063	3.93	14	7.0
1	A	5	6	0.18	40	0.15	0	
2	AB	1	57	1.69	797	2.95	5	2.5
2	ABF	1	3	0.09	51	0.19	1	0.5
2	ABP	1	9	0.27	47	0.17	0	
2	ABPfe	1	3	0.09	39	0.14	0	
2	ABS	1	1	0.03	11	0.04	0	
2	BA	1	6	0.18	121	0.45	0	
2	AB	2	1	0.03	16	0.06	0	
2	BA	2	11	0.33	140	0.52	1	0.5
2	BA	3	2	0.06	20	0.07	0	
2	AB	4	31	0.92	422	1.56	0	
2	ABF	4	6	0.18	56	0.21	0	
2	ABP	4	6	0.18	127	0.47	1	0.5
2	BA	5	1	0.03	50	0.18	0	
3	AC	1	1	0.03	14	0.05	0	
4	AF	1	47	1.39	338	1.25	4	2.0
4	AFMQ	1	2	0.06	6	0.02	0	
4	AFP	1	1	0.03	67	0.25	0	
4	AFPfe	1	1	0.03	3	0.01	0	
4	AFQ	1	1	0.03	5	0.02	0	
4	AF	2	25	0.74	194	0.72	2	1.0
4	AF	4	18	0.53	163	0.60	0	
4	AF	5	36	1.07	126	0.47	1	0.5
5	AQ	1	413	12.25	2170	8.03	15	7.5
5	AQB	1	1	0.03	16	0.06	0	
5	AQF	1	2	0.06	24	0.09	0	
5	AQP	1	2	0.06	15	0.06	2	1.0
5	AQS	1	1	0.03	16	0.06	0	
5	AQ	2	146	4.33	914	3.38	4	2.0
5	AQP	2	2	0.06	16	0.06	0	
5	AQ	3	3	0.09	15	0.06	0	
5	AQ	4	10	0.30	145	0.54	0	
5	AQB	4	48	1.42	691	2.56	1	0.5
5	AQ	22	4	0.12	1	0.01	0	
6	AP	1	21	0.62	233	0.86	2	1.0
6	APfe	1	1	0.03	6	0.02	0	
6	APS	1	3	0.09	3	0.01	0	
6	APSM	1	3	0.09	5	0.02	0	
6	AP	4	3	0.09	31	0.11	0	
6	APfe	4	13	0.39	16	0.06	0	
7	AS	1	107	3.17	811	3.00	7	3.5
7	ASFQ	1	1	0.03	27	0.10	0	
7	ASO	1	3	0.09	74	0.27	0	
7	ASQ	1	5	0.15	45	0.17	1	0.5
7	AS	2	3	0.09	30	0.11	1	0.5
7	AS	4	10	0.30	79	0.29	1	0.5
7	ASF	4	1	0.03	16	0.06	0	
7	AS	5	8	0.24	100	0.37	0	
8	AO	1	5	0.18	132	0.49	0	

Fabric group	Fabric letter	Inclusion size	Sherd count	% by sherd count	Weight (g)	% by weight	Vessel count	% by vessel count
8	AMFS	4	2	0.06	31	0.11	0	
9	B	1	2	0.06	9	0.03	0	
9	B	2	1	0.03	23	0.09	0	
12	AD	1	2	0.06	26	0.10	0	
12	ADF	1	1	0.03	10	0.04	0	
12	ADQ	1	3	0.09	47	0.17	0	
12	ASD	1	5	0.15	46	0.17	0	
12	D	1	84	2.49	676	2.50	2	1.0
12	DA	1	2	0.06	42	0.16	0	
12	DAPB	1	2	0.06	13	0.05	0	
12	DB	1	15	0.44	232	0.86	0	
12	DF	1	10	0.30	72	0.27	1	0.5
12	DQ	1	7	0.21	43	0.16	0	
12	DS	1	12	0.36	125	0.46	1	0.5
12	FAD	1	1	0.03	3	0.01	0	
12	FD	1	1	0.03	10	0.04	0	
12	DF	2	1	0.03	1	0.00	0	
12	DQ	2	9	0.27	46	0.17	0	
12	ADQ	4	2	0.06	26	0.10	1	0.5
12	DQS	4	1	0.03	7	0.03	0	
12	DAQ	5	1	0.03	6	0.02	0	
12	DS	5	3	0.09	16	0.06	0	
13	O	2	2	0.06	7	0.03	0	
14	F	1	12	0.36	14	0.05	2	1.0
14	FA	1	1	0.03	7	0.03	1	0.5
14	FAPfe	1	1	0.03	7	0.03	0	
14	F	2	11	0.33	126	0.47	0	
14	FA	2	46	1.36	313	1.16	4	2.0
14	FS	2	2	0.06	17	0.06	0	
14	FA	3	4	0.12	89	0.33	0	
14	FA	4	1	0.03	9	0.03	0	
16	Q	1	39	1.16	170	0.63	3	1.5
16	QA	1	70	2.08	455	1.68	3	1.5
16	Q	2	110	3.26	760	2.81	1	0.5
16	QA	2	82	2.43	611	2.26	3	1.5
16	Q	3	13	0.39	132	0.49	3	1.5
16	QA	3	19	0.56	215	0.80	1	0.5
16	Q	4	7	0.21	63	0.23	0	
16	QA	4	10	0.30	107	0.40	0	
16	QOA	4	5	0.15	74	0.27	0	
16	QP	4	4	0.12	20	0.07	0	
16	Q	5	10	0.30	168	0.62	1	0.5
16	QF	5	2	0.06	36	0.13	0	
17	GA	1	1	0.03	1	0.01	1	0.5
17	GP	1	1	0.03	6	0.02	1	0.5
20	S	1	26	0.77	88	0.33	0	
20	S	2	46	1.36	320	1.18	5	2.5
20	S	3	4	0.12	48	0.18	0	
20	S	4	2	0.06	16	0.06	1	0.5
20	S	5	124	3.68	2204	8.16	11	5.5
21	SA	1	20	0.59	320	1.18	1	0.5
21	SB	1	3	0.09	74	0.27	0	
21	SA	2	91	2.70	866	3.20	1	0.5
21	SP	2	2	0.06	20	0.07	0	

Fabric group	Fabric letter	Inclusion size	Sherd count	% by sherd count	Weight (g)	% by weight	Vessel count	% by vessel count
21	SQ	2	2	0.06	11	0.04	0	
21	SA	4	7	0.21	30	0.11	0	
21	SAP	4	33	0.98	808	2.99	3	1.5
21	SA	5	84	2.49	1093	4.04	4	2.0
22	Indeterminate		41	1.21	32	0.11	0	
Total			3372	100.0	27031	100.0	200	100.0

Table 3.7: Prehistoric pottery: fabric groups

Fabric group	Fabric name	Fabric description	% of assemblage by sherd count
1	Sand	20-30% very fine, sometimes micaceous sand	34.9
2	Sand and sandstone	10-30% fine micaceous sand; ferruginous pellets; lumps of fine grained, glauconitic sandstone, up to 10 mm	4.1
3	Sand and calcareous	10% chalk/limestone, up to 10 mm; 10-20% sand, up to 1 mm; 1% ironstone and pebbles	<0.1
4	Sand and flint	5% fine micaceous sand; 1-2% ill-sorted flint, 1-3 mm	3.9
5	Sand and quartzite	10% fine micaceous sand; 2% quartzite, mostly > 1mm; 1-2% pebbles	18.7
6	Sand and ferruginous pellets	10% fine micaceous sand; 1-3% ferruginous pellets; 1-2% pebbles	1.3
7	Sand and shell	10% fine micaceous sand; 5% shell, up to 3 mm; 1-2% ferruginous pellets	4.1
8	Sand and organic	10% fine micaceous sand; 5% organic inclusions	0.2
9	Fine-grained sandstone (glauconitic)	5-10% fine grained, glauconitic sandstone, up to 20 mm	0.1
10	Calcareous and sand	20% chalk/limestone, up to 10 mm; 5% sand, up to 1 mm; 1% ferruginous pellets and pebbles	<0.1
12	Greensand	10% fine greensand	4.8
13	Organic	5% organic inclusions	0.1
14	Flint/flint and sand	3-10% ill-sorted flint, 1-3 mm; sometimes 5-10% fine sand	2.3
16	Quartzite and some sand	5-20% angular quartzite, 1-6 mm; sometimes 5 % sand	11.0
17	Grog	3% grog or argillaceous inclusions, up to 1 mm; 10-20% black ferruginous pellets, up to 3 mm. Hackly unwedged matrix	0.1
18	Ferruginous pellets	5% ferruginous pellets, <1 mm	<0.1
19	No visible inclusions		<0.1
20	Shell	7-20% poorly-sorted fossil shell, up to 5 mm	6.0
21	Shell and sand	7-20% poorly-sorted fossil shell, up to 5 mm; 15% fine sand	7.2
22	Indeterminate		1.2

Table 3.8: Prehistoric pottery: fabric groups by phase (quantified by sherd count)

Date	Fabric group																Total	
	1	2	3	4	5	6	7	8	9	12	13	14	16	17	20	21		22
EBA														2				2
LBA				9	632		7			18		22	371			2		1061
LBA or EIA	4	8		81		1	4	2		24		46						170
LBA or MIA	3									5								8
EIA	997	116		4		28	114	6	3	107	2	1			74	112	36	1609
EIA1	11																	11
EIA2	20	9				1						4			128	122	4	288
EIA or MIA	4	2	1				1											8
MIA	137	2		37		14	11			8		5						214
Indeterminate																	1	1
Total	1178	137	1	131	632	44	138	8	3	162	2	78	371	2	202	242	41	3372

Table 3.9: Prehistoric pottery: form types

Form code	Form description	Sherd count	Weight (g)	Vessel count	% by vessel count
A2	Rim expanded towards exterior	10	65	10	7.4
A3	T-shaped rim jars/bowls	34	1563	22	16.2
B0	Coarse jars with neck constriction	11	71	10	7.4
B1	Slack-shouldered jars	77	876	38	27.9
B2	Globular jars with rounded or baggy profiles	3	24	2	1.5
B3	Barrel jars with profiles regularly convex or incurving at rim	4	131	1	0.7
C0	Angular vessels	3	44	3	2.2
C1	Jars with carinated shoulder, flaring rim or both	6	116	6	4.4
C2A	Bowls with a long flared rim, low globular body and sharp angle at neck. Red coated. The width of the body at its widest is less than or equal to the rim diameter.	33	417	12	8.8
C2B	Furrowed bowls	7	30	2	1.5
C2C	Bowls with sharp angular shoulder and neck carination, with flared rim. Usually decorated with incised lines.	22	151	19	14.0
C2D	Globular bowls with a high, sharp angle at neck, and a short flared rim. Not red coated. The width of the body at its widest is wider than the rim diameter.	9	50	2	1.5
C2E	Bowls with a rounded shoulder and long, flared rim. Applied cordon.	48	691	1	0.7
C2F	High-shouldered bipartite bowls	1	8	1	0.7
D0	Fine globular or rounded vessels with smoothed or burnished surfaces	1	25	1	0.7
D1	Middle Iron Age fine rounded bowls	5	62	5	3.7
Lid	Lid	1	73	1	0.7
Total		275	4397	136	100.0

Table 3.10: Prehistoric pottery: forms by phase

Form code	LBA	LBA- EIA	EIA	EIA1	EIA2	MIA
A2		2	8			
A3	2				20	
B0	5	1	4			
B1	9	4	25			
B2						2
B3						1
C0	3		2			
C1	2		4			
C2A					12	
C2B			1			
C2C	4	1	5	9		
C2D			1			
C2E	1					
C2F		1				
D0						1
D1						5
Lid					1	

Table 3.11: Prehistoric pottery: correlation of fine to intermediate fabrics (inclusion sizes 1, 2 and 4) with form

Fabric Group	Fabric Number	Forms														Lid	Total	
		A2	A3	B0	B1	B2	B3	C0	C1	C2A	C2B	C2C	C2D	C2E	C2F			D0
1 (Sandy)	Fine 1	5	1	3	27	2	1	1		5	1	14		1		1	1	63
	Intermediate 2				2													2
	Fine to intermediate 4	2	3		7				1	10				1				24
	<i>Subtotal</i>	7	4	3	37	2	1	1	1	15	1	15	1	0	0	1		89
2 (Sand and minor fabrics)	Fine 1				1			1	1	4								7
	Fine to intermediate 4				2					6								8
	<i>Subtotal</i>				3			1	1	10								15
4 (Sand and flint)	Fine 1	2			2													4
	Intermediate 2			1														1
	<i>Subtotal</i>	2		1	2													5
5 (Sand and quartzite)	Fine 1			1	9				1			2						13
	Intermediate 2			3							2							5
	Fine to intermediate 4													48				48
	<i>Subtotal</i>			4	9				1			4						66
6 (Sand and ferruginous pellets)	Fine 1					1					1							2
7 (Sand and shell)	Fine 1	1			2	1				2								6
	Intermediate 2					1												1
	<i>Subtotal</i>	1			2	2				2								7
12 (Greensand)	Fine 1					3		3										6
14 (Flint)	Fine 1										3		1	8				12
	Intermediate 2					4	1				1							6
	<i>Subtotal</i>					4	1				4		1	8				18
16 (Quartzite and sand)	Fine 1					3												3
	Intermediate 2				1				1				2					4
	<i>Subtotal</i>				1	3			1				2					7
20 (Shell)	Fine 1					1												1
	Intermediate 2			1		6						7						14
	<i>Subtotal</i>			1		7						7						15
21 (Sand and shell)	Fine 1					1												1
	Intermediate 2									2								2
	Fine to intermediate 4			3		1												4
	<i>Subtotal</i>			3		2				1								6
Total			10	8	11	72	3	4	3	7	30	8	21	9	1	48	1	238

Table 3.12: Prehistoric pottery: correlation of coarse fabrics (inclusion sizes 3 and 5) with form

Fabric Group	Fabric Number	Forms			Total
		A3	B1	C1	
16 (Quartzite and sand)	Coarse 3	2	2	1	5
20 (Shell)	Intermediate to coarse 5	21	3		24
21 (Sand and shell)	Intermediate to coarse 5	3			3
Total		26	5	1	32

Table 3.13: Prehistoric pottery: surface treatment

Surface treatment	Sherd count	Weight (g)	% by sherd count
None	2,969	21,235	88.0
1 Smoothed	207	2285	6.1
2 Roughly smoothed	65	2171	1.9
3 Burnished	14	245	0.5
4 Red-coated	3	18	0.1
6 Red-coated and burnished	25	242	0.7
7 Dragged	89	835	2.7
Total	3372	27,031	100.0

Table 3.14: Prehistoric pottery: correlation of surface treatment with form (by sherd count)

Surface treatment	A2	A3	B0	B1	B2	B3	C0	C1	C2	C2B	C2C	C2D	C2F	Lid	Total
1	6	3	5	44	2	1	3	4	3	6	11				88
2		30		17				1	1						49
3	1					3							1	1	6
4			1	1							1				3
6			1						21	1	1	1			25
7	1		3	10	1			1	3		7				26
Total	8	33	10	73	3	4	3	6	28	7	20	1			197

Table 3.15: Prehistoric pottery: decoration (quantified by vessel count)

Decoration type	EBA	LBA	LBA or EIA	EIA	EIA1	EIA2	MIA
Pie crust				2		20	
Finger impressions on rim		7		1			
Slashed/incised row/panel			1	3			1
Grooved panel				1			
Fingernail incised		3	1	5		1	
Fingertip impressions on shoulder		5		11			1
Designs combining dots, stamped circles, incised lines					1		1
Dots						1	1
Incised design		3		1	3		2
Grooved design		1		4	5		1
Cordon		2		3		4	
Twisted cord impressions	2						

Table 3.16: *Quantity and condition of pottery from pit 3006*

Pottery date	Sherd count	Weight (g)	% by weight	Mean sherd weight (g)
LBA	247	1156	10.1	4.7
LBA or EIA	44	463	4.0	10.5
EIA	566	5540	48.2	9.8
EIA1	5	29	0.3	5.8
EIA2	220	4314	37.5	19.6
Total	1082	11,502	100.0	10.6

Table 3.17: Early Iron Age vessel forms from pit 3006 and the late Bronze Age enclosure ditch

Form	Vessel count		
	3017	6003	3006
A2	1		3
A3	1	1	16
B0		2	2
B1	9	6	4
C0			1
C1			1
C2	2		6
C2B	1		1
C2C		2	7
C2D			1
C2F			1

Table 3.18: Roman pottery fabrics

Ware	Summary description	Nosh	%	Wt (g)	%	RE	%
S	Samian ware undifferentiated	4	0.2	3	+		
S20	South Gaulish samian ware (including La Graufesenque - LGF SA)	4	0.2	4	+		
S30	Central Gaulish samian ware (including Lezoux - LEZ SA 2)	1	+	4	+		
<i>S</i>	<i>Samian wares subtotal</i>	9	0.4	11	0.1		
F50	?Local brown colour-coated ware	2	0.1	5	+		
F51	Oxford red/brown colour-coated ware (OXF RS).	726	28.7	3797	17.7	5.25	23.7
OF	?Oxford red/brown colour coated ware, surfaces missing	11	0.4	45	0.2	0.03	0.1
F52	Nene Valley colour-coated ware (LNV CC)	13	0.5	115	0.5	0.14	0.6
F53	New Forest colour-coated ware (NFO RS2)	1	+	4	+		
<i>F</i>	<i>Fine wares subtotal</i>	753	29.7	3966	18.5	5.42	24.4
A10	Unassigned amphora, buff, sandy	1	+	6	+		
<i>A</i>	<i>Amphorae subtotal</i>	1	+	6	+		
M30	Unassigned oxidised mortarium fabric	1	+	7	+		
M31	Oxford white-slipped mortaria (OXF WS)	77	3.0	1308	6.1	1.28	5.8
M41	Oxford red/brown colour-coated mortaria (OXF RS)	36	1.4	274	1.3	0.62	2.8
<i>M</i>	<i>Mortaria subtotal</i>	114	4.5	1589	7.4	1.90	8.6
W12	Fine Oxford white ware (OXF WH)	1	+	2	+		
<i>W</i>	<i>White wares subtotal</i>	1	+	2	+		
Q10	Fine oxidised white-slipped wares undifferentiated	1	+	3	+		
Q20	Moderately fine oxidised white-slipped wares undifferentiated	2	0.1	4	+		
Q21	Oxford white-slipped oxidised ware (OXF WS)	25	1.0	124	0.6	0.33	1.5
<i>Q</i>	<i>White-slipped wares subtotal</i>	28	1.1	131	0.6	0.33	1.5
F & S	Fine and Specialist wares subtotal	906	35.8	5705	26.6	7.65	34.5
E20	Fine sand-tempered 'Belgic type' wares undifferentiated	1	+	1	+		
E30	Medium to coarse sand-tempered 'Belgic type' wares undifferentiated	13	0.5	140	0.7	0.06	0.3
E60	Flint-tempered 'Belgic type' wares undifferentiated	3	0.1	42	0.2	0.03	0.1
E80	Grog-tempered 'Belgic type' wares undifferentiated (includes SOB GT)	14	0.6	148	0.7	0.04	0.2
<i>E</i>	<i>'Belgic type' wares subtotal</i>	31	1.2	331	1.5	0.13	0.6
O	Oxidised 'coarse' wares undifferentiated	1	+	1	+		
O10	Fine Oxford oxidised 'coarse' ware	104	4.1	343	1.6	0.48	2.2
O20	Coarse sandy oxidised wares undifferentiated	15	0.6	93	0.4	0.05	0.2
O80	Coarse (usually grog-tempered) oxidised wares undifferentiated	8	0.3	81	0.4	0.08	0.4
O81	Pink grogged ware (PNK GT)	1	+	26	0.1		
<i>O</i>	<i>Oxidised wares subtotal</i>	129	5.1	544	2.5	0.61	2.7
R10	Fine reduced 'coarse' wares undifferentiated	61	2.4	681	3.2	0.72	3.2
R20	Coarse sandy reduced wares undifferentiated	41	1.6	532	2.5	0.24	1.1
R23	Coarse sandy reduced ware, possible Compton product	5	0.2	139	0.7	0.02	0.1
R30	Moderately fine sandy reduced wares undifferentiated	804	31.8	7467	34.8	6.66	30.0
R36	Moderately fine sandy reduced ware, probable Compton product	369	14.5	3662	17.0	4.30	19.3
R39	Alice Holt sandy reduced coarse ware (ALH RE)	38	1.5	1174	5.5	0.28	1.3
R90	Coarse (usually grog-tempered) reduced wares undifferentiated. Includes Young 1977, 202, fabric 1	27	1.0	262	1.2	0.14	0.6
<i>R</i>	<i>Reduced coarse wares subtotal</i>	1344	53.1	13908	64.9	12.36	55.7
C10	Shell-tempered ware undifferentiated	1	+	21	0.1		
C11	'Harrold' late Roman shell-tempered ware (HAR SH)	119	4.7	890	4.2	1.41	6.4
C20	Limestone-tempered fabrics undifferentiated	1	+	14	0.1	0.03	0.1
<i>C</i>	<i>Calcareous-tempered wares subtotal</i>	121	4.8	925	4.3	1.44	6.5
TOTAL		2532		21422		22.19	

Table 3.19: Roman pottery fabric quantification by trench

Ware	Trench 1		Trench 2		Trench 3		Trench 4		Others & U/S		TOTAL	
	% Nosh	% Wt	% Nosh	% Wt	% Nosh	% Wt	% Nosh	% Wt	% Nosh	% Wt	% Nosh	% Wt
S			0.4	+	0.1	+					0.2	+
S20					0.2	+	1.3	0.2			0.2	+
S30											+	+
F50	0.8	0.2							1.4	0.3	0.1	+
F51	22.0	24.3	29.5	18.7	29.2	16.8	28.6	22.5	23.2	7.4	28.7	17.7
OF	0.8	1.0			0.3	0.1	2.6	0.5	4.3	0.9	0.4	0.2
F52			0.2	0.1	0.6	0.7	1.3	2.4			0.5	0.5
F53					0.1	+					+	+
A10	0.8	0.3									+	+
M30									1.4	1.2	+	+
M31	1.5	2.6	2.0	3.0	3.6	7.7			2.9	7.1	3.0	6.1
M41	1.5	1.6	1.2	1.4	1.5	1.2	1.3	1.6			1.4	1.3
W12			0.2	+							+	+
Q10			0.2	0.1							+	+
Q20			0.2	0.1	0.1	+					0.1	+
Q21	0.8	0.4	1.0	0.3	1.0	0.7	1.3	0.5			1.0	0.6
F & S	28.0	30.5	34.9	23.7	36.7	27.4	36.4	27.7	33.3	16.9	35.8	26.6
E20	0.8	0.1									+	+
E30	9.8	7.6									0.5	0.7
E60			0.2	0.1	0.1	0.3					0.1	0.2
E80	9.8	7.9	0.2	+							0.6	0.7
O									1.4	0.2	+	+
O10	2.3	1.4	2.8	1.6	4.6	1.7	2.6	0.9	4.3	0.7	4.1	1.6
O20	1.5	0.3	1.2	0.5	0.5	0.5					0.6	0.4
O80	3.0	2.8	0.2	0.1	0.1	0.1			1.4	2.6	0.3	0.4
O81			0.2	0.6							+	0.1
R10	3.8	5.3	4.0	7.2	1.9	1.8			2.9	5.2	2.4	3.2
R20	6.8	7.6	2.0	3.5	1.3	1.7					1.6	2.5
R23			0.6	2.2	0.1	0.3					0.2	0.7
R30	25.0	25.5	32.9	39.5	32.2	35.3	19.5	17.4	37.7	37.3	31.6	34.8
R36	6.8	7.6	12.7	13.3	14.9	18.6	41.6	54.0	5.8	3.3	14.5	17.0
R39			1.0	2.1	1.5	6.3			10.1	31.7	1.5	5.5
R90			1.6	1.5	1.0	1.4			1.4	0.7	1.0	1.2
C10			0.2	0.5							+	0.1
C11	1.5	2.8	5.5	3.7	5.0	4.8			1.4	1.5	4.7	4.2
C20	0.8	0.8									+	0.1
TOTAL	132	1846	505	4245	1749	14198	77	552	69	581	2532	21422

Table 3.20: Roman pottery: quantification of vessel types by rim equivalents (REs)

Type	Description	Approx. rim count	REs	% RE
<i>B</i> flagons	Flagons/jugs	11	1.95	8.8
<i>C</i> jars		143	11.79	53.1
C	Jars undifferentiated	110	8.12	36.6
CC	Narrow-mouthed jars	6	1.54	6.9
CD	Medium-mouthed jars	6	1.37	6.2
CE	Squat high-shouldered jars	1	0.04	0.2
CK	'Cooking pot type' jars	9	0.72	3.2
<i>D</i> jar/bowls		17	0.78	3.5
<i>E</i> beakers	Beakers undifferentiated	4	0.25	1.1
<i>H</i> bowls		68	3.74	16.9
H	Bowls undifferentiated	21	0.81	3.7
HA	Carinated bowls	1	0.03	0.1
HB	Straight-sided bowls	8	0.62	2.8
HC	Curving-sided bowls	26	1.50	6.8
HD	Necked bowls	12	0.78	3.5
<i>I</i> bowls/dishes	Bowls/dishes undifferentiated	4	0.07	0.3
<i>J</i> dishes		28	1.50	6.8
JA	Straight-sided dishes	26	1.43	6.5
JB	Curving-sided dishes	2	0.07	0.3
<i>K</i> mortaria		28	1.90	8.6
KD	Wall-sided mortaria	13	0.62	2.8
KE	Tall bead/stubby flange mortaria	15	1.28	5.8
<i>MD</i>	<i>Miniature vessel</i>	1	0.12	0.5
<i>miscellaneous</i>				
<i>Z</i> uncertain		5	0.09	0.4
TOTAL		298	22.19	

Table 3.21: Quantification of Oxford colour-coated ware vessel types (Young 1977)

Young type	OA type	Rims	RE	Date range (Young 1977)	Comment
C38	FD			AD 340-400	Present, no rims
C45	HC	1	0.04	AD 270-400	Date range almost certainly AD 240-400
C46	HC	8	0.45	AD 340-400	An earlier start date is suggested at Lower Farm, Nuneham Courtenay
C49	HC	1	0.03	AD 240-400	
C51	HC	12	0.78	AD 240-400	
C52	HC	1	0.08	AD 350-400	
C68	HC	2	0.14	AD 300-400	
C75	HD	12	0.78	AD 325-400	
C76	HD			AD 340-400	Present, no rim
C77	HD			AD 340-400	Present, no rim
C82	HA	1	0.03	AD 325-400	
C94	JA	1	0.09	AD 300-400	
C97	KD	13	0.62	AD 240-400	
Total		52	3.04		

Table 3.22: Post-Roman pottery occurrence by number and weight (g) of sherds per context by fabric type

Trench	Feature	Early/middle Saxon		OXAC		WA38		OXAG		OXCL		WHEW	
		No.	Wt (g)	No.	Wt (g)	No.	Wt (g)	No.	Wt (g)	No.	Wt (g)	No.	Wt (g)
1	Topsoil									1	6	1	7
2	Colluvium					10	60						
3	Colluvium	2	3	3	30	89	1527	8	163				
4	Pit 4003					1	143						
5	Topsoil											1	59
6	Pit 6011					3	28						
6	Unstratified							2	3				
Total		2	3	3	30	103	1758	10	166	1	6	2	66

Table 3.23: Structural and amorphous fired clay

Phase	Structural		Amorphous	
	No.	Weight (g)	No.	Weight (g)
Late Bronze Age	1	4	-	-
Early Iron Age	1	12	2	4
Middle Iron Age	16	82	2	5
Late Iron Age/early Roman period	-	-	1	4
Roman/medieval	-	-	2	20
Post-medieval period	-	-	3	10
Total	18	98	10	43

Table 3.24: Fired clay blocks and ceramic building material

Trench	Fired clay block		CBM (RB/probable RB)		CBM (post-med)	
	No.	Wt (g)	No.	Wt (g)	No.	Wt (g)
1	4	250	17	2618	17	518
2	10	680	21	656	2	30
3	13	226	31	378	3	32
4			3	92	3	46
Unstratified					1	25
Total	27	1156	72	3744	26	651

Table 3.25: Fabrics of Roman and probable Roman ceramic building material

Fabric	Summary description	No. fragments	Weight (g)
A1	Moderate rounded sand, occasional flint, chalk and oxides	16	1866
A2	Sparse-moderate fine sand, occasional chalk	5	846
A3	As A1, but moderate-abundant sand and sparse ?clay pellets	7	332
A4	Moderate sand, sparse-moderate grog	6	114
A	Moderate sand, otherwise unspecified	38	586
Total		72	3744

Table 3.26: Metal finds by phase and function

Phase	Tools	Transport	Personal	Household	Door	Security	Structural	Nails	Binding	Misc	Unknown	Total
Early Iron Age								2				2
Middle Iron Age								3		2	2	7
Late Iron Age/early Roman										1		1
Late Roman			3		1			30		9	3	46
Roman/medieval		1	1					7		4	4	17
Medieval	3	2	2	4	1	1	3	27	2	7	9	61
Post-medieval			2				1					3
Unstratified								1				1
Total	3	3	8	4	2	1	4	70	2	23	18	138

Table 3.27: Roman coins

Feature	Context	Small find no.	Type	Date
Medieval colluvium	3043	3031	?Gloria Romanorum (emperor and captive)	364-378
Medieval colluvium	3076	3048	uncertain	
Late Roman colluvium	3122	3055	uncertain	
Late Roman colluvium	3122	3056	Radiate	late 3C
Late Roman pit 4009	4011	4000	uncertain	

Table 3.28: Summary of stone objects from Castle Hill

	Mould?	Rubber	Saddle quern fragment	Saddle quern reused as rubber	Rotary quern	Spindle-whorl	Phasing Information	Totals
Querns								
Syenite	1						LBA/EIA	1
Chalky greensand						1	EIA	1
Culham Greensand				1			Unstratified	1
Lower Calcareous Grit			1				Unstratified	1
Quartzite		1					Unstratified	1
Chalky greensand						1	Late Roman	1
Upper Old Red Sandstone					1		Late Roman	1
Totals	1	1	1	1	1	2		7

Table 3.29: Summary of burnt stone from Castle Hill

Type of stone	Number of pieces
Quartzite	4
Quartzitic sandstone	2
Total	6