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5.3.1 LATE IRON AGE AND ROMAN POTTERY (Kayt Brown)

Table 1: Quantification of fabrics/wares

Group	Ware code	Description	Sherd count	%	Weight (g)	%	EVEs	%
<i>Prehistoric</i>								
	A	Sand-tempered	3	0.03	29	0.03		
	F	Flint-tempered	8	0.08	22	0.02		
	L	Limestone	58	0.57	274	0.27	13	0.2
	Q	Quartzite	2	0.02	12	0.01		
	S	Shell-tempered	52	0.51	437	0.44	35	0.5
sub-total			123	1.21	774	0.77	48	0.6
<i>Late Iron Age/early Roman wares</i>								
	E	Belgic' type fabrics	244	2.40	2649	2.64	174	2.4
	E10	organic tempered fabrics	184	1.81	1691	1.69	157	2.1
	E13	organic and grog	16	0.16	394	0.39		
	E20	fine sand tempered fabrics	22	0.22	190	0.19		
	E21	fine sand tempered fabrics	8	0.08	59	0.06		
	E30	medium/coarse sand tempered fabrics	37	0.36	447	0.45	77	1.0
	E40	shell-tempered fabrics	36	0.35	242	0.24	24	0.3
	E50	limestone tempered fabrics	5	0.05	64	0.06	15	0.2
	E60	flint tempered fabrics	7	0.07	131	0.13	12	0.2
	E80	grog-tempered fabrics	1217	11.95	13257	13.23	607	8.2
sub-total			1776	17.44	19124	19.09	1066	14.4
<i>Fine & specialist wares</i>								
Amphora	A		6	0.06	331	0.33		
	A10	Buff fabrics	4	0.04	233	0.23		
	A11	South Spanish (Dressel 20) BAT AM 1 & 2	18	0.18	2089	2.09	100	1.4
	A12	Fine buff (CAM186C) (FCP1.5) CAD AM	1	0.01	15	0.01		
	A30	Coarse oxidised	1	0.01	34	0.03		
Samian	S		1	0.01	5	0.00		
	S20	South Gaulish (including La Grafesenque)	35	0.34	292	0.29	81	1.1
	S25	Montans MON SA	2	0.02	3	0.00		
	S30	Central Gaulish (Lezoux) LEZ SA	90	0.88	666	0.66	162	2.2
	S32	Les Martres-de-Veyre LMV SA	25	0.25	338	0.34	74	1.0
Fine wares	F			0.00		0.00		0.0
	F22	N. Wiltshire glazed ware	1	0.01	2	0.00		
	F50	Colour-coated fabrics	2	0.02	4	0.00	10	0.1
	F41	Lyons LYO CC	1	0.01	1	0.00		
	M	Mortarium fabrics	2	0.02	229	0.23		
	M10	Buff fabrics	12	0.12	98	0.10	10	0.1
	M22	Oxfordshire OXF WH	7	0.07	419	0.42	11	0.1
	M30	Oxidised with white slip	1	0.01	37	0.04		
	M31	Oxfordshire WC OXF WS	1	0.01	45	0.04		
	M32	Cirencester SOW WS	1	0.01	35	0.03		
	M50	Oxidised	2	0.02	196	0.20	5	0.1
	Q		1	0.01	6	0.01		
	Q20	Oxidised fabrics	17	0.17	144	0.14		
	Q21	Oxfordshire fabric OXF WS	6	0.06	34	0.03		
White wares	W		2	0.02	27	0.03		
	W11	Oxfordshire Parchment ware OXF PA	1	0.01	18	0.02		
	W20	Sandy white wares	12	0.12	105	0.10	25	0.3

	W22	Oxfordshire sandy	2	0.02	5	0.00		
<i>sub-total</i>			255	2.50	5442	5.43	490	6.6
<i>Coarse wares</i>								
	B	Black-burnished wares	173	1.70	1202	1.20	194	2.6
	B10	Black-burnished ware	181	1.78	1287	1.28	138	1.9
	B11	Dorset fabric DOR BB1	665	6.53	6144	6.13	1109	15.0
	B30	Black-burnished type/imitation fabrics	320	3.14	1808	1.80	291	3.9
	B31		93	0.91	603	0.60	80	1.1
	C	Calcareous tempered fabrics	98	0.96	558	0.56	35	0.5
	C10	Shell tempered fabrics	66	0.65	477	0.48	41	0.6
	C12	Coarse, abundant shell	47	0.46	550	0.55	71	1.0
	C20	Limestone tempered fabrics	44	0.43	299	0.30	23	0.3
	C21		201	1.97	918	0.92	82	1.1
	O	Oxidised coarse ware fabrics	410	4.03	3249	3.24	209	2.8
	O10	fine fabrics	18	0.18	256	0.26	54	0.7
	O20	medium sandy fabrics	664	6.52	4841	4.83	417	5.6
	O21	Oxfordshire sandy fabric	2	0.02	11	0.01		
	O30	Wiltshire wares	381	3.74	3465	3.46	424	5.7
	O32	Fine, iron inclusions [FCP 10.7]	2	0.02	11	0.01		
	O40	Severn valley wares SVW OX2	103	1.01	1515	1.51	70	0.9
	O50	Miscellaneous fabrics	32	0.31	87	0.09	15	0.2
	O60	Calcareous tempered fabrics	2	0.02	9	0.01		
	O65	distinct calcareous grits	15	0.15	89	0.09		
	O80	coarse tempered fabrics	118	1.16	2304	2.30	26	0.4
	R	Reduced coarse ware fabrics	834	8.19	8365	8.35	481	6.5
	R10	fine fabrics	41	0.40	299	0.30	10	0.1
	R20	sandy fabrics	7	0.07	88	0.09		
	R30	Medium fine fabrics	2764	27.15	20331	20.29	1129	15.3
	R31	organic and sand inclusions	1	0.01	26	0.03	7	0.1
	R35	North Wiltshire	164	1.61	1999	2.00	347	4.7
	R36	glauconitic North Wiltshire	7	0.07	96	0.10	12	0.2
	R37	fine, sandy, occasional black iron, grog and organic inclusions	11	0.11	86	0.09		
	R38	as R37 but with distinct rog	182	1.79	3491	3.48	108	1.5
	R40	Miscellaneous fabrics	19	0.19	302	0.30	5	0.1
	R70	Calcareous tempered fabrics	6	0.06	48	0.05		
	R77	oolitic limestone [FCP13.6]	5	0.05	27	0.03	6	0.1
	R85	SW 'micaceous' wares	1	0.01	12	0.01		
	R90	coarse tempered fabrics	188	1.85	5477	5.47	185	2.5
	R94	cf Savernake	149	1.46	4257	4.25	185	2.5
	R95	Savernake SAV GT	7	0.07	188	0.19	17	0.2
<i>sub-total</i>			8020	78.77	74744	74.60	5759	77.8
<i>post-roman</i>								
	Z20	Medieval fabrics	3	0.03	24	0.02		
	Z30	post-medieval fabrics	5	0.05	78	0.08		
<i>sub-total</i>			8	0.08	102	0.10		0.0
Total			10182	100.00	100187	100.00	7402	100.0

Table 2: Correlation of ware group and form group

Form															
Ware Group	A	B	C	D	E	F	G	H	I	J	K	L	M	Z	
A	100														100
B	2	1409	43				218	63	6		34		37	1812	
C			192	32									28	252	
E			772	190				24					104	1090	
F					10			12						22	
M											21		5	26	
O		198	362	165	93		31	188	35			12	119	1203	
P			49	14										63	
R		23	1673	391	99			131	21	10		9	4	131	2492
S						126		120		60			11	317	
W			25											25	
Total	102	221	4482	835	202	126	31	693	119	76	21	55	4	435	7402

Table 3: Total pottery by ware group and phase

Ware Group															
Phase	A	B	C	E	F	M	O	P	Q	R	S	W	Z	Total	
0 Sherd count		5	528	169	734		6	723	30	15	1497	77	8	6	3798
Weight (g)		138	4011	1501	7424		398	6845	225	134	15131	697	77	85	36666
1 Sherd count		6	133	168	565	1	3	156	61	3	442	10	1		1549
Weight (g)		695	1125	644	5832	1	175	2011	342	16	4895	51	6		15793
1 or 2 Sherd count		4	16		37			21			92	6			176
Weight (g)		705	105		235			329			1024	94			2492
2 Sherd count		2	156	19	85	1	1	164	8		214	23			673
Weight (g)		82	1235	138	793	1	31	1486	56		2701	107			6630
2 or 3 Sherd count		12	381	62	166	3	15	526	17	6	1737	28	7	2	2962
Weight (g)		1067	2452	249	2540	36	410	3860	110	34	16535	255	56	17	27621
3 Sherd count			218	38	189		1	156	8		404	9	1		1024
Weight (g)			2116	270	2300		45	1275	57		4806	100	16		10985
total Sherd count		29	1432	456	1776	5	26	1746	124	24	4386	153	17	8	10182
total Weight (g)		2687	11044	2802	19124	38	1059	15806	790	184	45092	1304	155	102	100187

Table 4: Pottery totals from trenches

Trench	Sherd count	Weight (g)
u/s	123	706
0	183	2171
1	2	20
2	1	7
4	5	42
5	7027	70070
7	11	55
8	8	174
9	1	79
12	2	40
13	137	1085
17	2478	23076
19	204	2662
total	10182	100187

Table 5: Trench 5 phase 1

Feature																			
Ware	CG 147	Ditch	E1	E2	E3	E4	E5	U/S	Gully	Layer	LB118	LB136	LB165	LB169	LB180	LB263	Pit	Posthole	Total
A10			54																54
A11	24								586								31		641
B							32												32
B10			37				9							32					78
B11		177					76	72	28			54		17	33		17	15	489
B30		110	31				13	202	93		18	9							476
B31							46	4											50
C10	12	20															9		41
C12			224					48											272
C20	8	9						13											30
C21		12					112	5	10			9		55			16	82	301
E10	55	79		8			377		12			316	15	92			14		968
E13	279																		279
E20																190			190
E21																59			59
E30		21	31					25				32			6		7		122
E40		1		4			3		21			20							49
E50							19		23										42
E60							6	20											26
E80	55	820	140	100	15		635	56	616	154	18	187	391	58	326	133	93	133	3930
F41		1																	1
M22		38																	38
M50									137										137
O														9					9
O10		147															2		149
O20		33	19	12			57	12	98	15		6	20		47		24		343
O21							11												11
O30		184					39	13	27	22		61	137		35	7	64	13	602
O40		29		11			44	13	117	93			27						334
O50									6										6
O60		2																	2
O65							24		34	9									67
O80		43					35	57	86			51		124		10			406
P	70	23	5	16			94	28	18	13		17		32			25		341
Q20		16																	16
R10									12								7		19
R20		14																	14
R30		709	326	6			147	61	234	179		65	122	5	105	36	267	170	2432
R35		9	10				65												84
R38		109	84				148		19	23		24	10		21	71	57		566
R70		27										6							33
R77			16																16
R90	117	305	110				220	52				171							975
R94		6					400					53		131					590
R95	78	88																	166
S20		9					2		7										18
S30		21			3					4									28
S32							5												5
W20		6																	6
Total	698	3122	1033	157	18	2619	389	1462	1526	18	337	1459	88	1005	236	678	483	215	15543

Table 6: Trench 5 phase 2

Feature															
Ware	B1	Ditch	Gully	Pit	LB3	LB52	LB70	LB101	LB112	LB113	LB122	LB172	LB318	U/S	Total
A10							23								23
A11							59					23			82
B10							77	7							84
B11	76	265	6				89	395	3		35	819	88		1776
B30	6	61		4			23		75		2	105	10		286
B31		78		118					21			52			269
C10		13					44		25						82
C12	15						4								19
C20		10					30				10				50
C21												19			19
E10							27								27
E13									17						17
E30	12	16							12			20			60
E40												42			42
E60	40														40
E80	186	448	16				37	3	75	15	71	813	147	5	1816
F50	3	31					1								35
M10												98			98
M22													31		31
M30	37														37
M50												59			59
O10		3			4							5			12
O20	82	74	12	61	27	143	156		28		69	299	16		967
O30	141	205				15			197		93	131	54		836
O32				7											7
O40	7						7					3	31		48
O65														18	18
O80		21		15								41			77
P	21	25										50			96
Q21		34													34
R10	4			6								14			24
R20						4									4
R30	274	416	51	63		346	145		152		196	674	241	6	2564
R31									26						26
R35	23	68				20	148					311			570
R36					36										36
R37	34	20							11		5				70
R38	173		5									84	157		419
R40	6					6									12
R70												6			6
R77	5	6													11
R90	47	120				85	58					256	7		573
R94												931	215	53	1199
R95	4	6	33			2	1				3	13			62
S20						3									3
S25	5			17		6	56		2			39	2		127
S30	30						2								32
S32		46													46
W20	5														5
Total	1236	1966	123	291	67	1051	968	3	644	15	484	4907	999	82	12836

Table 7: Trench 5 phase 3

Feature								
Ware	Corn-drier	Ditch	Gully	Layer	LB114	Pit	U/S	Total
B10						7		7
B11	94	1087	104	93	34	56	290	1758
B30		86		12	20		61	179
B31	6	117			30		19	172
C10		13			40			53
C21	7	117	93					217
E10	89	268						357
E30	131	9						140
E40	10	5						15
E60							17	17
E80	239	912	110	106	58	25	321	1771
M31		45						45
O1		5						5
O20	169	224	45	27	47	11	148	671
O30	89	375	4	12	22			502
O32					4			4
O40					8			8
O80		76	9					85
P	1	13					43	57
R10	10	5		8			62	85
R20	70							70
R30	178	1083	462	151	234	65	157	2330
R35		645		112			49	806
R36							30	30
R37							16	16
R38	76	134		362				572
R40					6			6
R90	10	83					215	308
R94	185	92					306	583
S20	1				2			3
S30		25		24				49
S32					48			48
W20		16						16
Total	1365	5435	827	907	560	157	1734	10985

Table 8: Pottery from trench 13

Ware		Phase					Grand Total
		0	1	1/2	2	2/3	
A11	Sherd count					1	1
	Weight (g)					35	35
B11	Sherd count					27	27
	Weight (g)					110	110
B30	Sherd count					4	4
	Weight (g)					25	25
C10	Sherd count					1	1
	Weight (g)					5	5
E30	Sherd count		1				1
	Weight (g)		8				8
E40	Sherd count	1	1				2
	Weight (g)	3	18				21
E80	Sherd count	20	6	4	1	7	38
	Weight (g)	122	49	72	15	54	312
O10	Sherd count	1					1
	Weight (g)	2					2
O20	Sherd count	1				2	3
	Weight (g)	2				21	23
O30	Sherd count	2			2	7	11
	Weight (g)	28			2	111	141
O80	Sherd count	1				1	2
	Weight (g)	24				24	48
R10	Sherd count					2	2
	Weight (g)					3	3
R30	Sherd count	1		4	3	22	30
	Weight (g)	11		11	12	100	134
R35	Sherd count					2	2
	Weight (g)					21	21
R38	Sherd count	1					1
	Weight (g)	20					20
R40	Sherd count					4	4
	Weight (g)					76	76
R90	Sherd count					1	1
	Weight (g)					73	73
S30	Sherd count	1					1
	Weight (g)	3					3
W20	Sherd count	4				1	5
	Weight (g)	20				5	25
Total	Sherd count	33	8	8	7	81	137
	Weight (g)	235	75	83	102	590	1085

Table 9: Pottery from trench 17

		Phase						
Ware		0	1	1 or 2	2	2 or 3	Total	
A	Sherd count						4	4
	Weight (g)						306	306
A11	Sherd count						4	4
	Weight (g)						616	616
B	Sherd count						43	43
	Weight (g)						256	256
B10	Sherd count						2	2
	Weight (g)						2	2
B11	Sherd count	10		5	1		75	91
	Weight (g)	71		28	10		524	633
B30	Sherd count	5		6			48	59
	Weight (g)	18		18			243	279
B31	Sherd count						2	2
	Weight (g)						10	10
C	Sherd count						41	41
	Weight (g)						119	119
C21	Sherd count	2			2		2	6
	Weight (g)	5			2		12	19
E	Sherd count						24	24
	Weight (g)						367	367
E40	Sherd count	4					3	7
	Weight (g)	24					37	61
E50	Sherd count						2	2
	Weight (g)						18	18
E60	Sherd count	1		1				2
	Weight (g)	19		22				41
E80	Sherd count	25	1	1	12		23	62
	Weight (g)	391	6	16	85		548	1046
F20	Sherd count						1	1
	Weight (g)						2	2
O	Sherd count						136	136
	Weight (g)						959	959
O10	Sherd count						1	1
	Weight (g)						16	16
O20	Sherd count	23	1	1	10		81	116
	Weight (g)	164	4	4	137		555	864
O30	Sherd count	6	1	6	7		48	68
	Weight (g)	34	9	52	153		361	609
O40	Sherd count	3	1		2		59	65
	Weight (g)	14	69		13		462	558
O50	Sherd count						26	26
	Weight (g)						36	36
O60	Sherd count				1			1
	Weight (g)				7			7
O80	Sherd count				2	3	44	49
	Weight (g)				22	62	381	465
P	Sherd count					6	5	11
	Weight (g)					31	39	70
R	Sherd count						333	333
	Weight (g)						3423	3423
R10	Sherd count						2	2
	Weight (g)						99	99
R30	Sherd count	143		38	14		860	1055
	Weight (g)	1061		240	115		5533	6949
R35	Sherd count						6	6
	Weight (g)						98	98
R36	Sherd count						1	1
	Weight (g)						30	30
R38	Sherd count	4		6			66	76

	Weight (g)	38		34		1038	1110
R90	Sherd count	2		9	4	60	75
	Weight (g)	143		143	197	1588	2071
R94	Sherd count	28		8	2	49	87
	Weight (g)	702		136	101	796	1735
S20	Sherd count					6	6
	Weight (g)					46	46
S30	Sherd count	4			2	5	11
	Weight (g)	68			7	44	119
S32	Sherd count	1		1		1	3
	Weight (g)	26		8		3	37
Total	Sherd count	261	4	84	66	2063	2478
	Weight (g)	2778	88	723	920	18567	23076

Table 10: Pottery from trench 19

Ware		Phase		Total
		0 1 or 2	2 or 3	
A10	sherd count	1	1	2
	weight (g)	69	87	156
B	sherd count		3	3
	weight (g)		49	49
B11	sherd count	3		3
	weight (g)	154		154
B30	sherd count	6	8	14
	weight (g)	35	35	70
B31	sherd count	1		1
	weight (g)	20		20
C10	sherd count		13	13
	weight (g)		79	79
E	sherd count		1	1
	weight (g)		22	22
E80	sherd count		4	4
	weight (g)		151	151
M22	sherd count	1	1	2
	weight (g)	31	216	247
M32	sherd count	1		1
	weight (g)	35		35
O	sherd count		1	1
	weight (g)		20	20
O20	sherd count	13	15	28
	weight (g)	135	13	148
O30	sherd count	7	10	17
	weight (g)	44	44	88
O80	sherd count	14	6	20
	weight (g)	340	122	462
R	sherd count		6	6
	weight (g)		76	76
R30	sherd count	34	6	17
	weight (g)	297	57	77
R35	sherd count		5	5
	weight (g)		37	37
R40	sherd count	1	1	2
	weight (g)	21	3	24
R90	sherd count	6	2	8
	weight (g)	64	98	162
S20	sherd count	3		3
	weight (g)	2		2
S30	sherd count	3	1	4
	weight (g)	60	24	84
S32	sherd count		3	2
	weight (g)		69	14
Z30	sherd count	3	1	4
	weight (g)	61	1	62
Total	sherd count	97	17	90
	weight (g)	1368	346	948
				2662

5.3.2 COINS (*Cathy King*)

Table 1: Somerford Keynes Neigh Bridge: chronological distribution

PERIOD	GENUINE		IMITATIONS		TOTAL	
	NO	%	NO	%	NO	%
40 BC-30 AD	8	2.9	5	1.8	13	4.7
32-31 BC	1	0.3	0	0.0	1	0.3
AD 36-68	7	2.5	5	1.8	12	4.3
AD 69-96	18	6.5	1	0.3	19	6.8
AD 96-138	5	1.8	2	0.7	7	2.5
AD 138-161	7	2.5	1	0.3	8	2.9
AD 161-192	6	2.1	1	0.3	7	2.5
AD 96-192	2	0.7	0	0.0	2	0.7
AD 36-192	23	8.3	3	1.1	26	9.3
AD 193-260	1	0.3	1	0.3	2	0.7
AD 260-286	17	6.1	2	0.7	19	6.8
AD 286-296	8	2.9	1	0.3	9	3.3
c. AD 260-296	2	0.7	24	8.6	26	9.3
AD 296-315	3	1.1	0	0.0	3	1.1
AD 315-330	8	2.9	1	0.3	9	3.3
AD 330-348	24	8.6	12	4.3	36	12.9
AD 348-364	23	8.3	22	7.9	45	16.2
AD 364-378	10	3.6	0	0.0	10	3.6
AD 378-388	1	0.3	0	0.0	1	0.3
AD 388-402	1	0.3	0	0.0	1	0.3
c. AD 330-364	1	0.3	1	0.3	2	0.7
c. AD 260-402	9	3.3	7	2.5	16	5.8
SUBTOTAL	185	66.3	89	31.5	274	98.3
Post Roman	3	1.1	1	0.3	4	1.4
TOTAL	188	67.4	90	31.8	278	99.2

Table 2: Silver coins by period from Somerford Keynes

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	8	2.9	5	1.8	13	4.7
Republic	1	0.3	0	0.0	1	0.3
1c AD 69-96	2	0.7	1	0.3	3	1.1
2c AD 96-192	0	0.0	4	1.4	4	1.4
AD 193-260	1	0.3	1	0.3	2	0.7
AD 353-402	1	0.3	0	0.0	1	0.3

Table 3: Bronze coins by period from Somerford Keynes

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
AD 36-68	7	2.5	5	1.8	12	4.3
AD 69-96	16	5.7	0	0	16	5.7
AD 96-138	5	1.8	0	0	5	1.8
AD 138-161	7	2.5	0	0	7	2.5
AD 161-192	6	2.1	0	0	6	2.1
AD 96-192	2	0.7	0	0	2	0.7
AD 36-192	23	8.3	3	1.1	26	9.3

Table 4: Silver coins by period from other British sites

CIVITAS CAPITALS						
1) CIRENCESTER 1998 ALL SITES (3372)						
PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	1	0.0	0	0.0	1	0.0
1c AD 12-36	3	0.1	0	0.0	3	0.1
1c AD 36-68	1	0.0	1	0.0	2	0.0
1c AD 69-96	9	0.3	0	0.0	9	0.3
2c AD 96-138	5	0.1	0	0.0	5	0.1
2c AD 138-161	5	0.1	0	0.0	5	0.1
2c AD 161-192	1	0.0	0	0.0	1	0.0
AD 193-260	16	0.5	0	0.0	16	0.5
AD 353-402	7	0.2	2	0.0	9	0.3
2) CIRENCESTER 1982 (34)						
PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	0	0.0	0	0.0	0	0.0
1c AD 12-36	1	2.9	0	0.0	1	2.9
1c AD 36-68	0	0.0	0	0.0	0	0.0
1c AD 69-96	0	0.0	0	0.0	0	0.0
2c AD 96-192	0	0.0	0	0.0	0	0.0
AD 193-260	0	0.0	0	0.0	0	0.0
AD 353-402	0	0.0	0	0.0	0	0.0
3) GLOUCESTER KINGSHOLM 44/72 (40)						
PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	1	2.5	0	0.0	1	2.5
1c AD 12-36	2	5.0	0	0.0	2	5.0
1c AD 36-68	0	0.0	0	0.0	0	0.0
1c AD 69-96	0	0.0	0	0.0	0	0.0
2c AD 96-192	0	0.0	0	0.0	0	0.0
AD 193-260	0	0.0	0	0.0	0	0.0
AD 353-402	0	0.0	0	0.0	0	0.0
4) GLOUCESTER KINGSHOLM 9/83 (109)						
PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	6	5.5	0	0.0	6	5.5
Republic	1	0.9	0	0.0	1	0.9
1c AD 12-96	0	0.0	0	0.0	0	0.0
2c AD 96-192	0	0.0	0	0.0	0	0.0
AD 193-260	0	0.0	0	0.0	0	0.0
AD 353-402	0	0.0	0	0.0	0	0.0
6) COLCHESTER 1987 LION WALK (581)						
PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	1	0.1	0	0.0	1	0.1
Republic	6	1.0	0	0.0	6	1.0

1c AD 14-68	1	0.1	2	0.3	3	0.5
1c AD 69-96	0	0.0	0	0.0	0	0.0
2c AD 96-192	5	0.9	0	0.0	5	0.9
AD 193-260	23	3.9	1	0.1	24	4.1
AD 353-402	0	0.0	0	0.0	0	0.0

7) COLCHESTER 1987 BALKERNE LANE (1117)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	1	0.1	0	0.0	1	0.1
Republic	7	0.6	0	0.0	7	0.6
1c AD 14-68	5	0.4	0	0.0	5	0.4
1c AD 68-96	7	0.6	0	0.0	7	0.6
2c AD 96-192	11	1.0	0	0.0	11	1.0
AD 193-260	40	3.6	0	0.0	40	3.6
AD 353-402	1	0.1	0	0.0	1	0.1

8) COLCHESTER 1987 CUPS HOTEL (289)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	2	0.7	0	0.0	2	0.7
1c AD 14-68	1	0.3	0	0.0	1	0.3
1c AD 69-96	0	0.0	0	0.0	0	0.0
2c AD 96-192	0	0.0	0	0.0	0	0.0
AD 193-260	0	0.0	0	0.0	0	0.0
AD 353-402	2	0.7	0	0.0	2	0.7

9) COLCHESTER 1987 BUTT ROAD (608)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	0	0.0	0	0.0	0	0.0
1c AD 14-68	0	0.0	0	0.0	0	0.0
1c AD 69-96	1	0.2	0	0.0	1	0.2
2c AD 96-192	0	0.0	0	0.0	0	0.0
AD 193-260	4	0.6	0	0.0	4	0.6
AD 353-402	1	0.2	0	0.0	1	0.2

10) COLCHESTER 1987 MIDDLEBOROUGH (137)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	0	0.0	0	0.0	0	0.0
1c AD 14-68	0	0.0	0	0.0	0	0.0
1c AD 69-96	1	0.7	1	0.7	2	1.4
2c AD 96-192	0	0.0	0	0.0	0	0.0
AD 193-260	4	2.9	0	0.0	4	2.9
AD 353-402	0	0.0	0	0.0	0	0.0

SMALL TOWNS/SETTLEMENTS

11) ASTHALL [From Booth] (43)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	0	0.0	0	0.0	0	0.0

1c AD 14-68	0	0.0	0	0.0	0	0.0
1c AD 69-96	0	0.0	0	0.0	0	0.0
2c AD 96-192	1	2.3	0	0.0	1	2.3
AD 193-260	2	4.6	0	0.0	2	4.6
AD 353-402	0	0.0	0	0.0	0	0.0

13) WILCOTE 1993-1996 (24)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	0	0.0	0	0.0	0	0.0
1c AD 14-68	0	0.0	0	0.0	0	0.0
1c AD 69-96	0	0.0	0	0.0	0	0.0
2c AD 96-192	1	4.1	1	4.1	2	8.2
AD 193-260	0	0.0	1	4.1	1	4.1
AD 353-402	0	0.0	0	0.0	0	0.0

14) KINGSCOTE 1998 SITE FINDS (1185)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	5	0.4	0	0.0	5	0.4
Republic	1	0.1	0	0.0	1	0.1
1c AD 12-36	1	0.1	0	0.0	1	0.1
1c AD 36-68	0	0.0	2	0.2	2	0.2
1c AD 69-96	3	0.2	0	0.0	3	0.2
2c AD 96-138	5	0.4	0	0.0	5	0.4
2c AD 138-161	0	0.0	0	0.0	0	0.0
2c AD 161-192	2	0.2	0	0.0	2	0.2
AD 193-260	7	0.6	0	0.0	7	0.6
AD 353-402	1	0.1	0	0.0	1	0.1

16) KINGSCOTE 2 1998 (1105)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	0	0.0	0	0.0	0	0.0
1c AD 12-96	0	0.0	0	0.0	0	0.0
2c AD 96-192	0	0.0	0	0.0	0	0.0
AD 193-260	4	0.3	0	0.0	4	0.3
AD 353-402	0	0.0	0	0.0	0	0.0

17) KINGSCOTE 1976 [From Kingscote 1998] (338)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	0	0.0	0	0.0	0	0.0
1c AD 12-96	0	0.0	0	0.0	0	0.0
2c AD 96-192	0	0.0	0	0.0	0	0.0
AD 193-260	5	1.5	0	0.0	5	1.5
AD 353-402	0	0.0	0	0.0	0	0.0

18) COLN ST. ALDWYNS [From Kingscote] (1393)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	0	0.0	0	0.0	0	0.0
1c AD 36-96	0	0.0	2	0.1	2	0.1

2c AD 96-192	0	0.0	0	0.0	0	0.0
AD 193-260	4	0.3	0	0.0	4	0.3
AD 353-402	0	0.0	0	0.0	0	0.0

20) WYCOMB 1 [From Kingscote] (241)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	0	0.0	0	0.0	0	0.0
1c AD 12-96	0	0.0	0	0.0	0	0.0
2c AD 96-192	0	0.0	0	0.0	0	0.0
AD 193-260	0	0.0	0	0.0	0	0.0
AD 353-402	2	0.8	0	0.0	2	0.8

21) WYCOMB 2 [From Kingscote] (265)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	3	1.1	0	0.0	3	1.1
Republic	0	0.0	0	0.0	0	0.0
1c AD 12-96	0	0.0	0	0.0	0	0.0
2c AD 96-192	0	0.0	0	0.0	0	0.0
AD 193-260	0	0.0	0	0.0	0	0.0
AD 353-402	0	0.0	0	0.0	0	0.0

22) CAMERTON 1958 (598)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	4	0.7	0	0.0	4	0.7
Republic	1	0.1	0	0.0	1	0.1
1c AD 36-68	2	0.3	0	0.0	2	0.3
1c AD 69-96	0	0.0	0	0.0	0	0.0
2c AD 96-192	1	0.1	0	0.0	1	0.1
AD 193-260	8	1.3	3	0.5	11	1.8
AD 353-402	1	0.1	0	0.0	1	0.1

23) CATSGORE 1982 (478)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	0	0.0	0	0.0	0	0.0
1c AD 36-96	0	0.0	0	0.0	0	0.0
2c AD 96-192	0	0.0	0	0.0	0	0.0
AD 193-260	6	1.2	3	0.6	9	1.8
AD 353-402	0	0.0	0	0.0	0	0.0

VILLAS

24) CHEDWORTH [From Reece 1987] (367)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	0	0.0	0	0.0	0	0.0
1c AD 69-96	1	0.3	0	0.0	1	0.3
2c AD 96-192	1	0.3	0	0.0	1	0.3
AD 193-260	2	0.5	0	0.0	2	0.5
AD 353-402	1	0.3	0	0.0	1	0.3

25) GREAT WITCOMBE 1960-1973 (225)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
1c AD 12-96	0	0.0	0	0.0	0	0.0
2c AD 96-192	0	0.0	0	0.0	0	0.0
AD 193-260	4	1.8	0	0.0	4	1.8
AD 353-402	0	0.0	0	0.0	0	0.0

27) BANCROFT 1983-1986 (637)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	0	0.0	0	0.0	0	0.0
1c AD 36-96	0	0.0	0	0.0	0	0.0
2c AD 96-192	1	0.2	0	0.0	1	0.2
AD 193-260	1	0.2	0	0.0	1	0.2
AD 353-402	0	0.0	0	0.0	0	0.0

MILITARY SITES

29) ALCHESTER [From Sauer] (24)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	3	12.5	1	4.1	4	16.6
1c AD 36-96	0	0.0	0	0.0	0	0.0
2c AD 96-192	0	0.0	0	0.0	0	0.0
AD 193-260	0	0.0	0	0.0	0	0.0
AD 353-402	0	0.0	0	0.0	0	0.0

30) ALCESTER 2001 AES 76-7 (103)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	0	0.0	0	0.0	0	0.0
1c AD 36-96	1	1.0	0	0.0	1	1.0
1c AD 96-192	0	0.0	0	0.0	0	0.0
AD 193-260	2	1.9	0	0.0	2	1.9
AD 353-402	0	0.0	0	0.0	0	0.0

TEMPLES

31) NETTLETON (2023)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	2	0.1	0	0.0	2	0.1
1c AD 12-36	1	0.0	2	0.1	3	0.1
1c AD 36-68	1	0.0	0	0.0	1	0.0
1c AD 69-96	0	0.0	0	0.0	0	0.0
2c AD 96-192	0	0.0	0	0.0	0	0.0
AD 193-260	0	0.0	0	0.0	0	0.0
AD 353-402	1	0.0	1	0.0	2	0.1
? Date	1	0.0	0	0.0	1	0.0

32) BATH (12,597)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	18	0.1	0	0.0	18	0.1
Republic	8	0.1	0	0.0	8	0.1

1c AD 12-96	19	0.1	0	0.0	19	0.1
2c AD 96-192	45	0.3	1	0.0	46	0.3
AD 193-260	244	1.9	8	0.1	252	2.0
AD 353-402	8	0.1	2	0.0	10	0.1

33) HAYLING ISLAND (504)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	47	9.3	52	10.3	99	19.6
Republic	0	0.0	21	4.2	21	4.2
1c AD 12-36	0	0.0	10	2.0	10	2.0
1c AD 36-68	0	0.0	1	0.2	1	0.2
1c AD 69-96	0	0.0	2	0.4	2	0.4
1c AD 12-96	0	0.0	1	0.2	1	0.2
2c AD 96-192	0	0.0	0	0.0	0	0.0
AD 193-260	0	0.0	1	0.2	1	0.2
AD 353-402	0	0.0	0	0.0	0	0.0

34) HARLOW (498)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	10	2.0	0	0.0	10	2.0
Republic	0	0.0	0	0.0	0	0.0
1c AD 12-36	0	0.0	0	0.0	0	0.0
1c AD 36-68	0	0.0	0	0.0	0	0.0
1c AD 69-96	0	0.0	1	0.2	1	0.2
2c AD 96-138	3	0.6	0	0.0	3	0.6
2c AD 138-161	0	0.0	0	0.0	0	0.0
2c AD 161-192	0	0.0	0	0.0	0	0.0
AD 193-260	1	0.2	0	0.0	1	0.2
AD 353-402	1	0.2	0	0.0	1	0.2

MISCELLANEOUS

35) HOD HILL (65)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	4	6.1	0	0.0	4	6.1
1c AD 12-36	3	4.6	0	0.0	3	4.6
1c AD 36-68	0	0.0	0	0.0	0	0.0
1c AD 69-96	0	0.0	0	0.0	0	0.0
2c AD 96-192	3	4.6	0	0.0	3	4.6
AD 193-260	0	0.0	0	0.0	0	0.0
AD 353-402	0	0.0	0	0.0	0	0.0

36) FISHBOURNE 1971 (266)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0.0	0	0.0	0	0.0
Republic	4	1.5	1	0.4	5	1.9
1c AD 12-36	2	0.7	1	0.4	3	1.1
1c AD 36-68	0	0.0	0	0.0	0	0.0
1c AD 69-96	0	0.0	1	0.4	1	0.4
2c AD 96-192	0	0.0	0	0.0	0	0.0
AD 193-260	2	0.7	1	0.4	3	1.1
AD 353-402	1	0.4	0	0.0	1	0.4

Table 5: Bronze coins by period from other British sites

CIVITAS CAPITALS							
1) CIRENCESTER 1998 ALL SITES (3372)							
PERIOD	GENUINE		IMITATION		TOTAL		
	NO	%	NO	%	NO	%	
1c AD 36-68	31	0.9	44	1.3	75	2.2	
1c AD 69-96	73	2.2	0	0	73	2.2	
2c AD 96-138	48	1.4	0	0	48	1.4	
2c AD 138-161	16	0.5	0	0	16	0.5	
2c AD 161-192	22	0.6	0	0	22	0.6	
2) CIRENCESTER 1982 (34)							
PERIOD	GENUINE		IMITATION		TOTAL		
	NO	%	NO	%	NO	%	
1c AD 36-68	6	17.6	15	44.1	21	61.7	
1c AD 69-96	5	14.7	0	0	5	14.7	
2c AD 96-138	0	0	0	0	0	0	
2c AD 138-161	1	2.9	0	0	1	2.9	
2c AD 161-192	0	0	0	0	0	0	
AD 36-192	3	8.8	0	0	3	8.8	
3) GLOUCESTER KINGSHOLM 44/72 (40)							
PERIOD	GENUINE		IMITATION		TOTAL		
	NO	%	NO	%	NO	%	
1c AD 36-68	6	15	19	47.5	25	62.5	
1c AD 69-96	0	0	0	0	0	0	
2c AD 96-138	0	0	0	0	0	0	
2c AD 138-161	0	0	0	0	0	0	
2c AD 161-192	0	0	0	0	0	0	
4) GLOUCESTER KINGSHOLM 9/83 (109)							
PERIOD	GENUINE		IMITATION		TOTAL		
	NO	%	NO	%	NO	%	
1c AD 36-68	8	7.3	24	22	32	29.3	
1c AD 69-96	3	2.7	0	0	3	2.7	
2c AD 96-138	0	0	0	0	0	0	
2c AD 138-161	1	0.9	0	0	1	0.9	
2c AD 161-192	0	0	0	0	0	0	
5) GLOUCESTER KINGSHOLM 81/73 (15)							
PERIOD	GENUINE		IMITATION		TOTAL		
	NO	%	NO	%	NO	%	
1c AD 36-68	2	13.3	11	73.3	13	86.6	
1c AD 69-96	0	0	0	0	0	0	
2c AD 96-138	0	0	0	0	0	0	
2c AD 138-161	0	0	0	0	0	0	
2c AD 161-192	0	0	0	0	0	0	
6) COLCHESTER 1987 LION WALK (581)							
PERIOD	GENUINE		IMITATION		TOTAL		
	NO	%	NO	%	NO	%	
Iron Age	1	0.2	0	0	1	0.2	
1c AD 12-36	0	0	1	0.2	1	0.2	
1c AD 36-68	6	1	23	4	29	5	
1c AD 69-96	35	6	0	0	35	6	
2c AD 96-138	16	2.7	0	0	16	2.7	
2c AD 138-161	11	1.9	0	0	11	1.9	
2c AD 161-192	10	1.7	0	0	10	1.7	
7) COLCHESTER 1987 BALKERNE LANE (1117)							
PERIOD	GENUINE		IMITATION		TOTAL		
	NO	%	NO	%	NO	%	

PERIOD	NO	%	NO	%	NO	%
Iron Age	3	0.2	0	0	3	0.2
Republic	1	0.1	0	0	1	0.1
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	24	2.1	64	5.7	88	7.8
1c AD 69-96	61	5.5	0	0	61	5.5
2c AD 96-138	51	4.5	0	0	51	4.5
2c AD 138-161	29	2.6	0	0	29	2.6
2c AD 161-192	40	3.5	0	0	40	3.5

8) COLCHESTER 1987 CUPS HOTEL (289)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0	0	0	0	0
Republic	0	0	0	0	0	0
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	2	0.7	1	0.3	3	1
1c AD 69-96	4	1.4	0	0	4	1.4
2c AD 96-138	2	0.7	0	0	2	0.7
2c AD 138-161	0	0	0	0	0	0
2c AD 161-192	2	0.7	0	0	2	0.7

9) COLCHESTER 1987 BUTT ROAD (608)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0	0	0	0	0
Republic	0	0	0	0	0	0
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	2	0.3	2	0.3	4	0.6
1c AD 69-96	4	0.6	0	0	4	0.6
2c AD 96-138	12	2	0	0	12	2
2c AD 138-161	5	0.8	0	0	5	0.8
2c AD 161-192	3	0.5	0	0	3	0.5

10) COLCHESTER 1987 MIDDLEBOROUGH (137)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0	0	0	0	0
Republic	0	0	0	0	0	0
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	0	0	0	0	0	0
1c AD 69-96	3	2.2	0	0	3	2.2
2c AD 96-138	1	0.7	0	0	1	0.7
2c AD 138-161	4	2.9	0	0	4	2.9
2c AD 161-192	3	2.2	1	0.7	4	2.9

SMALL TOWNS/SETTLEMENTS

11) ASTHALL [Booth] (43)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	0	0	0	0	0	0
1c AD 69-96	1	2.3	0	0	1	2.3
2c AD 96-138	3	7	0	0	3	7
2c AD 138-161	1	2.3	0	0	1	2.3
2c AD 161-192	0	0	0	0	0	0

12) WILCOTE 1990-1992 (30)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	3	10	3	10	6	20
1c AD 69-96	4	13.3	0	0	4	13.3
2c AD 96-138	1	3.3	0	0	1	3.3
2c AD 138-161	1	3.3	0	0	1	3.3

2c AD 161-192	0	0	0	0	0	0
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13) WILCOTE 1993-1996 (24)

PERIOD	GENUINE NO	%	IMITATION NO	%	TOTAL NO	%
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	1	4.1	3	12.5	4	16.6
1c AD 69-96	5	20.8	0	0	5	20.8
2c AD 96-138	3	12.5	0	0	3	12.5
2c AD 138-161	0	0	0	0	0	0
2c AD 161-192	0	0	0	0	0	0

14) KINGSCOTE 1998 SITE FINDS (1185)

PERIOD	GENUINE NO	%	IMITATION NO	%	TOTAL NO	%
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	1	0.1	9	0.7	10	0.8
1c AD 69-96	9	0.7	0	0	9	0.7
2c AD 96-138	10	0.8	0	0	10	0.8
2c AD 138-161	9	0.7	0	0	9	0.7
2c AD 161-192	6	0.5	0	0	6	0.5

15) KINGSCOTE 1 (524)

PERIOD	GENUINE NO	%	IMITATION NO	%	TOTAL NO	%
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	0	0	0	0	0	0
1c AD 69-96	2	0.4	0	0	2	0.4
2c AD 96-138	2	0.4	0	0	2	0.4
2c AD 138-161	1	0.2	0	0	1	0.2
2c AD 161-192	0	0	0	0	0	0

16) KINGSCOTE 2 (1105)

PERIOD	GENUINE NO	%	IMITATION NO	%	TOTAL NO	%
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	0	0	0	0	0	0
1c AD 69-96	0	0	0	0	0	0
2c AD 96-138	0	0	0	0	0	0
2c AD 138-161	0	0	0	0	0	0
2c AD 161-192	3	0.3	0	0	3	0.3

17) KINGSCOTE 1976 [From Kingscote] (358)

PERIOD	GENUINE NO	%	IMITATION NO	%	TOTAL NO	%
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	0	0	0	0	0	0
1c AD 69-96	0	0	0	0	0	0
2c AD 96-138	0	0	0	0	0	0
2c AD 138-161	1	0.3	0	0	1	0.3
2c AD 161-192	3	0.8	0	0	3	0.8

18) COLN ST. ALDWYNS [From Kingscote] (1393)

PERIOD	GENUINE NO	%	IMITATION NO	%	TOTAL NO	%
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	0	0	2	0.1	2	0.1
1c AD 69-96	0	0	0	0	0	0
2c AD 96-138	0	0	0	0	0	0
2c AD 138-161	1	0.1	0	0	1	0.1
2c AD 161-192	0	0	0	0	0	0

19) DORN [From Kingscote] (92)

PERIOD	GENUINE NO	%	IMITATION NO	%	TOTAL NO	%
1c AD 12-36	0	0	0	0	0	0

1c AD 36-68	0	0	0	0	0	0
1c AD 69-96	2	2.2	0	0	2	2.2
2c AD 96-138	1	1.1	0	0	1	1.1
2c AD 138-161	1	1.1	0	0	1	1.1
2c AD 161-192	0	0	0	0	0	0
AD 12-192	1	1.1	0	0	1	1.1

20) WYCOMB 1 [From Kingscote] (241)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	0	0	0	0	0	0
1c AD 69-96	0	0	0	0	0	0
2c AD 96-138	0	0	0	0	0	0
2c AD 138-161	2	0.8	0	0	2	0.8
2c AD 161-192	1	0.4	0	0	1	0.4

21) WYCOMB 2 [From Kingscote] (265)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	1	0.4	0	0	1	0.4
1c AD 69-96	1	0.4	0	0	1	0.4
2c AD 96-138	0	0	0	0	0	0
2c AD 138-161	0	0	0	0	0	0
2c AD 161-192	0	0	0	0	0	0
2c AD 96-192	1	0.4	0	0	1	0.4
AD 12-192	2	0.7	0	0	2	0.7

22) CAMERTON 1958 (598)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
1c AD 12-36	1	0.1	0	0	1	0.1
1c AD 36-68	0	0	1	0.1	1	0.1
1c AD 69-96	10	1.6	0	0	10	1.6
2c AD 96-138	4	0.7	0	0	4	0.7
2c AD 138-161	3	0.5	1	0.1	4	0.7
2c AD 161-192	0	0	0	0	0	0
2c AD 96-192	2	0.4	0	0	2	0.4

23) CATSGORE 1982 (478)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	0	0	0	0	0	0
1c AD 69-96	4	0.8	0	0	4	0.8
2c AD 96-138	6	1.2	0	0	6	1.2
2c AD 138-161	8	1.7	0	0	8	1.7
2c AD 161-192	8	1.7	0	0	8	1.7
AD 12-192	4	0.8	0	0	4	0.8

VILLAS

24) CHEDWORTH [From Reece 1987] (367)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	2	0.5	0	0	2	0.5
1c AD 69-96	0	0	0	0	0	0
2c AD 96-138	0	0	0	0	0	0
2c AD 138-161	0	0	0	0	0	0
2c AD 161-192	0	0	0	0	0	0

26) BANCROFT 1973-1978 (208)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%

Iron Age	1	0.5	0	0	1	0.5
Republic	0	0	0	0	0	0
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	0	0	0	0	0	0
1c AD 69-96	0	0	0	0	0	0
2c AD 96-138	0	0	0	0	0	0
2c AD 138-161	0	0	0	0	0	0
2c AD 161-192	1	0.5	0	0	1	0.5
AD 12-192	1	0.5	0	0	1	0.5

27) BANCROFT 1983-1986 (637)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	3	0.5	0	0	3	0.5
Republic	0	0	0	0	0	0
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	0	0	0	0	0	0
1c AD 69-96	3	0.5	0	0	3	0.5
2c AD 96-138	2	0.3	0	0	2	0.3
2c AD 138-161	1	0.1	0	0	1	0.1
2c AD 161-192	2	0.3	0	0	2	0.3

28) BANCROFT MAUSOLEUM (62)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	1	1.6	0	0	1	1.6
Republic	0	0	0	0	0	0
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	0	0	0	0	0	0
1c AD 69-96	2	3.2	0	0	2	3.2
2c AD 96-138	0	0	0	0	0	0
2c AD 138-161	2	3.2	0	0	2	3.2
2c AD 161-192	0	0	0	0	0	0

MILITARY SITES

29) ALCHESTER [From Sauer] (24)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
1c AD 36-68	13	54.1	2	8.3	15	62.5
1c AD 69-96	0	0	0	0	0	0
2c AD 96-138	0	0	0	0	0	0
2c AD 138-161	0	0	0	0	0	0
2c AD 161-192	0	0	0	0	0	0
1c AD 36-96	1	4.1	0	0	1	4.1
AD 36-192	4	16.6	0	0	4	16.6

30) ALCESTER 2001 ALB 75 (15)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0	1	6.6	1	6.6
Republic	0	0	0	0	0	0
1c AD 36-68	0	0	0	0	0	0
1c AD 69-96	0	0	0	0	0	0
2c AD 96-138	0	0	0	0	0	0
2c AD 138-161	0	0	0	0	0	0
2c AD 161-192	1	6.6	0	0	1	6.6

31) ALCESTER 2001 AES 76-7 (103)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0	0	0	0	0
Republic	0	0	0	0	0	0
1c AD 36-68	1	1	0	0	1	1
1c AD 69-96	4	3.9	0	0	4	3.9
1c AD 36-96	1	1	0	0	1	1

2c AD 96-138	0	0	0	0	0	0
2c AD 138-161	2	1.9	0	0	2	1.9
2c AD 161-192	2	1.9	0	0	2	1.9

32) ALCESTER 2001 ALC 72/2 (23)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0	0	0	0	0
Republic	0	0	0	0	0	0
1c AD 36-68	1	4.3	0	0	1	4.3
1c AD 69-96	4	17.4	0	0	4	17.4
2c AD 96-138	0	0	0	0	0	0
2c AD 138-161	0	0	0	0	0	0
2c AD 161-192	0	0	0	0	0	0
AD 36-192	1	4.3	0	0	1	4.3

33) ALCESTER 2001 ALC 69 (15)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0	0	0	0	0
Republic	0	0	0	0	0	0
1c AD 36-68	1	6.6	0	0	1	6.6
1c AD 69-96	5	33.3	0	0	5	33.3
2c AD 96-138	2	13.3	0	0	2	13.3
2c AD 138-161	0	0	0	0	0	0
2c AD 161-192	0	0	0	0	0	0

TEMPLES

34) NETTLETON 1982 (2023)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0	0	0	0	0
Republic	0	0	0	0	0	0
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	4	0.2	10	0.5	14	0.7
1c AD 69-96	13	0.6	0	0	13	0.6
2c AD 96-138	16	0.8	0	0	16	0.8
2c AD 138-161	9	0.4	0	0	9	0.4
2c AD 161-192	16	0.8	0	0	16	0.8
1c AD 12-96	2	0.1	0	0	2	0.1
AD 12-192	2	0.1	0	0	2	0.1

35) BATH (12597)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0	0	0	0	0
Republic	0	0	0	0	0	0
1c AD 12-36	4	0	0	0	4	0
1c AD 36-68	128	1	40	0.3	168	1.3
1c AD 69-96	849	6.7	2	0	851	6.7
2c AD 96-138	1973	15.6	2	0	1975	15.6
2c AD 138-161	1641	13	26	0.2	1667	13.2
2c AD 161-192	986	7.8	0	0	986	7.8
2c AD 96-192	100	0.8	0	0	100	0.8

36) HAYLING ISLAND (504)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	6	1.2	20	3.9	26	5.1
Republic	5	1	0	0	5	1
1c AD 12-36	6	1.2	6	1.2	12	2.4
1c AD 36-68	7	1.4	24	4.7	31	6.1
1c AD 69-96	16	3.1	1	0.2	17	3.3
2c AD 96-138	11	2.2	0	0	11	2.2
2c AD 138-161	9	1.8	1	0.2	10	2

2c AD 161-192	6	1.2	0	0	6	1.2
1c AD 12-96	1	0.2	0	0	1	0.2
2c AD 96-192	5	1	0	0	5	1
AD 12-192	14	2.7	0	0	14	2.7

37) HARLOW (498)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	314	63	0	0	314	63
Republic	0	0	0	0	0	0
1c AD 12-36	1	0.2	0	0	1	0.2
1c AD 36-68	15	3	19	3.8	34	6.8
1c AD 69-96	12	2.4	0	0	12	2.4
2c AD 96-138	4	0.8	0	0	4	0.8
2c AD 138-161	4	0.8	0	0	4	0.8
2c AD 161-192	2	0.4	0	0	2	0.4

MISCELLANEOUS

38) HOD HILL (65)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	1	1.5	0	0	1	1.5
Republic	0	0	0	0	0	0
1c AD 12-36	2	3.1	0	0	2	3.1
1c AD 36-68	46	70.7	5	7.7	51	78.4
1c AD 69-96	0	0	0	0	0	0
2c AD 96-138	1	1.5	0	0	1	1.5
2c AD 138-161	0	0	0	0	0	0
2c AD 161-192	0	0	0	0	0	0

39) FISHBOURNE (266)

PERIOD	GENUINE		IMITATION		TOTAL	
	NO	%	NO	%	NO	%
Iron Age	0	0	0	0	0	0
Republic	0	0	0	0	0	0
1c AD 12-36	0	0	0	0	0	0
1c AD 36-68	33	12.4	52	19.6	85	32
1c AD 69-96	33	12.4	0	0	33	12.4
2c AD 96-138	10	3.8	0	0	10	3.8
2c AD 138-161	0	0	0	0	0	0
2c AD 161-192	5	1.9	0	0	5	1.9
1c AD 12-96	6	2.2	0	0	6	2.2
2c AD 96-192	1	0.4	0	0	1	0.4
AD 12-192	2	0.7	0	0	2	0.7

5.3.3 METAL SMALL FINDS (*Hilary Cool*)

Table 1: The Iron Age and Roman Small finds from Somerford Keynes according to functional categories

Function	1	1/2	2	2 a	2 b	2/3	3	U/S	Total
Personal	10	3	-	-	1	10	5	286	315
Toilet	3	-	-	-	-	1	-	38	42
Textile	-	-	-	1	-	-	1	1	3
Household	-	-	-	-	-	-	-	6	6
Tools	2	-	-	-	-	2	-	9	13
Weighing	-	-	-	-	-	-	-	6	6
Writing	-	-	-	-	-	3	-	3	6
Transport	-	-	-	-	-	-	-	3	3
Buildings	14	2	1	1	4	20	6	1	49
Tools	2	-	-	-	-	2	-	9	13
Fasteners	3	-	-	-	1	6	1	61	72
Agriculture	-	-	-	-	-	-	-	4	4
Military	-	-	-	-	-	-	-	13	13
Religion	-	-	-	-	-	-	-	5	5
Total	34	5	1	2	6	44	13	445	550

Table 2: Personal ornaments by phase

Simple name	1	1/2	2 b	2/3	3	U/S	Total
Brooch	8	3	1	8	4	255	279
Bracelet	-	-	-	-	-	14	14
Finger ring	1	-	-	-	-	12	13
Bead	1	-	-	1	-	1	3
Hair pin	-	-	-	-	3	1	2
Shoe cleat	-	-	-	1	-	1	2
Buckle	-	-	-	-	-	2	2
Total	10	3	1	10	5	286	315

Table 3: Summary of the dated brooches

Date	Brooch Name	1	1/2	2/3	3	U/S	Total	Subtotal
3 rd to 1 st century BC	Involute	-	-	-	-	1	1	1
Early to mid 1 st century	Nauheim derivative	-	1	-	-	22	23	
	Strip bow	-	-	-	-	5	5	
	One piece	-	-	-	-	1	1	
	Langton down	1	-	-	-	11	12	
	Rosette	-	-	-	-	3	3	
	Colchester	-	-	-	-	13	13	57
Mid to late 1 st century	Aesica	1	-	-	-	3	4	
	Eye	-	-	-	-	1	1	
	Aucissa	-	-	-	-	3	3	
	Bagendon	-	-	-	-	1	1	
	Hod Hill	1	-	3	-	23	27	
	Disc Brooch	-	-	-	-	2	2	
	Penannular D5	-	-	-	-	2	2	40
Mid 1 st to 2 nd century	Colchester Derivative	-	1	-	-	17	18	
	Dolphin	-	-	2	-	14	16	
	Polden Hill	3	-	1	-	36	40	
	Lower Severn T-shape	-	1	2	-	16	19	
	Plate-headed T-shape	-	-	-	-	2	2	
	Backworth Trumpet	-	-	-	-	7	7	
	Chester Trumpet	-	-	-	1	10	11	
	Headstud	-	-	-	-	1	1	
	Keyhole	-	-	-	-	1	1	115
2 nd century	Wroxeter	-	-	-	1	2	3	
	Plate-headed trumpet	-	-	-	-	3	3	
	Alcester	-	-	-	-	1	1	
	Half Disc and trumpet	-	-	-	-	1	1	
	Plate	-	-	-	-	3	3	11
4 th century	Crossbow	-	-	-	-	1	1	
	Penannular	-	-	-	-	1	1	2
		6	3	8	2	207	226	(226)

Table 4: A comparison of the numbers of tweezers and nail cleaners found at various local sites

Site	Tweezers	Nail Cleaner	Tweezers percentage	Source
Somerford Keynes	22	6	79%	Price 2000, 53 Hooley 2001, 106-9 McWhirr et al Mf B08 Timby 1998, 101, 165-7 Hands 1993; 1998
Frocester Court	5	3	63%	
Wanborough	29	26	53%	
Cirencester Bath Gate	3	3	50%	
Kingscote	7	12	35%	
Wilcote	5	9	36%	

Table 5: Stratified Building materials

Simple name	1	1/2	2	2 a	2 b	2/3	3	Total
Drop Hinge	-	-	-	-	-	1	-	1
Joiners Dog	-	-	-	-	-	1	-	1
L clamp	-	-	-	-	-	1	-	1
Nail	13	2	1	1	4	17	6	44
Total	13	2	1	1	4	20	6	47

Table 6: Tools

Craft	Simple name	1	2/3	U/S	Total
Metalworking	File	-	-	1	1
	Punch	-	-	1	1
	Poker ?	-	-	1	1
Carpentry	Chisel	-	-	1	1
	Bit	-	-	1	1
Leatherworking	Awl	-	-	2	2
General	Knife	1	-	1	2
	Blade	1	1	-	2
	Socket	-	1	1	2
	Total	2	2	9	13

Table 7: Fasteners and Fittings

Category	1	2 b	2/3	3	U/S	Total
Stud	2	-	1	-	6	9
Binding	1	1	2	-	-	4
Pottery repairs	-	-	2	1	42	45
Locks and keys	-	-	-	-	4	4
Miscellaneous	-	-	1	-	9	10
Total	3	1	6	1	61	72

Table 8: Types of pottery repairs present

Type	1	2 b	2/3	3	Unstratified	Total
Clamp	-	-	1	-	11	12
Rivet	-	-	-	-	4	4
Plug	-	-	1	1	27	29
Total	-	-	2	1	42	45

Table 9: Selected miscellaneous items

Simple name	1	1/2	2	2 a	2 b	2/3	3	U/S	Total
Whorl	1	-	-	-	-	4	-	25	30
Weight	-	-	-	-	-	-	-	9	9
Egyptian Blue	-	-	-	-	-	1	-	1	2
Ring	1	-	-	-	-	-	-	-	1
Objects	-	-	-	-	-	1	-	3	4
Fragments	6	2	1	1	1	8	2	1	22
Total	8	2	1	1	1	14	2	39	68

Table 10: A comparison of bow brooches recovered by excavation and survey

	Excavated	Detected	Total
Ashford, Kent	9	3	12
Catterick - Bainesse	6	10	16
Somerford Keynes	23	241	264

Table 11: a summary of the stratified and unstratified brooches by date

Date	Strat	U/S	%Strat	Total
3 rd to 1 st century BC	-	1	0	1
Early to mid 1 st century	2	55	4%	57
Mid to late 1 st century	5	35	14%	40
Mid 1 st to 2 nd century	11	104	10%	115
2 nd century	1	10	10%	11
4 th century	-	2	0	2
Total	19	207		226

Table 12: a comparison of stratified and surface collected material by function

Function	Strat	U/S	Total
Personal	29	286	315
Toilet	4	38	42
Textile	2	1	3
Household	-	6	6
Tools	4	9	13
Weighing	-	6	6
Writing	3	3	6
Transport	-	3	3
Tools	4	9	13
Fasteners	11	61	72
Agriculture	-	4	4
Military	-	13	13
Religion	-	5	5
Total	57	445	501

5.3.4 GLASS (*Hilary Cool*)

Table 1: Vessel glass by colour and phase

Colour	1	1/2	2 b	2/3	3	0	Total
Blue/Green	3	2	-	2	4	16	27
Deep blue	-	-	1	-	-	-	1
Yellow/Brown	-	-	-	-	-	1	1
Total	3	2	1	2	4	17	29

Table 2: Vessel glass by type and phase

Simple name	1	1/2	2 b	2/3	3	Unphased	Total
Pillar Moulded Bowl	-	-	-	-	-	1	1
Collared Jar	-	-	-	-	1	-	1
Jug	-	-	-	-	-	1	1
Body fragment	3	1	1	1	-	5	11
Cylindrical bottle	-	-	-	-	1	1	2
Square bottle	-	-	-	-	-	4	4
Prismatic bottle	-	-	-	1	2	3	6
Bottle	-	1	-	-	-	2	3
Total	3	2	1	2	4	17	29

5.3.6 WORKED STONE (*Fiona Roe*)

Table 1: Summary of worked stone objects and materials

<i>Object</i>	<i>stone</i>	<i>total</i>
Saddle quern	Lower Old Red Sandstone Brownstones	1
Rotary quern	Upper Old Red Sandstone, sandstone and quartz conglomerate	4
Millstone	Millstone Grit	1
Mortar	Jurassic limestone, shelly, some ooliths	2
Whetstone, rod	Kentish Rag	2
“ “ , re-used tile	Lower Old Red Sandstone Brownstones	2
Whetstone/polisher	Pennant sandstone	1
Pot burnisher	Quartzitic sandstone	1
Metal smithing tool	Cornish greenstone	1

Table 2: Summary of sources for worked stone

LOCAL

<i>Stone</i>	<i>source</i>	<i>uses</i>
Quartzitic sandstone	Pebble, local river gravels	1 pot burnisher
Oolitic limestone with shell fragments	Corinium, Roman	2 carved pieces
Shelly limestone, some ooliths	Quarries	2 unworked fragments
Fine-grained shell fragmental limestone		2 mortars
Oolitic limestone	Probably local, or just possibly from Roman quarries around Painswick	1 fragment paving or architectural stone

IMPORTED

<i>stone</i>	<i>source</i>	<i>uses</i>
Lower Old Red Sandstone Brownstones		2 whetstones
Upper Old Red Sandstone, Sandstone	Forest of Dean	1 probable saddle quern
Upper Old Red sandstone, Quartz conglomerate		2 rotary querns
Pennant sandstone		2 rotary querns
	Forest of Dean or Bristol Coalfield	1 whetstone or polisher
Kentish Rag	Maidstone area of Kent	1 fragment
Millstone Grit	Pennines around Sheffield	2 whetstones
Greenstone	Cornwall	1 millstone fragment
		1 prehistoric metal smithing tool

Table 3: X ray fluorescence analysis results for Small Find 812

	F812-1	F812-2	F812-3	F812-4	F812-5	Mean concentration	S.D.
K2O %	0.74	0.77	0.77	0.67	0.88	0.76	0.08
CaO	9.68	9.97	8.14	9.75	9.88	9.48	0.76
TiO2	2.33	2.00	1.95	1.43	2.00	1.94	0.32
MnO	0.30	0.14	0.22	0.19	0.18	0.21	0.06
Fe2O3	12.52	13.16	13.39	13.21	13.36	13.13	0.35
Ba ppm	59	56	39	50	32	47	11
Nb	13	12	17	12	11	13	2
Pb	54	16	44	37	21	34	16
Rb	1	21	23	12	28	17	11
Sr	398	406	301	400	333	368	48
V	369	222	274	29	140	207	129
Y	39	46	32	53	53	45	9
Zn	175	155	306	227	324	237	76
Zr	252	196	169	187	192	199	31

Major and minor elements in wt %, traces in ppm

Analyses from the Open University 2004; calibration May 2004

Pb, V and Zn have relatively lower sensitivity in PXRF

Worked Stone Catalogue

I: OBJECTS

SF	Ctx	Trench	Description	Stone	Context type	Phase
281	16	13	Lower part of mortar , weathered, flat base, bowl worn thin to c. 26 mm, external diam c. 280 mm, 2.5 kg	Jurassic limestone, coarse-grained and shelly with some ooliths	Main curving enclosure ditch in east of site	2/3
483	25	5	Fragment of whetstone , rod type with rectangular cross section and trace of groove from original manufacture into bar; 41.5 x 26 x 15.5 mm, 25 g	Kentish Rag	General layer under ploughsoil	0
578	25	5	Fragment of whetstone , slab type with one flat, worn surface, re-use of broken tilestone; 82 x 82 x 13 mm, 70 g	Lower Old Red Sandstone, green sandstone from Brownstones	General layer under ploughsoil	0
636	30	14	Fragment of rotary quern , upper stone with trace of handle slot in upper surface, small part of rim, grinding surface worn smooth; now 108 x 79 mm, max th 53 mm, 530 g	Upper Old Red Sandstone, sandstone, light coloured and feldspathic	E-W ditch in S of trench 5, feature LB 3	2/3
637	12	11	Fragment of rotary quern , upper stone, grinding surface slightly concave and worn smooth, rim pecked into shape, some possible re-use on upper surface where it is worn smooth; th at rim 72 mm, 1.560 kg	Upper Old Red Sandstone quartz conglomerate	Finds reference for topsoil or u/s finds	2c
642	60	9	Small, burnt fragment with a very smooth worked surface, possibly tilestone re-used as a whetstone or polisher ; 48 x 47 x 26.5 mm, 50 g	Medium-grained, pink, micaceous sandstone, probably Pennant sandstone	E – W ditch	2a
765	427	17	Nearly half lower stone of small rotary quern , convex grinding surface which has been prepared by pecking and then worn smooth; diam approx 300 mm, max th in centre 134 mm, 6.5 kg	Upper Old Red Sandstone, sandstone	Stone spread on top of 34 and probably part of it	0
769	25	5	Fragment of whetstone , rod type with rectangular cross section; 49 x 20 x 14 mm, 25 g	Kentish Rag	Surface	0
812	164	5	Squared object with one smooth, flat face and 4 bevelled edges, uneven under surface, made from pebble, likely to be earlier prehistoric “cushion stone” or metal smithing tool ; 68 x 66 x 43 mm, 365 g	Igneous rock; macroscopic examination suggests that this is a Cornish greenstone, possibly Group I uraltised gabbro	WNW – ESE ditch, a major ditched boundary	3
829	25	5	Part of mortar , weathered, flat base, sloping bowl; external diam c. 265 mm, th at rim 94 mm, th in centre . 46 mm, 3 kg	Jurassic limestone, coarse-grained and shelly, with some ooliths	<i>no information</i>	0
832	*246 or	5	Pebble with one surface worn to a smooth finish with glossy patches, from use as a polisher, probably a pot burnisher ; 83	Hard quartzitic sandstone	Posthole, aisled building	2/3

	264		x 42 x 22 mm, 105 g			
865	231	5	Fragment of whetstone , slab type, one flat, worn surface, re-use of broken tilestone; 118 x 100 x 27 mm, 340 g	Lower Old Red Sandstone, green sandstone from Brownstones	Finds reference	0
874	187	5	Fragment of rotary quern , probably upper stone, with part of rim which is pecked into shape, and a grinding surface which has been worn smooth, with traces of rings; 120 x 80 x 55 mm, 460 g	Upper Old Red Sandstone, quartz conglomerate	Finds reference	0
875	25	5	Quern fragment, seems burnt, probably from saddle quern , damaged rim, smooth and slightly concave grinding surface; 104 x 72.5 x 42 mm, 450 g	Brown feldspathic sandstone, ferruginous and with a little mica, probably Lower Old Red Sandstone Brownstones	Surface feature	0
887	0	-	Fragment from rotary quern or more probably millstone , possible upper stone with concave grinding surface and part or rim; now 146 x 113 mm, th at rim 119 mm, 1.950 kg	Millstone Grit	<i>No information</i>	0

II: BUILDING OR MONUMENTAL STONE

<i>SF</i>	<i>Ctx</i>	<i>Trench</i>	<i>Description</i>	<i>Stone</i>	<i>Context type</i>	<i>Phase</i>
282	16	13	Carved oval shield , described by M. Henig on page xxx; 268 x 221 mm, max th 72 mm, 3.25 kg	Jurassic limestone, oolitic, with scattered larger fragments of fossil shell	Substantial curvilinear ditched boundary	2/3
283	16	13	Part of carved eagle , consisting mainly of the body, described by M. Henig on page xxx; 190 x 180 x 120 mm, 3.5 kg	Jurassic limestone, oolitic, with scattered larger fragments of fossil shell	Substantial curvilinear ditched boundary	2/3
284	16	13	Fragment now lacking traces of working, but could have been part of a carved piece, or used as building stone; 160 g	Jurassic limestone, oolitic, with scattered larger fragments of fossil shell	Substantial curvilinear ditched boundary	2/3
515	25	5	Fragment, no clear traces of working, but could have been used for a carved piece, or else as building stone; 845 g	Jurassic limestone, oolitic, with scattered larger fragments of fossil shell	<i>No information</i>	0
542	25	5	Fragment, no clear traces of working, but seems a good quality freestone; 1.080 kg	Jurassic limestone, oolitic	<i>No information</i>	0
747	114	5	Part of slab with bevelled edges, slightly burnt, possible paving or architectural stone; 830 g	Jurassic limestone, hard, fine-grained, shell fragmental, possibly from the Cornbrash	V-shaped ditch	3
946	281	5	Small fragment, burnt and weathered, and now without traces of use, but a roofing tile material; 42 x 39 x 24 mm, 40 g	Medium-grained feldspathic sandstone with some mica, probably Pennant sandstone	Stone packed posthole in aisled building B1	2/3