

## Sites in the Godalming area investigated by the late George Inwood

JUDIE ENGLISH

Table 1 Prehistoric pottery from the A3, Shackleford (identified by Mike Seager Thomas). Fabric codes: MCF = medium to coarse flint temper; FMFQ = fine to medium flint temper with quartz sand inclusions; CQ = coarse quartz sand inclusions; C = calcite tempered; DS = shell temper (decalcified); FF = fine flint temper; FMQ = fine to medium quartz temper; G = grog temper.

Fabric type	Fabric code	Sherds	Date	Comments
<b>West of the A3</b>				
Medium/coarse flint-temper	MCF	4	LBA	Not the same as MCF from east of the A3
Fine/medium flint with quartz sand-tempered	FMFQ	1	Later IA	Not the same as FMFQ from east of the A3
<b>East of the A3</b>				
Decalcified shell-tempered	DS	1	Probably MIA	
Fe oxide nodules	Fe nodules	2	MIA	
Medium / coarse flint-temper (hard)	MCF (hard)	10	(LBA) or LIA	Necked jar of possible Belgic-type
Fine flint-temper	FF	1	LBA or LIA	
Decalcified calcite-tempered	DC	1	MIA/LIA	Usually MIA; in LIA form at Felday only
Fine/medium flint-temper (hard)	FMF (hard)	5	LIA	Flat-topped beaded rim of closed mouth jar
Coarse quartz sand-tempered	CQ	3	later IA	
Medium flint with quartz sand-tempered	FMQ	1	later IA	

Table 2 RB pottery from the A3, Shackleford (identified by members of the Roman Studies Group). SAND = sand tempered; OXID = oxidised ware; PORD = Porchester D; AHSU = Alice Holt Surrey ware; AHFA = Alice Holt Farnham ware; COAR = coarseware; GROG = grog-tempered ware; VRW = *Verulamiam* ware; COLC = Colchester ware; SAM = Samian ware

Fabric	Date range	West of the A3		East of the A3	
		Sherds	Weight (g)	Sherds	Weight (g)
SAND	50–400	82	590	587	4400
SAND	50–160			7	140
SAND	50–270			1	13
SAND	250–400			3	47
SAND	300–400			1	11
OXID	50–400	17	234	103	814
PORD	300–400			2	37
PORD	350–400	27	640	48	361
AHSU	50–160			2	37

AHFA	250–400	1	56	1	56
COAR	50–400			2	14
GROG	50–400			1	8
VRW	50–400	6	38	8	88
COLC	50–250			1	6
RHENISH	50–400			1	15
SAM	50–400	1	117	3	125
FINE (MISC)				14	88
<b>Totals</b>		<b>134</b>	<b>1676</b>	<b>786</b>	<b>6388</b>

Table 3 Medieval and post-medieval pottery from the A3, Shackleford (identified by members of the Medieval Pottery Study Group). SNC = Saxo-Norman chalk-tempered ware; S2 = shelly ware; Q2 = sand-tempered [grey-brown sandyware]; white wares WW1A = coarse borderware; WW1B = Kingston; WW2 = Cheam and some Kingston; WW3 = some Cheam; RWW = red; PMRE = post-medieval red ware; FREC = Frechen (bellarmine) stoneware; border whitewares BORDG = green-glazed; BORDR = red-glazed; BORDY = yellow glazed; PMR = post-medieval redware

Fabric	Date range	East of A3	
		Sherds	Weight g
SNC	1000–1150	3	22
S2	1050–1250	1	6
Q2	1150–1250	10	97
FQ2	1150–1300	1	40
WW1A	1240–1550	38	199
WW1B	1240–1400	3	23
WW2	1350–1550	6	18
WW3	1350–1500	3	47
RWW	1450–1550	2	24
PMRE	1480–1600	7	43
FREC	1520–1650	1	4
BORDG	1550–1700	2	15
BORDR	1550–1700	1	19
BORDY	1550–1700	1	4
PMR	1580–1900	1	22
<b>Totals</b>		<b>80</b>	<b>583</b>

Table 4 Medieval and post-medieval pottery from near Rodsall Manor, near Mitchen Hall and Whirl Hill (identified by the Medieval Pottery Study Group). Abbreviations as for table 3 with the following additions: Q1 = sand-tempered; IQ = ironstone and sand-tempered; QFL = sand and flint tempered; FOQ = fine-grained orange sand-tempered and BSGSW = English brown-glazed stoneware.

Fabric	Date range	near Rodsall Manor		near Mitchen Hall		Whirl Hill	
		Sherds	Weight (g)	Sherds	Weight (g)	Sherds	Weight (g)
Q1	970–1100					4	33
SNC	1000–1150					2	8
IQ	1050–1150			10	24	5	37
S2	1050–1250					1	8
QFL	1080–1200			2	8	1	23
Q2	1080–1300	86	514	322	1236	589	3045
WW1B	1240–1400	24	133	138	816	267	1558
WW3	1350–1500			1	4		
FOQ	1200–1400					44	292
PMRE	1480–1600	5	43	2	12		
FREC	1520–1650					3	88
BORDG	1550–1700	1	7	1	6	12	63
BORDR	1550–1700					8	118
PMR	1580–1900	2	25	1	32	1	32
BSGSW	1675–1800					2	18
Totals		118	722	477	2138	939	5323