

<b>Fabric</b>	<b>Description</b>	<b>Sherds</b>	<b>Weight (g)</b>	<b>MV</b>	<b>EVE</b>
B11	Dorset black-burnished ware (DOR BB 1)	87	1254	8	124
B30	Black burnish type/ imitation fabric	2	18		0
C10	Shell tempered wares	65	560		0
M23	Mansetter Hartshill Mortaria (MAH WH)	8	880	2	73
M30	Oxidised with White Slip Mortaria	11	189	1	10
O10	Fine oxidised wares	1	2		0
O20	Sandy/gritty oxidised wares	1	7		0
O40	Severn Valley ware (SVW OX 2)	3	62	1	8
R10	Fine reduced wares	3	35	1	10
R20	Sandy/ gritty reduced wares	2	15		0
R211	Derbyshire coarse ware (DER CO)	7	65		0
R30	Medium sandy reduced wares	74	1566	13	163
S30	Central Gaulish Samian wares	10	150	5	141
W10	'Standard' white wares	2	9		0
W13	Mansetter/ Hartshill white wares (MAN WH)	1	4		0
W14	Nene Valley White wares (LNV WH)	1	3		0

Table 1: Quantification of the pottery by fabric. MV – minimum number of vessels, EVE – estimated vessel equivalent. Fabric codes from Booth (2014), NRFRC fabric codes in brackets (Tomber and Dore 1998)