

Table 5: Relative proportions of wares and fabrics from stratified groups by phase using sherd count, giving total sherd counts for ware and phase groups. With the code MOWSW, MOWS1W the W denote a Wilderspool source for that vessel

Ware	Fabric	Total Nos	Relative % of phase group															
			4	5	6	7	8	9	9m	5u	7u	8u	10	11	12	12u	13	14
A	AMP	4					0.1								2.0			
A	DR20	114			33.3	1.8	2.2		4.9	5.7	5.2				7.5	1.2		
A	GAL AM	10				0.2	0.3		0.1						0.7	0.5		
A Total		128			33.3	2.0	2.5		5.0	5.7	5.2				10.2	1.7		
BB1	BB1	638				9.1	17.8	94.1	20.2	27.6	0.5	21.4	16.7		12.9	14.7		
BB1 Total		638				9.1	17.8	94.1	20.2	27.6	0.5	21.4	16.7		12.9	14.7		
BB2	BB2	23							3.2									
BB2 Total		23							3.2									
CT	CTA1	3							0.1		1.0							
CT	CTA2	6					0.3				0.5							
CT	CTA20 X	7					0.3									0.5		
CT Total		16					0.6		0.1		1.6					0.5		
DBY	DBY	6					0.3									0.5		
DBY Total		6					0.3									0.5		
F	CC1	22				0.5	0.6		1.4									
F	CC2	1									0.5							
F	CC4	44				2.6	1.0		0.8						1.4	0.7		
F	CC7	1					0.1											
F	CNG GL1	1															0.2	
F	GMG1	3				0.2	0.1											
F	MG10	1					0.1											
F	MG2	4					0.1		0.1	1.0						0.2		
F	MG3	22				2.7	0.3											
F	MG9	1					0.1											
F	NV1	4				0.2	0.1								0.7			10.0
F	NV2	1													0.7			
F	TN EGGS	8					0.5											
F	TRIER	1															0.2	
F Total		114				6.1	2.8		2.4	1.0	0.5				2.7	1.5		10.0
FLA	FLA	2					0.1										0.2	
FLA	FLA1	23				0.9	0.7		0.3		0.5	1.8				0.5		
FLA	FLA10	2					0.1		0.1									
FLA	FLA13	5					0.1		0.3		1.0							
FLA	FLA14	4							0.6									
FLA	FLA1P	2															0.5	
FLA	FLA2	178		20.0		3.4	4.0		6.1	6.7	5.8	1.8			3.4	5.7	7.1	
FLA	FLA3	70				0.2	4.2									0.7		
FLA	FLA4	13				1.1	0.1		0.3						1.4			
FLA	FLA4/ MVER	1					0.1											
FLA Total		300		20.0		5.5	9.3		7.7	6.7	7.3	3.6			4.8	7.7	7.1	

Ware	Fabric	Total Nos	Relative % of phase group															
			4	5	6	7	8	9	9m	5u	7u	8u	10	11	12	12u	13	14
FLB	FLA7	54	14.3			1.1	1.8		0.4	1.0	0.5				2.7	2.0		
FLB	FLB1	268				8.1	7.2		3.6	7.6	6.8	5.4	16.7		5.4	10.2		20.0
FLB	FLB2	16					0.7		0.1						0.7	0.7		
FLB	FLB2B	1					0.1											
FLB	FLB3	1									0.5							
FLB Total		340	14.3			9.1	9.8		4.2	8.6	7.9	5.4	16.7		8.8	13.0		20.0
G	G2	3				0.2									0.7	0.2		
G	G4	6				0.9												
G	G5	12					0.5				1.6						0.2	
G Total		21				1.1	0.5				1.6				0.7	0.5		
GR	GRA1	23				1.1	0.6		0.7	1.0	0.5							
GR	GRA1B	16				1.2	0.1		0.4			3.6		33.3				
GR	GRA2	89	14.3			1.4	2.8		2.2	1.0	6.8						1.2	
GR	GRA4	10				0.5	0.3	5.9										
GR	GRA8	2								1.9								
GR	GRB/G RA	2				0.3												
GR	GRB1	579		40.0		34.9	11.5		9.9	8.6	14.1	17.9			12.2	8.0		
GR	GRB1/OBB1	1				0.2												
GR	GRB10	1					0.1											
GR	GRB11	7					0.4											
GR	GRB12	1				0.2												
GR	GRB2	209				3.4	4.3		10.2	4.8	4.2				6.1	6.0		
GR	GRB3	76				0.3	1.6		4.0	1.9	1.0				3.4	2.7		
GR	GRB5	3				0.2	0.1											
GR	GRB8	7					0.1		0.3		0.5						0.5	
GR	GRC1	7					0.4										0.2	
GR	GRC3	2					0.1										0.2	
GR	GRC4	4				0.5									0.7			
GR	GRC5	1									0.5							
GR	GRC6	10					0.6										0.2	
GR Total		1050	14.3	40.0		43.9	23.0	5.9	27.7	19.0	27.7	21.4		33.3	22.4	19.2		
M	M GAL	1					0.1											
M	MH	5					0.1			1.9					0.7			10.0
M	MH/M WROX	3					0.1										0.2	
M	MH1	15				0.3	0.6		0.4								0.2	
M	MH2	6					0.1		0.3	1.0					1.4			
M	MOAB	2					0.1											
M	MOWS	3				0.2											0.5	
M	MOWS 1/10	1					0.1											
M	MOWS 1?	3					0.1										0.2	
M	MOWS 10	1					0.1											
M	MOWS 1W	2													1.4			

Ware	Fabric	Total Nos	Relative % of phase group																
			4	5	6	7	8	9	9m	5u	7u	8u	10	11	12	12u	13	14	
M	MOWS 2W	1								0.1									
M	MOWS 8W	5					0.3		0.1										
M	MOWS W	1					0.1												
M	MRS1	3					0.1									0.5			
M	MVER	5					0.1			1.0	1.0								
M	MWRO X	11					0.1		0.7						0.7	0.2	21.4		
M Total		67					0.5	1.8		1.7	3.8	1.0			4.1	2.0	21.4	10.0	
MALV	MALV	4					0.6												
MALV Total		4					0.6												
O	OA/BB	3					0.2												
O	OAA1	28					0.9	1.1		0.1				50.0		0.2			
O	OAA1/SV1	13					0.2								4.8	0.7			
O	OAA2	47					1.5		1.0	1.0					4.8	1.7		10.0	
O	OAA2/GRA2	1					0.1												
O	OAA4	13					0.2	0.6			1.9								
O	OAB	17					0.2			2.2									
O	OAB/B/T	2														0.5			
O	OAB/G RB1	1									1.0								
O	OAB1	573	14.3	20.0	66.7	10.2	14.9		14.2	8.6	13.6	28.6			15.0	20.2	50.0	40.0	
O	OAB1/OAA2	2													1.4				
O	OAB2	10					0.3	0.3			1.9	0.5							
O	OAB4	10	28.6					0.3								1.0			
O	OAB5	12					0.2	0.1				0.5				2.0			
O	OAB5/FLB4	5						0.3											
O	OAB6	1						0.1											
O	OAB7	1						0.1											
O	OAC1	16						0.9			1.9								
O	OBA/F LA1	1											1.8						
O	OBA1	4					0.2	0.1		0.3									
O	OBA2	11					0.2	0.3			1.0	1.0			1.4				
O	OBB	3						0.1								0.2			
O	OBB/G RB	3						0.2											
O	OBB1	35					0.8	0.3		2.9					2.0	0.2			
O	OBB2	1														0.2			
O	OBC1	1						0.1											
O Total		814	42.9	20.0	66.7	13.0	21.7		20.8	17.1	15.7	30.4	50.0		29.3	27.2	50.0	50.0	
SAM	CG	181					3.2	4.6		4.5	5.7	2.1	8.9	16.7		2.0	8.7	7.1	10.0
SAM	EG	4						0.1		0.1					33.3	0.7			

Ware	Fabric	Total Nos	Relative % of phase group															
			4	5	6	7	8	9	9m	5u	7u	8u	10	11	12	12u	13	14
SAM	SG	131	28.6	20.0		5.5	3.0		2.2	4.8	3.7	8.9		33.3	1.4	2.0		
SAM Total		316	28.6	20.0		8.7	7.7		6.8	10.5	5.8	17.9	16.7	66.7	4.1	10.7	7.1	10.0
SV	SV1	3														0.2	14.3	
SV	SV1/O AA1	1				0.2												
SV	SV2	89				0.3	2.2		0.3		25.1					0.5		
SV	SV3	1					0.1											
SV Total		94				0.5	2.3		0.3		25.1					0.7	14.3	
Total sherd count		3931	7	5	3	656	1575	34	718	105	191	56	6	3	147	401	14	10