Table 7: Relative proportions of wares and fabrics from stratified groups by phase using estimated vessel equivalents, including total rim equivalent values. With the code MOWSW, MOWS1W the W denote a Wilderspool source for that vessel

			Relative % of phase group															
Ware group	***Ware***	**Rim %**	**4**	**5**	**6**	**7**	**8**	**9**	**9m**	**5u**	**7u**	**8u**	**10**	**11**	**12**	**12u**	**13**	**14**
A	*AMP*																	
A	*DR20*	15				1.5												
A	*GAL AM*	6							0.5									
A Total		21				1.5			0.5									
BB1	*BB1*	1152				18.6	21.2	100.0	26.0	39.1		64.5	100.0		8.2	21.1		
BB1 Total		1152				18.6	21.2	100.0	26.0	39.1		64.5	100.0		8.2	21.1		
BB2	*BB2*	100							8.4									
BB2 Total		100							8.4									
CT	*CTA1*	4							0.3									
CT	*CTA2*	40					1.7				1.8							
CT	*CTA2OX*	23					1.1											
CT Total		67					2.8		0.3		1.8							
DBY	*DBY*																	
DBY Total																		
F	*CC1*	37				1.3	0.4		1.3									
F	*CC2*																	
F	*CC4*	59				1.0	0.7		2.0							2.9		
F	*CC7*																	
F	*CNG GL1*																	
F	*GMG1*	23				1.0	0.6											
F	*MG10*																	
F	*MG2*	5								3.6								
F	*MG3*	75				6.3	0.5											
F	*MG9*																	

			Relative % of phase group															
Ware group	***Ware***	**Rim %**	**4**	**5**	**6**	**7**	**8**	**9**	**9m**	**5u**	**7u**	**8u**	**10**	**11**	**12**	**12u**	**13**	**14**
F	*NV1*																	
F	*NV2*																	
F	*TN EGGS*																	
F	*TRIER*																	
F Total		199				9.6	2.3		3.4	3.6						2.9		
FLA	*FLA*																	
FLA	*FLA1*																	
FLA	*FLA10*																	
FLA	*FLA13*																	
FLA	*FLA14*																	
FLA	*FLA1P*	2														0.6		
FLA	*FLA2*	164				3.5	1.5		3.0		11.0					9.2		
FLA	*FLA3*																	
FLA	*FLA4*																	
FLA	*FLA4/MVER*																	
FLA	*FLA7*	120				1.0	0.5								41.2			
FLA Total		286				4.5	1.9		3.0		11.0				41.2	9.8		
FLB	*FLB1*	539				3.3	11.4		20.5							7.2		
FLB	*FLB2*																	
FLB	*FLB2B*																	
FLB	*FLB3*																	
FLB Total		539				3.3	11.4		20.5							7.2		
G	*G2*																	
G	*G4*	6				0.6												
G	*G5*																	
G Total		6				0.6												
GRA	*GRA1*	148				4.2	4.7			6.5								

			Relative % of phase group															
Ware group	***Ware***	**Rim %**	**4**	**5**	**6**	**7**	**8**	**9**	**9m**	**5u**	**7u**	**8u**	**10**	**11**	**12**	**12u**	**13**	**14**
GRA	*GRA1B*	35				3.1	0.0		0.3									
GRA	*GRA2*	244				2.6	5.8		3.0	6.5	19.9							
GRA	*GRA4*																	
GRA	*GRA8*																	
GRA Total		427				9.9	10.5		3.3	13.0	19.9							
GRB	*GRB/GRA*																	
GRB	*GRB1*	744				30.6	10.2		4.6	20.3	33.1				2.9	12.4		
GRB	*GRB1/OBB1*	5				0.5												
GRB	*GRB10*																	
GRB	*GRB11*																	
GRB	*GRB12*																	
GRB	*GRB2*	288				3.6	3.6		10.3		4.8					11.8		
GRB	*GRB3*	148					5.3		0.3		0.7					9.2		
GRB	*GRB5*	15					0.7											
GRB	*GRB8*	33					0.4		1.1		2.2					1.7		
GRB Total		1233				34.8	20.2		16.3	20.3	40.8				2.9	35.3		
GRC	*GRC1*	10					0.5											
GRC	*GRC3*																	
GRC	*GRC4*	16				1.0									2.5			
GRC	*GRC5*																	
GRC	*GRC6*	13					0.6											
GRC Total		39				1.0	1.1								2.5			
M	*M GAL*	14					0.7											
M	*MH*	5													2.1			
M	*MH/MWROX*																	
M	*MH1*	67					1.6		2.8									
M	*MH2*	66					1.2			3.6					14.8			

			Relative % of phase group															
Ware group	***Ware***	**Rim %**	**4**	**5**	**6**	**7**	**8**	**9**	**9m**	**5u**	**7u**	**8u**	**10**	**11**	**12**	**12u**	**13**	**14**
M	*MOAB*																	
M	*MOWS*																	
M	*MOWS1/10*																	
M	*MOWS1?*	28					1.4											
M	*MOWS10*																	
M	*MOWS1W*	9													3.7			
M	*MOWS2W*	4							0.3									
M	*MOWS8W*																	
M	*MOWSW*																	
M	*MRS1*	35					1.5									1.4		
M	*MVER*	52					0.4			7.2	12.1							
M	*MWROX*	8							0.7									
M Total		288					6.7		3.9	10.9	12.1				20.6	1.4		
MALV	*MALV*	2				0.2												
MALV Total		2				0.2												
O	*OA/BB*																	
O	*OAA1*	46				2.0	1.3											
O	*OAA1/SV1*	25					0.7								4.5			
O	*OAA2*	42													16.0	0.9		
O	*OAA2/GRA2*																	
O	*OAA4*																	
O	*OAB*																	
O	*OAB/B/T*																	
O	*OAB/GRB1*																	
O	*OAB1*	191				1.5	4.0		6.0						4.1	3.2		
O	*OAB1/OAA2*																	
O	*OAB2*	5				0.5												

			Relative % of phase group															
Ware group	***Ware***	**Rim %**	**4**	**5**	**6**	**7**	**8**	**9**	**9m**	**5u**	**7u**	**8u**	**10**	**11**	**12**	**12u**	**13**	**14**
O	*OAB4*	11					0.5											
O	*OAB5*	23				0.4										5.5		
O	*OAB5/FLB4*																	
O	*OAB6*																	
O	*OAB7*																	
O	*OAC1*																	
O	*OBA/FLA1*																	
O	*OBA1*	10				1.0												
O	*OBA2*	5								3.6								
O	*OBB*																	
O	*OBB/GRB*																	
O	*OBB1*	26				2.6												
O	*OBB2*																	
O	*OBC1*																	
O Total		384				7.9	6.5		6.0	3.6					24.7	9.5		
SAM	*CG*	426				3.5	11.7		5.5	9.4	2.6	35.5				11.8		
SAM	*EG*																	
SAM	*SG*	163				4.6	3.6		2.9		1.5			100.0				
SAM Total		589				8.2	15.3		8.5	9.4	4.0	35.5		100.0		11.8		
SV	*SV1*	5														0.9	100.0	
SV	*SV1/OAA1*																	
SV	*SV2*	28									10.3							
SV	*SV3*																	
SV Total		33									10.3					0.9	100.0	
Grand Total		5365				1015	2062	21	1194	138	272	62	8	2	243	346	2	