

SAC Supplement - Goblestubbs Copse Tables

Table 1: Breakdown of the pottery fabrics found at Goblestubbs Copse 2006.

Fabric Group	Sherd Count	% Qty	Weight (grams)	% Wgt
<i>Earlier Prehistoric</i>				
FT1 - Prehistoric Flint-Tempered Coarseware 1	1	0.58	8	0.41
FT2 - Prehistoric Flint-Tempered Coarseware 2	2	1.16	6	0.31
FT3 - Prehistoric Flint-Tempered Coarseware 3	1	0.58	1	0.05
SFT1 - Prehistoric Sand and Flint-Tempered Coarseware	7	4.04	114	5.85
<i>Late Iron Age Derivative</i>				
ST1 - Rowland's Castle Variant Reduced Coarseware	4	2.31	20	1.03
ST2 - Southern Atrebatian Overlap Sandy Coarseware 1	14	8.09	247	12.68
ST3 - Southern Atrebatian Overlap Sandy Coarseware 2	4	2.31	70	3.59
ST4A - Arun Valley Handmade Reduced Coarseware	92	53.18	979	50.26
ST4B - Arun Valley Handmade Oxidised Coarseware	5	2.89	15	0.77
ST4C - Arun Valley Handmade Burnished Coarseware	16	9.25	158	8.11
ST5A - Arun Valley Handmade Reduced Finer Coarseware	5	2.89	74	3.80
ST5B - Arun Valley Handmade Burnished Finer Coarseware	2	1.16	33	1.69
SGT1 - Arun Valley Sand and Grog-Tempered Coarseware	19	10.98	217	11.14
NOG WH 3 - North Gaulish (Gallo-Belgic Sandy) White Ware 3	1	0.58	6	0.31
Total	173		1948	

Table 2: Late Iron Age derivative sandy fabrics produced in the Arun Valley area.

Fabric	Description
ST3	A handmade hard, rough fabric with an irregular fracture and rough feel except where there are areas of burnishing. The outer surface is coloured very dark grey (Munsell 2000, 10YR 3/1), with a greyish brown (10YR 5/2) inner surface, and a reddish brown (5YR 5/4) core. Inclusions consist of common, well-sorted, sub-angular quartz particles of 0.03-0.1mm in size, sparse, sub-angular cemented fine-grained sandstone of 0.05-0.2mm and mica of 0.02mm, and rare sub-angular ferrous of 0.2mm.
ST4A	A handmade fairly hard, rough fabric with an irregular fracture and rough feel; although some examples appear to be handmade and subsequently wheel-finished. The surface colour varies greatly from black (10YR 2/1) to light brown (7.5YR 6/4), with a grey (7.5YR 6/1) to reddish brown (5YR 5/4) core. Inclusions consist of abundant, well-sorted, sub-angular quartz particles between 0.3-1.0mm in size, common sub-rounded ferrous up to 0.5mm, and rare angular mica of 0.05-0.1mm.
ST4B	A handmade moderately hard, rough fabric with an irregular fracture and rough feel, which appears to be an oxidised version of the above. The colour varies from yellowish red (5YR 4/6) to reddish yellow (5YR 6/6) throughout. Inclusions consist of common, well-sorted, sub-angular quartz particles between 0.3-1.0mm in size, sparse, sub-rounded ferrous up to 0.5mm, and rare angular mica of 0.05-0.1mm.
ST4C	A handmade moderately hard, rough fabric with an irregular fracture and smooth feel, which appears to be a burnished-surface version of the above fabrics. The surface colour varies from black (5YR 2.5/1) to reddish yellow (7.5YR 6/6) with a grey (7.5YR 5/1) to reddish brown (5YR 5/4) core. Inclusions consist of common, well-sorted, sub-angular quartz particles of mostly 0.5mm in size, and sparse, sub-angular ferrous and mica of 0.02mm.
ST5A	A handmade fairly hard, rough fabric with a smooth fracture and fairly feel, which is coloured grey (2.5Y 5/1) throughout. Inclusions consist of common, well-sorted, sub-angular quartz particles up to 0.5mm in size, and sparse sub-angular ferrous and mica of 0.02-0.05mm. This fabric appears to be a finer version of Fabric ST4A.
ST5B	A handmade fairly hard, rough fabric with a smooth fracture and fairly smooth feel, which appears to be a burnished-surface version of the above fabric. The outer surface is coloured very dark grey (10YR 3/1), with a brown (7.5YR 5/4) inner surface and margins, and a grey (2.5Y 5/1) core. Inclusions consist of common, well-sorted, sub-angular quartz particles up to 0.5mm in size, and sparse sub-angular ferrous and mica of 0.02-0.05mm.
SGT1	A handmade and subsequently wheel-finished, fairly hard, rough fabric with a laminated fracture and fairly smooth feel. The surface is coloured pale brown (10YR 6/3) with a light grey (10YR 7/1) core. Inclusions consist of common, well-sorted, sub-angular quartz particles of 0.05mm in size, sub-angular grog of 0.05-2.0mm and sparse sub-angular ferrous and mica up to 0.05mm.

Table 3: Breakdown of the pottery fabrics found at Goblestubbs Copse 1972.

Fabric Group	Sherd Count	% Qty	Weight (grams)	% Wgt
FT2 - Prehistoric Flint-Tempered Coarseware 2	1	0.34	7	0.17
ST6A - Arun Valley Wheel-Thrown Reduced Coarseware 1	122	41.08	1361	33.37
ST6B - Arun Valley Wheel-Thrown Oxidised Coarseware 1	14	4.71	155	3.80
ST7 - Arun Valley Wheel-Thrown Reduced Coarseware 2	23	7.74	777	19.05
ST8A - Arun Valley Wheel-Thrown Reduced Finer Coarseware	29	9.76	443	10.86
ST8B - Arun Valley Wheel-Thrown Oxidised Finer Coarseware	22	7.41	80	1.96
ST9 - Rowland's Castle Reduced Coarseware	25	8.42	543	13.31
ST10 - Miscellaneous Sandy Reduced Coarsewares	10	3.37	92	2.26
ST11 - Miscellaneous Sandy Oxidised Coarsewares	8	2.69	157	3.85
SFT2 - Miscellaneous Sand & Flint Reduced Coarsewares	4	1.35	56	1.37
SFT3 - Miscellaneous Sand & Flint Oxidised Coarsewares	1	0.34	7	0.17
FW1 - Arun Valley 'London' Ware	20	6.73	158	3.87
FW2 - Arun Valley Oxidised Fineware	3	1.01	16	0.39
WIG WH - Wiggonholt White Ware	3	1.01	158	3.87
LGF SA - South Gaulish (La Graufesenque) Samian	4	1.35	63	1.54
LEZ SA 2 - Central Gaulish (Lezoux) Samian	1	0.34	3	0.07
LYO CC - Lyon Colour-Coated Ware	7	2.36	3	0.07
Total	297		4079	