Appendix B

Data sets

Romano-British pottery compositions

Al	Fe	Mg	Ca	Na	K	Ti	Mn	Ba	Region
18.8	9.52	2.00	0.79	0.40	3.20	1.01	0.077	0.015	1
16.9	7.33	1.65	0.84	0.40	3.05	0.99	0.067	0.018	1
18.2	7.64	1.82	0.77	0.40	3.07	0.98	0.087	0.014	1
17.4	7.48	1.71	1.01	0.40	3.16	0.03	0.084	0.017	1
16.9	7.29	1.56	0.76	0.40	3.05	1.00	0.063	0.019	1
17.8	7.24	1.83	0.92	0.43	3.12	0.93	0.061	0.019	1
18.8	7.45	2.06	0.87	0.25	3.26	0.98	0.072	0.017	1
16.5	7.05	1.81	1.73	0.33	3.20	0.95	0.066	0.019	1
18.0	7.42	2.06	1.00	0.28	3.37	0.96	0.072	0.017	1
15.8	7.15	1.62	0.71	0.38	3.25	0.93	0.062	0.017	1
14.6	6.87	1.67	0.76	0.33	3.06	0.91	0.055	0.012	1
13.7	5.83	1.50	0.66	0.13	2.25	0.75	0.034	0.012	1
14.6	6.76	1.63	1.48	0.20	3.02	0.87	0.055	0.016	1
14.8	7.07	1.62	1.44	0.24	3.03	0.86	0.080	0.016	1
17.1	7.79	1.99	0.83	0.46	3.13	0.93	0.090	0.020	1
16.8	7.86	1.86	0.84	0.46	2.93	0.94	0.094	0.020	1
15.8	7.65	1.94	0.81	0.83	3.33	0.96	0.112	0.019	1
18.6	7.85	2.33	0.87	0.38	3.17	0.98	0.081	0.018	1
16.9	7.87	1.83	1.31	0.53	3.09	0.95	0.092	0.023	1
18.9	7.58	2.05	0.83	0.13	3.29	0.98	0.072	0.015	1
18.0	7.50	1.94	0.69	0.12	3.14	0.93	0.035	0.017	1
17.8	7.28	1.92	0.81	0.18	3.15	0.90	0.067	0.017	1
14.4	7.00	4.30	0.15	0.51	4.25	0.79	0.160	0.019	2
13.8	7.08	3.43	0.12	0.17	4.14	0.77	0.144	0.020	2
14.6	7.09	3.88	0.13	0.20	4.36	0.81	0.124	0.019	2
11.5	6.37	5.64	0.16	0.14	3.89	0.69	0.087	0.009	2
13.8	7.06	5.34	0.20	0.20	4.31	0.71	0.101	0.021	2
10.9	6.26	3.47	0.17	0.22	3.40	0.66	0.109	0.010	2
10.1	4.26	4.26	0.20	0.18	3.32	0.59	0.149	0.017	2
11.6	5.78	5.91	0.18	0.16	3.70	0.65	0.082	0.015	2
11.1	5.49	4.52	0.29	0.30	4.03	0.63	0.080	0.016	2
13.4	6.92	7.23	0.28	0.20	4.54	0.69	0.163	0.017	2
12.4	6.13	5.69	0.22	0.54	4.65	0.70	0.159	0.015	2
13.1	6.64	5.51	0.31	0.24	4.89	0.72	0.094	0.017	2
12.7	6.69	4.45	0.20	0.22	4.70	0.73	0.394	0.024	2
12.5	6.44	3.94	0.22	0.23	0.81	0.75	0.177	0.019	2
11.6	5.39	3.77	0.29	0.06	4.51	0.56	0.110	0.015	2
11.8	5.44	3.94	0.30	0.04	4.64	0.59	0.085	0.013	2
18.3	1.28	0.67	0.03	0.03	1.96	0.65	0.001	0.014	3
15.8	2.39	0.63	0.01	0.04	1.94	1.29	0.001	0.014	3
18.0	1.50	0.67	0.01	0.06	2.11	0.92	0.001	0.016	3
18.0	1.88	0.68	0.01	0.04	2.00	1.11	0.006	0.022	3
20.8	1.51	0.72	0.07	0.10	2.37	1.26	0.002	0.016	3
17.7	1.12	0.56	0.06	0.06	2.06	0.79	0.001	0.013	3
18.3	1.14	0.67	0.06	0.05	2.11	0.89	0.006	0.019	3
16.7	0.92	0.53	0.01	0.05	1.76	0.91	0.004	0.013	3
14.8	2.74	0.67	0.03	0.05	2.15	1.34	0.003	0.015	3
19.1	1.64	0.60	0.10	0.03	1.75	1.04	0.007	0.018	3

Table B.1: *Data on the chemical composition of a sample of Romano-British pottery and region of origin (Source: Tubb et al., 1980.)*

Artefact counts in Early Iron Age tombs.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p
0	0	0	0	0	0	2	2	1	1	0	0	0	1	5	3
0	0	0	0	0	0	1	0	0	1	1	7	0	0	0	0
0	2	0	0	0	1	0	1	0	0	0	0	0	0	0	0
0	8	0	2	3	0	0	0	0	0	0	0	0	0	0	0
0	0	0	1	0	0	0	0	0	0	1	0	0	0	0	0
0	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0
0	4	0	0	2	0	0	1	0	0	0	0	1	0	2	0
0	1	1	1	0	0	0	0	0	0	0	1	0	0	0	0
0	7	6	1	2	0	0	0	0	1	3	3	0	0	1	1
3	6	1	1	3	3	2	6	2	2	12	5	2	1	2	1
0	8	0	4	4	0	0	0	0	0	0	0	0	0	0	0
1	1	0	0	0	0	0	2	0	0	1	0	0	0	0	0
0	2	12	0	0	0	1	0	0	0	1	0	0	0	0	0
0	1	0	0	0	0	0	2	0	0	2	0	0	0	0	0
0	0	0	0	0	0	1	1	1	1	1	0	7	3	4	2
1	1	0	0	0	1	2	0	1	0	4	1	9	4	0	0
0	0	0	0	0	0	0	0	0	0	7	0	0	0	1	0
2	2	0	0	0	1	0	0	0	0	3	0	0	0	0	0
0	0	0	0	0	0	0	1	3	1	0	2	3	2	7	0
0	5	0	0	2	0	0	0	0	0	1	0	0	0	0	0
0	0	0	0	0	0	1	0	0	0	2	0	1	0	4	0
1	0	0	0	0	2	0	0	0	0	0	1	0	0	0	0
0	1	0	3	0	0	0	0	0	0	0	0	0	0	0	0
0	3	0	0	3	0	0	0	0	0	0	0	0	0	0	0
1	8	26	3	1	0	0	0	0	0	0	0	0	0	0	1
0	0	0	0	0	0	0	2	1	2	0	0	13	1	4	4
1	4	0	0	0	2	0	1	2	4	14	2	1	3	0	0
1	1	13	1	0	2	0	0	0	0	0	0	0	0	0	0
0	3	14	0	0	0	1	0	0	0	1	0	0	0	0	0
1	6	0	0	0	1	1	1	0	0	4	0	0	0	1	1
10	14	2	0	0	11	6	16	3	5	24	27	4	5	2	2
1	0	0	0	0	3	0	0	0	0	0	1	0	0	0	0
0	0	0	0	0	0	0	0	0	1	5	2	0	0	0	0
0	4	0	0	0	1	0	0	0	0	4	1	2	1	7	0
4	5	0	0	0	1	0	1	0	0	3	0	0	0	0	0
0	0	0	0	0	0	1	0	1	1	1	0	0	2	2	1
0	0	0	0	0	0	0	0	3	0	0	1	1	4	0	1
0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0
2	13	0	2	2	5	7	5	3	5	15	5	0	4	6	3
0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	1
5	9	3	4	0	5	7	7	11	9	13	13	14	8	11	12
0	1	0	0	0	0	0	0	0	1	0	0	8	0	1	1
0	0	0	0	0	0	1	2	1	2	0	0	0	0	0	0
0	0	0	0	0	0	1	5	0	1	0	3	0	0	0	0
0	0	1	0	0	1	0	2	1	1	2	2	0	0	0	0
0	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0
0	5	0	0	1	2	0	0	0	0	2	0	0	0	2	0
1	3	1	0	1	5	2	5	0	0	9	2	0	0	0	1
0	0	0	0	0	0	1	0	0	0	0	0	0	0	1	0
1	7	0	1	1	3	1	4	3	3	9	2	1	2	4	4
3	12	0	0	2	1	0	7	1	1	1	2	0	0	0	0
0	1	0	0	0	1	1	2	0	0	3	0	0	0	0	0

Table B.2: *Counts of pottery types in Early Iron Age tomb assemblages. Column headings identify tombs; rows to pottery types; and table entries to counts (Source: McClellan, 1979).*

Loomweights from Insula VI.1, Pompeii, I

height	topmax	topmin	bottommax	bottommin	weight	volume
93	23	23	35	35	222	475974
69	30	30	45	40	204	548550
98	30	30	40	40	260	725200
100	20	20	50	50	343	780000
107	25	20	55	55	283	1019175
70	38	25	48	35	173	545300
102	28	25	48	40	276	771120
98	20	20	40	35	267	499800
100	32	30	45	40	266	815000
100	25	25	40	40	257	645000
70	35	25	40	30	140	434000
99	30	30	57	50	318	1060290
88	30	28	48	48	242	798336
95	30	30	55	52	337	1019350
118	26	26	50	40	313	907656
127	47	47	80	72	737	2931414
97	30	25	40	40	306	669300
89	30	30	40	40	269	658600
65	30	30	35	35	137	412750
110	25	25	50	46	350	907500
71	21	21	50	50	166	566722
89	30	26	50	43	258	752050
66	30	30	38	38	170	459888
68	30	26	46	33	152	461176
100	27	27	50	50	324	915800
107	27	27	50	37	291	803249
64	32	24	48	27	118	393216
94	35	30	53	46	355	956544
103	25	20	45	45	297	728725
103	30	30	45	45	371	880650
72	20	20	45	45	159	478800
104	25	25	50	35	281	715000
107	26	26	45	40	286	766334
107	25	20	50	40	261	749000
94	30	30	45	40	273	747300
119	30	30	70	70	618	1880200
87	30	30	50	50	260	852600
107	30	30	55	55	342	1193050
64	35	20	50	30	139	412800
81	27	26	40	38	164	527310
69	35	30	42	42	171	576702
84	30	20	46	46	187	649488
64	50	23	50	23	163	441600
72	31	27	45	29	143	460656
70	33	31	51	46	316	688590
110	38	25	42	38	288	834460
104	39	33	48	46	327	1078272
87	34	34	46	17	202	523566
122	26	26	44	42	356	888648
128	25	25	56	47	420	1163392
100	26	26	42	39	256	673400
95	28	25	55	55	306	984675
99	28	28	46	45	233	817344
101	26	26	50	44	290	827796
71	33	25	43	34	112	480741
55	32	26	40	22	117	284240
100	28	28	30	30	239	504800
88	30	27	35	33	201	516120
86	29	26	33	26	163	415896
97	14	14	37	27	247	318742
74	23	23	38	38	142	421356
58	28	28	40	40	133	406464
56	44	24	44	24	119	354816
59	37	33	44	32	160	465746
57	38	21	46	17	107	272004
79	35	35	48	48	199	823022
58	35	35	34	34	136	414236
57	48	48	48	48	166	787968
97	22	22	32	32	193	429128
104	32	32	53	53	348	1150032
105	33	33	59	59	467	1368570

Table B.3: *Loomweight dimensions from Pompeii. Continued – see Table B.4 for details.*

Loomweights from Insula VI.1, Pompeii, II

height	topmax	topmin	bottommax	bottommin	weight	volume
81	27	27	45	45	202	642978
100	25	25	52	45	301	835500
61	32	27	41	32	146	395463
69	39	24	35	25	96	375153
95	30	30	36	33	202	593370
87	25	21	32	32	178	397590
96	23	13	44	37	228	506592
72	19	14	38	34	288	309168
116	36	36	57	55	484	1495704
111	31	31	52	52	383	1171494
67	26	21	36	36	134	360192
98	26	26	52	49	304	889252
118	30	30	50	41	391	1018340
112	23	17	58	47	328	929712
111	30	30	48	41	349	933066
101	20	20	54	54	374	887992
72	30	25	44	42	166	544032
78	32	26	55	47	235	761904
72	27	27	48	43	175	579096
91	23	23	45	45	198	653198
112	33	29	52	38	321	966336
116	29	24	58	52	420	1197584
83	24	21	44	34	159	476420
98	27	27	51	46	300	859362
70	35	25	45	28	133	446250
61	47	25	54	25	166	462075
89	20	20	49	42	211	599504
100	26	26	56	55	322	1039800
64	29	29	39	37	136	433408
68	24	21	42	36	182	392904
87	29	28	52	46	280	800226
114	24	24	48	34	296	727776
82	22	22	40	40	180	486096
103	23	23	48	40	255	712966
74	25	22	37	32	138	376068
36	12	9	20	20	15	51696
78	30	26	40	40	106	546000
62	30	23	40	30	111	347200
91	35	30	50	42	284	843570
87	35	35	53	53	343	1024686
118	25	25	50	50	340	1032500
97	28	28	45	45	314	789386
87	25	25	44	44	207	637014
112	29	29	53	53	373	1161888
108	28	28	55	55	383	1155384
99	31	31	51	51	296	1018314
116	22	22	42	42	290	735904
69	17	17	39	39	113	341274
88	20	20	37	37	180	441584
99	31	31	43	43	230	820314
79	21	21	34	34	143	365138
84	14	14	42	42	240	428064
99	23	23	58	58	388	1034946
60	33	33	39	39	133	467640
90	28	26	44	44	226	693360
91	32	32	52	52	351	981344
120	27	27	57	57	449	1324080
98	31	31	50	50	303	982156
100	24	24	40	40	216	627200
91	35	35	50	50	304	996450
114	36	36	66	66	564	1830384
87	28	28	36	36	214	537312
60	35	35	48	48	191	625080
88	25	25	39	39	189	549296
69	38	38	45	45	158	714702
97	30	30	50	50	298	950600

Table B.4: *Data on loomweight dimensions from excavations at Pompeii, Insula VI.1. Unpublished, but see Baxter and Cool (2008, 2010) and Baxter et al. (2010) for previous analyses of these data. The first five variables are measured as mm; weight as g. The terms 'max' and 'min' refer to the maximum and minimum side lengths of the rectangular tops and bottoms of the loomweights.*

Post-medieval wine bottle dimensions

Date	Height	NH	BH	Width	Base	Kick
1652	233	140	93	137	67	8
1661	188	83	105	133	37	6
1680	150	66	84	110	60	11
1687	178	78	100	141	70	15
1688	150	65	85	134	77	7
1698	135	51	84	132	74	7
1700	170	77	94	146	96	23
1704	146	63	83	120	86	20
1708	156	62	94	150	100	33
1713	174	77	97	136	92	35
1713	164	84	80	153	113	25
1714	158	70	88	186	153	43
1721	178	82	96	135	101	45
1732	184	75	109	151	122	28
1733	195	88	107	144	113	25
1722	199	80	119	139	98	24
1727	131	52	79	100	82	21
1731	212	87	125	142	107	40
1734	166	81	85	96	77	29
1729	201	84	117	131	103	36
1735	189	77	112	136	106	47
1740	193	73	120	137	114	47
1734	230	99	131	122	90	30
1735	217	87	130	128	101	45
1736	209	84	125	127	98	21
1738	217	95	122	119	92	43
1739	228	96	132	125	102	41
1750	230	87	143	131	106	49
1751	238	98	140	126	106	51
1755	223	85	138	125	101	46
1756	227	104	123	129	102	51
1740	234	98	136	117	82	8
1770	197	71	126	102	85	27
1755	229	87	142	108	82	34
1757	234	89	145	105	85	38
1761	229	87	142	105	82	30
1765	234	87	147	112	83	27
1767	239	88	151	115	89	25
1772	221	77	144	111	91	36
1788	217	72	145	119	94	38
1804	213	66	147	115	84	26
1809	240	79	161	110	89	38
1761	268	88	180	99	77	27
1770	256	87	169	95	74	19
1783	258	93	165	95	73	49
1788	248	87	161	97	74	31
1798	261	89	172	99	74	29
1800	259	78	181	91	67	30
1834	271	92	179	103	75	19

Table B.5: *Dimensions of post-medieval wine bottle data (mm). Height = NH + BH, where NH is neck height and BH body height (Source: Robertson, 1976).*

Stone ‘circle’ diameters

Northern Britain		Southern England	
Diameter (ft)	Deviation (ft)	Diameter (ft)	Deviation (ft)
86.0	1.0	81.0	0.5
59.5	1.5	104.5	2.0
58.0	1.5	114.5	1.0
45.0	1.0	72.0	0.5
59.0	1.6	100.0	1.0
63.5	1.0	109.0	1.0
84.5	2.5	78.5	1.0
75.5	1.5	130.0	2.5
67.5	1.5	67.5	6.5
34.0	0.5	142.5	5.6
115.0	3.0	81.5	9.5
76.5	2.4	140.0	12.0
47.5	6.5	48.0	2.0
43.5	4.0	151.0	6.9
63.5	4.0	23.0	1.0
68.5	5.0	17.0	2.0
84.0	3.5	38.5	5.0
21.5	1.0	29.0	3.0
75.0	3.5	82.0	5.0
76.0	5.0		
53.5	3.0		
107.0	9.0		
29.0	2.0		
95.5	4.5		
37.5	2.0		
103.5	8.5		
50.5	11.5		
62.5	4.5		
23.5	2.5		
42.0	10.5		
25.5	4.5		
53.5	3.0		
143.0	13.0		
28.0	3.5		
38.0	3.0		
70.0	10.0		
32.5	4.5		
13.5	1.0		
93.5	6.5		
28.0	3.5		
57.0	3.0		
24.0	3.5		
87.5	7.5		
86.0	8.5		
44.5	3.5		
54.5	10.5		
85.0	5.0		
68.0	3.5		
67.5	4.0		
153.0	17.0		

Table B.6: *Neolithic stone ‘circle’ diameters from northern Britain and southern England. The ‘circles’ are not ‘true’ circles; ‘deviation’ is the difference between the maximum and minimum diameters (Source: Barnatt and Moir, 1984).*

Waste glass compositions I

Site	Al	Fe	Mg	Ca	Na	K	Ti	P	Mn
Mancetter	2.51	0.53	0.56	6.98	17.44	0.73	0.09	0.15	0.58
Mancetter	2.36	0.49	0.53	6.71	17.69	0.68	0.09	0.13	0.40
Mancetter	2.30	0.36	0.49	8.10	15.94	0.68	0.07	0.13	0.77
Mancetter	2.42	0.52	0.56	6.93	17.59	0.72	0.09	0.14	0.47
Mancetter	2.32	0.37	0.51	7.51	16.27	0.69	0.07	0.13	0.21
Mancetter	2.34	0.56	0.52	6.10	18.61	0.69	0.10	0.11	0.30
Mancetter	2.50	0.46	0.50	6.83	17.46	0.79	0.08	0.15	0.40
Mancetter	2.47	0.53	0.55	6.55	18.55	0.75	0.09	0.12	0.35
Mancetter	2.41	0.67	0.62	6.18	18.33	0.81	0.12	0.14	0.52
Mancetter	2.64	0.50	0.63	7.76	15.66	0.63	0.08	0.16	0.21
Mancetter	2.77	0.58	0.50	7.33	16.10	0.68	0.08	0.14	0.57
Mancetter	2.43	0.69	0.72	6.27	17.84	0.98	0.12	0.22	0.63
Mancetter	2.50	0.36	0.53	8.51	15.46	0.60	0.07	0.16	0.45
Mancetter	2.63	0.46	0.47	7.25	16.26	0.59	0.07	0.12	0.30
Mancetter	2.66	0.41	0.50	7.35	17.12	0.63	0.07	0.15	0.11
Mancetter	2.43	0.62	0.52	6.89	17.17	0.69	0.08	0.13	0.44
Mancetter	2.55	0.53	0.52	7.91	16.20	0.62	0.07	0.15	0.38
Mancetter	2.44	0.54	0.56	6.65	17.68	0.97	0.10	0.12	0.40
Mancetter	2.22	0.34	0.46	7.08	16.14	0.63	0.06	0.15	0.12
Mancetter	2.59	0.37	0.46	7.57	15.71	0.56	0.07	0.16	0.07
Mancetter	2.45	0.48	0.55	6.84	17.73	0.76	0.09	0.14	0.62
Mancetter	2.42	0.49	0.51	7.00	16.32	0.93	0.08	0.14	0.42
Mancetter	2.27	0.38	0.48	7.88	16.28	0.52	0.07	0.14	0.26
Mancetter	2.48	0.55	0.55	6.64	18.76	0.75	0.09	0.12	0.36
Leicester	2.27	0.32	0.39	6.75	17.95	0.75	0.07	0.12	0.18
Leicester	2.32	0.84	0.55	6.19	19.78	0.70	0.10	0.11	0.24
Mancetter	2.46	0.49	0.54	6.82	18.07	0.75	0.08	0.13	0.60
Mancetter	2.67	0.34	0.49	6.94	18.04	0.54	0.06	0.11	0.44
Mancetter	2.47	0.42	0.51	7.57	17.94	0.76	0.07	0.14	0.41
Mancetter	2.40	0.45	0.54	7.62	17.76	0.64	0.08	0.13	0.40
Mancetter	2.41	0.36	0.54	8.15	16.65	0.54	0.07	0.13	0.44
Mancetter	2.68	0.38	0.59	8.47	16.14	1.54	0.07	0.14	0.42
Mancetter	2.41	0.63	0.53	6.84	17.77	0.76	0.08	0.16	0.45
Mancetter	2.38	0.55	0.55	6.73	17.37	0.76	0.08	0.16	0.44
Leicester	2.50	0.78	0.56	6.40	18.35	0.73	0.11	0.11	0.27
Leicester	2.38	0.84	0.54	6.17	18.05	0.70	0.10	0.11	0.26
Mancetter	2.50	0.54	0.58	7.21	16.86	1.05	0.09	0.14	0.57
Mancetter	2.35	0.43	0.51	8.02	17.52	0.56	0.07	0.14	0.29
Leicester	2.31	0.74	0.54	6.26	18.59	0.69	0.10	0.10	0.25
Mancetter	2.42	0.36	0.47	7.31	17.76	0.62	0.07	0.13	0.24
Leicester	2.34	0.54	0.54	6.76	17.62	0.68	0.09	0.13	0.42
Leicester	2.21	0.85	0.56	6.21	19.64	0.71	0.09	0.11	0.25
Leicester	2.17	0.56	0.56	6.22	20.03	0.69	0.10	0.10	0.23
Mancetter	2.40	0.54	0.54	7.14	16.87	0.79	0.08	0.13	0.56
Mancetter	2.58	0.37	0.49	7.36	16.58	0.65	0.07	0.13	0.47
Leicester	2.45	0.89	0.55	6.19	18.30	0.71	0.11	0.12	0.26
Leicester	2.24	0.52	0.52	6.36	18.69	0.60	0.09	0.11	0.29
Mancetter	2.49	0.48	0.55	7.32	18.14	1.00	0.08	0.14	0.40
Mancetter	2.40	0.50	0.54	6.70	18.85	0.70	0.09	0.12	0.39
Leicester	2.27	0.75	0.55	6.24	19.53	0.67	0.09	0.11	0.25
Leicester	2.27	0.87	0.56	6.39	18.98	0.68	0.09	0.11	0.29
Leicester	2.34	0.43	0.58	9.42	15.72	0.59	0.08	0.13	0.14
Leicester	2.49	0.85	0.54	6.36	18.01	0.73	0.11	0.11	0.27
Leicester	2.43	0.44	0.50	6.77	17.70	0.74	0.08	0.15	0.48
Leicester	2.25	0.59	0.56	5.52	20.55	1.01	0.12	0.09	0.26

Table B.7: *Romano-British waste glass major oxide compositions (%) from two sites. Continued – see Table B.8 for details.*

Waste glass compositions II

Site	Al	Fe	Mg	Ca	Na	K	Ti	P	Mn
Mancetter	2.33	0.37	0.52	7.31	16.75	0.49	0.06	0.11	0.90
Mancetter	2.46	0.47	0.52	7.03	17.48	0.67	0.08	0.14	0.49
Leicester	2.55	0.56	0.58	7.17	17.34	0.72	0.09	0.14	0.69
Mancetter	2.38	0.64	0.61	5.99	19.63	0.79	0.12	0.14	0.50
Mancetter	2.38	0.47	0.52	6.79	17.36	0.67	0.08	0.13	0.45
Mancetter	2.71	0.37	0.47	7.50	16.57	0.48	0.07	0.13	0.21
Leicester	2.23	0.73	0.54	6.07	18.58	0.64	0.10	0.10	0.23
Leicester	2.45	0.77	0.56	6.41	19.07	0.73	0.11	0.11	0.28
Mancetter	2.58	0.37	0.54	7.57	16.11	0.61	0.07	0.14	0.14
Leicester	2.46	0.35	0.51	7.72	16.51	0.56	0.07	0.12	0.17
Leicester	2.17	0.54	0.57	6.23	19.98	0.67	0.10	0.10	0.21
Mancetter	2.59	0.58	0.56	7.61	16.74	0.68	0.08	0.17	0.50
Leicester	2.22	0.48	0.52	6.44	18.66	0.62	0.09	0.11	0.31
Leicester	2.52	0.86	0.56	6.45	18.32	0.74	0.12	0.12	0.26
Leicester	2.34	0.78	0.58	6.37	19.34	0.73	0.10	0.11	0.26
Leicester	2.64	1.11	0.59	7.89	17.78	0.75	0.12	0.15	0.26
Leicester	2.32	0.64	0.58	5.66	20.08	0.79	0.13	0.12	0.31
Leicester	2.73	0.74	0.55	6.12	18.83	0.77	0.11	0.10	0.29
Leicester	2.51	0.78	0.55	6.44	18.30	0.73	0.11	0.12	0.26
Leicester	2.37	0.81	0.55	6.38	19.03	0.70	0.10	0.11	0.24
Leicester	2.31	0.88	0.57	6.42	18.90	0.76	0.10	0.12	0.28
Leicester	2.50	0.78	0.56	6.46	18.57	0.73	0.11	0.12	0.26
Leicester	2.57	0.80	0.56	6.43	18.41	0.75	0.12	0.12	0.26
Leicester	2.24	0.84	0.56	6.26	19.49	0.73	0.09	0.12	0.23
Leicester	2.37	0.44	0.50	6.78	17.15	0.70	0.08	0.15	0.45
Leicester	2.48	0.77	0.55	6.36	18.30	0.73	0.11	0.12	0.26
Leicester	2.26	0.58	0.61	6.16	19.47	0.74	0.10	0.11	0.21
Leicester	2.59	0.48	0.60	8.76	14.50	0.51	0.07	0.13	0.27
Leicester	2.25	0.66	0.52	6.20	18.06	0.64	0.09	0.11	0.24
Leicester	2.43	0.48	0.56	7.60	15.57	0.62	0.08	0.16	0.49
Leicester	2.49	0.93	0.55	6.18	16.54	1.10	0.12	0.13	0.25
Leicester	2.46	0.76	0.55	6.37	17.95	0.72	0.11	0.12	0.26
Leicester	2.47	1.05	0.56	7.62	17.02	0.70	0.11	0.14	0.26
Leicester	2.16	0.74	0.53	6.09	17.25	0.65	0.09	0.11	0.25
Leicester	2.26	0.58	0.52	6.41	17.28	0.67	0.09	0.13	0.28
Leicester	2.29	0.78	0.56	6.24	18.45	0.70	0.10	0.11	0.26
Leicester	2.30	0.78	0.53	6.28	18.20	0.65	0.10	0.11	0.25
Leicester	2.52	0.65	0.55	6.16	18.69	0.74	0.11	0.10	0.29
Leicester	2.28	0.68	0.55	6.37	18.60	0.68	0.10	0.11	0.24
Leicester	2.25	0.62	0.56	5.55	19.47	0.74	0.13	0.11	0.31
Leicester	2.32	0.80	0.54	6.34	18.25	0.66	0.10	0.11	0.25
Leicester	2.35	0.74	0.55	6.54	18.44	0.71	0.10	0.11	0.26
Leicester	2.45	0.42	0.61	9.79	16.22	0.62	0.08	0.13	0.14
Leicester	2.19	0.84	0.54	6.13	17.99	0.69	0.10	0.11	0.24
Leicester	2.62	0.82	0.54	6.25	17.79	0.73	0.11	0.09	0.29
Leicester	2.35	0.65	0.54	6.73	17.91	0.72	0.10	0.12	0.28
Leicester	2.44	0.35	0.51	7.70	16.27	0.62	0.07	0.13	0.16
Leicester	2.42	0.68	0.53	6.15	17.19	0.77	0.13	0.11	0.27
Leicester	2.52	0.79	0.56	6.37	18.11	0.74	0.12	0.11	0.26
Leicester	2.37	0.75	0.55	6.33	18.55	0.69	0.10	0.11	0.25

Table B.8: *Romano-British waste glass major oxide compositions (%) from two sites. The source is an unpublished University of Sheffield, UK, PhD thesis by Dr. Caroline Jackson. They are given in Table A.1 of Baxter (1994).*

Stone axe dimensions I

L1	L2	B1	B2	B3	WC	DC	TH	L3	T1	T2	Type
164.0	53.0	54.7	40.5	53.4	43.7	12.6	36.2	43.2	32.9	33.3	3
42.3	1.0	34.3	20.6	33.0	34.3	1.0	10.4	12.9	6.5	7.7	5
48.1	5.2	36.7	26.6	36.3	36.7	5.2	13.4	12.2	10.7	10.6	5
40.6	10.1	23.0	17.0	22.8	19.8	2.8	9.5	14.0	6.9	8.0	5
65.6	2.7	43.7	26.1	42.2	43.7	2.7	18.0	30.5	15.2	12.3	5
105.7	7.7	47.9	29.3	46.9	47.9	7.7	22.1	50.9	20.0	17.3	5
105.0	43.1	76.0	63.3	71.4	63.4	13.3	38.4	54.3	35.1	29.3	5
75.1	27.1	38.0	28.4	36.9	31.2	5.3	28.4	35.4	25.5	22.4	1
56.4	16.7	36.0	26.0	35.6	31.9	3.9	21.3	28.8	18.4	15.6	1
55.0	6.1	32.3	23.4	32.2	32.3	6.1	19.0	26.0	15.9	13.7	2
108.4	15.1	53.6	30.3	53.0	53.6	15.1	24.4	67.2	20.8	20.7	1
60.0	29.6	31.4	27.9	26.0	15.1	1.8	20.9	29.3	18.0	14.4	3
57.0	3.0	42.9	35.8	42.6	42.9	3.0	13.9	13.6	11.9	10.4	5
83.0	25.9	44.8	27.5	43.1	42.1	16.9	19.0	51.6	17.4	12.0	1
59.2	6.4	36.9	30.0	36.7	36.9	6.4	17.4	24.0	15.1	12.8	5
46.7	8.5	21.2	16.6	21.5	19.0	0.1	10.3	22.3	7.1	7.2	5
23.9	7.3	18.2	15.9	18.4	16.2	0.0	9.0	10.5	6.9	6.3	5
24.5	2.9	23.2	15.0	23.2	23.2	2.9	5.9	9.8	4.6	5.1	5
29.1	3.2	26.9	17.0	26.7	26.9	3.2	7.8	13.5	6.3	4.9	4
51.5	2.0	34.0	20.9	32.3	34.0	2.0	9.8	13.5	8.3	7.5	5
44.5	5.2	41.6	28.2	41.2	41.6	5.2	11.0	16.6	8.9	7.9	5
42.2	7.0	34.0	17.6	33.3	32.4	4.4	11.8	19.3	10.2	8.9	1
150.0	38.8	65.3	42.5	65.0	61.0	12.0	40.7	52.5	32.7	33.1	1
36.9	2.3	25.6	15.5	25.4	25.6	2.3	6.0	16.8	4.7	4.8	1
31.7	5.9	27.9	22.9	27.8	27.0	2.8	8.6	10.4	7.6	7.8	5
37.0	9.7	28.3	20.9	28.3	26.4	2.5	7.9	15.4	6.9	6.9	5
39.7	18.6	32.2	28.0	28.6	24.2	3.7	14.8	20.3	13.9	10.3	4
48.6	2.7	25.0	20.2	24.7	25.0	2.7	11.7	14.5	9.3	9.8	3
23.2	1.1	13.2	10.8	12.9	13.2	1.1	6.4	7.2	4.8	4.9	5
280.0	98.5	75.1	49.6	72.8	57.0	10.7	55.1	126.3	43.9	48.7	1
151.5	57.7	92.0	66.4	91.3	88.0	14.3	32.0	91.9	25.8	26.5	5
189.5	12.9	68.1	38.5	68.1	68.1	12.9	44.8	80.4	33.8	41.3	1
189.0	60.0	59.8	41.9	57.4	40.5	5.0	38.9	57.9	25.3	37.4	1
128.7	7.5	60.5	34.4	59.4	60.5	7.5	41.5	51.0	30.7	35.0	1
235.0	73.0	56.4	38.7	55.5	46.2	6.8	50.1	82.9	37.0	44.3	1
116.1	25.6	74.6	56.0	74.3	70.9	12.6	14.7	27.3	11.7	13.8	3
88.2	11.8	72.8	51.2	71.9	72.8	11.8	15.9	39.1	12.0	14.1	5
117.5	33.3	62.4	42.7	62.4	57.7	7.9	19.4	56.4	15.4	16.1	4
123.6	42.7	43.2	28.7	42.8	39.3	3.7	37.4	40.2	27.4	31.8	1
54.5	3.7	50.9	37.6	50.9	50.9	3.7	14.4	17.0	11.0	12.1	5
96.4	21.5	53.3	31.3	52.9	48.9	3.1	36.8	44.0	27.8	28.3	1
82.8	8.7	48.8	28.9	48.6	48.8	8.7	33.6	32.2	25.1	26.3	1
66.0	26.3	49.5	40.7	47.7	44.0	10.0	26.6	25.1	23.1	20.0	5
55.0	22.9	34.5	28.9	33.3	30.2	3.6	16.7	17.2	13.7	14.7	5
108.6	28.6	47.5	34.4	46.7	42.8	16.1	35.2	41.3	26.9	29.6	1
76.1	21.0	40.4	33.1	40.3	39.0	4.2	26.0	30.8	22.2	21.4	3
78.8	25.3	43.8	31.3	44.6	35.3	7.5	28.7	37.5	24.6	22.3	3
106.2	17.9	54.4	37.2	54.9	47.8	6.6	26.4	31.8	20.8	24.2	1
73.4	11.4	60.0	47.9	59.7	58.8	3.0	14.0	34.8	11.6	12.4	5
104.1	27.3	52.7	36.4	52.4	48.0	11.4	34.1	49.2	27.4	26.6	1
39.5	15.4	37.0	30.7	36.0	33.8	5.2	16.7	24.4	15.3	12.0	5
98.8	1.4	34.8	23.5	33.4	34.8	1.4	12.6	43.7	10.8	11.8	3
61.8	3.4	46.6	32.2	45.0	46.6	3.4	11.5	21.4	10.1	10.2	5
38.6	9.0	19.8	17.1	19.7	8.1	1.5	7.2	14.0	6.4	6.5	5
33.0	11.4	13.8	11.1	13.3	11.8	3.3	7.8	13.2	5.8	6.7	2
33.3	1.8	24.6	18.4	24.0	24.6	1.8	7.5	13.2	5.6	6.5	4
35.8	9.8	22.9	16.2	21.0	21.1	11.0	3.3	8.1	3.2	3.0	5
72.5	19.7	46.0	29.3	45.8	41.4	5.3	29.1	37.6	24.0	22.2	1
46.2	2.1	40.0	24.8	38.7	40.0	2.1	11.1	18.4	8.9	9.1	5
35.1	5.9	28.7	17.9	28.4	28.7	5.9	9.0	11.3	6.7	7.8	1
45.3	10.7	34.0	17.5	32.2	34.0	9.4	10.7	42.8	10.4	8.7	1
55.1	21.2	17.9	16.3	17.0	15.2	1.0	6.1	14.5	5.5	5.5	3
97.8	69.1	13.9	13.8	10.4	3.9	0.5	9.9	18.9	10.0	8.1	5
69.3	40.0	20.2	19.3	16.5	9.2	0.4	7.0	35.7	6.4	5.6	5
37.3	10.0	27.7	21.3	25.4	25.2	0.9	10.8	16.7	10.4	7.3	5
76.9	7.1	40.2	34.2	40.0	40.2	7.1	23.0	57.8	22.2	18.7	4
72.1	19.9	47.2	41.4	45.9	39.4	10.1	23.9	36.2	20.6	19.2	3
80.5	18.1	41.2	33.7	41.2	32.6	3.7	26.4	36.1	22.7	20.0	3
112.0	22.8	51.4	44.0	51.0	47.6	6.1	32.0	56.1	28.1	27.8	3
123.0	36.2	56.2	38.7	55.3	43.0	3.1	38.7	51.2	30.3	30.7	1
73.8	20.7	55.1	44.4	54.8	51.8	6.1	16.9	22.4	14.0	14.5	4
100.0	29.0	51.7	31.3	51.3	39.0	9.4	33.6	35.8	27.1	26.0	1
52.3	12.7	35.5	27.2	35.5	33.0	3.2	16.8	18.0	13.6	13.0	5

Table B.9: *Stone axe dimensions. Continued – see TableB.11 for details.*

Stone axe dimensions II

L1	L2	B1	B2	B3	WC	DC	TH	L3	T1	T2	Type
55.4	5.7	45.5	30.5	44.4	45.5	5.7	14.1	12.9	11.4	12.0	5
71.8	4.3	47.5	26.8	47.5	43.5	4.0	18.8	42.7	18.4	14.8	2
34.1	6.4	32.4	18.2	32.1	29.5	8.0	8.1	9.2	5.7	7.7	3
51.0	8.0	27.7	23.2	27.3	26.2	2.2	11.9	17.5	10.5	10.7	3
65.0	16.0	32.8	20.3	32.7	30.8	2.3	16.4	28.5	14.6	13.9	1
68.2	10.5	53.7	36.4	52.2	53.7	9.2	18.0	31.3	14.7	12.5	5
63.8	6.5	45.9	27.9	45.2	45.9	6.5	11.2	27.3	7.7	9.7	3
57.1	10.3	53.8	37.9	53.0	53.8	10.3	14.4	20.7	11.3	10.9	5
61.6	5.5	46.8	30.4	46.4	46.8	5.5	17.0	33.5	13.4	12.8	5
90.5	28.7	44.4	30.1	43.7	37.5	6.4	33.9	33.5	26.9	29.3	4
133.1	36.4	78.8	57.0	78.5	73.2	5.7	39.7	53.8	44.1	39.7	3
41.2	3.8	31.1	21.7	31.2	31.1	3.8	8.8	17.5	7.0	7.9	3
27.5	1.4	22.5	17.0	22.3	22.5	1.4	6.4	12.2	4.0	5.9	5
78.9	37.6	42.1	37.4	39.0	25.8	6.0	16.7	22.6	16.2	14.8	5
92.0	18.8	59.1	44.9	58.8	59.1	18.8	37.7	40.3	34.0	30.3	3
125.7	37.2	77.5	61.3	76.0	69.9	12.3	37.7	49.6	32.8	32.1	5
42.4	7.0	42.7	34.0	42.5	39.8	2.1	12.1	15.1	9.6	9.8	5
120.2	12.8	55.5	36.1	54.2	55.5	12.8	35.1	35.2	27.7	30.5	3
96.9	28.2	43.3	24.8	41.8	36.6	10.5	30.3	38.4	19.4	24.6	1
169.0	35.2	61.9	40.9	61.2	53.8	9.0	46.6	73.4	36.8	36.8	1
132.4	30.9	65.6	39.3	65.6	62.0	7.6	39.1	47.0	31.0	33.7	1
52.4	15.6	38.1	24.8	37.8	35.3	5.9	10.1	21.0	7.6	7.4	5
67.9	8.0	31.1	21.7	30.7	31.1	8.0	12.7	27.4	9.1	10.9	1
134.5	17.6	74.1	39.5	71.2	74.1	17.6	19.3	37.0	12.8	17.0	1
68.0	10.7	43.4	35.6	42.9	43.4	10.7	19.2	26.4	14.1	16.5	5
33.0	2.4	31.4	23.1	31.1	31.4	2.4	11.4	9.2	7.6	9.1	5
64.9	7.1	42.3	30.2	40.5	42.3	7.1	14.5	17.1	10.0	13.6	5
15.3	3.0	16.4	14.2	16.4	13.9	0.0	4.6	4.0	3.8	3.5	5
31.8	10.0	27.4	22.6	27.0	24.4	2.4	8.5	13.9	23.0	26.6	5
79.5	7.1	58.2	46.4	58.1	58.2	7.1	41.5	36.3	35.7	32.6	3
92.3	10.0	49.2	35.7	47.9	49.2	10.0	25.9	24.2	22.3	22.5	3
60.5	13.0	42.1	34.7	42.0	39.2	4.2	18.6	29.9	13.3	15.4	5
126.5	34.8	50.5	32.0	49.2	41.0	10.1	37.4	62.4	27.6	29.2	1
141.0	44.8	62.5	38.6	62.0	56.7	12.2	41.5	66.6	31.3	33.4	1
121.8	23.6	50.1	38.1	50.0	42.9	9.5	36.4	53.8	29.6	28.9	1
122.3	14.6	59.3	39.0	58.8	56.2	9.2	30.6	44.3	27.1	24.5	1
111.9	33.5	48.7	33.1	47.5	39.4	6.1	36.7	45.5	26.8	29.0	1
109.7	33.9	54.5	32.0	53.9	44.8	6.0	28.1	45.8	21.8	22.3	1
108.0	31.2	43.1	27.5	42.4	36.4	7.1	35.6	50.7	25.3	25.8	1
94.2	21.1	45.5	32.6	45.1	38.0	4.7	32.0	45.4	27.8	27.0	1
95.2	24.9	48.7	35.1	48.3	39.6	8.2	31.9	40.4	25.1	23.5	3
97.6	10.3	62.2	30.0	61.6	62.2	9.5	22.1	31.2	17.0	18.7	1
81.3	32.9	47.7	38.0	46.7	42.7	10.3	26.8	32.4	25.0	21.2	5
77.3	24.9	45.7	37.9	44.8	37.2	4.4	26.0	45.8	24.9	18.0	3
78.9	22.7	47.5	34.1	47.3	41.1	5.7	35.2	34.2	29.0	25.9	3
74.0	6.8	37.7	26.5	37.4	37.7	6.8	17.1	32.0	14.4	13.9	5
71.6	7.1	39.5	25.5	39.3	39.5	7.1	22.5	35.0	18.9	17.9	1
185.0	56.6	58.1	41.4	57.4	79.1	6.9	43.0	77.2	31.7	36.4	1
120.8	51.2	42.4	34.8	40.0	28.1	4.8	32.5	64.8	29.2	25.0	5
110.5	53.1	50.5	42.5	41.2	26.6	3.2	27.2	43.3	23.9	23.1	3
121.3	39.5	50.4	36.0	48.7	39.3	5.5	36.9	62.3	30.9	29.7	1
117.3	48.0	48.3	36.8	45.1	38.1	9.7	37.1	44.7	29.8	31.1	1
117.9	45.2	47.6	36.0	44.3	28.1	1.4	38.2	59.8	33.1	26.9	2
113.1	28.7	49.4	39.2	48.8	42.0	3.5	41.7	61.2	36.2	27.2	5
71.9	19.1	45.1	29.4	44.6	42.4	4.9	29.3	29.3	24.2	22.5	1
137.0	47.6	54.5	44.4	52.9	42.8	4.8	45.8	83.2	42.3	36.5	2
131.7	47.8	45.5	34.0	43.5	31.4	2.0	37.8	57.2	30.4	31.3	1
101.9	10.7	48.4	39.8	48.0	45.8	4.0	29.1	39.9	25.6	23.6	4
85.8	18.0	42.5	27.6	42.4	38.4	7.0	22.9	33.0	16.9	19.8	1
182.5	47.3	76.7	48.1	75.7	67.6	14.2	50.6	67.8	38.1	46.4	1
177.5	19.1	112.7	61.6	112.1	112.7	19.1	30.0	61.9	24.3	26.0	1
162.0	18.0	66.2	39.2	65.8	63.3	10.7	36.9	59.5	26.4	31.2	1
139.0	43.6	60.1	45.9	58.8	53.0	11.6	45.0	66.9	37.9	35.1	2
191.0	72.7	53.3	36.3	49.0	33.9	5.9	37.9	86.5	24.3	28.9	1
115.2	34.6	44.9	28.9	44.2	38.0	6.4	34.6	47.7	25.4	28.2	1
101.6	29.1	51.7	36.0	51.0	45.2	7.3	31.5	48.3	26.6	26.1	1
100.1	12.0	46.8	30.0	46.4	45.5	5.7	28.1	48.3	24.6	21.4	2
100.6	13.3	44.7	26.7	44.1	43.3	6.7	28.1	44.6	21.3	21.8	1

Table B.10: *Stone axe dimensions. Continued – see Table B.11 for details.*

Stone axe dimensions III

L1	L2	B1	B2	B3	WC	DC	TH	L3	T1	T2	Type
96.7	33.2	43.9	29.0	41.6	30.8	0.0	27.8	42.4	21.8	22.2	1
85.2	26.9	36.7	24.5	35.8	31.3	7.4	25.1	37.1	18.7	20.3	1
84.2	7.9	41.7	27.0	41.5	41.7	7.9	30.0	36.4	23.6	25.7	1
90.2	6.9	43.1	25.8	43.0	43.1	9.5	28.8	39.2	23.0	22.7	1
85.8	26.3	56.0	45.8	53.3	56.0	26.3	20.1	46.7	18.0	17.3	3
74.0	25.1	51.3	40.8	47.5	43.0	15.2	22.6	40.5	18.8	16.9	3
54.3	23.7	34.5	31.0	32.1	27.5	6.4	15.4	11.0	13.6	14.5	3
126.4	36.2	47.0	35.5	46.1	36.7	6.4	28.5	86.0	26.4	23.8	2
94.0	42.3	38.8	33.3	35.5	26.8	7.8	28.9	41.8	21.5	22.3	3
108.6	46.6	41.0	34.1	37.9	28.0	5.0	31.6	51.5	28.9	21.4	3
99.5	25.7	45.9	30.5	46.1	43.5	8.5	29.6	41.6	23.4	24.3	1
81.4	16.5	42.7	26.6	42.7	38.9	8.7	28.3	35.3	21.5	21.8	1
47.0	21.6	32.9	28.9	30.9	28.4	6.5	14.7	20.4	11.2	12.1	5
52.0	9.5	38.0	24.4	37.7	36.0	5.2	16.5	23.4	11.9	11.2	2
47.4	15.8	29.6	20.6	28.2	24.0	7.1	10.4	6.1	8.0	10.2	3
51.2	6.0	30.7	20.9	30.2	30.7	6.0	15.7	16.5	13.5	14.8	2
94.4	47.6	60.7	50.3	57.3	50.9	9.0	32.0	43.6	23.5	25.1	5
165.0	36.3	67.3	48.7	67.1	61.4	12.0	45.2	66.0	36.2	37.4	2
105.0	14.0	47.0	37.0	47.0	46.0	13.0	31.0	58.0	26.0	23.0	4
97.0	43.0	37.0	31.0	35.0	33.0	7.0	30.0	45.0	26.0	26.5	2
114.0	37.0	45.0	30.0	40.0	37.0	5.0	38.0	57.0	28.0	30.0	1
98.0	18.0	40.0	15.0	39.0	39.0	15.0	17.0	78.0	16.0	12.0	1
113.0	7.3	49.6	35.0	49.2	49.6	7.3	16.8	39.3	12.7	13.3	2
82.6	17.9	45.9	30.5	45.7	45.9	17.9	14.8	15.2	12.2	13.0	5
86.4	11.7	50.7	30.5	50.0	48.6	11.3	29.0	38.4	23.3	23.4	2
140.0	44.8	64.4	50.7	62.9	51.7	5.1	14.0	19.6	10.7	13.0	5
78.4	9.1	36.0	25.8	35.8	36.0	9.1	15.6	19.2	10.8	13.7	4
92.3	24.5	44.3	28.1	44.4	39.6	7.0	25.4	34.1	17.8	19.9	1
88.8	12.3	41.9	24.0	41.5	36.5	3.6	26.8	37.1	21.5	22.1	1
76.5	22.8	52.0	39.0	51.6	47.3	4.1	23.5	44.3	19.0	18.8	5
121.1	7.3	71.4	45.2	69.1	71.4	7.3	16.6	33.3	13.5	15.7	5
143.0	20.3	61.3	42.6	61.5	51.2	3.5	31.8	37.2	26.7	29.3	2
44.0	5.8	31.3	21.8	31.0	29.7	3.5	16.3	17.9	12.7	11.5	1
42.4	3.8	31.7	15.9	30.3	31.7	3.8	11.6	14.2	8.7	8.4	1
82.8	10.8	42.5	25.8	41.9	42.5	10.8	22.7	35.7	16.7	18.6	1
71.0	21.6	34.8	24.8	34.3	31.5	6.0	19.1	30.4	14.8	15.0	1
52.4	10.0	41.0	26.7	40.9	37.6	4.2	11.5	23.1	8.8	9.0	5
117.0	12.1	57.7	35.4	57.6	57.7	12.1	23.9	38.7	15.4	19.5	1
80.0	14.5	58.6	35.8	57.4	58.6	14.5	23.0	22.2	18.1	22.5	5
73.5	27.0	39.4	29.8	38.3	34.1	8.4	26.0	35.3	20.6	18.9	3
104.5	23.4	54.0	29.4	54.8	51.2	7.5	16.5	43.9	15.8	13.5	1
96.0	32.1	46.0	28.7	45.4	41.9	8.2	32.9	43.9	26.1	23.8	1
67.6	12.1	39.0	24.9	38.8	25.5	0.0	14.7	23.9	13.6	12.2	3
127.8	16.3	63.0	34.7	60.2	63.0	16.3	36.7	56.2	26.9	33.7	1
79.8	24.4	44.1	34.7	43.2	37.7	9.6	17.5	34.7	14.5	15.2	3
31.9	1.9	26.3	15.4	25.5	26.3	1.9	7.0	14.4	5.2	5.1	2
58.0	4.2	52.1	31.5	52.2	52.1	4.2	11.2	17.4	10.9	11.2	5
78.9	8.7	40.1	23.5	39.7	37.8	3.8	18.9	38.3	13.0	15.4	5
107.5	37.1	51.0	33.7	49.7	44.1	6.9	33.2	45.2	27.1	25.2	1
91.9	13.9	50.9	41.2	51.1	49.1	14.9	30.4	27.1	26.2	26.7	3
153.0	25.6	70.8	54.2	70.9	67.3	14.8	28.9	42.2	22.3	25.9	1
100.4	12.3	55.5	40.6	54.3	55.0	10.3	36.3	54.0	30.0	28.3	3
88.1	9.8	48.1	30.0	48.0	48.1	9.8	25.9	40.7	20.3	20.7	1
83.5	14.2	43.5	23.1	42.9	40.8	5.2	18.7	33.7	14.3	15.1	1
81.6	10.4	41.5	25.7	40.9	40.3	7.5	23.1	36.8	16.7	19.5	1
80.3	19.4	44.3	27.8	43.6	35.1	3.7	21.2	20.8	14.8	19.2	5
78.7	28.0	38.0	27.8	37.4	33.8	4.6	20.2	28.3	15.9	17.2	3
75.2	13.9	39.1	24.3	39.4	33.7	1.6	24.7	32.7	17.4	19.4	1
75.5	24.9	37.5	26.8	36.5	29.8	3.9	26.7	32.9	20.0	20.5	5
57.5	9.0	38.8	25.7	38.6	35.7	5.1	17.0	28.0	14.5	12.3	2
56.7	4.0	49.7	28.3	48.5	49.7	4.0	17.0	24.4	13.4	12.0	1
46.5	17.8	28.5	21.9	26.2	18.0	1.3	14.6	25.6	12.6	10.0	4
98.6	22.3	42.8	29.8	42.5	37.0	5.0	29.3	38.3	20.7	23.8	1
97.7	6.0	44.0	24.1	42.2	44.0	6.0	28.5	34.0	21.8	23.9	1
89.5	34.2	39.5	28.4	38.0	32.6	7.3	25.3	42.6	20.3	19.8	1
88.8	12.0	46.1	28.3	46.2	42.7	6.0	28.0	33.3	22.5	21.6	1
87.3	9.5	50.9	32.5	49.2	49.0	10.9	28.5	34.8	22.5	22.7	5
89.3	30.8	42.8	29.1	42.6	39.4	6.0	31.7	31.5	23.0	25.9	1

Table B.11: *Dimensions (mm) of polished Neolithic stone axes from southern Italy. 'L', 'B' and 'T' are length, breadth and thickness variables; WC and DC are the width and depth of the cutting edge. 'Type' is a classification by butt shape; 1 = pointed, 3 = rounded, 5 = square, 2 and 4 are intermediate types (Source: O'Hare, 1990).*

Zooarchaeological species assemblages

Type	Region	Cow	Sheep	Pig
T	B	54	19	27
V	B	57	31	12
H	B	56	30	14
R	B	47	41	12
L	B	63	16	21
A	B	65	22	13
T	G	54	11	35
V	G	61	12	27
H	G	45	20	35
R	G	73	17	10
L	G	54	12	34
A	G	57	13	30
T	P	21	41	38
V	P	24	52	24
H	P	24	52	24
R	P	16	60	24
T	T	34	18	48
V	T	50	24	26
H	T	44	20	36
R	T	38	26	36

Table B.12: *Average percentages of species from four regions (B = Roman Britain, G = Roman Germany, P = Roman Provence, T = The Three Gauls) and six site types (T = Town, V = Vici, H = Villae, R = Rural settlements, L = legionary sites, A = Auxiliary sites. The data are derived from Figures 1-4 in Hesse (2011), who presented the data in the form of clustered barplots, based on numerical information from King (1999).*

Romano-British vessel glass of the 1st-3rd centuries A.D.

Site	Date (AD)	Cup	Bowl	Jar	Flask	Jug	Bottle	EVE total
London	75-90	36	20	1	14	17	12	21.04
Castleford	70-95	19	21	4	18	6	33	16.06
Gloucester	70-98	24	17	3	13	10	33	13.92
Caerleon TS	74-100	25	36	0	7	6	25	7.14
Carlisle	70-105	15	29	2	7	7	40	18.32
Chester	70-120	28	24	5	6	11	26	14.47
York	70-120	32	30	7	11	4	15	19.96
Colchester	65-150	34	21	7	6	11	21	26.84
Dorchester	70-150	27	9	11	22	11	19	13.11
Wroxeter	80-150	31	13	3	11	14	27	16.62
Castleford	140-80	54	3	0	8	6	30	26.54
Verulamium	150-60	47	11	3	4	10	24	10.57
Towcester	155-65	28	19	16	7	17	13	8.45
Harlow	160-70	33	14	16	19	6	12	17.10
Pentre Farm	120-200	56	14	0	6	5	19	10.32
Caerleon	130-200	62	9	0	4	3	22	4.49
Rocester	140-200	9	3	9	3	11	65	6.52
Catterick	150-200	52	5	2	1	5	35	10.48
Housesteads	150-500	76	0	14	0	8	2	7.10
Lincoln	160-230	45	4	4	7	15	25	9.33
Wroxeter	175-225	47	11	5	12	11	15	7.30
York	175-250	42	14	4	6	11	23	9.99
York	160-280	73	0	3	4	3	17	9.90
Caersws	70-130	39	19	7	10	17	27	15.83
Wilcote	70-150	7	37	0	3	18	37	2.76

Table B.13: *Site by type data for Romano-British vessel glass. Numbers are expressed as percentages and define, in percentages, the* profile *of a row. The EVE totals allow these to be converted to EVEs, and this has been done for analyses in the text. The first 10 and last two sites are classified as first- to (mid) second century and labels 1 to 12 in the figures in the text; remaining sites are (mid) second- to third century and labeled 1 to 13 in the relevant figures (Source: Cool and Baxter, 1999).*

Romano-British Flavian drinking vessels

Site	Order	Sport	Tall	Rib	Hof	Ind	FC	WC	EVEs
					Percentage				Total
Carlisle	1	29	7	36	0	7	7	14	2.8
York	2	0	0	8	92	0	0	0	2.4
Castleford	3	0	17	58	0	8	8	8	2.4
Wroxeter	4	0	0	43	29	0	14	14	1.4
Caersws	5	0	7	20	73	0	0	0	3.0
Colchester	6	18	0	0	55	14	9	5	4.4
Gloucester	7	0	18	0	82	0	0	0	3.4
Caerleon	8	0	0	0	25	21	38	17	4.8
London	9	15	8	0	22	23	25	8	13.0
Fishbourne	10	0	14	0	0	29	57	0	1.4

Table B.14: *Assemblage profiles for seven drinking vessel types, from the Flavian period in England. 'Order' is geographical from north to south. 'Sport', 'Rib' and 'Hof' refer to mould-blown sport cups, mould-blown ribbed cups and Hofheim cups; 'Tall', 'Ind', 'FC' and 'WC' are beaker types, tall mould-blown, indented, facet-cut and wheel-cut respectively (Source: Cool and Baxter, 1999).*

La Tène fibulae from Münsingen

FL	BH	BFA	FA	CD	BRA	ED	FEL	C	BW	BT	FEW	Coils	Length
93	24	7	10	16	1	13	31	47	3.5	3.5	*	4	114
21	7	6	9	6	5	2	11	10	3.5	1.7	*	12	35
33	15	2	8	7	3	8	10	20	3.9	3.2	*	4	60
23	26	4	7	9	5	12	1	16	6.2	7.7	2.8	4	74
20	23	2	8	7	1	8	5	16	7.7	5.2	2.6	6	68
27	15	6	8	7	5	3	11	11	3.7	3.5	1.8	4	55
10	16	1	10	9	1	7	0	11	6.1	4.1	0	4	45
15	18	1	10	10	1	5	0	15	3.5	3.5	0	4	40
31	13	4	9	7	4	5	11	18	17.6	1.4	3.6	6	54
19	17	1	7	6	2	6	10	12	9.2	6.6	3.9	6	39
41	23	3	8	11	3	14	15	24	7.3	5.8	8.6	6	71
47	17	5	9	10	4	8	14	26	5.8	4.7	6	6	78
29	15	3	8	6	3	6	10	17	11.7	3.9	6.4	6	47
23	13	3	8	6	2	10	7	15	5.2	2.7	5.4	12	41
20	15	1	7	5	1	12	4	12	4.7	4.8	3.5	6	38
17	16	1	7	7	1	8	3	11	5.1	3.5	2.2	6	44
20	15	2	7	7	3	6	10	12	5.5	3.8	3.9	6	50
20	13	5	8	5	2	10	5	10	4.4	4.4	5.1	6	36
21	18	2	9	9	1	5	6	15	8.1	2.3	1.9	4	49
28	17	1	10	10	2	8	6	20	2.5	2.6	2.2	4	53
94	15	7	10	12	5	11	31	50	4.3	4.3	*	6	128
22	18	1	8	7	1	5	8	17	8.8	3	2.4	6	59
20	14	1	8	6	1	3	4	14	14.3	1.4	1.7	6	44
22	15	3	8	7	3	13	1	17	5	4.6	2.5	10	47
12	22	1	6	9	1	9	0	11	6.8	6.4	0	4	45
27	15	1	8	10	2	9	11	19	8.2	4	7.6	4	53
15	19	2	8	7	3	3	4	12	3.7	3.5	1.9	4	56
10	10	2	10	6	2	2	-	9	2	2.3	2.2	3	26
9	13	3	10	4	4	9	0	8	9.6	5	0	22	28
68	18	7	9	9	7	3	50	18	9.3	6.5	*	4	110

Table B.15: *Measurements on Bronze Age fibulae from Münsingen, Switzerland. FL = foot length, BH = bow height, BFA = bow foot angle, FA = foot angle, CD = coil diameter, BRA = bow rear angle, ED = element diameter, FEL = foot extension length, C = catchplate, BW = bow width, BT = bow thickness, FEW = foot extension width, Coils = Number of coils. Angles in intervals of* 10^o *and dimensions are in millimetres. The data are from Table 9.1 of Doran and Hodson (1975) with fibulae illustrated in their Figure 9.1.*

Medieval glass compositions

Na	Mg	Al	P	K	Ca	Mn	Fe	Cu	Zn	Pb
16.2	2.1	2.9	0.3	2.8	5.2	0.42	0.47	0	0.01	0.13
16.3	2.2	2.9	0.3	2.7	5.2	0.42	0.46	0	0.01	0.12
12.3	3.1	1.7	0.8	4.7	9.5	0.60	0.40	0.11	0.02	0.14
16.6	2.2	2.7	0.4	2.7	5.1	0.42	0.46	0	0.01	0.14
16.2	2.1	2.9	0.3	2.7	5.3	0.43	0.49	0	0.01	0.15
15.2	2.5	3.1	0.4	2.6	5.3	0.40	0.47	0.03	0.01	0.11
17.0	1.1	1.1	0.2	1.1	7.8	0.50	0.35	0.21	0.01	0.09
16.5	1.1	1.2	0.2	1.3	8.0	0.51	0.36	0.22	0.01	0.12
16.5	2.3	2.8	0.4	2.7	5.1	0.42	0.47	0	0.01	0.14
12.2	3.2	1.5	0.9	5.0	9.7	0.61	0.39	0.11	0.02	0.16
12.6	3.4	1.5	0.9	4.8	9.5	0.60	0.39	0.11	0.02	0.16
12.5	3.1	1.6	0.8	4.5	9.2	0.58	0.39	0.11	0.02	0.16
12.5	3.2	1.6	0.9	4.9	9.8	0.60	0.39	0.11	0.02	0.14
12.8	3.2	1.6	0.8	4.7	9.5	0.60	0.40	0.11	0.02	0.14
12.5	3.1	1.6	0.8	4.5	9.5	0.61	0.40	0.11	0.02	0.14
15.8	1.2	1.3	0.3	1.1	7.7	0.50	0.34	0.21	0.01	0.10
17.3	0.8	1.0	0.3	0.5	7.2	0.51	0.34	0.23	0.02	0.13
12.1	3.0	1.5	0.9	4.0	9.7	0.62	0.41	0.14	0.03	0.14
12.2	3.2	1.5	0.9	4.2	9.9	0.62	0.39	0.14	0.02	0.14
15.0	1.5	0.9	0.5	1.6	8.7	0.54	0.36	0.23	0.02	0.22
14.8	0.8	0.8	0.3	1.1	8.6	0.50	0.32	0.19	0.02	0.17
13.9	2.2	0.9	0.7	2.4	10.1	0.54	0.38	0.20	0.02	0.13
16.5	0.6	0.8	0.3	0.4	7.9	0.48	0.34	0.24	0.02	0.17
17.4	0.6	0.8	0.3	0.4	7.4	0.54	0.36	0.22	0.02	0.13
16.8	0.5	1.1	0	0.2	7.1	0.47	0.34	0.21	0.01	0.11
16.6	0.5	1.2	0	0.2	7.1	0.48	0.35	0.21	0.01	0.11
16.8	0.3	1.1	0	0.2	7.3	0.47	0.33	0.20	0.01	0.12

Table B.16: *The compositions are for blue medieval glass from York Minster and various archaeological excavations. The full data are in Cox and Gillies (1986) of which the above is used in Baxter (1989).*

Levantine glass compositional data

SiO_2	Al_2O_3	FeO	MgO	CaO	Site	SiO_2	Al_2O_3	FeO	MgO	CaO	Site
70.27	2.74	0.33	0.51	8.52	1	71.09	2.62	0.42	0.69	8.48	1
69.37	2.64	0.31	0.66	8.77	1	68.87	2.97	0.50	0.48	8.10	1
71.35	2.60	0.32	0.70	7.60	1	67.28	3.14	1.42	0.49	8.27	1
69.55	2.91	0.42	0.90	8.90	1	68.52	2.66	0.35	0.50	8.29	1
70.48	2.64	0.39	0.75	8.90	1	69.65	3.00	0.32	0.57	8.50	1
68.52	2.74	0.41	0.64	8.07	1	68.73	2.44	0.42	0.48	8.43	1
71.08	2.78	0.32	0.59	8.83	1	72.36	2.65	0.32	0.52	7.81	1
69.38	2.96	0.35	0.66	10.50	1	71.12	2.65	0.25	0.52	8.36	1
69.68	2.65	0.36	0.54	9.15	1	70.04	2.62	0.36	0.62	7.97	1
71.53	2.86	0.35	0.52	8.62	1	68.11	2.88	0.86	0.66	8.92	1
70.39	2.73	0.39	0.57	8.70	1	69.98	2.69	0.40	0.66	8.53	1
71.13	3.00	0.39	0.57	9.56	1	69.76	2.87	0.44	0.69	8.51	1
71.85	2.72	0.29	0.46	8.42	1	67.76	3.01	0.50	0.78	8.67	1
68.34	2.83	0.44	0.67	10.30	1	68.19	2.75	0.36	0.55	9.18	1
69.44	2.79	0.38	0.63	8.06	1	67.12	2.71	0.39	0.52	9.91	1
71.54	2.64	0.27	0.41	8.14	1	67.73	2.64	0.34	0.51	8.96	1
71.23	2.63	0.28	0.45	8.02	1	68.50	2.56	0.39	0.45	8.41	1
69.48	2.87	0.38	0.80	10.50	1	67.20	2.61	0.46	0.56	8.80	1
68.74	2.97	0.36	0.92	8.95	1	66.26	2.76	0.61	0.61	9.11	1
72.81	2.44	0.28	0.43	8.17	1	69.75	2.43	0.37	0.71	6.61	2
68.47	2.76	0.50	0.87	9.25	1	70.60	3.03	0.43	0.72	8.81	2
71.75	2.56	0.29	0.50	8.68	1	70.80	3.16	0.39	0.72	8.81	2
67.44	2.84	0.52	0.35	8.07	1	69.89	2.76	0.37	0.74	9.17	2
71.63	2.60	0.28	0.53	8.27	1	69.48	2.72	0.35	0.77	9.25	2
70.13	2.55	0.33	0.56	8.48	1	70.46	2.92	0.54	0.76	10.20	2
69.50	2.75	0.34	0.46	8.72	1	66.23	2.83	0.32	0.52	9.29	2
66.63	2.93	0.89	0.38	8.42	1	64.85	2.81	0.24	0.57	11.28	2
71.22	2.64	0.32	0.46	8.10	1	65.93	2.91	0.24	0.58	9.29	2
70.73	2.64	0.32	0.56	8.53	1	65.80	2.85	0.35	0.51	9.54	2
69.45	2.81	0.46	0.64	9.81	1	66.25	3.19	0.34	0.52	11.47	2
71.27	2.54	0.32	0.48	8.47	1	66.83	3.28	0.40	0.61	11.11	2
71.76	2.82	0.36	0.60	8.77	1	67.42	3.22	0.32	0.53	10.90	2
69.62	2.65	0.34	0.48	9.38	1	67.30	3.26	0.30	0.50	10.08	2
72.07	2.60	0.42	0.68	7.97	1						

Table B.17: *Roman Levantine glass compositions. This is a subset of data analyzed, but not published, in Baxter and Freestone (2006). The intention there was to contrast log-ratio analysis with other methods; the purpose to which the data are put here is different. Professor Ian Freestone of University College London is thanked for making the data available; other analyses and the archaeological background are discussed in Freestone et al. (2000).*

Lead isotope ratio data

	Kea			Lavrion			Seriphos		
Id.	208/206	207/206	206/204	208/206	207/206	206/204	208/206	207/206	206/204
1	2.06847	0.83232	18.886	2.05822	0.83201	18.808	2.06377	0.83069	18.888
2	2.06854	0.83236	18.881	2.05748	0.83177	18.846	2.06431	0.83079	18.898
3	2.06666	0.83199	18.860	2.05659	0.83100	18.834	2.06432	0.83087	18.901
4	2.06732	0.83191	18.883	2.05785	0.83148	18.823	2.06323	0.83061	18.888
5	2.06703	0.83186	18.871	2.05690	0.83135	18.827	2.06370	0.83066	18.893
6	2.06614	0.83209	18.866	2.05803	0.83151	18.823	2.06441	0.83080	18.899
7	2.06796	0.83230	18.883	2.05768	0.83147	18.841	2.06653	0.83121	18.916
8	2.06553	0.83160	18.868	2.05713	0.83216	18.873	2.06401	0.83088	18.897
9	2.06556	0.83159	18.859	2.05805	0.83187	18.817	2.06384	0.83075	18.879
10	2.06469	0.83179	18.860	2.05720	0.83140	18.832	2.06520	0.83094	18.909
11	2.06389	0.83150	18.848	2.05785	0.83184	18.818	2.06340	0.83063	18.895
12	2.06383	0.83122	18.856	2.05662	0.83172	18.838	2.06213	0.83033	18.879
13	2.06456	0.83169	18.846	2.05634	0.83106	18.832	2.06255	0.83057	18.893
14	2.06594	0.83205	18.853	2.05816	0.83166	18.819	2.06121	0.83032	18.899
15	2.06494	0.83192	18.852	2.05883	0.83161	18.818	2.06486	0.83095	18.908
16	2.06510	0.83156	18.871	2.05801	0.83142	18.835	2.06512	0.83081	18.906
17	2.06767	0.83205	18.896	2.06375	0.83216	18.844	2.06489	0.83092	18.904
18	2.06492	0.83139	18.876	2.05526	0.83086	18.840	2.06521	0.83081	18.908
19	2.06423	0.83133	18.868	2.05776	0.83208	18.824	2.06349	0.83044	18.897
20	2.06338	0.83165	18.839	2.05785	0.83199	18.818	2.06202	0.83029	18.892
21	2.06544	0.83207	18.858	2.06287	0.83203	18.886	2.06238	0.83026	18.885
22	2.06456	0.83138	18.864	2.06375	0.83271	18.846	2.06280	0.83030	18.890
23	2.06662	0.83180	18.883	2.05850	0.83191	18.822	2.06529	0.83090	18.909
24	2.06712	0.83197	18.874	2.05499	0.83183	18.776	2.06618	0.83105	18.916
25	2.06724	0.83189	18.886	2.05676	0.83117	18.882	2.06454	0.83079	18.899
26	2.06720	0.83207	18.873	2.05951	0.83127	18.857	2.06323	0.83061	18.888
27	2.06620	0.83167	18.873	2.05902	0.83043	18.911	2.06512	0.83081	18.906
28	2.06660	0.83191	18.878	2.05857	0.83214	18.851	2.06529	0.83090	18.909
29	2.06452	0.83164	18.858	2.06124	0.83194	18.868	2.06618	0.83105	18.916
30	2.06775	0.83181	18.905	2.05671	0.83210	18.791	2.06520	0.83094	18.909
31	2.06644	0.83216	18.880	2.05891	0.83196	18.821	2.06288	0.83055	18.907
32	2.06720	0.83228	18.881	2.05978	0.83210	18.791	2.06437	0.83059	18.920
33	2.06587	0.83226	18.852	2.05846	0.83224	18.824	2.06731	0.83143	18.923
34	2.06438	0.83159	18.874	2.05537	0.83042	18.845	2.06660	0.83121	18.922
35	2.06723	0.83252	18.866	2.05521	0.83038	18.897	2.06570	0.83117	18.902
36	2.06537	0.83168	18.856	2.05616	0.83120	18.847	2.06401	0.83088	18.897
37	2.06569	0.83223	18.851	2.05789	0.83103	18.868	2.06384	0.83075	18.879
38	2.06549	0.83168	18.864	2.06219	0.83177	18.888			
39	2.06316	0.83136	18.846	2.05626	0.83077	18.838			
40	2.06648	0.83217	18.862	2.05850	0.83191	18.822			
41	2.06579	0.83168	18.868	2.05499	0.83183	18.776			
42	2.06624	0.83177	18.872	2.06020	0.83134	18.875			
43	2.06607	0.83175	18.868	2.06184	0.83167	18.886			
44	2.06684	0.83188	18.875	2.06110	0.83067	18.910			
45	2.06721	0.83193	18.879	2.05548	0.83038	18.885			
46	2.06648	0.83173	18.868	2.05825	0.83161	18.830			
47	2.06646	0.83184	18.872	2.06046	0.83173	18.820			
48	2.06670	0.83185	18.881	2.06359	0.83163	18.923			
49	2.06338	0.83182	18.861	2.06150	0.83122	18.897			
50	2.06461	0.83170	18.864	2.06194	0.83187	18.903			
51	2.06390	0.83158	18.861	2.05951	0.83127	18.857			
52	2.06531	0.83181	18.861	2.05926	0.83149	18.898			
53	2.06565	0.83183	18.869	2.05919	0.83227	18.847			
54	2.06757	0.83194	18.890	2.06119	0.83139	18.906			
55	2.06589	0.83165	18.873	2.06338	0.83207	18.901			
56	2.06784	0.83201	18.892	2.05867	0.83127	18.865			
57	2.06597	0.83170	18.865	2.05871	0.83104	18.895			
58	2.06512	0.83219	18.836	2.05552	0.83126	18.915			
59	2.06710	0.83257	18.864	2.06206	0.83198	18.906			
60	2.06751	0.83226	18.875						
61	2.06625	0.83192	18.872						
62	2.06391	0.83162	18.830						

Table B.18: *Lead isotope-ratio data for three sources in the Aegean (Source: Stos-Gale et al., 1996).*

Neolithic pot dimensions I

Id.	Type	AX	AY	BX	BY	CX	CY	DX	DY	EX	EY	FX	FY	GX	GY	HX	HY
15	A	4.32	8.65	3.92	7.25	3.72	5.75	3.82	4.95	4.22	4.07	4.32	3.22	3.10	0.92	0	0
23	A	11.40	20.00	10.37	17.42	9.60	15.20	9.60	15.20	10.20	13.95	10.37	11.87	8.77	5.35	4.37	0.10
32	A	8.15	17.00	7.35	15.70	6.65	12.82	7.02	11.42	7.92	9.67	8.20	7.87	5.80	1.95	0	0
37	A	10.60	19.20	9.50	17.05	9.03	14.07	9.33	12.33	10.27	10.97	10.43	9.37	7.83	2.67	0	0
38	A	7.53	14.20	6.67	11.40	6.40	8.72	6.45	7.90	7.00	6.90	7.17	5.92	5.97	2.75	2.32	0.05
43	A	6.80	12.10	6.27	10.33	5.97	7.83	6.10	7.30	6.40	6.20	6.55	5.10	5.70	2.00	3.50	0.30
45	A	8.05	15.60	7.52	12.67	7.20	10.20	7.35	9.52	8.30	7.97	8.60	6.65	7.17	2.55	3.97	0.22
46	A	8.80	13.77	8.22	12.45	7.70	11.15	7.70	11.15	7.80	10.87	7.90	10.55	6.25	4.37	2.47	0.35
52	A	7.53	17.20	6.67	15.13	6.00	10.02	6.42	9.02	7.10	8.05	7.40	6.55	6.10	2.95	2.37	0.10
65	A	8.40	14.82	7.97	13.10	6.85	10.35	6.85	10.35	7.52	8.70	7.75	6.97	6.45	2.80	4.07	0.20
82	A	9.30	18.70	8.37	16.20	8.00	13.27	8.62	10.27	9.42	9.37	9.70	8.20	7.65	3.75	2.10	0.10
86	A	6.97	15.90	6.40	14.17	5.87	11.93	5.93	11.77	6.83	10.00	7.30	6.73	6.17	2.70	3.60	0.20
87	A	6.35	14.20	5.95	11.65	5.63	9.17	5.77	8.77	6.37	7.77	6.65	6.07	5.45	2.52	2.75	0.07
88	A	10.43	18.20	9.27	15.50	8.93	13.93	9.23	12.47	9.67	11.50	9.90	9.27	8.50	4.05	4.43	0.07
91	A	8.25	16.50	7.70	14.55	7.25	12.05	7.85	8.95	8.65	7.70	8.95	6.15	7.40	2.20	3.75	0.05
93	A	7.90	16.20	7.10	14.00	6.80	11.33	7.22	9.27	7.85	8.15	8.12	6.27	6.40	2.40	2.40	0
94	A	8.50	19.07	8.00	16.93	7.73	14.63	8.10	10.87	8.90	9.60	9.27	7.77	7.53	3.10	2.82	0.30
99	A	4.50	10.20	4.07	7.95	3.90	6.57	4.00	6.10	4.45	5.20	4.62	4.17	3.92	1.77	2.10	0
181	A	7.82	16.30	7.05	14.35	6.75	12.80	6.85	12.07	7.37	10.35	7.57	8.27	6.22	3.37	3.02	0.20
182	A	5.70	13.20	5.12	10.65	5.00	9.02	5.32	7.50	5.82	6.75	6.00	5.70	4.75	2.10	2.07	0.20
183	A	8.47	18.90	7.63	15.77	7.40	14.10	7.47	13.43	8.63	11.73	9.12	8.82	7.45	3.82	3.57	0.25
184	A	6.77	14.20	5.90	11.77	5.50	10.27	5.62	9.77	6.40	8.20	6.62	6.47	5.37	2.52	2.80	0.03
185	A	5.10	8.10	4.32	5.92	4.10	5.15	4.10	5.15	4.10	5.15	4.10	5.15	2.90	1.47	0	0
186	A	6.60	16.50	6.10	14.00	5.90	11.60	6.07	11.40	6.97	10.00	7.40	7.50	6.02	2.77	2.95	0
187	A	9.23	20.00	8.53	18.03	8.03	15.33	8.03	15.33	9.27	13.40	9.60	10.87	7.95	5.02	3.80	0.12
188	A	8.20	14.10	7.67	12.10	7.22	9.92	7.47	9.42	7.80	8.65	7.92	7.32	6.63	3.00	3.00	0.02
189	A	3.70	8.30	3.30	6.95	3.10	5.40	3.25	4.20	3.65	3.65	3.85	2.90	2.95	0.90	1.20	0
190	A	5.33	10.20	5.07	8.77	4.87	7.40	5.00	4.90	5.30	4.33	5.43	3.70	4.10	1.27	1.30	0.03
196	A	8.92	16.10	7.60	13.10	6.80	9.95	7.05	9.22	7.72	7.97	7.95	6.62	5.40	1.75	0.00	0
200	A	5.43	8.20	4.50	6.80	4.20	5.83	4.17	5.60	4.30	5.15	4.32	4.57	3.67	1.97	1.55	0.30
201	A	6.30	14.00	6.00	12.20	5.17	9.80	5.17	9.80	6.20	8.63	6.83	6.43	5.60	2.80	2.57	0.12
202	A	5.00	7.60	4.40	6.50	4.00	5.70	4.00	5.70	4.10	5.60	4.10	5.40	3.30	2.30	1.70	0.00
205	A	14.10	28.30	12.70	23.40	12.40	20.70	12.53	19.70	13.67	17.73	14.05	14.82	11.10	5.77	5.32	0.40
207	A	4.70	10.00	4.15	8.00	4.00	6.55	4.10	4.80	4.45	4.40	4.55	3.60	3.85	1.45	1.80	0.10
209	A	12.42	20.40	11.12	16.95	10.60	14.52	10.87	13.17	11.87	11.80	12.27	9.67	8.52	2.52	0	0
210	A	4.60	9.70	3.90	8.00	3.62	6.45	3.72	5.67	4.07	4.97	4.20	4.12	3.55	1.85	1.70	0.02
214	A	6.25	11.00	5.72	9.75	5.47	8.97	5.55	8.77	5.57	8.40	5.60	8.15	4.32	3.17	1.52	0.15
221	A	12.67	23.10	11.57	20.10	11.02	16.75	11.70	13.92	12.97	12.02	13.23	10.37	10.72	3.90	5.37	0.05
222	A	13.67	27.00	12.10	22.67	11.57	19.20	11.95	16.87	12.87	14.60	13.13	12.27	10.40	4.90	4.60	0
223	A	12.83	22.00	11.87	18.87	11.57	16.40	11.77	14.97	12.63	13.60	12.87	11.87	10.03	4.73	4.80	0.13
225	A	4.97	9.00	4.35	7.70	4.10	6.72	4.10	6.70	4.27	6.42	4.35	5.82	3.65	2.57	2.02	0.02
227	A	7.33	13.90	6.47	11.53	6.10	8.53	6.17	7.93	6.63	7.23	6.85	5.92	5.70	2.85	2.52	0.05
229	A	4.62	9.60	4.12	8.17	3.92	6.67	3.97	6.00	4.45	5.07	4.65	4.02	3.85	1.70	1.77	0.02
230	A	10.50	23.50	9.15	19.22	8.50	16.55	8.50	16.55	10.07	14.47	10.65	11.47	8.72	4.85	3.82	0.05
249	A	8.37	16.40	7.37	13.17	6.92	10.15	7.00	9.57	7.52	8.52	7.72	7.22	6.50	3.25	3.12	0.13
250	A	18.20	32.50	16.35	30.40	14.75	26.10	14.90	25.30	15.40	23.70	15.55	22.10	12.10	8.00	5.10	0.40
251	A	13.05	25.20	11.85	21.75	10.70	19.25	11.15	18.75	11.40	17.85	11.45	16.30	8.75	8.40	6.00	0.50
255	A	17.55	32.50	15.30	29.20	14.60	25.95	14.80	25.35	15.55	23.60	16.00	21.10	12.55	7.60	5.60	0.05
259	A	9.10	18.40	8.20	15.35	7.85	13.95	8.20	13.55	8.75	12.20	9.00	10.20	6.95	4.15	3.40	0
260	A	6.10	11.30	5.70	9.90	5.20	8.50	5.25	8.30	5.60	7.55	5.80	6.90	4.60	3.05	1.85	0
262	A	8.60	13.80	7.55	11.90	7.20	10.70	7.20	10.40	7.35	9.90	7.40	9.20	5.75	4.15	2.30	0.20
267	A	6.43	14.50	6.00	11.97	5.80	10.47	6.10	8.97	8.60	7.73	6.15	6.62	5.35	2.57	2.52	0.20
268	A	9.87	18.10	9.30	16.30	9.07	14.80	9.17	14.07	9.33	13.37	9.43	12.20	7.97	5.23	4.03	0.17
271	A	14.83	26.60	13.17	23.87	12.57	22.33	12.57	22.20	13.53	19.87	13.73	18.33	11.10	7.50	5.17	0.07
272	A	4.30	9.40	3.70	7.60	3.40	5.70	3.80	5.00	4.20	4.50	4.40	3.60	3.60	1.80	1.85	0
273	A	11.00	20.60	10.40	18.30	9.60	15.40	9.80	14.20	10.50	13.00	10.90	10.00	8.40	3.60	4.30	0
274	A	5.90	11.70	5.60	10.10	5.07	8.63	5.17	8.40	5.47	7.17	5.63	5.80	4.67	2.27	2.12	0.20
278	A	15.50	29.50	13.90	24.25	13.40	20.20	13.90	19.10	15.60	16.45	16.25	13.25	12.70	4.80	6.00	0.20
279	A	10.60	22.40	9.37	18.85	8.92	16.50	9.22	16.10	9.80	14.43	10.20	11.45	8.25	4.55	3.85	0.25
281	A	4.50	8.60	3.90	7.20	3.65	5.82	3.70	5.12	4.20	4.47	4.45	3.40	3.75	1.45	2.00	0.10
283	A	10.80	22.40	9.73	19.87	9.07	17.93	9.37	16.90	10.10	15.57	10.32	13.22	8.82	5.85	4.52	0.22
288	A	13.85	22.60	12.10	19.10	11.30	17.07	11.40	16.13	11.90	13.70	12.03	11.60	10.50	5.80	4.07	0.30

Table B.19: *Dimensions of Early and early Middle Neolithic pot vessels. Continued – see Table B.20 for details.*

Neolithic pot dimensions II

Id.	Type	AX	AY	BX	BY	CX	CY	DX	DY	EX	EY	FX	FY	GX	GY	HX	HY
290	A	12.80	22.90	11.80	19.65	11.47	17.72	11.92	15.37	12.95	13.30	13.25	11.37	10.57	4.67	4.90	0.25
293	A	12.90	22.00	11.20	17.70	10.70	14.90	11.00	13.30	12.10	11.20	12.40	7.50	10.90	3.40	5.10	0
294	A	10.70	19.90	9.20	16.30	8.80	14.10	8.90	13.75	9.65	12.20	9.85	10.40	7.70	3.55	3.75	0.05
300	A	10.20	15.10	9.70	13.10	9.37	11.57	9.45	10.02	9.62	9.70	9.75	9.05	6.87	3.70	3.12	0.07
305	A	9.20	15.10	7.57	11.50	6.72	8.17	15.75	8.10	7.35	7.07	7.51	5.87	6.75	3.30	3.60	0.00
307	A	12.77	21.10	11.17	17.13	10.27	13.10	10.53	11.10	11.03	10.00	11.23	8.80	9.20	3.93	4.02	0.12
308	A	8.35	14.10	7.50	10.90	6.95	8.60	7.10	7.80	7.45	7.05	7.45	6.05	6.35	3.10	3.45	0.20
311	A	9.53	15.00	8.47	12.05	8.07	8.87	8.10	8.30	8.22	7.80	8.25	7.17	6.50	2.67	2.62	0.05
312	A	6.95	15.90	6.45	12.87	6.17	10.87	6.27	9.92	7.25	8.20	7.42	6.90	6.30	3.17	3.17	0.15
320	A	14.77	28.00	13.47	23.20	12.92	19.55	13.15	16.67	14.20	14.87	14.57	12.52	12.22	5.97	5.00	0.27
321	A	4.40	10.20	3.92	8.10	3.75	6.07	3.77	5.57	4.20	5.02	4.45	3.72	3.07	1.05	0	0
323	A	16.20	31.20	15.40	26.53	15.03	23.03	15.13	22.27	16.17	19.71	16.53	16.23	13.20	6.60	3.87	0
324	A	6.37	11.60	5.83	9.80	5.57	8.65	5.72	8.15	6.10	7.20	6.30	6.10	5.10	2.12	2.65	0.17
325	A	20.30	31.50	18.00	27.35	16.15	23.90	16.20	23.45	16.75	21.35	16.97	18.60	13.12	8.05	5.95	0.27
326	A	4.80	11.20	4.53	9.33	4.40	7.55	4.70	6.52	4.97	6.00	5.13	4.73	4.23	2.03	2.22	0.05
327	A	11.05	24.80	10.17	21.67	9.92	19.97	10.42	18.60	11.22	16.75	11.57	14.62	9.80	7.22	4.20	0.32
328	A	10.47	23.00	9.77	19.83	9.27	17.30	9.50	16.62	10.40	14.70	10.85	11.45	9.02	5.32	3.87	0.07
329	A	12.35	22.20	12.10	19.97	11.85	16.62	12.05	15.17	12.50	14.70	12.67	14.10	9.10	5.35	3.25	0
336	A	7.00	12.10	5.70	9.45	5.32	7.95	5.37	7.80	5.42	6.95	5.45	5.95	4.50	2.60	2.50	0.27
3	B	9.63	18.73	6.87	14.40	5.52	8.97	5.52	8.97	6.52	8.10	6.90	6.90	5.62	3.72	2.10	0.15
33	B	14.40	29.20	13.75	26.35	13.50	23.20	13.95	20.20	14.55	19.25	14.75	17.55	12.50	9.05	5.85	0
59	B	11.92	22.10	10.45	17.30	9.90	14.22	9.90	14.22	10.32	12.97	10.45	10.70	8.00	4.57	3.20	0.05
60	B	8.40	14.40	7.85	11.85	7.60	9.65	7.65	9.15	7.85	8.65	7.90	8.00	6.35	2.85	3.50	0.25
61	B	13.20	23.10	12.50	19.90	12.10	16.90	12.10	16.90	12.70	15.40	12.80	13.60	11.40	9.20	4.20	0
131	B	11.60	23.00	10.77	19.77	9.90	16.67	10.25	15.27	11.22	13.87	11.70	11.82	9.12	5.22	4.97	0.30
195	B	9.40	16.30	8.32	13.25	8.05	11.47	8.17	10.37	8.57	9.37	8.70	8.00	7.17	3.52	2.97	0
211	B	7.27	12.80	5.62	10.30	4.52	7.02	4.55	6.60	5.12	5.97	5.35	5.17	4.30	2.30	1.67	0.05
212	B	8.27	14.70	7.97	13.13	7.60	10.47	7.65	9.27	7.77	8.97	7.82	8.60	6.52	3.92	3.10	0.03
213	B	6.50	14.00	5.00	11.00	4.00	6.83	4.00	6.70	4.77	6.07	5.07	4.97	4.10	2.10	2.17	0
216	B	7.00	14.70	5.95	12.10	4.57	7.15	4.57	7.15	5.17	6.15	5.42	5.17	4.67	3.07	1.45	0.05
218	B	8.70	16.00	8.43	13.70	8.30	12.43	8.37	11.90	8.60	11.27	8.73	10.63	6.60	5.13	2.75	0.05
226	B	6.22	15.30	5.07	9.60	4.60	6.25	4.62	6.17	5.10	5.12	5.30	4.22	4.42	2.12	2.37	0.02
233	B	9.77	18.90	9.15	15.70	9.00	13.42	9.15	11.85	9.30	11.55	9.37	11.15	7.02	3.72	3.85	0.27
234	B	10.80	18.80	9.70	15.90	9.03	10.93	9.10	10.87	9.43	10.27	9.60	9.00	7.27	3.53	3.23	0.03
236	B	9.90	17.20	8.40	13.55	7.70	10.33	7.83	9.97	8.10	9.03	8.20	8.22	6.92	3.80	3.52	0.20
286	B	12.02	22.50	11.42	19.65	11.27	17.20	11.37	14.97	11.57	14.60	11.62	14.20	9.47	6.80	3.50	0.15
292	B	15.10	24.20	13.17	19.97	12.27	15.87	12.43	14.97	12.77	14.03	12.92	12.45	10.32	5.72	4.55	0.20
306	B	20.23	39.40	18.17	34.20	17.53	27.93	18.17	24.03	19.10	22.63	19.50	21.23	14.63	9.47	4.33	0.07
309	B	11.43	14.40	10.17	11.27	9.77	10.00	9.80	9.83	9.90	9.47	9.97	9.07	8.93	5.17	3.60	0.07
322	B	11.00	21.20	8.00	16.90	6.20	10.57	6.20	10.57	7.15	9.20	7.45	7.87	6.42	4.72	2.77	0.07
17	C	7.90	32.80	7.35	27.80	7.02	23.17	7.37	22.75	11.57	19.32	13.47	12.25	10.92	4.15	4.82	0.17
26	C	4.80	17.65	4.50	15.47	4.25	11.70	4.97	10.72	6.67	9.12	7.22	6.87	6.07	3.07	2.77	0.18
28	C	3.70	14.30	3.23	11.77	3.20	8.90	3.20	8.90	5.33	6.83	5.93	4.83	5.07	2.30	2.53	0.20
42	C	2.13	14.60	2.07	14.00	2.32	8.87	3.02	7.50	4.50	6.85	5.20	5.35	3.55	1.37	0	0
56	C	7.60	26.70	7.30	23.00	7.00	20.10	7.10	16.90	9.80	13.70	10.60	10.00	8.70	4.30	4.05	0.20
110	C	4.10	16.50	4.00	14.40	4.20	11.30	5.10	10.42	6.52	9.10	7.05	6.85	5.62	2.50	2.80	0.10
113	C	4.00	18.50	3.40	18.50	3.70	16.55	3.80	14.75	6.35	11.85	7.00	7.35	5.60	2.30	3.70	0.15
117	C	6.70	21.50	6.05	19.45	5.70	14.85	5.70	14.85	8.65	12.25	9.30	9.30	7.05	3.20	2.15	0
219	C	4.95	17.60	4.35	14.82	4.12	13.05	4.65	11.87	6.55	9.77	7.27	7.07	6.10	3.12	2.82	0.07
237	C	1.27	12.90	1.17	11.20	1.57	9.07	2.55	8.22	5.05	6.65	6.10	4.97	4.25	1.42	0.72	0
238	C	4.45	21.10	4.15	18.97	3.95	15.02	5.00	11.30	7.92	8.97	8.72	6.80	7.10	3.37	3.37	0.12
239	C	3.60	19.90	3.20	16.50	3.10	13.63	4.53	10.60	6.40	8.40	6.93	5.93	5.83	2.20	3.13	0
240	C	4.47	24.50	3.90	21.77	3.67	18.50	4.25	13.55	8.00	11.05	9.40	7.82	6.95	2.47	1.22	0
241	C	4.42	23.40	3.70	19.45	3.42	13.50	4.90	9.95	7.75	8.65	8.52	7.07	6.92	2.87	2.95	0.03
242	C	4.55	22.00	4.32	19.75	4.10	16.20	4.60	12.40	7.60	10.30	8.72	6.85	7.17	2.57	3.40	0.10
245	C	4.95	22.00	4.65	20.10	4.37	17.85	5.60	14.00	8.17	11.40	9.17	8.63	7.37	3.73	3.20	0.03

Table B.20: *Dimensions of Early and early Middle Neolithic pot vessels. Types are A = funnel beakers, B = bowls and C = flasks. The data are given in Madsen (1988b: 18) from an unpublished thesis by Eva Koch Nielsen.*

Steatite (soapstone) compositions I

Co	Cr	Fe	Mn	Sc	V	source
79.922	3651.09	85046.8	1974.9	28.718	136.6	B
85.987	3048.68	81645.0	1080.8	18.842	98.3	B
55.996	3715.52	67993.0	1086.1	19.929	87.8	B
84.972	2692.54	87749.5	1994.5	44.837	90.3	B
54.895	4377.54	85050.6	765.5	25.098	114.9	B
86.328	3126.59	76897.8	1723.8	28.278	109.5	B
98.446	3161.21	97033.0	1059.3	44.330	183.7	B
72.584	2498.93	93137.6	1477.9	31.388	179.4	B
85.537	3377.98	87725.7	1106.2	43.713	140.1	B
88.970	2496.70	85346.6	1449.3	36.250	94.3	B
81.500	2806.32	83937.6	1452.2	20.607	106.7	B
87.819	3639.65	72122.3	1570.2	38.688	108.4	B
95.089	2433.46	78117.3	2736.2	18.656	94.6	B
66.747	4140.51	81671.2	1628.6	17.693	109.5	B
82.174	2869.83	84889.0	1271.2	22.632	123.4	B
74.482	3773.00	77696.4	1034.3	38.099	134.4	B
186.279	4241.28	82515.4	769.8	35.676	116.6	B
77.931	3190.86	73053.4	984.5	33.541	120.8	B
88.912	2560.53	78735.9	1366.1	35.176	101.1	B
82.011	2234.10	71537.6	1719.1	32.274	125.2	B
120.568	2751.49	88574.6	1005.1	40.898	168.7	B
81.017	3988.95	77190.7	1589.8	19.510	135.0	B
82.411	2421.41	79235.4	1319.4	31.036	103.9	B
77.020	4472.66	72434.2	960.2	16.496	133.6	B
87.675	3035.39	60636.0	986.2	8.351	77.7	Ch
81.600	4407.28	66807.5	1043.3	9.330	86.0	Ch
73.759	3717.79	68003.5	1168.6	10.115	78.3	Ch
70.814	4113.90	63823.5	760.9	13.223	97.0	Ch
72.729	3281.03	74038.8	1030.3	10.991	101.9	Ch
66.888	4433.68	71142.0	1034.8	11.607	108.1	Ch
86.635	3653.33	58785.4	919.1	9.768	76.5	Ch
89.540	3708.10	65341.5	1075.8	10.352	76.5	Ch
64.606	4291.03	66308.3	832.8	10.733	103.9	Ch
73.728	2874.23	71408.8	1431.5	9.603	92.8	Ch
82.703	2126.38	68577.2	1222.0	7.957	48.2	Ch
61.868	2775.08	70254.7	1127.7	11.205	63.3	Ch
82.426	4421.77	74533.8	1221.2	10.009	104.3	Ch
67.676	3639.89	67706.8	1199.0	11.457	87.7	Ch
73.770	3866.04	65228.5	1106.9	9.965	94.7	Ch
69.097	4225.50	60646.9	707.9	8.454	114.8	Ch
77.361	3802.93	72153.7	1149.0	8.656	111.0	Ch
83.165	3654.83	61353.1	877.6	8.991	79.5	Ch
67.761	3829.01	64021.9	840.3	9.928	118.1	Ch
63.633	2778.38	77672.0	1047.6	9.415	90.1	Ch
88.000	3120.50	54605.0	801.9	8.925	63.6	Ch
85.000	3170.20	43014.2	657.9	6.816	66.7	Ch
66.410	3462.40	59068.0	974.8	6.432	84.0	Ch
65.170	3655.30	60649.6	1077.0	7.123	98.5	Ch
72.310	3739.40	63223.7	1153.5	11.400	84.3	Ch
138.890	3913.20	71468.7	1826.8	11.812	114.2	Ch

Table B.21: *Steatite compositions. Continued – see Table B.23 for details.*

Steatite (soapstone) compositions II

Co	Cr	Fe	Mn	Sc	V	Source
92.040	2451.40	76451.8	819.1	20.923	108.6	Cl
82.840	2378.00	64386.4	1938.3	14.768	75.3	Cl
100.680	3079.80	103244.6	528.2	14.278	108.9	Cl
89.230	2195.50	60465.3	559.9	19.088	78.0	Cl
98.410	2761.70	76687.8	1010.4	20.677	102.2	Cl
98.830	2346.40	80684.0	2425.2	14.867	91.1	Cl
89.800	2789.30	75676.5	464.7	16.385	111.5	Cl
84.430	2042.30	75668.8	409.2	17.883	93.5	Cl
95.360	1819.20	67577.3	486.3	26.087	91.9	Cl
102.830	2341.40	91330.0	1612.7	23.380	136.0	Cl
100.500	3051.90	90766.7	1348.6	17.624	119.8	Cl
107.310	2390.90	93048.6	913.6	8.369	101.6	Cl
116.080	3001.10	54015.5	1999.2	11.415	51.4	Cl
117.490	2600.20	85841.7	1155.5	14.136	99.1	Cl
98.350	3049.80	99653.6	2276.3	14.120	100.5	Cl
115.950	2159.90	75418.0	2458.6	23.301	91.2	Cl
95.470	1333.70	62553.7	1293.0	19.199	79.5	Cl
120.050	2959.00	88593.6	861.9	13.152	90.7	Cl
98.750	1974.40	61930.7	1168.1	16.894	90.7	Cl
88.270	2321.60	108413.8	1283.6	40.643	183.2	Cl
99.790	2128.10	105636.3	1900.5	46.700	178.7	Cl
101.750	2353.50	83656.8	1704.0	15.008	117.3	Cl
82.990	1486.70	73714.6	1579.1	12.377	129.3	Cl
107.740	3850.20	67945.4	464.7	11.876	184.2	Cl
114.660	3711.90	67114.3	483.7	9.490	136.3	Cl
105.360	4002.20	65773.2	661.8	12.216	81.2	Cl
68.220	1778.00	43286.4	766.3	7.514	48.0	L
65.820	1392.40	72872.7	3023.4	9.179	64.3	L
79.400	1817.20	56212.5	2463.8	13.139	25.7	L
78.510	1849.40	44407.9	727.7	7.786	29.8	L
77.280	2650.30	60557.9	468.4	13.422	60.0	L
79.950	1752.60	61094.1	483.8	7.880	44.6	L
41.240	2396.20	59655.5	318.0	5.032	26.8	L
67.640	3652.90	43790.2	466.3	2.577	67.6	L
80.700	2238.20	53133.4	562.5	11.908	37.2	L
60.680	2227.30	47506.0	688.1	8.508	54.1	L
74.620	2784.60	56947.0	730.9	8.826	68.2	L
67.240	1616.50	39345.7	1072.4	12.101	47.4	L
45.560	1554.10	40783.0	444.4	6.076	44.7	L
75.700	2140.80	51960.6	523.9	8.533	42.4	L
77.280	1926.40	47027.3	666.2	8.111	28.8	L
78.220	1842.80	48426.6	496.0	6.923	37.5	L
130.330	3833.90	78915.2	1764.1	14.447	45.6	L
68.710	2566.90	57777.7	824.5	11.586	74.6	L
97.450	3108.50	67163.9	993.5	10.638	52.5	L
65.400	1543.00	44103.7	776.8	21.566	54.7	L
73.800	1108.50	28853.5	591.0	6.678	22.9	L
78.560	2316.90	56192.8	380.9	8.993	35.6	L
67.730	2507.30	55955.9	830.8	16.484	72.7	L
56.530	2243.80	55195.2	695.1	11.890	60.6	L
55.810	2769.20	39754.2	432.0	4.772	37.9	L
66.300	1942.10	39032.9	492.5	6.234	33.4	L
71.530	1917.60	45460.6	768.2	8.581	43.0	L

Table B.22: *Steatite compositions. Continued – see Table B.23 for details.*

Steatite (soapstone) compositions III

Co	Cr	Fe	Mn	Sc	V	Source
58.040	2527.40	47353.1	762.1	5.538	70.1	L
54.350	2701.00	63554.1	736.9	10.207	68.1	L
70.950	1766.00	47650.6	393.7	7.719	48.6	L
75.100	2132.80	42379.7	407.1	8.985	59.2	L
90.072	3824.31	76071.8	1433.6	18.106	72.2	O
89.183	4005.69	73403.6	1280.0	20.187	74.4	O
71.795	3756.80	107389.4	857.7	53.524	132.3	O
80.309	4404.39	94794.9	810.2	15.956	102.1	O
86.367	3888.40	72182.4	1164.0	20.318	86.7	O
77.380	2470.15	90857.9	2771.1	40.485	75.0	O
85.727	3963.24	82954.1	1004.9	33.330	90.5	O
76.624	4254.53	96869.4	846.0	40.523	114.5	O
84.134	4265.30	93321.0	1217.5	28.727	102.4	O
83.055	4451.62	69344.3	941.6	30.615	84.7	O
67.739	1430.23	108572.9	2662.6	39.545	130.5	O
87.746	3894.78	78481.5	1571.3	30.218	77.6	O
79.231	3062.89	73564.9	845.1	39.042	55.2	O
59.658	3444.40	107507.3	3490.2	47.306	143.8	O
85.141	3849.75	90248.4	1346.4	17.641	95.2	O
65.271	2043.88	80796.1	1715.7	90.449	106.9	O
75.200	2858.29	86502.4	1798.2	47.077	93.9	O
83.711	3838.21	91770.1	1002.2	38.903	119.3	O
75.153	2402.87	91478.2	877.1	19.886	105.8	O
96.053	2180.93	91864.7	828.6	33.932	104.3	O
76.352	4399.33	90425.5	806.6	14.782	121.1	O
77.250	2185.84	81638.4	1652.4	21.609	89.4	O
75.982	585.32	136444.8	3842.4	51.701	326.6	O
88.929	2261.14	61838.2	956.3	9.122	45.2	O
78.656	4167.74	110293.6	912.0	26.532	133.5	O
72.955	3197.77	58609.2	714.9	15.859	78.8	S
82.164	3337.16	78199.5	982.0	17.649	98.2	S
73.678	2856.82	71380.8	1250.2	15.000	74.2	S
91.021	2927.90	70001.5	888.1	15.403	77.6	S
91.118	2879.10	65949.1	2236.0	20.177	111.0	S
78.231	3568.37	76089.6	1100.5	12.244	90.2	S
80.324	3709.52	85105.9	1266.1	15.387	108.8	S
112.139	3442.62	83422.4	994.8	13.954	104.5	S
78.521	3010.26	73176.3	1096.7	15.206	95.9	S
86.799	3324.53	78478.9	1217.0	13.850	94.5	S
81.734	3208.94	77612.1	1566.9	21.609	96.6	S
138.492	3706.58	90452.5	813.6	16.296	120.8	S
96.085	3528.38	81847.7	811.2	16.824	107.9	S
102.407	3245.50	66971.5	596.5	14.161	67.5	S
84.873	3149.49	68530.2	1643.1	15.034	91.1	S
98.672	2796.14	71192.6	1214.7	11.339	94.0	S
89.922	2852.13	70818.1	1371.5	13.107	68.9	S
92.321	3059.89	83270.9	1290.7	15.167	103.2	S
106.716	3549.32	73392.0	1154.1	16.797	97.1	S
93.940	3150.30	65742.7	1107.3	15.070	94.2	S
64.510	3653.20	81583.4	962.6	13.279	107.0	S
95.450	3000.50	63977.9	1387.6	14.778	95.7	S
87.350	3723.30	83794.5	909.8	16.130	104.9	S
111.510	5760.00	96060.2	1665.9	16.351	121.9	S
86.610	3439.30	76397.3	619.9	17.872	97.1	S
113.980	3485.30	72656.0	1129.4	16.418	102.6	S
71.410	2433.50	59932.4	1465.1	11.051	64.4	S

Table B.23: *Chemical composition (in parts per million) of Steatite from six quarry sites. The data are a subset of those published in Truncer et al. (1998).*

North Apulian fineware compositions I

Sample	SiO2	Al2O3	Fe2O3	MnO	MgO	CaO	Na2O	K2O	TiO2	P2O5	Ba	Sr	Y	Zr	V
C 01	57.347	16.314	6.272	0.106	2.830	11.393	0.919	3.421	0.770	0.401	452	390	26	150	125
C 02	56.468	15.066	5.835	0.089	2.285	14.722	0.743	3.062	0.742	0.810	396	387	26	147	122
C 03	58.536	15.542	6.004	0.064	2.374	12.252	0.894	2.863	0.762	0.554	353	308	30	166	106
C 04	58.596	15.649	5.824	0.064	2.295	11.992	1.019	3.035	0.765	0.601	324	299	26	175	109
C 05	61.276	16.750	6.479	0.072	2.402	7.757	0.858	3.127	0.821	0.296	361	263	30	183	133
C 06	58.692	15.956	6.005	0.097	2.189	11.083	0.841	3.471	0.739	0.755	401	411	27	142	122
C 07	56.531	15.193	5.992	0.109	2.349	14.595	0.859	2.969	0.744	0.489	389	376	27	151	122
C 08	56.951	15.833	6.606	0.102	2.642	12.566	1.014	3.011	0.753	0.358	349	376	29	158	123
C 09	58.455	15.766	5.891	0.054	2.358	11.997	1.002	2.962	0.748	0.603	330	296	30	171	108
C 10	56.811	16.462	6.443	0.105	2.803	12.038	0.868	3.242	0.773	0.293	355	394	28	151	118
C 11	59.130	15.787	6.118	0.085	2.343	10.942	0.838	3.160	0.790	0.636	399	353	29	165	106
C 12	56.546	15.899	6.245	0.095	2.689	12.861	0.921	3.303	0.749	0.498	350	432	27	142	111
C 13	61.925	14.104	5.284	0.096	2.283	10.825	1.040	3.076	0.648	0.536	455	356	23	146	105
C 14	59.927	15.469	6.707	0.085	2.267	8.720	1.430	3.835	0.716	0.636	488	427	26	165	121
C 15	61.156	14.639	5.157	0.096	2.078	10.644	1.225	3.409	0.684	0.714	449	437	24	167	122
C 16	58.029	16.235	6.198	0.097	2.488	11.281	0.887	3.440	0.760	0.389	431	408	25	140	133
C 17	60.285	15.878	5.994	0.065	2.278	10.178	0.806	3.280	0.766	0.294	362	290	28	164	124
C 18	62.364	15.580	5.972	0.095	2.273	7.811	1.131	3.351	0.739	0.497	454	336	28	168	140
C 20	56.071	15.302	5.857	0.087	2.247	15.204	0.796	2.890	0.748	0.611	396	397	27	153	134
H 01	56.356	14.827	5.966	0.087	2.589	15.165	0.852	2.994	0.686	0.306	333	356	24	144	98
H 02	57.289	15.545	6.088	0.087	2.370	12.849	1.098	3.479	0.754	0.283	280	327	26	144	128
H 03	57.593	15.543	6.035	0.086	2.369	12.713	1.168	3.259	0.742	0.332	293	349	27	153	111
H 04	56.850	14.198	5.463	0.112	2.245	15.930	1.039	3.005	0.658	0.346	285	332	23	134	99
H 05	54.835	16.191	6.338	0.096	3.355	12.942	0.937	3.877	0.750	0.490	384	484	26	141	118
H 06	54.839	16.001	6.333	0.105	3.125	13.956	1.269	3.083	0.739	0.377	343	387	26	141	128
H 07	65.580	14.952	5.509	0.063	1.857	6.188	1.096	3.527	0.712	0.376	304	240	22	168	96
H 08	57.332	15.820	5.983	0.089	2.139	12.600	1.070	3.688	0.733	0.390	288	303	24	140	122
H 09	57.870	13.800	4.571	0.086	1.718	16.253	1.135	3.307	0.603	0.486	372	343	23	163	94
H 10	57.535	15.208	5.528	0.096	2.167	13.255	1.323	3.533	0.689	0.491	360	390	25	153	112
H 11	56.495	16.783	6.199	0.074	2.498	12.271	0.928	3.489	0.759	0.337	329	392	24	129	111
H 12	58.757	15.427	5.968	0.097	2.378	12.011	0.854	3.222	0.688	0.432	339	309	24	144	112
H 13	57.693	14.568	5.359	0.087	1.947	15.159	1.017	3.008	0.656	0.350	277	336	23	137	105
H 14	59.372	17.173	6.201	0.085	2.645	8.867	0.825	3.513	0.750	0.402	307	268	24	135	133
H 15	59.779	13.771	4.381	0.087	1.659	14.422	1.149	3.448	0.596	0.542	364	305	22	165	99
P 21	59.785	14.210	5.262	0.098	2.131	13.329	1.316	2.816	0.675	0.217	405	316	27	179	84
P 23	55.016	15.491	5.944	0.113	2.409	15.479	1.160	3.141	0.733	0.315	590	418	24	139	120
P 24	53.680	16.591	6.358	0.107	2.772	15.146	1.049	2.997	0.766	0.343	462	475	26	130	127
P 25	54.625	14.375	5.512	0.102	2.094	18.076	1.087	2.920	0.677	0.351	541	321	24	140	102
P 26	54.686	13.903	5.219	0.101	2.414	18.776	0.984	2.761	0.665	0.313	459	439	23	120	109
P 27	55.787	14.561	5.180	0.111	2.634	16.117	1.089	3.146	0.674	0.511	503	440	24	139	116
P 28	55.904	14.163	5.997	0.101	2.495	16.166	1.096	2.875	0.654	0.347	671	420	23	128	101
P 29	56.912	15.864	5.884	0.110	2.316	13.525	1.230	3.041	0.748	0.209	351	321	27	143	118
P 30	53.852	14.344	5.538	0.100	2.116	18.453	1.418	2.957	0.682	0.354	603	373	25	137	93
P 31	57.757	14.495	5.487	0.089	2.488	14.684	0.900	2.899	0.704	0.322	509	364	24	116	115
P 32	57.669	14.546	5.455	0.120	2.629	13.823	1.413	3.089	0.694	0.372	499	457	25	157	110
P 33	58.216	15.326	6.546	0.103	2.563	12.012	1.184	2.789	0.732	0.360	409	418	27	141	116
P 34	54.723	16.728	6.417	0.127	2.535	13.556	1.199	3.331	0.780	0.414	511	409	27	149	129
P 35	52.996	15.142	6.214	0.129	2.800	16.886	1.292	3.123	0.709	0.517	537	481	25	120	122
P 36	57.209	14.520	5.222	0.099	2.038	16.150	1.102	2.556	0.691	0.242	453	361	24	154	77
P 37	55.477	14.252	5.819	0.109	2.352	16.669	1.367	2.811	0.668	0.306	457	402	25	134	96
P 38	53.480	15.387	6.636	0.141	2.819	15.788	1.030	3.470	0.719	0.336	517	453	24	120	112
P 39	56.429	15.086	6.191	0.097	2.436	14.604	1.084	2.908	0.717	0.279	398	400	25	136	105
P 40	57.682	16.499	6.281	0.104	2.271	11.489	1.094	3.281	0.784	0.333	476	397	27	155	135
P 41	53.188	14.437	6.174	0.113	3.522	16.649	1.242	3.477	0.680	0.327	500	464	24	124	104
S 51	51.956	12.121	4.398	0.106	2.790	23.938	1.084	2.656	0.535	0.232	377	497	18	125	77
S 52	55.694	12.506	4.451	0.127	1.825	20.734	1.081	2.510	0.547	0.325	578	442	19	120	82
S 53	54.773	13.146	4.838	0.106	2.380	19.983	1.066	2.627	0.583	0.315	434	413	21	122	86
S 54	51.959	12.554	4.387	0.120	2.582	23.576	1.063	2.657	0.557	0.318	649	558	20	124	75
S 55	54.218	14.746	5.677	0.102	2.383	17.578	1.208	2.789	0.674	0.440	387	431	23	133	115
S 56	55.651	13.913	5.245	0.127	2.068	17.943	1.145	2.792	0.618	0.292	607	397	24	130	91
S 57	57.742	15.415	5.543	0.097	2.414	13.228	1.223	3.042	0.698	0.400	516	366	25	157	126
S 58	54.126	14.466	5.540	0.122	2.638	17.840	1.022	3.078	0.643	0.342	452	421	23	127	81
S 59	58.797	15.586	5.955	0.104	2.621	11.410	1.151	3.100	0.707	0.395	424	329	26	153	115
S 60	55.082	16.255	5.825	0.080	2.554	14.631	1.079	3.238	0.730	0.309	635	480	24	129	126
S 61	59.287	14.503	5.274	0.111	2.105	13.727	1.170	2.754	0.655	0.245	416	360	26	163	90

Table B.24: *North Apulian fineware compositions. Continued – see Table B.25 for details.*

North Apulian fineware compositions II

Sample	As	Co	Cr	Cs	Hf	Rb	Sb	Sc	Th	U	La	Ce	Nd	Sm	Eu	Yb	Lu	Cu	Ni	Pb	Zn
C 01	12	13	83	5.8	3.2	100	0.6	10.3	8.0	3.5	28.5	41	22	2.9	1.0	2.5	0.20	519	42	17	96
C 02	14	12	94	4.8	3.9	80	0.6	10.9	9.2	9.9	29.8	45	22	3.6	1.2	2.7	0.20	39	37	13	93
C 03	9	10	80	4.4	3.8	80	0.4	9.8	7.8	8.5	27.1	42	18	3.3	1.2	2.7	0.36	36	40	15	93
C 04	12	11	95	4.3	4.4	70	0.7	11.0	9.6	9.6	30.6	49	26	3.7	1.2	3.0	0.27	52	41	15	106
C 05	7	15	122	7.7	5.1	90	0.9	13.5	11.6	6.2	37.6	61	24	4.5	1.5	3.4	0.30	38	48	14	109
C 06	10	10	79	4.6	3.0	70	0.5	9.8	8.0	3.2	26.9	45	22	3.0	1.0	2.3	0.19	41	41	16	106
C 07	10	12	86	5.0	3.9	70	0.4	9.9	8.1	6.7	27.1	43	17	3.3	1.0	2.3	0.18	38	39	17	91
C 08	10	15	103	5.9	4.2	90	0.9	12.2	10.1	4.1	34.3	54	30	4.0	1.4	3.0	0.22	31	44	12	99
C 09	21	14	99	6.3	4.6	80	0.9	12.8	10.8	8.7	35.2	57	27	4.1	1.5	2.9	0.26	46	41	16	109
C 10	12	12	88	6.0	3.5	80	0.6	11.0	9.0	3.5	31.0	47	22	3.3	1.2	2.6	0.18	34	40	17	90
C 11	14	14	101	6.8	4.7	80	0.6	11.8	10.2	6.4	34.0	54	28	3.9	1.3	3.2	0.26	43	39	14	99
C 12	14	18	149	10.9	5.9	150	1.1	17.7	14.8	6.3	49.9	80	33	5.7	2.0	4.1	0.58	53	48	15	102
C 13	18	16	116	8.1	6.2	110	0.9	14.7	11.9	5.4	43.1	68	26	5.0	1.9	3.8	0.30	32	36	16	94
C 14	30	16	143	8.5	6.6	130	1.3	16.3	14.8	5.9	46.9	66	27	5.5	1.9	4.2	0.59	45	42	12	105
C 15	33	16	112	7.8	6.2	120	0.8	14.5	13.7	6.0	42.4	74	28	5.0	1.7	4.0	0.28	35	39	15	89
C 16	17	17	121	7.7	5.6	130	0.8	15.5	13.2	4.3	42.5	67	27	4.8	1.6	3.6	0.49	37	40	16	94
C 17	15	18	114	5.7	5.4	90	0.8	14.5	11.9	10.4	41.1	64	41	4.5	1.6	3.4	0.30	57	40	15	93
C 18	36	15	114	8.4	6.6	100	1.3	14.5	11.9	5.4	41.4	62	35	4.6	1.6	3.9	0.36	29	41	16	98
C 20	28	15	108	6.7	4.8	90	1.1	14.0	11.5	12.2	37.5	62	26	4.5	1.6	2.9	0.50	44	37	16	87
H 01	8	16	130	8.6	5.0	110	0.8	13.2	11.9	5.3	39.3	55	32	4.2	1.5	3.4	0.20	25	51	16	80
H 02	15	13	120	7.0	4.2	70	0.4	13.7	11.2	3.1	37.4	62	34	4.1	1.7	2.9	0.29	26	38	15	80
H 03	11	14	102	6.6	4.6	100	0.7	12.8	11.0	4.3	36.3	60	27	4.2	1.4	2.7	0.26	27	40	13	91
H 04	13	12	88	5.3	4.0	80	0.5	10.7	9.2	3.7	29.5	46	28	3.5	1.2	2.6	0.13	29	36	13	88
H 05	11	14	116	7.6	3.6	100	0.4	12.1	9.4	5.4	32.1	51	20	3.4	1.2	2.7	0.20	49	58	18	112
H 06	11	15	137	9.6	4.7	100	0.8	14.5	11.7	5.8	40.2	63	30	4.6	1.6	3.6	0.19	29	49	10	91
H 07	10	12	94	5.4	4.9	100	0.7	11.0	9.3	3.1	30.3	47	23	3.5	1.3	2.9	0.31	24	38	26	82
H 08	11	14	91	5.1	3.8	70	0.7	11.1	9.4	3.6	30.5	50	22	3.3	1.3	2.5	0.21	32	38	18	112
H 09	12	14	98	7.6	5.5	120	0.7	12.1	11.3	3.8	38.2	61	29	4.4	1.5	3.4	0.46	30	33	11	79
H 10	17	14	113	7.2	4.4	90	0.9	12.6	11.4	3.3	37.7	61	31	4.4	1.4	3.0	0.20	26	42	33	80
H 11	11	14	111	8.7	4.3	110	0.7	13.3	11.1	5.1	35.9	50	29	3.9	1.4	2.8	0.24	23	44	14	93
H 12	8	14	119	7.5	3.4	120	0.4	11.5	9.8	3.9	33.2	46	18	3.6	1.4	2.6	0.12	39	55	12	97
H 13	12	14	100	6.3	4.7	80	0.9	13.2	9.9	5.5	36.4	56	29	4.2	1.5	3.5	0.24	26	36	17	92
H 14	9	19	136	8.9	4.3	140	0.5	15.2	12.5	4.5	40.6	56	31	4.4	1.6	3.4	0.23	37	61	17	104
H 15	14	13	108	7.5	5.9	100	0.6	12.4	12.6	5.2	40.6	59	32	4.6	1.6	3.3	0.24	28	31	24	75
P 21	9	12	71	4.4	4.0	80	0.6	9.8	7.2	2.9	27.1	48	18	4.1	0.9	2.1	0.31	25	36	32	76
P 23	11	11	89	4.4	3.1	70	0.6	10.4	6.6	2.5	26.5	47	17	4.0	0.9	1.9	0.32	24	43	14	91
P 24	10	12	102	5.9	2.9	100	0.5	11.8	7.3	2.8	29.8	52	17	4.2	0.9	2.0	0.32	26	49	15	100
P 25	10	10	80	4.5	2.9	70	0.6	9.7	6.7	1.9	25.6	45	15	3.8	0.8	1.8	0.27	31	41	15	87
P 26	13	10	82	4.2	3.0	60	0.5	9.4	6.5	2.8	24.9	44	14	3.7	0.8	1.6	0.27	22	43	17	78
P 27	20	11	85	4.4	2.9	80	0.4	9.9	6.6	2.6	25.7	44	17	3.8	0.9	1.8	0.30	23	44	18	84
P 28	14	9	76	4.1	3.1	80	0.7	9.2	6.3	3.5	25.6	45	15	3.7	0.8	1.7	0.28	24	38	17	80
P 29	8	12	85	4.6	3.1	80	0.7	11.1	7.4	2.2	28.2	48	16	4.2	0.9	1.9	0.32	31	47	25	99
P 30	13	11	83	4.3	2.9	70	0.6	9.8	6.8	2.4	26.0	44	14	3.9	0.9	1.9	0.29	25	42	15	78
P 31	11	9	87	4.7	2.7	70	0.5	9.9	6.7	2.6	25.5	44	14	3.8	0.9	1.8	0.30	20	37	16	91
P 32	16	10	82	4.6	3.2	80	0.5	9.9	6.8	2.0	25.9	45	16	3.9	0.9	2.0	0.28	21	43	23	92
P 33	11	11	95	5.4	3.2	100	0.7	10.9	7.6	1.9	28.9	50	18	4.3	0.9	2.0	0.31	26	45	11	98
P 34	10	14	99	5.3	2.9	90	0.7	12.0	8.1	2.1	31.8	55	20	4.5	1.0	2.0	0.31	33	54	19	111
P 35	16	11	98	5.0	2.7	80	0.7	10.7	7.0	2.5	27.2	49	17	4.1	0.9	1.8	0.28	22	46	13	89
P 36	15	11	76	4.5	3.5	70	0.7	9.4	6.9	2.0	26.0	47	16	3.9	0.9	1.8	0.31	35	40	31	90
P 37	15	10	80	4.0	2.8	50	0.6	9.5	6.4	2.1	25.5	45	15	3.8	0.8	1.7	0.27	25	41	11	84
P 38	16	13	105	5.3	2.7	90	0.8	11.0	7.4	1.6	26.5	47	18	4.0	0.9	1.8	0.30	31	60	18	99
P 39	11	11	92	5.1	3.0	90	0.7	10.6	7.2	2.5	27.9	49	18	4.1	0.9	2.0	0.30	28	51	19	90
P 40	24	12	100	5.4	3.5	90	0.8	11.6	8.0	2.3	31.6	54	20	4.7	1.0	2.0	0.33	37	50	15	93
P 41	13	12	84	4.4	2.7	80	0.6	9.9	6.9	2.3	24.9	45	16	3.7	0.8	1.8	0.31	25	53	18	82
S 51	13	10	61	4.0	3.0	59	0.6	8.7	8.1	2.8	24.8	46	20	3.8	1.0	1.8	0.27	22.3	29.7	31.8	68.9
S 52	22	13	64	4.5	3.2	100	0.7	9.4	8.8	2.8	26.2	49	18	4.1	1.0	1.9	0.30	25.6	33.0	19.7	73.3
S 53	71	12	82	5.6	2.7	92	0.4	10.5	8.7	2.9	28.3	50	20	4.3	1.0	2.0	0.31	28.5	39.7	16.6	77.5
S 54	13	11	59	4.2	2.6	81	0.5	8.9	7.5	3.6	24.8	44	17	3.8	0.8	1.7	0.25	25.6	32.8	18.0	77.6
S 55	23	13	95	6.9	3.3	104	0.8	12.5	10.7	6.3	33.9	59	30	5.2	1.2	2.4	0.35	28.7	48.6	19.2	103.4
S 56	12	13	81	4.7	3.3	88	0.7	11.0	9.9	4.0	30.7	57	26	4.6	1.0	2.3	0.35	28.7	41.6	19.7	81.3
S 57	26	13	98	6.8	3.7	128	0.7	13.1	12.0	2.8	35.3	64	33	5.3	1.0	2.6	0.36	25.2	42.0	22.0	99.4
S 58	15	13	94	5.5	2.9	108	0.7	12.2	9.8	2.5	30.4	55	22	4.7	1.1	2.3	0.35	24.5	49.4	15.3	88.4
S 59	15	14	92	6.7	3.4	101	0.6	13.1	11.4	2.8	34.6	62	28	5.3	1.2	2.3	0.35	27.9	42.3	10.5	103.3
S 60	10	13	107	7.8	3.1	142	0.9	13.9	11.7	3.1	35.6	64	28	5.3	1.1	2.3	0.35	28.0	46.1	18.1	97.7
S 61	9	15	84	5.8	4.1	103	0.6	12.0	11.1	3.0	33.4	61	26	5.2	1.1	2.3	0.35	31.4	42.6	8.2	90.3

Table B.25: *North Apulian fineware compositions. Sample site identifiers are C* = Canusium, *H* = Herdonium, *P* = Posta Crusta *and S = Santa Giusto. Sources, with analyses and discussion, are Gliozzo et al. (2013) for* Canusium *and* Herdonium*, Gliozzo et al. (2010) for* Posta Crusta*, and Gliozzo et al. (2005) for Santa Giusto.*