

4 POTTERY

In the tables to follow all pottery from the 1997 excavation is listed by feature and context and is quantified.

Table 1. Prehistoric pottery

ID	CTX	FORM	FAB	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
1067	P399/2	JB4.1	A0	1	0	0	29	1	2	0	0	A			0
491	F603/3/2		A1	0	2	0	20	2	3	0	0	A			0
253	F531/1		A1	0	1	0	10	1	3	0	0	A			0
254	F531/1	JB1.0	A1	1	0	0	10	1	2	0	0	A	3		0
988	P392/1		A1	0	1	0	38	1	2	0	0	A			0
1111	PH953/1		A1	0	1	0	19	1	2	0	0	A			0
141	F515/4/1		A1	0	1	0	3	1	3	0	0	A			0
131	F515/2/2		A1	0	1	0	7	1	3	0	0	A			0
624	L291		A1	0	2	0	20	2	3	0	0	A			0
516	F615/3		A1	0	1	0	5	1	3	0	0	B			0
996	P392/2		A1	0	1	0	15	1	2	0	0	D			0
266	F544/1		A1	0	1	0	4	1	3	0	0				0
419	F581/1		A1	0	1	0	6	1	3	0	0	A			0
981	L342		A1	0	1	0	9	1	3	0	0	A			0
475	F603/1/2		A1	0	13	0	153	13	2	0	0	A			0
163	F516/1		A1	0	3	0	31	4	3	0	0	A			0
1058	P399/2		A1	0	1	0	13	1	2	0	0	A			0
578	L285	BS1	A1	0	0	1	27	1	3	0	0	A			0
476	F603/1/2		A1	1	0	0	4	1	3	0	0	A			0
871	L323		A1	0	1	0	12	1	3	0	0	A			0
973	L341		A1	0	1	0	12	1	3	0	0	A			0
844	L322		A1	0	8	0	77	8	3	0	0	A			0
572	L285		A1	0	2	0	74	2	3	0	0	A			0
1044	P399/1		A1	0	1	0	6	1	3	0	0	A			0
38	F511/4/1		B1	0	1	0	15	1	2		0	D			0
998	P392/2		B1	0	2	0	13	2	2	0	0	E			0
171	F516/1		B1	0	3	0	21	3	2	0	0	E			0
43	F511/6/+		B1	0	1	0	5	1	2		0	E			0
46	F511/6/1		B1	0	2	0	21	2	2		0	E			0
173	F516/1		B1	0	1	0	20	1	3	0	0	D			0

ID	CTX	FORM	FAB	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
490	F603/3/1		B1	0	1	0	7	1	2	0	0	E			0
149	F515/4/2		B1	0	1	0	17	1	2	0	0	B			0
151	F515/5/2		B1	0	2	0	12	2	2	0	0	E			0
999	P392/2		B1	0	1	0	55	1	2	0	0	B			0
62	F511/8/1		B1	0	2	0	28	2	2	0	0	E			0
34	F511/2/1		B1	0	2	0	32	2	3		0	D			0
515	F615/3		B1	0	1	0	11	1	3	0	0	E			0
1168	F615/2 FL		B1	0	1	0	7	1	2	0	0	E			0
26	F511 +		B1	0	3	0	28	3	2		0	A			0
579	L285	JD3.1	B1	1	0	0	28	1	2	0	0	E			0
865	L322	PB1.1	B1	1	0	0	14	1	2	0	0	E			0
573	L285		B1	0	3	0	21	3	2	0	0	E			0
12	F510 0	JC3.1	B1	1	1	0	43	2	1		0	D			0
125	F515/1/2		B1	0	1	0	6	1	2	0	0	E			0
1190	L343 FL		B1	0	1	0	34	1	2	0	0	B			0
78	F511/12/1	BS5.1	B1	0	0	1	54	1	3	3	0				0
1054	P399/2		B1	0	3	0	9	3	2	0	0	E			0
133	F515/2/2		B1	0	1	0	25	1	2	0	0	D			0
574	L285		B2	0	2	0	105	1	2	0	0	B			0
702	L302		B3	0	1	0	20	1	3	0	0	A			0
1043	P399/1		B3	0	1	0	9	1	2	0	0	B			0
1157	F530/2 FL	BS5.1	B3	0	0	1	25	1	3	0	0	D			0
635	L293		B3	0	1	0	15	1	2	0	0	B			0
622	L291		B3	0	20	0	368	20	2	0	0	B			0
591	L286		B3	0	3	0	11	3	3	0	0				0
155	F515/6/1		B3	0	2	0	2	2	3	0	0				0
52	F511/6/2		B3	0	1	0	16	1	2		0	B			0
61	F511/8/1		B3	0	1	0	14	1	3	0	0	A			0
989	P392/1		B3	0	1	0	5	1	3	0	0	B			0
621	L291		B3	0	2	0	16	2	2	0	0	E			0
73	F511/10/1		B3	0	2	0	80	2	2	0	0	D	6.4		0
512	F615/1		B4	0	1	0	91	1	2	0	0	D			0
172	F516/1		B4	0	1	0	7	1	2	0	0	A			0

ID	CTX	FORM	FAB	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
856	L322	JC-	B4	1	0	0	10	1	3	0	0				0
462	F598/1		C01	0	1	0	3	1	3	0	0	A			0
850	L322		C01	0	1	0	5	1	3	0	0				0
264	F544/1		C01	0	1	0	23	1	2	0	0	B			0
355	F549/2		C01	0	1	0	5	1	3	0	0	A			0
255	F531/1		C01	0	1	0	6	1	3	0	0	A			0
407	F570/3		C4	0	1	0	8	1	3	0	0	A			0
405	F570/1		C4	0	1	0	43	1	2	0	0	A			0
129	F515/2/1		D0	0	1	0	12	1	2	0	0	D			0
356	F549/2		D0	0	1	0	4	1	3	0	0	A			0
146	F515/4/2		D0	0	1	0	12	1	3	0	0	B			0
74	F511/10/1		D0	0	1	0	5	1	2	0	0	E			0
144	F515/4/2		D0	0	2	0	8	2	3	0	0	E			0
498	F609/2/1		D0	0	1	0	9	1	2	0	0	A			0
126	F515/1/2		D0	0	1	0	2	1	3	0	0	D			0
991	P392/1		D0	0	1	0	8	1	3	0	0	B			0
143	F515/4/1		D0	0	1	0	5	1	3	0	0	D			0
505	F609/4/1		D0	0	1	0	13	1	2	0	0	D			0
156	F515/6/1		D0	0	3	0	21	2	3	0	0	D			0
58	F511/8/1		D0	0	3	0	22	3	3		0	D			0
53	F511/6/2		D0	0	1	0	10	1	2		0	B			0
1150	PH1002/1		D0	0	7	0	14	7	3	0	0	B			0
137	F515/3/1		D0	0	1	0	3	1	3	0	0	E	5.1a		0
517	F615/3		D0	0	2	0	8	2	3	0	0	D			0
927	L329		D0	0	2	0	10	2	3	0	0	A			0
1172	F641 FL		D0	0	2	0	6	2	3	0	0	A			0
576	L285		D0	0	1	0	5	1	3	0	0	A			0
135	F515/3/1		D0	0	1	0	2	1	3	0	0	E			0
511	F615/1		D0	0	1	0	5	1	3	0	0	A			0
1014	P392/6		D0	0	1	0	35	1	2	0	0	B			0
480	F603/2/1		D0	0	8	0	34	8	3	0	0	A			0
134	F515/3/1		D0	0	3	0	7	3	3	0	0				0
1042	P397/4		D0	0	1	0	5	1	2	0	0	D			0

ID	CTX	FORM	FAB	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
479	F603/1/2	JB2.3	D0	1	0	0	20	1	2	0	0	A			5
477	F603/1/2	PA2.1	D0	1	0	0	10	1	2	0	0	B			4
486	F603/2/2		D0	0	1	0	12	1	2	0	0	A			0
1060	P399/2		D0	0	6	0	56	6	2	0	0	B			0
181	F516/1	BS5.1	D0	0	0	1	12	1	3	0	0	A			0
147	F515/4/2		D0	0	1	0	5	1	2	0	0	B	5.1a		0
162	F516/1		D0	0	12	0	64	12	3	0	0	A			0
473	F603/1/2		D0	0	3	0	17	3	3	0	0	B			0
150	F515/5/2		D0	0	3	0	7	3	3	0	0	D			0
189	F516/2/1		D0	0	1	0	7	1	2	0	0	D			0
487	F603/3/1		D0	0	9	0	34	9	3	0	0	A			0
267	F544/1		D0	0	1	0	8	1	3	0	0				0
1004	P392/2	JC2.0	D0	1	0	0	9	1	3	0	0	A			13
152	F515/5/2	JB1.0	D0	1	0	0	3	1	3	0	0	A	3		0
265	F544/1		D0	0	1	0	7	1	3	0	0	B			0
208	F517/3/1	BS5.3	D15	0	0	1	180	1	3	0	85	B			0
223	F519/2		D15	0	1	0	14	1	2	0	0	D	5.2a	MIA	0
577	L285		D15	0	4	0	37	4	3	0	0	E			0
474	F603/1/2		D15	0	9	0	29	9	3	0	0				0
536	L284		D15	0	2	0	14	2	3	0	0	E			0
270	F544/12/1	JD1.0	D15	1	0	0	17	1	2	0	0	D			0
154	F515/5/2	PB1.1	D15	1	0	0	18	1	2	0	0	E			24
484	F603/2/1	BS5	D15	0	0	1	7	1	2	0	0	E			0
860	L322	PA2	D15	1	0	0	7	1	3	0	0	E			0
1078	PH915/1		D15	0	1	0	8	1	2	0	0	E			0
1089	PH931/1	B-	D15	1	0	0	3	1	2	0	0	E			0
863	L322		D15	2	0	0	15	2	2	0	0	E			0
184	F516/1	BS1.1	D15	0	0	1	14	1	2	0	0	E			27
159	F515/6/1		D15	0	2	0	17	2	2	0	0	E			0
1015	P392/6		D15	0	2	0	24	2	2	0	0	E			0
1018	P395/1		D15	0	1	0	3	1	2	0	0	D			0
39	F511/4/1	BS5.1	D15	0	0	1	15	1	2		0	D			0
1020	P395/3		D15	0	1	0	8	1	2	0	0	E			0

ID	CTX	FORM	FAB	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
1045	P399/1		D15	0	1	0	2	1	2	0	0	E			0
1082	PH919/1		D15	0	1	0	3	1	2	0	0	E			0
41	F511/4/1	BD4	D15	1	0	0	6	1	2		0	E			0
1055	P399/2		D15	0	2	0	13	2	2	0	0	E			0
864	L322	PB1.1	D15	1	0	0	30	1	2	0	0	E			0
1169	F615/3 FL		D15	0	2	0	4	2	3	0	0	E			0
929	L329	PB1.1	D15	2	0	0	60	2	2	1	0	D			0
990	P392/1		D15	0	3	0	10	3	2	0	0	E			0
158	F515/6/1		D15	0	1	0	9	1	2	0	0	B			0
982	L342		D15	0	1	0	2	1	3	0	0	E			0
1189	L341 FL		D15	0	3	0	3	3	3	0	0				0
161	F515/6/1	BS3.3	D15	0	0	1	30	1	3	0	0				0
1066	P399/2	JD4.5	D17	1	0	0	9	1	2	0	0	E			0
213	F519/2		D17	0	1	0	4	1	2	0	0	R1	6.3		0
47	F511/6/1		D17	0	5	0	60	5	2		0	B			0
160	F515/6/1		D17	0	3	0	11	3	2	0	0	E			0
48	F511/6/1	JC3.1	D17	1	0	0	5	1	3		0	D			0
243	F521/5/2		D17	0	1	0	9	1	2	0	0	B			0
49	F511/6/1	JE4.0	D17	0	1	0	42	1	2		0	D			0
612	L291	JC3.1	D17	1	0	0	15	1	3	0	0	D			0
214	F519/2	BS5.1	D17	0	0	1	10	1	2	0	120	D			0
531	L282	BS1	D17	0	0	1	20	1	3	0	0	B			0
13	F510 0		D17	0	2	0	38	2	2		0	B			0
14	F510 0		D17	0	1	0	7	1	2		0	D			0
15	F510 0		D17	0	1	0	15	1	2		0				0
16	F510 0	BS5.1	D17	0	0	1	10	1	2		0	D			0
17	F510 0	JE4.2	D17	1	0	0	30	1	2		180	E			0
581	L285	BK1	D17	1	0	0	10	1	2	0	70	D			0
582	L285	BC3.3	D17	1	0	0	20	1	2	0	0	D			0
614	L291		D17	0	1	0	11	1	2	0	0	D	4;10.5a		0
584	L285	BC3.2	D17	1	0	0	9	1	2	0	0	D			0
501	F609/4/1		D17	0	3	0	8	3	3	0	0	D			0
20	F511 +		D17	0	5	0	72	5	2		0	D			0

ID	CTX	FORM	FAB	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
1151	PH1002/1	BC3.3	D17	1	0	0	15	1	2	0	0	D			0
1149	PH1002/1		D17	0	1	0	13	1	2	0	0				0
21	F511 +	BS5.1	D17	0	0	1	92	1	2		160	D			0
22	F511 +	BS5.1	D17	0	0	1	9	1	2		110	D			0
69	F511/8/1	BC3.1	D17	1	0	0	10	1	2	0	0	E	4		0
611	L291	BC3.3	D17	1	0	0	15	1	2	0	0	D			0
613	L291	JC3.1	D17	1	0	0	29	1	2	0	0	D			0
583	L285	JC3.1	D17	1	0	0	31	1	2	0	0	D			0
90	F511/18/2	BD4.2	D17	1	0	0	7	1	2	0	0	E			0
1062	P399/2		D17	0	1	0	17	1	2	0	0	B			0
799	L316	JC3.1	D17	1	0	0	15	1	2	0	0				0
81	F511/12/1		D17	0	1	0	6	1	2	0	0	D	10.4b		0
82	F511/12/1	BC3.3	D17	1	0	0	5	1	2	0	0	D			0
85	F511/18/1		D17	0	1	0	20	1	2	0	0	D			0
86	F511/18/1	JC3.1	D17	1	0	0	44	1	2	0	140	D			20
190	F516/2/1		D17	0	1	0	4	1	2	0	0	E			0
89	F511/18/2	BC3.51	D17	1	0	0	22	1	2	0	160	E			22
202	F517/2/1		D17	0	3	0	40	3	2	0	0				0
97	F512 +	JE4.2	D17	1	0	0	24	1	2	0	0	E			0
145	F515/4/2		D17	0	1	0	5	1	3	0	0	D			0
124	F515/1/2		D17	0	3	0	16	3	2	0	0	E			0
854	L322	BS1	D17	0	0	1	7	1	2	0	0	B			0
857	L322		D17	1	0	0	5	1	3	0	0	D			0
858	L322	JC3.1	D17	1	0	0	12	1	2	0	0	D			0
87	F511/18/1	JC3.1	D17	1	0	0	31	1	2	0	0	E			21
180	F516/1	BS5.1	D17	0	0	1	25	1	2	0	160	E			0
277	F546/1		D17	0	1	0	16	1	2	0	0	E			0
167	F516/1		D17	0	9	0	59	9	2	0	0	D			0
168	F516/1		D17	0	1	0	9	1	2	0	0	E			0
1053	P399/2		D17	0	3	0	41	3	2	0	0	D			0
1050	P399/1	JC3.1	D17	1	0	0	22	1	2	0	0	E			0
1049	P399/1		D17	0	1	0	5	1	2	0	0	D			0
1048	P399/1		D17	0	1	0	15	1	2	1	0				0

ID	CTX	FORM	FAB	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
185	F516/1	misc	D17	0	1	0	3	1	3	0	0	A		perf as colander	0
590	L286		D17/1.1	0	7	0	60	7	2	0	0	R4			0
827	L322		D17/1.1	0	26	0	104	26	2	0	0	R4			0
597	L286	LID	D17/1.1	1	0	0	10	1	2	0	0	R3			0
727	L306	JD4.1	D17/1.1	1	0	0	47	1	3	0	0	R4			0
606	L291		D17/1.1	0	29	0	1156	29	2	0	0	B			0
618	L291	JC3.1	D17a	1	0	0	10	1	2	0	120	E		BBISED?	0
617	L291	BS2	D17a	1	0	0	8	1	2	0	0	E		BBISED?	0
132	F515/2/2		D18	0	1	0	1	1	3	0	0	E			0
71	F511/8/1	BD4.2	D18	2	0	0	34	2	2	0	100	D			18
595	L286		D18	0	1	0	40	1	2	0	0	D			0
128	F515/1/2	BA2.0	D18	1	0	0	3	1	2	0	0	E			0
485	F603/2/1	JB2.0	D18	1	0	0	10	1	2	0	0	D			7
502	F609/4/1		D18	0	3	0	16	3	3	0	0				0
492	F603/3/2		D18	0	33	2	365	35	3	0	0	E			0
148	F515/4/2		D18	0	1	0	10	1	2	0	0	B			0
153	F515/5/2		D18	0	1	0	7	1	2	0	0	D	8		0
33	F511/2/1		D18	0	1	0	6	1	2		0	E			0
472	F603/1/2		D18	0	1	0	10	1	2	0	0	D			0
175	F516/1		D18	0	1	0	3	1	3	0	0	E			0
80	F511/12/1		D18	0	1	0	11	1	2	0	0	E			0
488	F603/3/1		D18	0	9	0	42	9	2	0	0	E			0
188	F516/2/1		D18	0	1	0	5	1	2	0	0	E			0
70	F511/8/1		D18	0	1	0	9	1	2	0	0	E	4		0
504	F609/4/1	BS1	D18	0	0	1	12	1	3	0	0	A			0
855	L322	BS3	D18	0	0	2	86	2	2	0	0	D			0
994	P392/2		D18	0	3	0	32	3	2	1	0	B			0
993	P392/2		D18	0	1	0	16	1	2	1	0	B			0
992	P392/2		D18	0	1	0	23	1	3	0	0	B			0
974	L341		D18	0	14	0	91	14	3	0	0	A			0
928	L329		D18	0	1	0	3	1	3	0	0	A			0
862	L322		D18	0	1	0	4	1	3	0	0	A	3		0
861	L322	JB1	D18	1	0	0	11	1	3	0	0	A	3		0

ID	CTX	FORM	FAB	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
730	L307		D18	0	1	0	8	1	3	0	0	B			0
626	L291		D18	0	1	0	10	1	2	0	0	D			0
995	P392/2		D18	0	3	0	20	3	3	0	0	B			0
627	L291		D18	0	2	0	11	2	2	0	0	E			0
847	L322		D18	0	27	0	173	27	2	0	0	B			0
846	L322		D18	0	16	0	134	16	2	0	0	D			0
1143	PH992/1		D18	0	1	0	2	1	3	0	0				0
637	L293	BS4	D18	0	0	2	43	2	3	0	120	D			0
653	L297		D18	0	1	0	8	1	3	0	0	A			0
825	L321		D18	0	1	0	4	1	3	0	0	D			0
625	L291		D18	0	1	0	10	1	3	0	0	A			0
1171	F616/1 FL		D18	0	2	0	3	2	3	0	0				0
1182	L322 FL		D18	0	3	0	3	3	3	0	0				0
1065	P399/2		D18	1	0	0	7	1	2	0	0	B			0
594	L286		D18	0	1	0	9	1	2	0	0	D	4		0
1061	P399/2		D18	0	3	0	21	3	2	0	0	D			0
1012	P392/5		D18	0	1	0	18	1	3	0	0				0
1152	PH1002/3		D18	0	1	0	2	1	3	0	0	C			0
1005	P392/2	JC2.0	D18	2	0	0	28	2	2	0	0	D			11
1113	PH957/1		D18	0	4	0	7	4	3	0	0				0
619	L291	JD4.1	D18	1	0	0	9	1	2	0	0	E			0
1153	PH1003/1		D18	0	3	0	3	3	3	0	0				0
249	F530/2		D18	0	3	0	6	3	3	0	0				0
997	P392/2		D18	0	1	0	15	1	2	0	0	E			0
1040	P397/1		D18	0	1	0	4	1	3	0	0	R4			0
620	L291	BK1	D20	0	2	0	13	2	2	0	0	E	4;7	G-B Beaker?	0
54	F511/6/2		D21	0	2	0	47	2	2		0	B			0
166	F516/1		D21	0	7	0	215	7	2	0	0	B			0
57	F511/8/1		D21	0	9	0	33	9	2		0	D			0
40	F511/4/1	BS4.1	D21	0	0	1	75	1	2		70	B		delib trimmed base	0
37	F511/4/1		D21	0	1	0	14	1	2		0	B			0
19	F511 +		D21	0	2	0	25	2	3		0		2.2		0
51	F511/6/2		D4	0	1	0	7	1	2		0	D			0

ID	CTX	FORM	FAB	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
59	F511/8/1		D4	0	1	0	17	1	2	2	0	D			0
96	F512 +	BS5.1	D4	0	0	1	8	1	2	0	0	D			0
130	F515/2/1	BD2.0	D4	1	0	0	27	1	2	0	120	W			23
601	L291		D4	0	1	0	6	1	2	0	0	D			0
1046	P399/1		D4	0	1	0	4	1	2	0	0				0
182	F516/1	BS3.3	D4	0	0	1	28	1	3	0	0	W			0
1056	P399/2		D4	0	1	0	3	1	2	0	0	W			0
44	F511/6/1		D4	0	1	0	10	1	3		0	D	6.3		0
1047	P399/1		D4	0	1	0	22	1	2	0	0	W			0
45	F511/6/1		D4	0	1	0	5	1	2		0	D			0
478	F603/1/2	JC2-	D5	1	0	0	6	1	2	0	0	E			6
489	F603/3/1	PA2.0	D5	1	0	0	10	1	3	0	0	A			8
50	F511/6/2		D5	0	1	0	15	1	3		0				0
139	F515/3/1	PA2.1	D5	1	0	0	5	1	3	0	0	A			0
36	F511/4/1		D5	0	1	0	10	1	3		0				0
593	L286		D5	0	1	0	12	1	2	0	0	B			0
848	L322		D5	0	3	0	30	3	2	0	0	B			0
1191	F603/1/2	BS5.1	D5	0	0	1	83	1	2	0	0	A			3
1059	P399/2		D5	0	1	0	12	1	2	0	0	B			0
32	F511/2/1		D5	0	1	0	4	1	3		0	B			0
1173	F641 FL		D5	0	1	0	11	1	3	0	0	A			0
471	F603/1/2		D5	0	1	0	4	1	3	0	0	E			0
56	F511/8/1		D7	0	2	0	20	2	2		0	D			0
1016	P393/2		D8	2	1	0	5	3	3	0	0	B			0
1017	P395/1		D8	0	1	0	8	1	3	3	0	D			0
575	L285		D8	0	3	0	30	3	2	0	0	D			0
183	F516/1	JE4.0	D8	0	1	0	46	1	2	0	0	D			0
859	L322	JC3.2	D8	1	0	0	13	1	3	0	0	B			0
785	L313		D8	0	1	0	6	1	3	0	0	B			0
513	F615/2		D8	0	1	0	37	1	2	0	0	A			0
636	L293		D8	0	1	0	5	1	2	0	0	D			0
849	L322		D8	0	3	0	18	3	2	0	0	D			0
142	F515/4/1		D8	0	1	0	5	1	3	0	0	A			0

ID	CTX	FORM	FAB	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
585	L285	JC3.1	D8	1	0	0	33	1	2	0	220	D			0
136	F515/3/1		D8	0	1	0	3	1	2	0	0	E			0
174	F516/1		D8	0	2	0	69	2	3	0	0	B			0
623	L291		D8	0	1	0	5	1	2	0	0	E			0
60	F511/8/1		D8	0	1	0	11	1	3	0	0	B			0
331	F549/1		D8	0	1	0	5	1	3	0	0				0
170	F516/1		D8	0	2	0	11	2	2	0	0	D			0
1003	P392/2	BS5.1	D9	0	0	1	29	1	2	0	0	B			0
1013	P392/5		D9	0	1	0	10	1	2	0	0	E			0
1007	P392/2	PB1.1	D9	1	0	0	78	1	2	2	160	D			9
1006	P392/2	PB1.1	D9	1	0	0	38	1	2	0	240	D			10
177	F516/1	BS5.1	E0	0	0	1	7	1	2	0	0	C			0
1019	P395/1		E0	0	1	0	12	1	2	0	0	E	4		0
176	F516/1		E0	0	2	0	4	2	3	0	0	C			0
79	F511/12/1		E0	0	1	0	9	1	3	0	0	E			0
1002	P392/2	BS5.1	E0	0	0	1	22	1	2	0	0	D			0
1001	P392/2	BS5.1	E0	0	0	1	16	1	2	0	0	D			0
1000	P392/2	BS5.1	E0	0	0	1	6	1	3	0	0	E			0
483	F603/2/1		E0	0	1	0	3	1	2	0	0	C			0
1170	F616/1 FL		E0	0	1	0	2	1	3	0	0				0
503	F609/4/1		E1	0	1	0	4	1	3	0	0				0
138	F515/3/1	BS5.3	E1	0	0	1	8	1	2	0	0	B			0
481	F603/2/1		E1	0	1	0	2	1	3	0	0				0
482	F603/2/1		E1	0	1	0	2	1	2	0	0	C			0
497	F609/1		E1	0	2	0	9	2	3	0	0	E			0
157	F515/6/1		E1	0	2	0	9	2	2	0	0	E			0
127	F515/1/2		E3	0	1	0	6	1	2	0	0	E			0
628	L291		eeia1	0	5	0	33	5	2	0	0	D			0
42	F511/4/1	JB1.3	eeia1	0	1	0	10	1	3		0	A	3		0
191	F516/2/1		eeia1	0	1	0	7	1	2	0	0	A			0
1084	PH921/1		eeia10	0	3	0	13	3	3	0	0	A			0
1072	PH495/1		eeia10	1	0	0	13	1	4	0	0	A			0
169	F516/1		eeia10	0	1	0	15	1	2	0	0	B			0

ID	CTX	FORM	FAB	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
824	L321	JB2	eeia10	2	2	0	45	4	3	0	0	A			0
1092	PH939/1		eeia3	0	2	0	25	2	2	0	0	E			0
31	F511/2/1		eeia3	0	2	0	3	2	3		0				0
1073	PH495/1	BE	eeia3	0	1	0	15	1	2	0	0	E	12		0
1080	PH915/1	BE1.2	eeia4	2	0	0	30	2	2	0	0	E	12		1
1068	PH411/1	JF1	eeia4	0	1	0	49	1	3	0	0	D	9a		0
1069	PH495/1	BE	eeia4	0	2	0	62	2	4	0	0		12	refired and distorted	0
30	F511/2/1	BE	eeia4	0	1	0	7	1	3		0		12		0
29	F511/2/1		eeia4	0	1	0	5	1	3		0	C			0
1085	PH921/1		eeia4	0	5	0	7	5	3	0	0	E			0
1086	PH921/1		eeia4	0	1	0	5	1	2	0	0	E			0
1077	PH915/1	BE1.2	eeia4	1	2	0	13	3	2	0	0	E	12		0
11	F510 0		eeia4	0	1	0	3	1	3		0				0
1184	L322 FL		eeia4	0	2	0	14	2	3	0	0		12		0
703	L302		eeia4	0	1		13	1	3	0	0	B	2a		0
987	P391/1	JF1	eeia4	0	1	0	15	1	2	0	0	E	2a		0
985	P391/1		eeia4	0	1	0	11	1	3	0	0				0
853	L322	BE1	eeia4	0	1	0	9	1	2	0	0	D	12		0
1147	PH993/2		eeia4	0	1	0	2	1	3	0	0				0
1094	PH942/1	BE1	eeia4	0	1	0	5	1	2	0	0	E	12		0
852	L322	BE1	eeia4	0	1	0	7	1	2	0	0	B	12		0
1087	PH921/1	BE1.2	eeia4	1	0	0	14	1	2	0	0	E	12		0
1114	PH957/1	BE1	eeia4	0	6	0	7	6	3	0	0	E	12		0
851	L322	BE1	eeia4	0	1	0	5	1	3	0	0	B	12		0
1008	P392/2	BE1	eeia4	0	1	0	6	1	3	0	0	D	12		15
1100	PH947/1		eeia4	0	1	0	6	1	2	0	0	E			0
66	F511/8/1	BE	eeia4	0	1	0	4	1	3	0	0		12		0
178	F516/1	BE1.2	eeia4	1	0	0	5	1	2	0	0	E			0
629	L291		eeia4	0	1	0	21	1	4	0	0	B	9a.2		0
1124	PH975/1		eeia4	0	1	0	9	1	2	0	0	D	2a;9a		0
1091	PH939/1	BE1.2	eeia4	2	0	0	4	2	3	0	0				0
1088	PHp27/1		eeia4	0	2	0	12	2	2	0	0	E			0
1063	P399/2	BE1	eeia4	0	1	0	11	1	2	0	0	E	12		0

ID	CTX	FORM	FAB	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
192	F516/2/1	BE1	eeia4	0	1	0	6	1	2	0	0	E	12		0
330	F549/1		eeia5	0	1	0	9	1	3	0	0	A			0
75	F511/10/1	BE	eeia5	0	1	0	33	1	3	0	0	A	12		0
88	F511/18/2	JG1	eeia5	1	0	0	6	1	3	0	0	C			0
1075	PH915/1		eeia5	0	1	0	9	1	3	0	0	A			0
1071	PH495/1	BE	eeia5	0	1	0	23	1	2	0	0	D	12		0
1070	PH495/1	BE	eeia5	0	1	0	11	1	4	0	0	C	12		0
1010	P392/2	BE1	eeia5	0	1	0	12	1	2	0	0	E	12		0
1009	P392/2	BE1	eeia6	0	1	0	7	1	2	0	0	E	12		16
1081	PH915/1	BE1.2	eeia6	1	0	0	32	1	2	0	200	E	12		2
986	P391/1		eeia6	0	1	0	14	1	2	0	0	E			0
1079	PH915/1		eeia6	0	2	0	12	2	2	0	0	E			0
1076	PH915/1		eeia6	0	1	0	4	1	2	0	0	A			0
1064	P399/2	BE1.2	eeia6	1	0	0	4	1	2	0	0	E			0
1011	P392/2	BE1.2	eeia6	1	0	0	5	1	2	0	0	E	5.1b;13		14
186	F516/1	JF1	eeia6	0	1	0	9	1	3	0	0		9a		0
179	F516/1	BE1	eeia6	1	0	0	3	1	3	0	0	C			0
269	F544/1		eeia7	0	1	0	25	1	1	0	0	B	2		0
84	F511/12/2	BE1.1	eeia7	1	0	0	4	1	2	0	0	B	12		0
1083	PH921/1		eeia7	0	1	0	6	1	3	0	0				0
165	F516/1		eeia7	0	1	0	12	1	2	0	0	D			0
18	F511 +		eeia8	0	1	0	2	1	3		0	E			0
77	F511/10/1	BD2/4	G0	1	0	0	4	1	2	0	0	E			0
263	F544/1		G0	0	1	0	332	1	3	0	0	D			0
845	L322		G0	0	1	0	5	1	2	0	0	D			0
94	F512 +		G0	0	1	0	20	1	2	0	0	D			0
829	L322		G0		5	0	34	5	3	0	0	R4			0
76	F511/10/1	BD2/4	G0	1	0	0	8	1	2	0	0	E			0
35	F511/4/1		G1	0	1	0	24	1	3		0	D			0
580	L285	BD4.2	G1	1	0	0	10	1	2	0	160	E			0
215	F519/2		G1	0	3	0	25	3	2	0	0	D			0
63	F511/8/1		G1	0	1	0	24	1	3	0	0	D			0
194	F517/1/1	LID	G1	1	0	0	5	1	1	1	0	D			0

ID	CTX	FORM	FAB	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
1057	P399/2		G1	0	1	0	13	1	2	0	0	D			0
101	F513 +		G1	0	1	0	6	1	2	0	0	D			0
164	F516/1		G1	0	1	0	3	1	3	0	0	D			0
93	F512 +		G1	0	1	0	6	1	3	0	0	D			0
616	L291	JC3.2	G2	1	0	0	37	1	2	0	0	D			0
592	L286		G2	0	2	0	8	2	3	0	0	E			0
615	L291	JC3.1	G3	1	0	0	41	1	2	0	200	E			0
187	F516/1	BD5.1	G3	7	56	2	456	65	2	0	0	E	4	unusual	26
67	F511/8/1	BS5.1	G4	0	0	2	50	2	2	0	0	B			0
64	F511/8/1		G4	0	3	0	54	3	2	0	0	B			0
605	L291		G4	0	3	0	23	3	2	0	0	E			0
268	F544/1	LID	H1	1	0	0	18	1	2	0	0	D	6.4		0

Table 2. Roman pottery

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
F240 1		2.2		0	1	0	5	1	2		0	R2			0
F240 1		1.6		0	1	0	7	1	1		0	R3			0
F240 1		1.10	ALH RE	0	1	0	8	1	1		0				0
F241 1		2.4	SAV GT	0	1	0	60	1	2						0
F258 1		2.2		0	2	0	30	2	2		0	R2	0	handmade	0
F258 1		2.2		0	1	0	47	1	1		0	R3	0	handmade	0
F258 1	JR3.3	2.2		1	10	0	325	11	1		0	R3	0	handmade	0
F258 1		1.9		0	3	0	8	3	1		0	R6	0		0
F298 2		1.2		0	13	0	63	13	2		0	R1	BDL	obtuse	0
F298 2		2.2		0	7	0	16	7	2		0	R1	0		0
F298 2	JR3.4	2.2		3	2	0	34	5	2		0	R1	0	join	0
F298 2		2.2		0	1	0	19	1	2		0	R4	0		0
F298 2		4.2		1	0	0	5	1	3		0	R1	red pt		0
F298 2		9.1	NFO CC	0	1	0	9	1	2		0	R1	wt pt		0
F298 2		9.2	OXF RS	0	1	0	1	1	3		0	R5			0
F298 2		1.3		0	0	1	3	1	1		0	R3			0
F298 2		1.6		0	2	0	8	2	1		0				0
F511 +		1.4		0	1	0	1	1	2		0				0
F511 +		1.10	ALH RE	0	1	0	3	1	2		0				0
F511 +		1.10	ALH RE	0	1	0	8	1	2		0				0
F511 +	Ri8	1.1	DOR BB 1	1	0	0	4	1	3		0	R1			0
F511 +		1.3		0	4	0	60	4	2		0	R1			0
F511 +	Ri3	1.3		1	0	0	9	1	2		0	R1			0
F511 +		3.2		0	1	0	9	1	2		0	R1		mortar flange	0
F511 +		9.1	NFO RS 2	0	1	0	7	1	3		0	R5			0
F511/6 2	SJ3.3	2.4	SAV GT	1	0	0	107	1	2		280	D			17
F511/8 1		1.3		0	1	0	5	1	3	0	0	R1			0
F511/8 1	R8	5.2		1	0	0	6	1	2	0	0	R1			0
F511/8 1	SJ3.13	2.1		1	0	0	173	1	2	0	0	D			19

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
F511/12 1		5.1		0	1	0	3	1	3	0	0	R1			0
F511/18 2	SJ	2.4	SAV GT	0	1	0	63	1	2	0	0	R3			0
F511/18 2	RI4	1.1	DOR BB 1	1	0	0	7	1	2	0					0
F511/18 2		1.3		0	1	0	4	1	2	0					0
F512 +		sam		0	2	0	11	2	3	0	0				0
F512 +		2.1		0	1	0	7	1	2	0	0	B			0
F512 +		9.2	OXF RS	0	1	0	9	1	3	0	0				0
F512 +	Ri4	1.3		1	0	0	12	1	2	0	0	R1			0
F512 +	Bo1.6	1.4		1	0	0	10	1	2	0	0	R1			0
F513 +		1.10	ALH RE	0	1	0	11	1	3	0	0	R1			0
F513 +		1.10	ALH RE	0	1	0	12	1	3	0	0	R1	6		0
F513 +	JR3.14	1.10	ALH RE	2	0	0	40	2	2	0	160	R1		joins F513/6/1	30
F513 +	JR3.4	2.1		2	0	0	125	2	2	0	0	R3			28
F513 +	BO2.1	9.2	OXF RS	1	0	0	15	1	2	0	0			Oxon C55	0
F513/2 1		1.3		0	2	0	38	2	2	0	0	R1			0
F513/2 1	Ri4	1.13		1	0	0	7	1	2	0	0	R3			0
F513/2 1		2.2		0	1	0	10	1	2	1	0	R1	6.1		0
F513/2 1		1.10	ALH RE	0	1	0	4	1	2						0
F513/4 1		1.4		0	1	0	3	1	2						0
F513/4 1		1.3		0	1	0	14	1	2	0	0	R1			0
F513/4 1	HA3	1.3		0	1	0	7	1	3	0	0				0
F513/4 1	JR3.4	1.8		0	1	0	14	1	3	0	0	R1			0
F513/4 1		9.1	NFO RS 2	0	2	0	9	2	3	0	0	R5			0
F513/4 1	BS5	1.5	ALH RE	0	0	1	15	1	3	0	0	R3			0
F513/4 1		4.2			1	0	2	1	3	0	0				0
F513/4 2		1.13		0	1	0	54	1	2	0	0	R3			0
F513/6 1		1.10	ALH RE	0	6	0	76	6	2	0	0	R1			0
F513/6 1		2.1		0	1	0	24	1	2	0	0	R4			0
F513/6 1	BK	4.3		0	2	0	14	2	3	0	0	R1	7	join	0
F513/6 1	JR3.14	1.10	ALH RE	1	2	0	62	3	2	0	160	R1			30
F513/6 1	JR3.3	1.10	ALH RE	1	1	0	172	2	2	0	210	R1			29

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
F513/6 1		1.10	ALH RE	0	2	0	61	2	2	0					
F513/8 1		2.1		0	1	0	5	1	2	0	0	R4			0
F513/8 2		1.10	ALH RE	0	1	0	6	1	3	0	0	R1			0
F515/3 1	JR3.4	1.3		1	0	0	20	1	3	0	0	R1			0
F516 1		2.6		0	3	0	2	3	3	0	0				0
F517 +	JUG	9.1	NFO RS 2	1	0	0	3	1	3	0	0	R5		Type 11	0
F517/1 1		4.3		0	1	0	5	1	3	0	0	R1			0
F517/1 1		3.3		0	1	0	8	1	2	0	0	R1			0
F517/1 2		1.13		0	1	0	6	1	2	0	0	R7			0
F517/1 2		1.3		0	1	0	7	1	1	0	0				0
F517/1 2	MO	9.2	OXF RS	1	0	0	38	1	3	0	0	R5		C100	0
F517/2 1		2.1		0	1	0	42	1	2	0	0	R4			0
F517/2 1	SJ3	2.1		1	0	0	64	1	2	0	300	R4			0
F517/2 1		1.1	DOR BB 1	0	3	0	40	3	2	0	0				0
F517/2 1		1.8		0	1	0	6	1	2	0	0	R3			0
F517/2 1		1.10	ALH RE	0	1	0	20	1	2	0	0	R1			0
F517/2 1	Ri4	1.6		1	0	0	5	1	2	0	0	R3			0
F517/2 2	MO	9.2	OXF RS	1	0	0	55	1	3	0	220	R5		joins F517/1/2	0
F517/2 2		1.10	ALH RE	0	1	0	5	1	2	2	0	R1			0
F517/3 2		1.10	ALH RE	0	1	0	25	1	2	0	0	R1			0
F519 2		1.10	ALH RE	0	10	0	34	10	2	0	0	R1			0
F519 2		1.1	DOR BB 1	0	1	0	11	1	2	0	0				0
F519 2	BS1	1.3		0	0	1	135	1	3	0	0	R4		perf post firing	0
F519 2	BS5	1.3		0	0	4	87	4	2	0	70	R1		join	0
F519 2		4.2		0	1	0	4	1	2	0	0	R3	6.2		0
F519 2		1.10	ALH RE	0	13	0	43	13	2	0				1 BDL, 2 R3, 1 R2	0
F519 2		1.3		0	43	0	169	43	2	0					0
F519 2	Ri4	4.2		1	0	0	3	1	2	0	0	R1			0
F519 2		1.6		0	1	0	5	1	2	0	0	R2			0
F519 2	BO1.8	1.1	DOR BB 1	1	0	0	5	1	2	0	0	R3			0
F519 2	JR3.5	1.1	DOR BB 1	2	0	0	29	2	2	0	0	R3		join	0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
F519 3		2.5		0	4	0	18	4	2	0	0	R4			0
F519 3		1.6		0	28	0	123	28	2	0	0	R1		1 black slip	0
F519 3		2.1		0	1	0	23	1	2	0	0	R4			0
F519 3		1.1	DOR BB 1	0	5	0	28	5	2	0	0	R3			0
F519 3		1.1	DOR BB 1	0	1	0	5	1	2	0	0	R2			0
F519 3		1.5	ALH RE	0	5	0	28	5	2	0	0	R1			0
F519 3	BS1	2.5		0	0	1	21	1	2	0	0	R4			0
F519 3	JR3.5	1.1	DOR BB 1	2	1	0	33	3	2	0	140	R3		join	0
F519 3	JR3.4	1.3		1	0	0	8	1	2	0	0	R1			0
F519 3	JR3.5	1.1	DOR BB 1	2	0	0	9	2	2	0	130	R3	6.2	white slip, join	0
F519 3	JR3.4	1.5	ALH RE	2	1	0	12	3	3	0	100	R3	6.2		0
F521 +	BS3	9.2	OXF RS	0	0	1	12	1	3	0	0	R5		oxon	0
F521/2 1		1.10	ALH RE	0	1	0	2	1	3	0	0				0
F521/3 1	BS5	2.5		0	0	1	31	1	3	0	60				0
F521/4 1		2.1		0	1	0	22	1	3	0	0	R4			0
F521/4 1		9.2	OXF RS	0	1	0	5	1	3	0	0	R5			0
F521/4 1		4.2		0	1	0	5	1	2	0	0				0
F521/4 1		1.10	ALH RE	0	1	0	5	1	3	0	0	R1			0
F521/4 1	PL	1.6		1	0	0	11	1	2	0	0	R2		possible lid	0
F521/5 2		1.1	DOR BB 1	0	1	0	9	1	2	0	0	B			0
F527 1		1.3		0	5	0	12	5	2	0	0	R1			0
F527 1		1.6		0	1	0	3	1	3	0	0	R2			0
F527 1		4.3		0	2	0	5	2	3	0	0	R1			0
F527 1	JR3.3	2.6		1	0	0	22	1	3	0	0	R4			0
F531 1		1.6		0	1	0	4	1	3	0	0	R1			0
F531 1		1.10	ALH RE	0	1	0	1	1	3	0	0	R1			0
F531 1	BO1.9a	1.1	DOR BB 1	1	1	0	20	2	2	0	0	R3		join	32
F531 1	JR1.11	1.10	ALH RE	4	73	0	1412	77	2	0	120	R3	6.2	packed with daub, join	31
F531 2		1.10	ALH RE	0	1	0	11	1	2	0					0
F532 1		1.3		0	1	0	3	1	2	0	0	R1			0
F533 3		1.3		0	1	0	11	1	3	0	0	R3			0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
F542 1		1.6		0	1	0	4	1	2	0	0	R2			0
F543A 1	SJ3.10	2.1		1	0	0	102	1	3	0	0	R4			0
F543A 1		1.10	ALH RE	0	0	1	7	1	3	0	0	R1			0
F543A 1		9.1	NFO RS 2	0	1	0	6	1	2	0	0	R5			0
F545 1		1.3		0	1	0	10	1	2	0	0				0
F546 1		1.6		0	2	0	7	2	2	0	0	R1			0
F546 1		1.8		0	1	0	14	1	2			R2			0
F546 1		1.10	ALH RE	0	2	0	33	2	2						0
F546 1		1.3		0	10	0	30	10	2			R2		4 burnished	0
F546 1		4.2		0	1	0	1	1	2						0
F546 1		1.1	DOR BB 1	0	3	0	19	3	2	0	0	R3			0
F546 1		1.6		0	1	0	15	1	2	0	0	R2			0
F546 1		2.1		0	1	0	21	1	2	0	0	R4			0
F546 1		2.2		0	4	0	52	4	2	0	0	R3			0
F546 1	BO1.7	1.3		1	0	0	26	1	2	0	0	R2			0
F546 1	Ri4	2.2		1	0	0	19	1	2	0	0	R4			0
F546 1	JR3.1	2.2		1	0	0	25	1	2	0	0	R2			0
F546 1	Ri	1.6		1	0	0	3	1	2	0	0				0
F546 1	Ri4	1.8		1	0	0	15	1	2	0	0	R3			0
F546 1	JR3.4	1.1	DOR BB 1	1	0	0	30	1	3	0	0	R3			0
F546 1	SJ3.17	1.3		1	0	0	78	1	2	0	0	R4			0
F546 1		3.1		0	1	0	2	1	2	0	0	R1			0
F546 1		9.2	OXF RS	0	3	0	28	3	3	0	0	R5			0
F546 1		9.1	NFO RS 2	0	6	0	37	6	3	0	0	R5		2 flanges	0
F546 2		2.1		0	2	0	29	2	3	0	0	R4			0
F546 2		9.1	NFO RS 2	0	1	0	4	1	3	0	0	R5			0
F546 2		9.2	OXF RS	0	1	0	5	1	3	0	0	R5			0
F546 2		1.1	DOR BB 1	0	1	0	5	1	2	0	0	R2	6.-		0
F546 2	JR3.4	1.1	DOR BB 1	1	0	0	9	1	2	0	0	R2			0
F546 2	JR3.3	1.1	DOR BB 1	1	0	0	12	1	2	0	160	R2			0
F547 1		1.10	ALH RE	0	4	0	29	4	2	0	0	R2		2 burnished	0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
F547 1		1.1	DOR BB 1	0	5	0	48	5	2	0	0	R3			0
F547 1		2.1		0	3	0	103	3	2	0	0	R4			0
F547 1		2.6		0	1	0	28	1	2	0	0	R4			0
F547 1		2.4	SAV GT	0	1	0	60	1	2	0	0	R4			0
F547 1		5.2		0	2	0	45	2	2	0	0	R1			0
F547 1	JR-	4.2		0	1	0	74	1	2	0	0	R1			0
F547 1		9.2	OXF RS	0	4	0	15	4	3	0	0	R5			0
F547 1		9.2	OXF RS	0	1	0	10	1	3	0	0	R5	17		41
F547 1	MO, BS4	9.2	OXF RS	0	0	1	24	1	3	0	0	R5			40
F547 1	BO6	9.2	OXF RS	0	2	0	23	2	2	0	0	R5			0
F547 1	BS4	9.2	OXF RS	0	0	1	14	1	3	0	80	R5	7		39
F547 1	BO7	9.2	OXF RS	1	0	0	15	1	3	0	240	R5		C45	39
F547 1		9.1	NFO RS 2	0	1	0	3	1	3	0	0	R5			0
F547 1	BO2.9b	9.1	NFO RS 2	0	2	0	23	2	3	0	0	R5		T63	0
F547 1		9.1	NFO RS 2	0	1	0	3	1	3	0	0	R5			0
F547 1	SJ3.4	2.1		1	0	0	50	1	2	0	0	R4			33
F547 1	JR3.4	2.6		1	0	0	17	1	2	0	0	R4			35
F547 1	BS1	1.3		0	0	1	15	1	2	0	90	R1			0
F547 1	JR3.4	1.9		1	0	0	10	1	2	0	120	R1			37
F547 1	JR3.5	1.6		1	0	0	15	1	2	0	160	R1			36
F547 1	BO1.7	1.1	DOR BB 1	1	0	0	35	1	2	0	220	R3			38
F547 1	SJ3.17	1.13		1	0	0	150	1	2	0	0	R4			34
F547 1		SAM		0	1	0	9	1	2	0					0
F547 1		1.10	ALH RE	0	1	0	8	1	2	0		R2			0
F547 1		1.3		0	1	0	6	1	2	0					0
F547 1		1.6		0	4	0	43	4	2	0					0
F547 4		9.2	OXF RS	0	1	0	4	1	2	0	0	R5	7		0
F548 1		1.3		0	1	0	3	1	2	0	0	R1			0
F548 1		1.1	DOR BB 1	0	2	0	12	2	2	0	0	R3			0
F548 1	Ri11	1.13		1	0	0	16	1	2	0	260	R1			0
F548 1	JR3.3	1.3		1	0	0	23	1	2	0	200	R1			0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
F548 1	DI1.8	1.1	DOR BB 1	1	0	0	12	1	2	0	0	R3			0
F548 1		9.2	OXF RS	0	1	0	6	1	3	0	0	R5			0
F548 1		9.1	NFO RS 2	0	1	0	6	1	3	0	0	R5			0
F548 1		1.10	ALH RE	0	2	0	6	2	2	0					0
F548 1		1.10	ALH RE	0	1	0	23	1	2	0					0
F548 1		1.9		0	1	0	7	1	2	0					0
F548 2		1.10	ALH RE	0	3	0	15	3	2	0	0	R1			0
F548 2	Ri4	1.6		1	0	0	6	1	2	0	0	R1			0
F548 2	Ri1	1.6		1	0	0	16	1	2	0	200	R2			0
F549 1		1.3		0	8	0	49	8	2	0	0	R1			0
F549 1		4.2		0	1	0	9	1	3	0	0				0
F549 1		9.2	OXF RS	0	2	0	6	2	3	0	0	R5			0
F549 1		9.1	NFO RS 2	0	2	0	15	2	3	0	0	R5			0
F549 1	Ri4	1.3		1	0	0	11	1	3	0	220	R1			0
F549 1	JR3.4	1.13		1	0	0	21	1	2	0	0	R1			44
F549 1	JR3.5	1.6		1	0	0	20	1	2	1	180	R3			42
F549 1	JR3.3	1.8		1	0	0	22	1	2	1	150	R3			43
F549 1	Ri4	2.6		1	0	0	6	1	3	0	0	R4			0
F549 1	BO1.9a	1.3		1	0	0	19	1	3	0	140	R1			45
F549 1	BO1.9b	1.3		1	0	0	17	1	3	0	0	R1			46
F549 1		1.6		0	1	0	2	1	2	0					0
F549 1		1.10	ALH RE	0	2	0	7	2	2	0					0
F549 2		1.3		0	13	0	58	13	2	0	0	R1			0
F549 2		1.1	DOR BB 1	0	6	0	44	6	2	0	0	R3			0
F549 2		2.1		0	2	0	11	2	3	0	0	R4			0
F549 2		4.2		0	2	0	7	2	3	0	0	R1			0
F549 2		9.2	OXF RS	0	1	0	3	1	3	0	0	R5			0
F549 2		9.2	OXF RS	0	1	0	20	1	3	0	0	R5	7		49
F549 2	HA	9.1	NFO RS 2	0	1	0	5	1	3	0	0	R5			50
F549 2		9.1	NFO RS 2	0	1	0	4	1	3	0	0	R5			0
F549 2	BS1	1.1	DOR BB 1	0	0	1	13	1	2	0	0	R4			0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
F549 2	Ri4	1.13		1	0	0	13	1	3	0	0	R1			0
F549 2	Ri4	1.3		1	0	0	11	1	2	0	0	R1			0
F549 2	Ri4	2.6		1	0	0	10	1	3	1	0	R4			0
F549 2	Ri4	1.6		1	0	0	6	1	2	0	0	R2			47
F549 2	BO1.9b	1.10	ALH RE	1	0	0	12	1	2	0	0	R3			48
F549 2		1.5	ALH RE	0	1	0	3	1	2	0	0	A			0
F549 2		1.8		0	2	0	6	2	2	0	0	A			0
F549 2		1.9		0	2	0	7	2	2	0					0
F549 2		1.6		0	5	0	26	5	2	0					0
F549 2		1.5	ALH RE	0	1	0	5	1	2	0					0
F549 2		1.10	ALH RE	0	14	0	48	14	2	0					0
F551 +		1.3		0	2	0	3	2	2	0	0	R1			0
F551 +		1.3		0	1	0	5	1	2	0	0	R2	6.3		0
F551 +		4.2		0	2	0	7	2	3	0	0				0
F551 +		2.6		0	1	0	7	1	2	0	0	R4			0
F552 1		1.13		0	1	0	8	1	3	0	0				0
F552 1	JR3.4	1.10	ALH RE	2	0	0	16	2	2	0	0	R1			0
F554 2		1.10	ALH RE	0	5	0	62	5	1	0	0	R1			0
F554 2		1.3		0	2	0	10	2	1	0					0
F554 2		2.1		0	2	0	27	2	2	0	0	R4			0
F554 2	JR3.12	1.10	ALH RE	1	0	0	18	1	2	0	200	R1			0
F554 3		1.10	ALH RE	0	1	0	9	1	1	0	0	R1			0
F556 1		1.3		0	1	0	20	1	2	0	0	R1	6.4		0
F556 1		1.3		0	5	0	27	5	2	0	0	R1			0
F556 1	BS1	1.1	DOR BB 1	0	0	1	6	1	2	0	0				0
F556 1		2.1		0	3	0	137	3	1	0	0	R3			0
F556 1		2.2		0	2	0	30	2	2	0	0	R3			0
F556 1	JR3.4	4.2		1	3	0	42	4	3	0	0	R6			0
F556 1		9.1	NFO RS 2	0	1	0	5	1	3	0	0	R5			0
F556 1	BO1.9-	2.2		1	0	0	20	1	2	1	0	R3			0
F556 1	Ri4	2.2		1	0	0	8	1	2	1	0	R3			0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
F556 1	BK?	9.1	NFO RS 2	1	0	0	5	1	2	0	0	R5			0
F556 1	BK	9.1	NFO RS 2	1	0	0	6	1	2	0	0	R5			0
F556 1	JG.12	1.4		1	0	0	12	1	2	2	0	R1			0
F556 1	JR-	4.2		0	26	0	182	26	1	2	0	R1			0
F556 1		1.3		1	0	0	3	1	2	0	0	R8			0
F556 1		1.5	ALH RE	0	1	0	2	1	2	0	0				0
F556 1		1.10	ALH RE	0	1	0	2	1	2	0	0				0
F556 2		1.1	DOR BB 1	0	1	0	11	1	2	0	0	R4			0
F556 2		1.4		0	1	0	4	1	2	0	0	R1			0
F556 2		9.2	OXF RS	0	1	0	5	1	3	0	0	R6	7		0
F556 2	JR3.4	4.2		1	0	0	15	1	3	0	0	R5		joins F556/1	0
F556 2		1.10	ALH RE	0	1	0	1	1	2	0					0
F556 3		1.3		1	0	0	3	1	2	0	0	R1			0
F556 3		9.1	NFO RS 2	0	1	0	3	1	3	0	0	R5			0
F556 3	JR3.4	4.2		1	1	0	19	2	3	0	0	R5		joins F556/1/2	0
F556 3		2.6		0	2	0	13	2	2	0	0				0
F556 3		4.2		0	1	0	5	1	3	0	0	R1			0
F556 3		1.4		0	4	0	89	4	1	1	0	R2		join	0
F556 3	BS1	1.1	DOR BB 1	0	1	2	59	3	2	0	0	R3			0
F556 3	Ri4	2.6		1	0	0	11	1	2	1	130	R4			0
F556 3	BS3	9.2	OXF RS	0	0	3	96	3	3	0	60	R6		join	0
F558 1		1.3		0	1	0	3	1	3	0	0	R1			0
F558 1		1.6		0	5	0	32	5	2	0	0	R3			0
F558 1		1.1	DOR BB 1	0	1	0	2	1	2	0	0	R3			0
F562 1		1.3		0	1	0	5	1	2	0	0	R3			0
F564 1		4.1		0	11	0	117	11	2	0	0	R4		perforated	0
F564 3	BS1	4.2		0	0	1	14	1	2	0	70	R3			0
F564 3	BO1.9a	4.2		1	0	0	14	1	2	0	0	R3		joins F564/4	0
F564 4	BO1.9a	4.2		1	0	0	14	1	2	0	0	R3		joins F564/3	0
F565 1		1.13		0	2	0	10	2	1	0	0	R7			0
F567 1		1.3		0	8	0	53	8	2	0	0	R1			0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
F567 1	Ri12	1.3		1	0	0	10	1	3	2	0	R1			0
F567 1		9.1	NFO RS 2	0	1	0	5	1	2	0	0	R5			0
F569 1		1.3		0	2	0	3	2	2	0	0	R1			0
F569 1	Ri4	1.8		1	0	0	4	1	2	0	0	R1			0
F569 1		1.3		0	2	0	11	2	3	0	0	R2			0
F569 1		1.4		0	3	0	6	3	3	0					0
F569 1		2.2		0	1	0	5	1	3	0	0	R2			0
F569 1	BO1.9a	1.3		1	0	0	9	1	2	0	0	R3			0
F570 3		1.3		0	1	0	2	1	3	0	0				0
F574 1	SJ-	4.1		0	19	0	495	19	2	0	0			finger streak	0
F575 1		1.3		0	4	0	18	4	3	0	0	R1			0
F575 1		2.1		0	2	0	35	2	2	0	0	R4			0
F575 1		4.2		0	1	0	6	1	2	0	0	R1			0
F575 1		9.2	OXF RS	0	1	0	3	1	3	0	0	R5			0
F575 1	FL/JUG	4.1		2	0	0	16	2	3	0	0	R1		join	0
F575 1	Ri4	4.3		1	0	0	11	1	2	0	120	R3			0
F575 1	BO1.9b	1.1	DOR BB 1	1	0	0	14	1	3	0	0	R3			0
F575 1		1.10	ALH RE	0	1	0	21	1							0
F575 1		1.10	ALH RE	0	1	0	7	1				R2			0
F575 1		1.10	ALH RE	0	1	0	6	1							0
F575 1	SJ-	1.10	ALH RE	1	0	0	48	1	2	0	0			finger streak	0
F580 1		1.9		0	2	0	29	2	2	0	0	R1			0
F581 1		1.3		0	1	0	3	1	3	0	0	R1			0
F584 1		1.3		0	6	0	42	6	2	0	0	R1			0
F584 1	BS1	1.3		0	0	2	9	2	2	0	0	R1			0
F584 1		1.5	ALH RE	0	1	0	4	1	2	0					0
F584 1		2.2		0	3	0	27	3	2	0	0	R4			0
F584 1	B01.9-	1.9		1	0	0	10	1	3	0	0	R1			0
F584 1	JR3.3	4.3		1	0	0	18	1	2	0	200	R1			0
F584 3		1.4		0	1	0	24	1	2	0	0	R1			0
F589 1		2.5		0	1	0	10	1	2	0					0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
F589 1		1.4		0	1	0	11	1	1	0					0
F589 1		1.2		0	1	0	3	1	2	0					0
F594 1		1.6		0	1	0	4	1	2	0	0	R2			0
F595 1		1.1	DOR BB 1	0	2	0	4	2	3	0	0				0
F595 1		1.3		0	17	0	71	17	2	0	0	R1			0
F595 1		2.1		0	5	0	116	5	2	0	0	R4			0
F595 1		4.2		0	5	0	59	5	2	0	0	R1			0
F595 1		4.3		0	2	0	12	2	2	0	0	R1			0
F595 1		9.1	NFO RS 2	0	1	0	2	1	3	0	0	R5			0
F595 1	BS	1.3		0	0	1	19	1	2	0	0	R1			0
F595 1	BS1	1.3		0	0	2	19	2	2	0	0	R1			0
F595 1	BS1	1.3		0	0	1	19	1	2	0	80	R1			0
F595 1	BS2	1.6		0	0	1	6	1	3	0	50	R2			0
F595 1	BS4	1.3		0	0	1	32	1	3	0	45	R1			58
F595 1	Ri4	1.3		2	0	0	6	2	2	0	0	R1			0
F595 1	Ri4	1.13		1	0	0	5	1	2	0	0	R1			0
F595 1	JR3.4	1.3		1	0	0	36	1	2	0	160	R3			52
F595 1	BO1.9a	1.3		1	0	0	23	1	2	0	0	R1			54
F595 1	JR3.4	1.3		1	0	0	49	1	2	0	320	R3			51
F595 1	BO1.9a	1.8		1	0	0	12	1	2	0	0	R2			0
F595 1	DI2.8	1.3		1	0	0	17	1	2	0	0	R3			55
F595 1	LID	1.1	DOR BB 1	1	0	0	31	1	2	0	0	R4			56
F595 1	BK	9.1a	NFO RS 2	1	0	0	5	1	2	0	0	R5			57
F595 1	SJ3.17	1.10	ALH RE	1	0	0	92	1	3	0	0	R4			53
F595 1		samian		0	3	0	17	3	3	0	0				0
F595 1	SJ	1.10	ALH RE	0	4	0	78	4	2	0	0			finger streak	0
F595 1	BS1	1.3		0	0	1	6	1	2	0					0
F595 1		1.10	ALH RE	0	4	0	12	4	2	0					0
F595 2		1.3		0	9	0	40	9	2	0	0				0
F595 2	DI1.8	1.10	ALH RE	1	0	0	11	1	2	0	160	R3	6.3		0
F595 2	BK4	9.1	NFO CC	0	2	0	9	2	2	0	0	R5			0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
F595 2	SJ	1.10	ALH RE	0	1	0	19	1	2	0	0			finger streak	0
F597 1		2.1		0	1	0	11	1	3	0	0	R4			0
F597 1		2.6		0	1	0	10	1	2	0	0	R4			0
F597 1		2.2		0	1	0	12	1	2	0	0	R3			0
F598 1		2.1		0	2	0	55	2	2	0	0	R4			0
F598 1		1.3		0	13	0	28	13	2	0	0	R1			0
F598 1		1.1	DOR BB 1	0	1	0	13	1	2	0	0	R4			0
F598 1		4.2		0	3	0	13	3	3	0	0	R1			0
F589 1		4.3		0	2	0	13	2	3	0	0	R1			0
F598 1		2.1		0	1	0	5	1	3	0	0	R4			0
F598 1	Ri4	1.2		1	0	0	10	1	2	0	0	R1			0
F598 1		1.10	ALH RE	0	1	0	5	1	3	0	0	R6			0
F598 1	JR3.3	1.3		1	0	0	15	1	2	0	0	R1			0
F598 1	JR3.4	1.10	ALH RE	4	0	0	56	4	2	0	180	R1			0
F598 1	BK	1.3		0	1	0	9	1	3	0	0	R1		melon bead/ribbed	0
F598 1	SJ	1.10	ALH RE	0	1	0	80	1	2	0	0			finger streak	0
F598 1		1.10	ALH RE	0	8	0	23	8	2	0					0
F598 1		1.10	ALH RE	0	2	0	25	2	2	0	0				0
F598 1		1.5	ALH RE	0	1	0	1	1	2	0					0
F598 1	R4	1.3		1	0	0	1	1	2	0	0				0
F598 2		samian		0	1	0	16	1	2	0	0				0
F600 1		1.4		0	1	0	5	1	3	0	0	R1			0
F602 1		1.10	ALH RE	0	1	0	3	1	2	0	0	R6			0
F603/3 1	R4	1.10	ALH RE	1	0	0	5	1	2	0				Ph990 too	0
F603/3 1		1.10	ALH RE	0	1	0	10	1	2	0				Ph990 too	0
F604 1		1.3		0	8	0	45	8	2	0	0	R1			0
F604 1		1.10	ALH RE	0	4	0	10	4	2	0					0
F604 1		1.9		0	1	0	5	1	2	0					0
F604 1		1.4		0	1	0	9	1	2	0					0
F604 1		2.1		0	1	0	11	1	3	0	0	R4			0
F604 1	JR3.4	1.13		1	0	0	20	1	2	0	0	R3			0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
F604 1		2.5		0	1	0	10	1	2	0	0	R2	15		0
F609/4 1		1.4		0	1	0	3	1	3	0	0	R1			0
F609/4 1		4.2		0	1	0	3	1	3	0	0	R1			0
F615 1		1.3		0	3	0	8	3	3	0	0	R1			0
F615 1		4.3		0	5	0	9	5	3	0	0	R1			0
F615 1	BS1	1.6		0	0	1	12	1	2	0	0	R3			0
F615 1		9.1	NFO RS 2	0	3	0	4	3	2	0	0	R5			0
F615 1	DI1.8	1.1	DOR BB 1	3	2	0	157	5	1	0	200	R2	6.6	3 join	25
F615 2		9.1	NFO RS 2	0	1	0	5	1	2	0	0	R5			0
F615 3		2.2		0	1	0	14	1	2	0	0	R2	4		0
F615 3		2.5		0	1	0	36	1	2	0	0	R2			0
F615 3		1.1	DOR BB 1	0	1	0	27	1	2	2	0	R1			0
F641	LID	1.3		0	1	0	15	1	3	0	0	R1			0
L282		1.4		0	9	0	61	9	2	0	0	R1			0
L282		2.1		0	1	0	7	1	3	0	0	R4			0
L282		1.1	DOR BB 1	0	1	0	8	1	3	0	0	R4			0
L282		1.1	DOR BB 1	0	1	0	13	1	2	0	0				0
L282	BS1	1.4		0	0	2	15	2	3	0	60	R1			0
L282	Ri4	1.4		1	0	0	11	1	3	0	0	R1			0
L282	Ri12	2.6		1	0	0	12	1	3	0	0	R1			0
L282	Ri11	4.2		1	0	0	11	1	3	0	0	R1			0
L282	LID	1.6		1	0	0	12	1	3	0	130	R1			0
L282	BO6	9.2	OXF RS	1	0	0	46	1	3	0	0	R5		C51	0
L282		1.10	ALH RE	0	4	0	14	4	2	0					0
L282		1.8		0	1	0	9	1	2	0					0
L283		1.8		0	1	0	6	1	2	0	0	R1			0
L284		1.3		0	18	0	422	18	2	0	0	R1			0
L284		1.1	DOR BB 1	0	3	0	77	3	2	0	0	R1			0
L284		1.1	DOR BB 1	0	1	0	4	1	2	0	0	R6			0
L284		4.2		0	1	0	43	1	3	0	0	R1			0
L284		2.1		0	2	0	15	2	3	0	0	R4			0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
L284		9.2	OXF RS	0	2	0	10	2	3	0	0	R5			0
L284	BK4	9.1	NFO RS 2	1	0	0	3	1	2	0	0	R5			0
L284		9.1	NFO RS 2	0	1	0	7	1	3	0	0	R5			0
L284	BO2.1	9.1	NFO	1	0	0	10	1	3	0	0	R5			0
L284		1.10	ALH RE	0	2	0	19	2	2	0					0
L284		1.4		0	5	0	46	5	2	0					0
L284		1.5	ALH RE	0	1	0	3	1	2	0					0
L284		samian		0	1	0	2	1	2	0					0
L284	JR1.3	2.6		1	0	0	89	1	2	0	280	R3			0
L284	JR3.3	2.2		1	0	0	14	1	3	0	0	R4			0
L284	JR3.4	1.3		1	0	0	36	1	2	0	240	R1			0
L284	JR3.3	1.1	DOR BB 1	1	0	0	15	1	2	0	150	R2			0
L284	BO1.7	1.1	DOR BB 1	1	0	0	15	1	2	0	220				0
L284	M0	9.2		1	1	2	162	4	3	0	200	R5		C100	0
L285		1.3		0	9	2	89	11	2	0	0	R1			0
L285		1.5	ALH RE	0	0	1	10	1	2	0					0
L285		1.4		0	2	0	23	2	2	0					0
L285		1.10	ALH RE	0	2	0	17	2	2	0					0
L285		4.2		0	6	0	59	6	2	0	0	R1			0
L285		4.3		0	1	0	3	1	2	0	0	R1			0
L285		1.1	DOR BB 1	0	22	0	248	22	2	0	0				0
L285	SJ-	4.2		0	2	0	62	2	2	0	0			vertical finger smears	0
L285		2.1		0	1	0	22	1	2	0	0	R4			0
L285		2.2		0	3	0	52	3	3	0	0	R3			0
L285		2.6		0	1	0	17	1	2	0	0	R2			0
L285	BS1	1.1	DOR BB 1	0	0	1	105	1	2	0	0				0
L285	BS1	1.1	DOR BB 1	0	0	1	21	1	3	0	0	R4			0
L285	BS1	1.1	DOR BB 1	0	0	1	6	1	2	0	0	R3			0
L285	BS4	1.1	DOR BB 1	0	0	1	15	1	2	0	70	R4			0
L285	BS1	1.10	ALH RE	0	0	1	23	1	2	0	0	R1			0
L285	JR3.4	1.1	DOR BB 1	1	0	0	8	1	2	0	160	R2			0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
L285	JR3.4	1.3		3	0	0	70	3	3	0	0	R1		join	0
L285	JR3.4	1.10	ALH RE	1	0	0	10	1	2	0	0	R1			0
L285	JR3.4	1.3		1	0	0	6	1	2	0	0	R1			0
L285	JR3.4	1.10	ALH RE	1	0	0	62	1	2	0	200	R1			0
L285	JR1.3	1.7		1	0	0	30	1	2	0	240	R1			0
L285	BO1.7	1.6		1	0	0	8	1	2	0	0	R1			0
L285	BO1.7	1.3		1	0	0	8	1	2	0	0	R1			0
L285	JR3.14	1.3		1	0	0	11	1	2	0	0	R1			0
L285	LID	4.2		1	0	0	45	1	3	0	140	R1			0
L285		samian		1	0	0	6	1	3	0	0				0
L286		5.2		0	1	0	1	1	2	0	0	R1			0
L286		1.3		0	2	0	21	2	2	0					0
L286		1.6		0	1	0	3	1	2	0	0	R2			0
L286		2.6		0	2	0	11	2	2	0	0	R4			0
L286		1.1	DOR BB 1	0	7	0	60	7	2	0	0	R4			0
L286	Ri4	1.3		2	0	0	8	2	2	0	80			small vessel - beaker?	0
L286	LID	1.1	DOR BB 1	1	0	0	10	1	2	0	0	R3			0
L286	BS3	samian		0	0	1	11	1	3	0	0				0
L290		1.10	ALH RE	0	1	0	5	1	2	0	0				0
L291		1.9		0	1	0	10	1	3	0	0	R1			0
L291		2.1		0	1	0	13	1	2	0	0	R4			0
L291		2.6		0	1	0	11	1	2	0	0	R4			0
L291		2.6		0	1	0	15	1	2	0	0	R4			0
L291		1.1	DOR BB 1	0	29	0	1156	29	2	0	0	B			0
L291		1.1	DOR BB 1	0	5	0	20	5	2	0	0	R2			0
L291	BS1	1.6		0	0	1	51	1	2	0	80	R1			0
L291	BS4	1.8		0	0	1	4	1	2	0	0	R2			0
L291	SJ3.3	2.4	SAV GT	2	0	0	112	2	2	0	220	R1			0
L292		2.1		0	1	0	16	1	2	0	0	R4			0
L292		1.6		0	1	0	25	1	3	0	0	R1			0
L292		4.2		0	1	0	11	1	2	0	0	R1	8		0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
L292	BS4	9.1	NFO RS 2	0	0	1	12	1	3	0	0	R5			0
L292	BK3	9.1	NFO CC	1	0	0	8	1	2	0	80	R5			0
L294		1.3		0	4	9	4	11	3	0	0	R1			0
L294	R5	1.3		1	0	0	8	1	3	0	0				0
L294		1.3		0	0	2	17	2	3	0				join	0
L294		1.10	ALH RE	1	0	0	2	1	3	0					0
L294		1.10	ALH RE	0	4	0	14	4	3	0					0
L294		1.6		0	4	0	12	4	3	0					0
L294		1.1	DOR BB 1	0	4	0	13	4	3	0					0
L294		1.1	DOR BB 1	0	1	0	2	1	2	0	0	E			0
L294		2.1		0	1	0	12	1	2	0	0	R4			0
L294	JR3.5	1.6		1	0	0	29	1	3	0	0	R1			0
L295		1.3		0	3	0	7	3	3	0	0	R1			0
L295		1.4		0	1	0	7	1	2	0	0	R2			0
L295		2.6		0	1	0	3	1	3	0	0	R4			0
L296		1.4		0	1	0	5	1	2	0	0	R2			0
L296		1.1	DOR BB 1	0	1	0	10	1	2	0	0	R3			0
L297		1.4		0	1	0	18	1	2	0	0	R3		lattice	0
L297		1.1	DOR BB 1	0	1	0	5	1	2	0	0	R2			0
L297		1.1	DOR BB 1	0	1	0	18	1	2	0	0	R4			0
L297		2.5		0	3	0	55	3	2	0	0	R4			0
L297		2.5		0	2	0	18	2	2	3	0	R4			0
L297		2.5		0	1	0	23	1	2	0	0	R3	6.1		0
L297	SJ-	1.10	ALH RE	0	3	0	100	3	2	0	0			Fulford type 40	0
L297	SJ3.17	1.10	ALH RE	2	0	0	25	2	2	0	0	R4			88
L297	BS1	1.3		0	0	1	13	1	2	0	0	R2			0
L297	JR3.4	1.3		5	0	0	60	5	3	0	0	R1			0
L297	JR3.4	1.3		3	0	0	62	3	2	0	220	R6		blk slip, 2 join	90
L297	JR3.3	1.3		1	0	0	25	1	2	0	280	R1			91
L297	JR3.3	1.3		1	0	0	20	1	2	0	160	R1			89
L297	HA3	1.3		0	1	0	17	1	2	0	0	R1			0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
L297	SJ3.4	1.13		1	0	0	52	1	2	0	280	R3			86
L297	SJ3.4	2.1		1	0	0	59	1	3	0	0	R4			87
L297	DI2.8	1.9		1	0	0	58	1	2	0	220	R4			92
L297		1.9		0	1	0	9	1	2	0					0
L297		1.4		0	1	0	4	1	2	0					0
L297		1.3		0	78	0	117	78	2	0					0
L297	DI2.8	1.1	DOR BB 1	1	0	0	20	1	2	0	200	R3			0
L297	BS3	samian		0	0	1	9	1	2	0	0				0
L298		samian		0	5	0	13	5	3	0	0				0
L298		1.6		0	13	0	70	13	2	0	0	R2			0
L298	BS-	1.1	DOR BB 1	0	0	1	6	1	3	0	0	R4			0
L298	BS1	1.1	DOR BB 1	0	0	2	14	1	3	0	0	R4			0
L298		1.1	DOR BB 1	0	8	0	16	8	2	0	0	R3			0
L298		2.2		0	2	0	11	2	2	0	0	R4			0
L298		9.2	OXF RS	0	1	0	1	1	3	0	0	R5			0
L298	BK	9.1	NFO RS 2	0	3	0	8	3	3	0	0	R5	19		0
L298	JR3.3	1.4		2	0	0	44	2	2	0	0	R6		wht slip, join	0
L299		1.1	DOR BB 1	0	1	0	4	1	2	0	0				0
L299		1.3		0	1	0	11	1	2	0	0	R1	6.1		0
L300		1.10	ALH RE	0	3	0	12	1	2	0	0	R1			0
L300		1.1	DOR BB 1	0	1	0	12	1	2	0	0	R2			0
L300	Ri4	1.1	DOR BB 1	1	0	0	11	1	3	0	0	R4			0
L300	JR3.4	1.13		1	0	0	13	1	2	0	110	R3			0
L300	BS4	9.1	NFO RS 2	0	0	1	14	1	2	0	40	R5			0
L300	JR3.3	1.4		4	15	0	141	19	2	0	200	R7		rims join	0
L300		1.6		0	1	0	4	1	2	0					0
L301	BS1	4.3		0	0	1	10	1	2	0	70	R2			0
L302		1.3		0	30	0	206	30	2	0	0	R1			0
L302		1.1	DOR BB 1	0	7	0	42	7	2	0	0	R4			0
L302		1.10	ALH RE	0	10	0	82	10	2	0	0	R1			0
L302		1.4		0	2	0	14	2	3	0	0	R4			0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
L302		1.5		0	2	0	51	2	2	0	0	R4			0
L302		1.6		0	4	0	27	4	3	0	0	R4			0
L302	MO	9.2	OXF RS	0	1	0	10	1	3	0	0	R5			0
L302		9.2	OXF RS	0	2	0	6	2	3	0	0	R5	7		0
L302	BO6	9.2	OXF RS	2	0	0	67	2	3	0	0	R5		C51	101
L302	BO2.1	9.2	OXF RS	2	0	0	11	2	3	0	0	R5	7	C68	0
L302	MO	9.2	OXF RS	1	0	0	24	1	3	0	0	R5		C97-98	102
L302	BK4	9.1	NFO CC	0	1	0	5	1	2	0	0	R5			0
L302	JUG	9.1	NFO RS2	1	0	0	31	1	3	0	0	R5		Fulford type 22	93
L302		1.10	ALH RE	0	1	0	46	1	3	0	0	R4			0
L302	BS1	2.2		0	0	1	15	1	2	0	0	R2			0
L302	BS1	1.6		0	0	3	33	3	2	0	0	R1			0
L302	BS1	1.1	DOR BB 1	0	0	2	25	2	2	0	60				0
L302	SJ3.3	2.1		1	0	0	116	1	2	0	300	R4			98
L302	JR3.4	1.3		7	0	0	63	7	3	0	0	R1			0
L302	JR3.4	1.6		1	0	0	27	1	2	0	180	R7			96
L302	JR3.5	1.10	ALH RE	1	0	0	18	1	2	0	140	R1			94
L302	JR3.12	1.6		1	0	0	12	1	2	0	0	R1			95
L302	JR3.4	1.13		2	0	0	27	2	2	3	0	R1		join	0
L302	BO3	1.9		1	0	0	20	1	3	0	0	R1			97
L302	Ri12	1.10	ALH RE	1	0	0	10	1	2	0	0	R1			0
L302		1.1	DOR BB 1	1	0	0	7	1	2	0	0	R1			0
L302	LID	1.1	DOR BB 1	1	0	0	11	1	2	0	0	R4			0
L302	BO1.9a	1.1	DOR BB 1	1	0	0	23	1	3	0	0	R4			100
L302	HA3	1.3		0	1	0	11	1	2	0	0	R1			0
L302	BO8.15	9.2	OXF RS	1	0	0	9	1	4	0	0	R5		C43 unusual type	99
L306		samian		2	0	0	27	2	2	0	0				0
L306		1.10	ALH RE	0	2	0	4	2	3	0	0	R1			0
L306	Ri4	1.3		1	0	0	5	1	3	0	0	R1			0
L306		9.2	OXF RS	0	1	0	10	1	3	0	0	R5			0
L306		1.8		0	1	0	14	1	3	0	0	R1			0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
L306	BK-	9.2	OXF RS	1	0	0	5	1	3	0	0	R5			0
L306	BO1.9a	1.1	DOR BB 1	2	0	0	18	2	3	0	0	R2			0
L306	JD4.1	D17/1.1	DOR BB 1	1	0	0	47	1	3	0	0	R4			0
L306		1.4		0	1	0	1	1	3	0					0
L306		1.6		0	3	0	8	3	3	0					0
L306		1.3		0	1	0	8	1	3	0					0
L307		1.3		0	2	0	3	2	3	0	0	R1			0
L307	BS1	1.6		0	0	1	25	1	3	0	0	R1			0
L308		2.6		0	2	0	17	2	2	0	0	R4			0
L308	BS1	2.6		0	0	1	16	1	2	0	0	R3			0
L308		9.1	NFO RS 2	0	3	0	10	3	3	0	0	R5			0
L308	BK4	9.1	NFO CC	0	5	0	10	1	2	0	0	R5	8		0
L308	Ri4	1.3		3	0	0	22	2	3	0	0	R1		join	0
L308	Ri4	1.3		2	0	0	11	2	2	0	0	R1			0
L308	Ri4	1.6		1	0	0	4	1	2	0	110	R1	4		0
L308	DI1.8	1.1	DOR BB 1	1	0	0	4	1	2	0	0	R3			0
L308	DI1.8	1.1	DOR BB 1	1	0	0	6	1	2	0	0	R2			0
L308	DI2.8	1.1	DOR BB 1	1	0	0	7	1	2	0	0	R3			0
L308	BO1.9a	1.8		4	0	0	48	3	2	0	0	R2		3 join	0
L308	LID	1.10	ALH RE	1	0	0	12	1	2	0	180	R1			0
L308		samian		0	1	0	15	1	2	0	0				0
L308		9.2	OXF RS	0	1	0	4	1	2	0					0
L308	JR3.4	1.10	ALH RE	1	0	0	24	1	2	0					0
L308		1.6		0	12	1	64	13	2	0					0
L308	LID	1.3		1	0	0	18	1	2	0					0
L308		1.3		0	33	0	217	33	2	0					0
L308		1.10	ALH RE	0	7	0	24	7	2	0					0
L308		1.1	DOR BB 1	0	2	0	12	2	2	0					0
L308		1.5	ALH RE	0	2	0	10	2	2	0					0
L308		1.12		0	1	0	2	1	2	0					0
L310		1.3		0	1	0	3	1	3	0	0	R1			0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
L312		1.1	DOR BB 1	0	10	0	101	10	2	0	0				0
L312		2.2		0	31	0	302	31	2	0	0	R4			0
L312	BS1	2.2		0	0	2	60	2	2	0	100	R4			0
L312	BS1	2.2		0	0	1	16	1	3	0	0	R4			0
L312	JR3.4	1.9		1	0	0	13	1	2	0	240	R4			0
L312	JR3.4	2.2		2	0	0	61	2	2	0	280	R4			77
L312	BO1.9a	2.2		3	0	0	82	3	2	0	0	R2			78
L312	BS1	1.1	DOR BB 1	0	0	3	89	3	2	0	160	R2			0
L312	BS5	1.6		0	0	1	12	1	2	0	0	R1			0
L312	BS1	1.3		0	0	2	86	2	2	0	80	R1		join	0
L312	BS1	1.13		0	0	1	67	1	2	0	80	R1			0
L312		1.3		0	1	0	15	1	2	0	0	R7			0
L312		1.3		0	1	0	10	1	2	0	0	R7	6.1		0
L312	JR3.3	1.3		1	0	0	56	1	2	0	220	R7			75
L312	Ri4	1.6		1	0	0	6	1	3	0	0				0
L312	Ri4	1.8		1	0	0	10	1	2	2	0	R1			0
L312	BO1.9b	1.1	DOR BB 1	1	0	0	34	1	2	0	0	R3			79
L312	BO1.9a	1.10	ALH RE	1	0	0	10	1	2	0	0	R3			0
L312	DI1.8	1.1	DOR BB 1	1	0	0	15	1	2	0	0	R2			0
L312	DI1.8	1.1	DOR BB 1	1	0	0	30	1	2	2	0	R3			80
L312	DI1.8	1.1	DOR BB 1	1	0	0	36	1	2	0	0	R3			81
L312		1.6		0	1	0	8	1	2	0	0	R1	7		0
L312	JUG	1.13		4	3	0	108	7	2	0	0	R1			74
L312		4.2		0	4	0	15	4	2	0	0				0
L312		9.1	NFO RS2	0	6	0	30	6	3	0	0	R5			0
L312	BK4	9.1	NFO CC	0	5	0	60	5	2	0	0	R5	18.1		85
L312	BK3	9.1	NFO RS 2	2	0	0	9	3	3	0	0	R5			83
L312	BK3	9.1	NFO RS2	1	0	0	5	1	2	0	0	R5			0
L312	BK-	9.1	NFO RS2	1	0	0	5	1	3	0	0	R5			0
L312	HA3	9.1	NFO RS2	0	1	0	5	1	3	0	0	R5			0
L312	BK-	9.3		0	0	1	21	1	3	0	30	R5		late Roman	84

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
L312	JR3.4	2.2		1	0	0	34	2	2	0	0	R4			76
L312	BO/LID	9.1	NFO RS2	1	0	0	8	1	2	0	0	R1	18.2		82
L312	BS1	1.3		0	0	1	11	1	2	0	0				0
L312	BS1	1.1	DOR BB 1	0	0	3	32	3	2	0	0				0
L312		2.5		0	1	0	11	1	2	0	0				0
L312		1.3		0	88	0	561	88	2	0	0				0
L312		1.6		0	42	0	228	42	2	0	0				0
L312		1.10	ALH RE	0	22	0	146	22	2	0	0				0
L312		1.5	ALH RE	0	4	0	34	4	2	0					0
L312		1.1	DOR BB 1	0	1	0	4	1	2	0					0
L312		1.3		0	0	1	6	1	2	0					0
L312		2.6		0	3	0	23	3	2	0					0
L312		5.3		0	2	0	16	2	2	0					0
L313	HA3	1.6		0	1	0	12	1	2	0	0	R1			0
L313		2.5		0	1	0	7	1	3	0	0	R2			0
L313		9.2	OXF RS	3	55	0	87	58	3	0	0	R5			0
L313	BK4	9.1	NFO RS 2	0	3	0	13	3	3	0	0	R5			0
L313		9.1	NFO RS1	2	2	0	14	4	3	0	0	R5			0
L313		2.6		0	0	1	6	1	2	0					0
L313		1.3		0	4	1	14	5	2	0					0
L313		1.6		0	3	0	27	3	2	0					0
L313		9.1	NFO CC	0	1	0	2	1	2	0					0
L313		1.10	ALH RE	0	1	0	2	1	2	0					0
L314		1.6		0	4	0	16	4	2	0	0	R1			0
L314	Ri3	1.1	DOR BB 1	1	4	0	29	5	2	0	0				0
L314	BS1	1.1	DOR BB 1	0	0	1	11	1	3	0	0				0
L314		2.6		0	2	0	19	2	2	0	0	R2			0
L314	BO1.9a	2.6		1	0	0	7	1	3	0	0	R2			0
L314	BO1.9a	1.8		1	0	0	5	1	3	1	0				0
L314	JR3.4	1.6		1	0	0	23	1	2	0	180	R6		blk slip	0
L314		1.3		0	4	0	5	4	2	0					0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
L316		1.3		0	27	0	109	27	2	0	0	R1			0
L316		1.1	DOR BB 1	1	0	0	4	1	3	0	0				0
L316		2.6		0	4	0	57	4	3	0	0	R1			0
L316	BS1	1.6		0	0	1	16	1	2	0	80	R1			0
L316	JR3.4	1.3		1	0	0	3	1	3	0	0	R1			0
L316	JR3.5	1.13		1	0	0	8	1	3	0	0	R1			0
L316	JC3.1	D17		1	0	0	15	1	2	0	0				0
L316	BO1.9a	1.10	ALH RE	1	0	0	9	1	2	0	0	R2			0
L316	BO1.9a	1.6		1	0	0	8	1	2	0	0	R1			0
L316		9.1	NFO RS2	0	1	0	4	1	3	0	0	R5			0
L316	JR3.4	1.10	ALH RE	1	0	0	76	1	2	0	180	R1			0
L316		1.6		0	6	1	50	7	2	0					0
L316		1.10		0	12	4	114	16	2	0					0
L316		1.3		0	6	0	25	6	2	0					0
L316		1.5	ALH RE	0	1	0	4	1	2	0					0
L316		5.3		0	1	0	15	1	2	0					0
L316		4.2		0	1	0	2	1	2	0					0
L318		1.3		0	20	0	74	20	2	0	0	R1			0
L318	MO	3.1		0	2	0	27	2	3	0	0				0
L318		1.1	DOR BB 1	0	13	1	72	14	2	0	0	R2			0
L318	DI1.8	1.1	DOR BB 1	9	0	0	128	9	2	0	0	R3			0
L318		1.1	DOR BB 1	2	0	0	11	2	3	0	0	R3			0
L318	BO1.9b	1.1	DOR BB 1	1	0	0	86	1	2	0	0	R2			0
L318		1.8		0	11	0	30	11	2	0	0	R2			0
L318	DI1.8	1.8		4	0	0	19	4	2	0	0	R2			0
L318	Ri4	1.8		1	0	0	2	1	2	0	0	R2			0
L318	BO1.9a	2.2		1	0	0	10	1	3	0	0	R2			0
L318	FL-	1.6		3	0	0	9	3	3	0	0	R1			0
L318		10.1	NFO PA	0	11	0	0	35	11	3	0	R1	18.2	NF Parchment	0
L318	Ri4	4.2		1	10	0	27	11	3	0	0	R1			0
L318		1.6		0	5	0	16	5	2	0					0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
L318		1.10	ALH RE	0	7	0	36	7	2	0					0
L318	FL-	9.3		0	1	0	3	1	2	0				x2=1	0
L318		9.3		0	4	0	8	4	2	0					0
L318		9.1	NFO RS2	0	6	0	14	6	2	0					0
L318		9.1	NFO CC	0	5	0	11	5	2	0					0
L318		9.1	NFO RS2	0	1	0	4	1	2	0				flange	0
L320		9.1	NFO RS2	0	2	0	2	2	3	0	0	R5			0
L320		10.1	NFO PA	0	1	0	1	1	3	0	0	R1		NF parchment	0
L320		9.1	NFO RS1	0	1	0	7	1	3	0	0	R5	18.1		0
L320		4.2		0	1	0	6	1	3	0	0	R1			0
L320	BS1	1.8		0	0	1	26	1	2	0	220	R2			0
L322		1.3		0	47	0	279	47	2	0	0	R1			0
L322		D17/1.1		0	26	0	104	26	2	0	0	R4			0
L322		2.1		0	8	0	103	8	2	0	0	R4			0
L322	SJ3.3	2.1		1	0	0	78	1	2	0	0	R4			0
L322	JR3.3	1.10	ALH RE	1	0	0	20	1	3	0	0	R1			0
L322	JR3.4	1.10	ALH RE	1	0	0	7	1	2	0	0	R1			0
L322	JR3.5	1.3		1	0	0	9	1	2	0	0	R1			0
L322	JR3.5	1.3		1	0	0	7	1	2	0	0	R6		blk slip	0
L322	BS5	1.10	ALH RE	0	0	1	17	1	3	0	0	R1			0
L322	BO1.6	1.10	ALH RE	1	0	0	11	1	3	0	0	R6		blk slip	0
L322	JR3.4	2.2		3	0	0	27	3	3	0	0	R4			0
L322	JR3.4	1.1		1	0	0	5	1	3	0	0				0
L322	BO1.9a	1.8		1	0	0	7	1	3	0	0	R2			0
L322	BK3	9.1	NFO RS2	1	1	0	6	2	3	0	0	R5			0
L322	BS2	9.1	NFO RS2	0	0	1	14	1	3	0	0	R5			0
L322	BS3	9.2	OXF RS	0	0	1	34	1	3	0	0	R5			0
L322		samian		0	1	0	4	1	3	0	0				0
L322		1.3		0	1	0	3	1	3	0	0	R1			0
L322		2.6		0	1	0	5	1	3	0	0	R4			0
L323		2.1		0	12	0	243	12	2	0	0	R4			0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
L323	SJ3.4	2.1		2	0	0	130	2	2	0	0	R3			0
L323		2.2		0	1	0	16	1	2	0	0	R3			0
L323	BS1	2.1		0	0	1	19	1	3	0	0	R3			0
L323	BO1.9a	2.2		1	0	0	28	1	3	0	0	R3			0
L323		1.10	ALH RE	0	2	0	17	2	2	0	0	R1			0
L323		1.8		0	1	0	9	1	3	0	0	R1			0
L323		3.2		0	1	0	9	1	3	0	0	R1		flange	0
L323	JR3.4	1.3		1	0	0	26	1	2	0	220	R1			0
L324		1.6		0	3	0	12	3	2	0	0	R1			0
L324		4.2		0	1	0	1	1	3	0	0				0
L324	BS1	2.2		0	1	1	22	2	2	0	0	R2			0
L324		1.1	DOR BB 1	0	1	0	6	1	3	0	0	R3			0
L324	JR3.4	2.2		1	0	0	4	1	2	0	0	R3			0
L324		9.1	NFO RS2	0	3	0	9	3	3	0	0	R5			0
L324	BK-	9.1	NFO CC	1	0	0	6	1	2	0	0	R5			0
L324		9.3		0	2	0	7	2	2	0					0
L324		1.4		0	2	0	6	2	2	0					0
L324		1.5	ALH RE	0	2	0	3	2	2	0					0
L324		1.10	ALH RE	0	1	0	2	1	2	0					0
L324		1.3		0	2	0	18	2	2	0					0
L325		1.3		0	23	0	76	23	2	0	0	R1			0
L325		1.1	DOR BB 1	0	15	0	50	15	2	0	0	R4			0
L325		2.6		0	11	0	90	11	2	0	0	R4			0
L325		2.2		0	4	0	17	4	3	0	0				0
L325		2.2		0	2	0	36	2	2	0	0	R4			0
L325		2.2		0	4	0	65	4	2	0	0	R3			0
L325		9.1	NFO RS2	0	1	0	15	1	3	0	0	R5			0
L325	BS1	2.6		0	0	5	118	5	2	3	90	R4		join	0
L325	BS1	1.6		0	0	1	15	1	2	3	70	R1			0
L325	BS1	1.6		0	0	1	34	1	3	0	40	R2			0
L325	BS1	2.2		0	0	2	34	2	2	0	0	R4			0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
L325	JR3.4	2.6		1	0	0	14	1	3	0	160				0
L325	JR3.4	2.6		1	0	0	8	1	2	0	110	R1			0
L325	JR3.4	1.1	DOR BB 1	2	0	0	16	2	2	0	0	R3			0
L325		1.6		0	8	0	38	8	2	0					0
L326		2.6		0	6	0	57	6	2	0	0	R4			0
L326		1.8		0	2	0	7	2	2	0	0	R1			0
L326		1.3		0	1	0	10	1	2	0	0				0
L327		1.1	DOR BB 1	0	2	0	7	2	2	1	0	R1			0
L327		1.6		0	2	0	6	2	2	0	0	R1			0
L327		1.3		0	1	0	6	1	3	0	0	R1			0
L327	BS1	1.6		0	0	1	18	1	2	0	80	R1			0
L327	Ri4	1.3		1	0	0	6	1	3	0	0	R1			0
L327		1.5	ALH RE	0	1	0	10	1	3	0	0	R6			0
L327		4.2		0	1	0	5	1	3	0	0	R1			0
L327		9.1	NFO RS2	0	1	0	4	1	3	0	0	R5			0
L327	JR3.5	1.6		1	0	0	44	1	2	0	200	R1			0
L328		2.6		0	3	0	20	3	3	0	0	R4			0
L328		2.1		0	1	0	10	1	3	0	0	R4			0
L328		2.5		0	1	0	7	1	2	0	0	R4			0
L328	BK4	9.1	NFO RS2	0	1	0	2	1	2	0	0	R5			0
L328	BS1	1.8		0	0	1	65	1	2	0	60	R1			0
L328	BS1	1.3		0	0	2	14	2	2	0	0	R1			0
L328	DI1.8	1.1	DOR BB 1	2	0	1	25	3	2	0	0	R2			0
L328	BS1	1.1	DOR BB 1	0	0	1	8	1	2	0	0	R4			0
L328	DI1.8	1.1	DOR BB 1	2	0	0	30	2	2	0	0	R2			0
L328	Ri4	4.2		1	0	0	7	1	2	0	0	R1			0
L328	DI1.8	4.2		4	0	0	45	4	2	0	160	R1			62
L328	JR3.4	1.3		1	0	0	15	1	2	0	180	R1			61
L328	JR3.5	1.3		2	0	0	55	2	2	0	0	R1			60
L328	JR3.11	1.13		3	0	0	35	3	2	0	0	R1			59
L328		samian		0	2	0	8	2	2	0	0				0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
L328	Ri4	1.3		2	0	0	14	2	2	0	0				0
L328		1.3		3	114	0	456	117	2	0	0				0
L328	DI1.8	4.2		1	0	0	7	1	2	0	0				0
L328	DI1.8	1.3		1	0	0	9	1	2	0	0				0
L328		1.10	ALH RE	0	32	1	148	33	2	0	0				0
L328		1.6		0	10	0	38	10	2	0	0				0
L328		1.1	DOR BB 1	0	2	0	7	2	2	0	0				0
L328		1.4		0	1	0	2	1	2	0	0				0
L328		4.2		0	9	0	37	9	2	0	0				0
L329		1.3		0	6	0	32	6	2	0	0	R1			0
L329		1.1	DOR BB 1	0	1	0	6	1	3	0	0				0
L329		2.3		0	1	0	5	1	2	0	0	R3			0
L329	BO1.9a	1.3		1	0	0	9	1	3	0	120	R1			0
L329		9.1	NFO RS2	0	1	0	7	1	2	0	0	R5			0
L331	BS1	1.6		0	6	1	106	7	2	0	0	R2			0
L331	BS1	1.3		0	0	1	8	1	2	0	0	R1			0
L331		1.3		0	1	0	9	1	3	0	0	R1			0
L331	JR3.4	1.6		1	0	0	24	1	3	0	0	R6		blk slip	0
L331	JR3.3	1.3		1	0	0	72	1	2	0	170	R7			0
L331		1.2		0	1	0	5	1	3	0	0	R1			0
L331	BS1	2.1		0	1	1	109	2	2	1	0	R4			0
L331		2.6		0	3	0	103	3	2	0	0	R2			0
L331	SJ3.4	2.1		1	0	0	71	1	2	0	300	R3			0
L331	DI1.8	1.1	DOR BB 1	1	0	0	8	1	2	0	0	R2			0
L332		2.2		0	1	0	7	1	2	0	0	R3			0
L332	BO1.9a	1.6		2	0	0	45	2	2	0	150	R2			0
L333		1.5	ALH RE	0	3	0	22	3	2	0	0	R1			0
L333	Ri3	1.3		1	0	0	9	1	2	0	0	R6		wt slip	69
L333		2.4		0	2	0	24	2	2	0	0	R2			0
L333	JR3.4	2.6		2	0	0	66	2	2	0	0	R3			68
L333		9.2	OXF RS	0	3	0	17	3	2	0	0	R5			0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
L333	BO6	9.2	OXF RS	1	0	0	63	1	2	0	0	R5			70
L333		9.1	NFO RS2	0	1	0	3	1	3	0	0	R5			0
L333	BO6	9.1	NFO RS2	1	0	0	44	1	2	0	0	R5		Fulford type 63	71
L333		1.5	ALH RE	0	1	0	6	1	2	0	0	R5	18.1		0
L333		1.3		0	3	0	9	3	2	0					0
L333		1.10	ALH RE	0	2	0	12	2	2	0					0
L333		1.6		0	2	0	11	2	2	0					0
L334		1.3		0	17	0	64	17	2	0	0	R1			0
L334		1.1	DOR BB 1	0	2	0	3	2	2	0	0	R1			0
L334	Ri3	1.1	DOR BB 1	1	0	0	7	1	2	0	0	R3			0
L334		2.6		0	1	0	5	1	3	0	0	R4			0
L334		2.2		0	1	0	7	1	2	0					0
L335		1.3		0	49	0	352	49	2	0	0	R1			0
L335		2.6		0	4	0	45	4	2	0	0	R4			0
L335	BS1	1.3		0	0	3	45	3	3	0	0	R1			0
L335	BS1	2.6		0	0	1	36	1	2	0	0	R4			0
L335	JR3.4	1.3		2	0	0	25	1	2	0	0	R1			66
L335	Ri4	1.1	DOR BB 1	1	0	0	10	1	2	0	0	R2			0
L335	JD3.1	2.6		4	0	0	344	4	2	0	0	R3			65
L335	JR3.4	1.13		3	7	0	240	10	2	0	0	R1			64
L335	JR3.3	1.3		1	0	0	75	1	2	0	190	R1			63
L335	BK2	1.3		1	0	0	10	1	2	0	100	R1			0
L335	BK-/BS4	9.1	NFO CC	0	0	1	45	1	2	0	30	R5			67
L337		2.2		0	3	0	23	3	3	0	0	R4			0
L337		1.2		0	4	0	17	4	3	0	0	R1			0
L337		1.13		0	6	0	112	6	2	0	0	R1			0
L337		1.1	DOR BB 1	0	1	0	4	1	2	0	0	R3			0
L337	JR3.3	1.13		1	0	0	13	1	2	0	0	R6		wt slip	73
L337	JR3.4	1.10	ALH RE	4	23	0	340	27	2	0	230	R6		blk slip	72
L337		1.3		0	4	0	10	4	2	0	0	R1			0
L338		1.3		0	1	0	5	1	3	0	0	R1			0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
L342		1.10	ALH RE	0	10	0	25	10	3	0	0	R1			0
L342		1.1	DOR BB 1	0	2	0	8	2	2	0	0	R3			0
L342		2.6		0	1	0	5	1	2	0	0	R4			0
L342	BK4	9.1	NFO RS2	0	1	0	2	1	2	0	0	R5			0
L342	DI1.8	1.1	DOR BB 1	1	0	0	16	1	2	0	0				0
L342		2.1		0	1	0	195	1	2	0	0	R1			0
P391 +		1.10	ALH RE	0	1	0	11	1	2	0	0	R1			0
P391 +	BO1.9a	1.10	ALH RE	1	0	0	5	1	3	0	0	R1			0
P396 1		1.3		0	6	0	24	6	2	0	0	R1			0
P396 1	BS1	1.3		0	1	1	79	2	2	0	0	R1		x5=1	0
P396 1	BS1	1.8		0	0	2	14	2	2	0	0	R1			0
P396 1	BS1	1.6		0	0	1	7	1	3	0	0	R1			0
P396 1		1.5	ALH RE	0	1	0	5	1	2	0					0
P396 1		1.10	ALH RE	0	3	0	42	3	2	0					0
P396 1		1.10	ALH RE	0	1	0	2	1	2	0					0
P396 1		1.1	DOR BB 1	0	1	0	7	1	2	0					0
P396 1	BS1	1.10	ALH RE	0	0	1	25	1	3	0	0	R1			0
P396 1	JR3.4	1.10	ALH RE	1	0	0	8	1	2	0	80	R1			0
P396 1		4.3		0	0	1	3	1	2	0	0	R1			0
P396 1	BS1	4.3		0	0	1	26	1	2	0	50	R1			0
P396 1		1.4		0	1	0	5	1	2	0	0	R2	7		0
P396 2		1.3		0	5	0	24	5	2	0	0	R1			0
P396 2		1.1	DOR BB 1	0	2	0	6	2	2	0	0	R3			0
P396 2	BS1	1.1	DOR BB 1	0	0	2	15	2	2	0	0	R3			0
P396 2	BO1.7a	1.1	DOR BB 1	1	0	0	62	1	2	0	160	R3	6.5		0
P396 2	BO3	1.10	ALH RE	1	0	0	143	1	2	0	0	R1			0
P396 2		1.6		0	1	0	8	1	2	0					0
P396 2		1.4		0	2	0	3	2	2	0					0
P396 2	BS1	1.3		0	0	1	3	1	2	0					0
P397 1	BK4	9.1	NFO RS 2	0	5	0	40	5	2	0	0	R5	7		0
P397 1		1.6		0	1	0	6	1	2	0	0	R6		wt slip	0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
P397 1		9.1	NFO RS 2	0	1	0	3	1	2	0	0	R6			0
P397 1	BO1.9a	2.6		1	0	0	23	1	3	0	0	R2			0
P397 1		2.6		0	2	0	27	2	2	0	0	R4			0
P397 3		9.1	NFO CC	0	1	0	22	1	2	0	0	R5			0
P399 2		2.4	SAV GT	0	1	0	41	1	2	0	0	R4			0
P399 2		1.8		0	1	0	3	1	2	0	0	R1			0
P399 2		1.3		0	1	0	17	1	2	0	0	R1			0
PH915 1		1.3		0	1	0	3	1	3	0	0	R1			0
PH934 1		1.3		0	1	0	13	1	3	0	0	R1			0
PH941 1		1.10	ALH RE	0	3	0	11	3	2	0	0	R1			0
PH943 1		1.10	ALH RE	0	3	0	20	3	2	0	0	R1			0
PH943 1		3.2		0	1	0	5	1	2	0	0	R1			0
PH944 1	BK1	1.3		0	1	0	5	1	2	0	0	R1	7		0
PH944 1		1.8		0	1	0	3	1	3	0	0	R1			0
PH944 1		1.1	DOR BB 1	0	1	0	6	1	2	0	0				0
PH948 1		1.10	ALH RE	0	2	0	7	2	2	0	0	R1		x2=1	0
PH948 1		1.3		0	1	0	1	1	2	0					0
PH949 1		1.8		0	1	0	5	1	2	0	0	R1			0
PH949 1		1.10	ALH RE	0	1	0	4	1	2	0	0				0
PH949 1	BS1	2.6		0	0	1	98	1	2	0	70	R4			0
PH949 2	BO1.9a	1.1	DOR BB 1	1	0	0	58	1	2	0	220	R3			0
PH949 2		2.1		0	1	0	4	1	2	0	0	R4			0
PH949 2		1.10	ALH RE	0	1	0	5	1	2	0	0	R1			0
PH949 2	BS1	1.1	DOR BB 1	0	0	1	11	1	2	0	0				0
PH949 2	BS4	9.2	OXF RS	0	0	1	128	1	3	0	85	R5			0
PH951 1		1.3		0	2	0	5	2	3	0	0	R1			0
PH956 1		1.4		0	2	0	3	2	2	0	0	R1			0
PH958 1		1.5	ALH RE	0	9	0	103	9	2	0	0	R3			0
PH958 1		1.4		0	3	0	20	3	2	0	0				0
PH958 1		2.6		0	1	0	15	1	2	0	0	R4			0
PH958 1	BS1	1.5	ALH RE	0	0	1	19	1	2	0	0	R1			0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
PH958 1	JR3.4	2.6		1	0	0	23	1	2	0	0	R3			0
PH958 1	BO7	1.1	DOR BB 1	0	1	0	6	1	2	0	0	R2			0
PH959 1		1.10	ALH RE	0	2	0	7	2	2	0	0	R1			0
PH963 1		2.2		1	0	0	5	1	2	0	0	R2			0
PH969 1		2.1		0	5	0	17	3	3	0	0	R4			0
PH969 1		2.6		0	2	0	5	2	2	0	0	R4			0
PH970 1		2.1		0	1	0	9	1	2	0					0
PH976 1		1.4		0	1	0	17	1	2	0	0				0
PH976 1	BO1.9a	1.8		1	1	0	15	1	2	0	0	R2			0
PH976 3	JR3.4	1.13		2	1	0	16	3	2	0	0	R1		join	0
PH982 1		2.1		0	6	0	85	6	2	0	0	R4			0
PH982 1	SJ3.4	2.1		2	0	0	107	2	2	0	0	R4		join	0
PH982 1		2.6		0	1	0	6	1	2	0	0	R4			0
PH982 1		1.10	ALH RE	0	1	0	34	1	2	0	0	R1			0
PH982 1		1.10	ALH RE	0	2	0	15	2	2	0	0	R1	6.3		0
PH983 1		2.6		0	1	0	3	3	1	0	0				0
PH985 2	BS1	1.10	ALH RE	0	0	1	2	1	2	0	0	R1			0
PH985 2	BO1.9a	1.13		1	0	0	30	1	2	0	0	R2			0
PH986 2		1.13		0	1	0	3	1	2	0	0	R2			0
PH988 1		1.1	DOR BB 1	0	1	0	5	1	2	0	0				0
PH989 1	BS1	2.2		0	0	5	172	5	2	0	150	R4			0
PH989 1	BK4	9.1	NFO RS 1	0	1	0	7	1	2	0	0	R5			0
PH990 1		1.4		0	2	0	12	2	2	0	0	R1			0
PH990 1		1.3		0	2	0	6	2	2	0					0
PH991 1		1.10	ALH RE	0	2	0	9	2	2	0	0	R1			0
PH991 1		1.1	DOR BB 1	0	1	0	5	1	3	0	0	R2			0
PH991 1	HA3	1.10	ALH RE	0	1	0	10	1	2	0	0	R1			0
PH993 1		2.6		0	1	0	20	1	2	0	0	R4			0
PH993 2		1.3		0	3	0	6	3	3	0	0	R1			0
PH993 2		1.10	ALH RE	0	2	0	10	2	3	0					0
PH993 2		1.1	DOR BB 1	0	2	0	9	2	2	0	0	R3	6.3		0

CTX	FORM	FAB	WARE	Ri	Bo	Ba	WT	TOT	ABR	RES	DIA	SUR	DECOR	FREE	ILL
PH993 2	HA3	1.13		0	1	0	3	1	3	0	0	R6		wt slip	0
PH1001 1		AMPH		0	1	0	189	1	2	0	0			Dressel 20	0
unstrat	BK	9.1	NFO CC	0	1	0	4	1	2	0	0				0
unstrat	Ri8	9.2	OXF RS	1	4	0	24	5	2	0	0				0
unstrat		9.2	OXF RS	1	0	0	3	1	2	0	0				0
unstrat	Ri4	9.1	NFO RS2	1	0	0	16	1	2	0	0			Fulford type 54?	0
unstrat	BO1.9b	9.2	OXF RS	1	0	0	23	1	2	0	0				0
unstrat	Ri1	9.2	OXF RS	1	0	0	2	1	2	0	0				0
unstrat		4.2		0	2	0	3	2	2	0	0				0
unstrat		4.2		0	1	0	2	1	2	0	0			wt slip	0
unstrat		9.1	NFO RS2	0	2	0	10	2	2	0	0				0
unstrat		5.2		0	1	0	3	1	2	0	0				0
unstrat	JR3.4	1.3		3	0	0	59	3	2	0	0				0
unstrat	JR3.4	1.6		1	0	0	10	1	2	0	0				0
unstrat	BK1	9.1	NFO CC	1	0	0	7	1	2	0	0				0
unstrat	Ri4	1.6		2	0	0	29	2	2	0	0				0
unstrat		1.3		2	0	0	12	2	2	0	0				0
unstrat		2.2		0	3	3	78	6	2	0	0				0
unstrat		1.6		0	2	2	33	4	2	0	0				0
unstrat		1.3		0	22	1	183	23	2	0	0			2 blk slip	0
unstrat		1.10	ALH RE	0	4	0	16	4	2	0	0				0
unstrat		1.1	DOR BB 1	0	8	0	33	8	2	0	0				0
unstrat		1.8		0	1	0	4	1	2	0	0				0
unstrat		2.1		0	6	0	183	6	2	0	0				0
unstrat		3.1		0	1	0	23	1	2	0	0				0
unstrat		1.3		0	1	0	4	1	2	0	0			wt slip	0
unstrat		4.2		0	1	0	12	1	2	0	0				0