Appendix B.3: Combined Artifact Chemical Datasets

Site Name	Period	Artifact	Context	Find Number	Analysis Code	Blades PhD Page Number	Cu	Zn	Pb	Sn	Fe	Ni	As	Bi	Sb	P	S	Co	Cr	Mn	V	Cd	Ag	Au
SCAR	LBA	ARMLET	NA	NA	NA	NA	99.72	ND	ND	ND	0.07	ND	0.2	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SCAR	LBA	AXE	NA	NA	NA	NA	68.58	ND	22.64	8.29	0.05	ND	0.33	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SCAR	LBA	BRONZE AGE	NA	NA	NA	NA	80.47	ND	4.87	13.65	0.48	0.07	0.45	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SCAR	LBA	CASTING JET	NA	NA	NA	NA	93.94	ND	3.85	1.96	ND	0.08	0.17	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SCAR	LBA	AXE	NA	NA	NA	NA	92.54	ND	2.91	4.45	ND	0.09	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STHW	LBA	CHISEL	NA	NA	NA	NA	90.85	ND	2	7.08	ND	0.05	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
STHW	LBA	RAZOR	NA	NA	NA	NA	90.93	ND	0.4	8.65	ND	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
ARRS	EIA	ARMLET	NA	NA	NA	NA	86.91	0.42	0.22	12.15	0.17	ND	0.11	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
ARRS	EIA	HORSE BIT	NA	NA	NA	NA	88.58	ND	ND	10.92	ND	0.07	0.41	NA	NA	NA	NA	0	NA	0.01	NA	NA	NA	NA
ARRS	EIA	ARMLET	NA	NA	NA	NA	85.21	ND	ND	14.5	0.06	ND	0.23	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
ARRS	EIA	?	NA	NA	NA	NA	87.98	ND	ND	11.51	0.24	ND	0.27	NA	NA	NA	NA	0.02	NA	ND	NA	NA	NA	NA
ARRS	EIA	ARMLET	NA	NA	NA	NA	87.04	ND	ND	12.57	0.06	ND	0.32	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
ARRS	EIA	HSBT	NA	NA	NA	NA	88.79	ND	4.68	6.47	ND	0.06	ND	NA	NA	NA	NA	0.04	NA	nd	NA	NA	NA	NA
ARRS	EIA	HSBT	NA	NA	NA	NA	88.92	ND	2.18	8.71	ND	0.06	0.13	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
ARRS	EIA	LINCH-PIN	NA	NA	NA	NA	87.86	ND	2.09	7.93	1.94	ND	0.18	NA	NA	NA	NA	0.1	NA	ND	NA	NA	NA	NA
ARRS	EIA	BOW BROOCH	NA	NA	NA	NA	87.48	ND	1.5	10.72	0.13	ND	0.17	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
ARRS	EIA	BOW BROOCH	NA	NA	NA	NA	87.27	ND	1.34	10.44	0.84	ND	0.11	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
ARRS	EIA	TRT	NA	NA	NA	NA	87.22	ND	1.32	10.69	0.08	0.14	0.3	NA	NA	NA	NA	0.06	NA	ND	NA	NA	NA	NA
ARRS	EIA	HSBT	NA	NA	NA	NA	87.54	ND	1.13	11.03	0.15	ND	0.14	NA	NA	NA	NA	0.05	NA	ND	NA	NA	NA	NA
ARRS	EIA	TERRET REIGN RING	NA	NA	NA	NA	87.03	ND	0.92	11.71	0.34	ND	ND	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
ARRS	EIA	HORSE BIT	NA	NA	NA	NA	86.96	ND	0.82	12.15	0.06	ND	0	NA	NA	NA	NA	0.02	NA	ND	NA	NA	NA	NA
ARRS	EIA	HSBT	NA	NA	NA	NA	88.27	ND	0.79	10.83	0.11	ND	0	NA	NA	NA	NA	0.04	NA	ND	NA	NA	NA	NA
ARRS	EIA	POLE CAP	NA	NA	NA	NA	90.66	ND	0.71	8.09	0.4	ND	0.14	NA	NA	NA	NA	0.03	NA	ND	NA	NA	NA	NA
ARRS	EIA	TERRET REIGN RING	NA	NA	NA	NA	87.88	ND	0.7	11.03	0.26	ND	0.12	NA	NA	NA	NA	0.04	NA	ND	NA	NA	NA	NA
ARRS	EIA	ARMLET	NA	NA	NA	NA	87.43	ND	0.64	11.54	0.11	ND	0.29	NA	NA	NA	NA	0.06	NA	ND	NA	NA	NA	NA
ARRS	EIA	ARMLET	NA	NA	NA	NA	87.87	ND	0.63	11.09	0.14	ND	0.26	NA	NA	NA	NA	0	NA	0.01	NA	NA	NA	NA
ARRS	EIA	TERRET REIGN RING	NA	NA	NA	NA	87.13	ND	0.57	11.04	0.69	ND	0.57	NA	NA	NA	NA	0.09	NA	ND	NA	NA	NA	NA
ARRS	EIA	HORSE BIT	NA	NA	NA	NA	88.79	ND	0.46	10.36	0.13	0.05	0.21	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
ARRS	EIA	ARMLET	NA	NA	NA	NA	86.16	ND	0.46	12.84	0.33	ND	0.2	NA	NA	NA	NA	0.02	NA	ND	NA	NA	NA	NA
ARRS	EIA	HORSE BIT	NA	NA	NA	NA	89.25	ND	0.37	9.93	ND	0.06	0.39	NA	NA	NA	NA	0.02	NA	ND	NA	NA	NA	NA
ARRS	EIA	LINCH-PIN	NA	NA	NA	NA	89.68	ND	0.32	9.2	0.7	ND	0.1	NA	NA	NA	NA	0.03	NA	ND	NA	NA	NA	NA
ARRS	EIA	ARMLET	NA	NA	NA	NA	87.35	ND	0.27	11.64	0.52	ND	0.21	NA	NA	NA	NA	0.02	NA	ND	NA	NA	NA	NA
ARRS	EIA	HSBT	NA	NA	NA	NA	88.63	ND	0.27	10.42	0.26	0.07	0.35	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
ARRS	EIA	TRT	NA	NA	NA	NA	91.95	ND	0.2	7.39	0.18	ND	0.28	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
BURT	EIA	BOW BROOCH	NA	NA	NA	NA	87.6	ND	ND	11.81	0.09	ND	0.21	NA	NA	NA	NA	0	NA	0.01	NA	NA	NA	NA
BURT	EIA	BEAD	NA	NA	NA	NA	89.64	ND	0.35	8.7	0.49	ND	0.31	NA	NA	NA	NA	0	NA	NA	NA	NA	NA	NA
BURT	EIA	BB	NA	NA	NA	NA	88.02	ND	0.23	10.97	0.06	ND	0.1	NA	NA	NA	NA	0	NA	NA	NA	NA	NA	NA
CWLM	EIA	ARMLET	NA	NA	NA	NA	85.45	ND	ND	14.08	0.08	ND	0.38	NA	NA	NA	NA	0.02	NA	ND	NA	NA	NA	NA
CWLM	EIA	ARMLET	NA	NA	NA	NA	92.17	ND	0.63	6.9	0.3	ND	ND	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
DNGR	EIA	BOW BROOCH	NA	NA	NA	NA	89.66	0.1	0.2	9.66	0.1	0.06	0.23	NA	NA	NA	NA	0.03	NA	ND	NA	NA	NA	NA
DNGR	EIA	BB	NA	NA	NA	NA	88.11	ND	ND	11.49	0.17	ND	0.22	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
DNGR	EIA	PIN	NA	NA	NA	NA	87.69	ND	ND	11.84	0.11	ND	0.37	NA	NA	NA	NA	0.03	NA	ND	NA	NA	NA	NA
DRAG	EIA	BB	NA	NA	NA	NA	84.16	0.24	ND	14.68	0.06	ND	0.83	NA	NA	NA	NA	0.03	NA	0.02	NA	NA	NA	NA
KIRK	EIA	TRT	NA	NA	NA	NA	85.71	0.11	1.35	12.57	0.06	ND	0.19	NA	NA	NA	NA	0.1	NA	ND	NA	NA	NA	NA
KIRK	EIA	TERRET REIGN RING	NA	NA	NA	NA	86.01	0.13	0.33	12.74	0.8	ND	ND	NA	NA	NA	NA	0.04	NA	ND	NA	NA	NA	NA
KIRK	EIA	BUGLE-SHAPED FITTING	NA	NA	NA	NA	89.78	ND	ND	9.37	0.18	ND	0.31	NA	NA	NA	NA	0.02	NA	ND	NA	NA	NA	NA
KIRK	EIA	LINCH-PIN	NA	NA	NA	NA	85.62	ND	ND	13.15	0.47	ND	0.77	NA	NA	NA	NA	0.18	NA	ND	NA	NA	NA	NA
KIRK	EIA	LINCH-PIN	NA	NA	NA	NA	83.75	ND	ND	15.04	0.41	ND	0.79	NA	NA	NA	NA	0.14	NA	ND	NA	NA	NA	NA
KIRK	EIA	STJN	NA	NA	NA	NA	87.02	ND	ND	12.55	0.11	ND	0.26	NA	NA	NA	NA	0.05	NA	ND	NA	NA	NA	NA
KIRK	EIA	HORSE BIT	NA	NA	NA	NA	86.07	ND	3.45	10.72	0.12	ND	0.02	NA	NA	NA	NA	0	NA	0.02	NA	NA	NA	NA
KIRK	EIA	HORSE BIT	NA	NA	NA	NA	84.31	ND	2.65	12.78	0.24	ND	ND	NA	NA	NA	NA	0	NA	0.01	NA	NA	NA	NA
KIRK	EIA	HORSE BIT	NA	NA	NA	NA	85.35	ND	2.53	11.7	0.12	ND	0.28	NA	NA	NA	NA	0.03	NA	0.02	NA	NA	NA	NA
KIRK	EIA	HORSE BIT	NA	NA	NA	NA	86.67	ND	1.51	10.49	1.22	ND	ND	NA	NA	NA	NA	0.02	NA	ND	NA	NA	NA	NA
KIRK	EIA	DUMBELL SHAPED FITTING (BRONZE AGE?)	NA	NA	NA	NA	83.4	ND	1.5	14.81	0.51	ND	0.51	NA	NA	NA	NA	0.05	NA	0.01	NA	NA	NA	NA
KIRK	EIA	TRT	NA	NA	NA	NA	85.03	ND	1.3	12.98	0.69	ND	ND	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
KIRK	EIA	B&L	NA	NA	NA	NA	86.56	ND	1.08	11.66	0.16	ND	0.3	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
KIRK	EIA	TRT	NA	NA	NA	NA	85.86	ND	0.77	12.35	0.1	ND	ND	0.43	0.12	NA	NA	0.12	NA	NA	NA	NA	NA	NA
KIRK	EIA	LINCH-PIN	NA	NA	NA	NA	86.07	ND	0.74	11.5	0.31	0.06	ND	0.44	0.11	NA	NA	0.11	NA	NA	NA	NA	NA	NA
KIRK	EIA	LINCH-PIN	NA	NA	NA	NA	83.84	ND	0.64	14.85	0.23	ND	0.44	NA	NA	NA	NA	0.16	NA	ND	NA	NA	NA	NA
KIRK	EIA	TRT	NA	NA	NA	NA	87.37	ND	0.59	11.79	0.31	ND	ND	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
KIRK	EIA	STRAP JUNCTION (MOST CELTIC)	NA	NA	NA	NA	88.93	ND	0.45	9.32	0.11	ND	0.22	NA	NA	NA	NA	0.1	NA	ND	NA	NA	NA	NA
KIRK	EIA	TERRET REIGN RING	NA	NA	NA	NA	90.28	ND	0.43	9.03	0.14	ND	0.12	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
KIRK	EIA	TRT	NA	NA	NA	NA	85.2	ND	0.43	13.59	0.49	ND	ND	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
RUDG	EIA	BB	NA	NA	NA	NA	88.86	ND	ND	10.43	0.15	ND	ND	NA	NA	NA	NA	0	NA	NA	NA	NA	NA	NA
RUDG	EIA	ARMLET	NA	NA	NA	NA	89.97	ND	0.8	8.1	0.42	ND	0.18	NA	NA	NA	NA	0.02	NA	0.01	NA	NA	NA	NA
SWDN	EIA	PIN	NA	NA	NA	NA	88.22	ND	0.32	11.27	ND	ND	0.18	NA	NA	NA	NA	0	NA	0.01	NA	NA	NA	NA
BRXM	IA	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	92.57	ND	ND	6.25	0.06	ND	0.3	NA	NA	NA	NA	0.05	NA	0.01	NA	NA	NA	NA
BRXM	IA	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	83.94	ND	2.51	12.21	0.1	0.07	0.32	NA	NA	NA	NA	0.03	NA	ND	NA	NA	NA	NA
BUGT	IA	SWORD(CELTIC)	NA	NA	NA	NA	89.52	ND	0.46	9.46	0.09	ND	0.47	NA	NA	NA	NA	0.12	NA	ND	NA	NA	NA	NA
BUGT	IA	SWORD(CELTIC)	NA	NA	NA	NA	88.04	ND	0.38	10.71	0.33	ND	0.54	NA	NA	NA	NA	0.02	NA	ND	NA	NA	NA	NA
CRHM	IA	SWORD(CELTIC)	NA	NA	NA	NA	88.55	ND	3.3	8.07	0.09	ND	ND	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
DRAG	IA	BOW BROOCH	NA	NA	NA	NA	88.44	0.3	1.7	8.49	0.25	0.1	ND	NA	NA	NA	NA	0	NA	0.01	NA	NA	NA	NA
DRAG	IA	BOW BROOCH	NA	NA	NA	NA	87.42	1.29	ND	10.28	0.07	ND	0.25	NA	NA	NA	NA	0.03	NA	0.01	NA	NA	NA	NA
DRAG	IA	DUMBELL SHAPED FITTING (BRONZE AGE?)	NA	NA	NA	NA	76.07	2.8	15.72	5.12	0.28	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	IA	BOW BROOCH	NA	NA	NA	NA	72.48	25.52	0.71	0.75	0.39	0.05	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	IA	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	88.91	ND	ND	9.7	0.3	0.17	0.1	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
DRAG	IA	FRAG	NA	NA	NA	NA	88.27	ND	ND	10.33	0.09	ND	0.27	NA	NA	NA	NA	0.02	NA	0.01	NA	NA	NA	NA
DRAG	IA	SHEET	NA	NA	NA	NA	86.65	ND	ND	11.4	0.43	ND	ND	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
DRAG	IA	BOW BROOCH	NA	NA	NA	NA	90.12	ND	1.9	7.41	0.1	ND	ND	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
DRAG	IA	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	90.56	ND	1.03	6.69	0.54	0.05	0.16	NA	NA	NA	NA	0.02	NA	ND	NA	NA	NA	NA
DRAG	IA	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	90.31	ND	0.36	8.12	0.31	0.09	ND	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
DRAG	IA	BOW BROOCH	NA	NA	NA	NA	86.09	ND	0.21	13.39	0.31	ND	ND	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
GRMT	IA	SWORD(CELTIC)	NA	NA	NA	NA	87.03	0.17	0.5	11.8	0.16	ND	0.33	NA	NA	NA	NA	0.08	NA	0.01	NA	NA	NA	NA
GRMT	IA	SWORD(CELTIC)	NA	NA	NA	NA	86.81	0.26	0.83	10.45	1.33	ND	0.33	NA	NA	NA	NA	0.04	NA	ND	NA	NA	NA	NA
OLDW	IA	BOW BROOCH	NA	NA	NA	NA	86.7	ND	0.19	12.84	0.09	0.06	0.13	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	IA	TERRET REIGN RING	NA	NA	NA	NA	88.37	ND	0.59	10.39	0.15	0.11	0.38	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
RDCL	IA	PIN	NA	NA	NA	NA	86.69	ND	0.25	12.87	ND	ND	0.18	NA	NA	NA	NA	0	NA	0.01	NA	NA	NA	NA
TOFT	IA	BOW BROOCH	NA	NA	NA	NA	89.69	0.79	0.36	8.74	0.09	ND	0.33	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
TOFT	IA	PENANNULAR BROOCH	NA	NA	NA	NA	89.5	0.81	0.53	8.25	0.12	ND	0.17	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA

TOFT	IA	DROPLET	NA	NA	NA	NA	86.32	0.89	0.58	11.57	0.28	0.06	0.28	NA	NA	NA	NA	0	NA	0.01	NA	NA	NA	NA
TOFT	IA	PENANNULAR BROOCH	NA	NA	NA	NA	87.36	ND	0.44	11.64	0.45	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TOFT	IA	DROPLET	NA	NA	NA	NA	87.18	ND	0.43	11	0	ND	ND	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
TOFT	IA	PENANNULAR BROOCH	NA	NA	NA	NA	94.99	ND	0.22	2.65	1.05	0.05	0.29	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WLBY	IA	DROPLET	NA	NA	NA	NA	90.76	ND	ND	9.18	0.05	ND	ND	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
WLBY	IA	SHEET	NA	NA	NA	NA	89.2	ND	ND	10.65	0.05	0.09	ND	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
WLBY	IA	WIRE	NA	NA	NA	NA	87.07	ND	ND	11.84	0.5	0.05	0.2	NA	NA	NA	NA	0	NA	0.01	NA	NA	NA	NA
WLBY	IA	DROPLET	NA	NA	NA	NA	85.79	ND	ND	13.8	0.07	0.11	0.23	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
WLBY	IA	DROPLET	NA	NA	NA	NA	83.17	ND	6.27	10.47	ND	0.1	ND	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
WLBY	IA	DROPLET	NA	NA	NA	NA	89.73	ND	1.75	8.34	0	0.05	0.13	NA	NA	NA	NA	0	NA	0.01	NA	NA	NA	NA
WLBY	IA	DROPLET	NA	NA	NA	NA	88.46	ND	1.34	10.04	0.07	0.07	ND	NA	NA	NA	NA	0.02	NA	ND	NA	NA	NA	NA
WLBY	IA	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	88.78	ND	1.16	9.78	0.16	0.07	ND	NA	NA	NA	NA	0.04	NA	0.01	NA	NA	NA	NA
WLBY	IA	WIRE	NA	NA	NA	NA	88.68	ND	1.07	9.84	0.09	0.05	ND	NA	NA	NA	NA	0.02	NA	ND	NA	NA	NA	NA
WLBY	IA	DROPLET	NA	NA	NA	NA	88.96	ND	0.87	9.34	0.35	0.05	0.25	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
WLBY	IA	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	88.76	ND	0.82	10.22	0.06	0.12	ND	NA	NA	NA	NA	0	NA	0.01	NA	NA	NA	NA
WLBY	IA	DROPLET	NA	NA	NA	NA	86.25	ND	0.71	12.92	0.07	ND	ND	NA	NA	NA	NA	0.04	NA	ND	NA	NA	NA	NA
WLBY	IA	WIRE	NA	NA	NA	NA	85.65	ND	0.65	12.41	0.25	0.28	0.43	NA	NA	NA	NA	0.03	NA	ND	NA	NA	NA	NA
WLBY	IA	DROPLET	NA	NA	NA	NA	89.97	ND	0.56	9.28	ND	0.07	0.11	NA	NA	NA	NA	0.02	NA	ND	NA	NA	NA	NA
WLBY	IA	BOW BROOCH	NA	NA	NA	NA	89.67	ND	0.56	9.64	0.07	0.05	ND	NA	NA	NA	NA	0	NA	0.01	NA	NA	NA	NA
WLBY	IA	DROPLET	NA	NA	NA	NA	86.8	ND	0.52	12.26	0.15	0.07	0.11	NA	NA	NA	NA	0.09	NA	ND	NA	NA	NA	NA
WLBY	IA	DROPLET	NA	NA	NA	NA	88.63	ND	0.5	10.53	ND	0.14	0.18	NA	NA	NA	NA	0.02	NA	ND	NA	NA	NA	NA
WLBY	IA	DROPLET	NA	NA	NA	NA	90.46	ND	0.4	8.82	ND	0.17	0.13	NA	NA	NA	NA	0.3	NA	ND	NA	NA	NA	NA
WLBY	IA	WIRE	NA	NA	NA	NA	89.41	ND	0.4	10.12	0.07	ND	ND	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
WTWG	IA	BEAD	NA	NA	NA	NA	96.97	ND	ND	2.22	0.8	ND	ND	NA	NA	NA	NA	0	NA	0.01	NA	NA	NA	NA
WTWG	IA	FOLDED SHEET METAL	NA	NA	NA	NA	92.15	ND	ND	7.25	0.1	ND	0.46	NA	NA	NA	NA	0.02	NA	0.01	NA	NA	NA	NA
WTWG	IA	RING	NA	NA	NA	NA	91.53	ND	ND	8.3	0.17	ND	ND	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
WTWG	IA	RING	NA	NA	NA	NA	83.73	ND	4.05	11.18	ND	ND	0.2	NA	NA	NA	NA	0.02	NA	ND	NA	NA	NA	NA
WTWG	IA	RING	NA	NA	NA	NA	85.54	ND	0.78	13.54	0.13	ND	ND	NA	NA	NA	NA	0.02	NA	ND	NA	NA	NA	NA
WTWG	IA	ROD	NA	NA	NA	NA	89.78	ND	0.22	8.13	1.72	ND	0.15	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
WTWG	IA	BEAD	NA	NA	NA	NA	96.9	ND	0.15	2.15	0.8	ND	ND	NA	NA	NA	NA	0	NA	ND	NA	NA	NA	NA
WTWG	IA	BEAD	NA	NA	NA	NA	91.59	ND	0.15	8	0.06	0.07	0.11	NA	NA	NA	NA	0.02	NA	ND	NA	NA	NA	NA
DBSD	LIA	BOW BROOCH	NA	NA	NA	NA	85.22	0.15	1.44	12.37	0.12	ND	0.25	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DODL	LIA	BOW BROOCH	NA	NA	NA	NA	86.77	0.56	0.73	10.9	0.1	ND	0.21	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DODL	LIA	BOW BROOCH	NA	NA	NA	NA	75.84	22.31	0.31	0.88	0.66	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DODL	LIA	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	90.34	ND	0.46	9.14	0.08	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
DRAG	LIA	TOILET IMPLEMENT	NA	NA	NA	NA	83.13	2.49	0	12.78	0.1	ND	0.29	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	LIA	BOW BROOCH	NA	NA	NA	NA	80.43	14.82	0.65	3.22	0.88	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
DRAG	LIA	PENANNULAR BROOCH	NA	NA	NA	NA	87.36	ND	1.68	9.63	0.14	0.08	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
DRAG	LIA	BOW BROOCH	NA	NA	NA	NA	86.36	ND	0.49	11.53	0.16	0.07	0.16	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
HKHO	LIA	TERRET REIGN RING	NA	NA	NA	NA	78.25	19.28	ND	1.7	0.17	0.05	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
HOLM	LIA	CALVARY HARNESS FITTING	NA	NA	NA	NA	84.84	ND	ND	13.85	0.14	ND	0.93	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
HOLM	LIA	RING	NA	NA	NA	NA	84.61	ND	ND	13.81	0.15	ND	0.82	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RDCL	LIA	PIN	NA	NA	NA	NA	87.78	0.12	0.27	11.3	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RDCL	LIA	PENANNULAR BROOCH	NA	NA	NA	NA	93.52	0.4	ND	5.95	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RDCL	LIA	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	85.6	1.39	0.88	11.66	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RDCL	LIA	PENANNULAR BROOCH	NA	NA	NA	NA	86.96	1.83	1.69	9.05	0.06	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RDCL	LIA	PIN	NA	NA	NA	NA	90.02	1.93	1.61	6.26	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RDCL	LIA	TOILET IMPLEMENT	NA	NA	NA	NA	91.65	3.21	0.43	4.27	0.43	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RDCL	LIA	BOW BROOCH	NA	NA	NA	NA	85.37	9.59	0.15	4.44	0.15	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
RDCL	LIA	TOILET IMPLEMENT	NA	NA	NA	NA	84.7	11.61	0.43	3.01	0.26	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RDCL	LIA	BOW BROOCH	NA	NA	NA	NA	85.9	13.41	0.15	0.4	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RDCL	LIA	BOW BROOCH	NA	NA	NA	NA	81.06	15.17	1.13	1.77	0.9	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RDCL	LIA	BOW BROOCH	NA	NA	NA	NA	80.05	16.13	1.09	2.33	0.25	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RDCL	LIA	BOW BROOCH	NA	NA	NA	NA	79.25	19.74	0.48	0.12	0.4	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RDCL	LIA	BOW BROOCH	NA	NA	NA	NA	79.19	20.02	0.23	0.28	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RDCL	LIA	BOW BROOCH	NA	NA	NA	NA	79.49	20.06	0.24	ND	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RDCL	LIA	BOW BROOCH	NA	NA	NA	NA	78.34	20.47	0.16	0.44	0.6	ND	ND	NA	NA	NA	NA	ND	NA	lid	NA	NA	NA	NA
RDCL	LIA	PLATE BROOCH	NA	NA	NA	NA	79.17	20.59	ND	0.15	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RDCL	LIA	BOW BROOCH	NA	NA	NA	NA	78.4	20.65	0.65	0.12	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RDCL	LIA	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	77.79	21.61	ND	0.18	0.35	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RDCL	LIA	?	NA	NA	NA	NA	68.94	ND	20.53	9.81	ND	0.05	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RDCL	LIA	TOILET IMPLEMENT	NA	NA	NA	NA	89.45	ND	0.3	10.03	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
THTW	LIA	FRAG	NA	NA	NA	NA	80.86	18.49	ND	0.34	0.25	0.05	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
THTW	LIA	DROPLET	NA	NA	NA	NA	100	ND	ND	ND	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
THTW	LIA	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	86.94	ND	ND	11.79	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
THTW	LIA	DROPLET	NA	NA	NA	NA	88.2	ND	0.37	9.86	0.09	0.05	0.1	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
TOFT	LIA	DROPLET	NA	NA	NA	NA	78.51	ND	1.39	19.81	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C1AD	SEALBOX	NA	NA	NA	NA	81.13	7.87	4.01	6.35	0.64	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C1AD	TABLESPOON (ROUNDBOWLS)	NA	NA	NA	NA	86.85	9.32	0.54	2.91	0.13	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C1AD	RING	NA	NA	NA	NA	83.01	9.95	3.76	2.97	0.25	0.07	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C1AD	BELT STIFFENER	NA	NA	NA	NA	87.43	11.84	0	0.49	0.24	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C1AD	SHIELD UMBO	NA	NA	NA	NA	83.9	12.86	0	2.94	0.3	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C1AD	ROMAN CALVARY JUNCTION LOOP	NA	NA	NA	NA	83.15	14.12	0.55	1.9	0.29	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C1AD	KNIFE HANDLE	NA	NA	NA	NA	79.63	14.46	2.07	2.91	0.89	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C1AD	BELT STIFFENER	NA	NA	NA	NA	75.15	17.44	5.24	1.53	0.63	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C1AD	RING	NA	NA	NA	NA	81.16	17.88	ND	0.44	0.25	0.15	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C1AD	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	77.51	18.39	2.07	1.32	0.72	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C1AD	BOW BROOCH	NA	NA	NA	NA	79.6	18.67	0.27	1.33	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C1AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	80.41	18.94	0.31	0.19	0.34	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C1AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	79.47	19.5	0.18	0.43	0.31	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CAAN	C1AD	PENANNULAR BROOCH	NA	NA	NA	NA	78.91	20.29	0.23	0.3	0.26	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C1AD	BOW BROOCH	NA	NA	NA	NA	89.4	ND	ND	9.98	0.45	ND	0.15	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
CAAN	C1AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	83.31	ND	8.54	7.95	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C1AD	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	93.36	ND	1.65	4.77	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C1AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	87.11	ND	0.21	12.01	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C1AD	PENANNULAR BROOCH	NA	NA	NA	NA	90.08	3.45	0.58	5.58	0.19	0.13	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C1AD	TOILET IMPLEMENT	NA	NA	NA	NA	90.38	4.29	0.35	4.36	0.28	ND	0.14	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C1AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	71.25	7.85	14.75	5.06	0.69	ND	ND	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA
CABL	C1AD	BOW BROOCH	NA	NA	NA	NA	79.29	17.43	0.92	2.03	0.3	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CABL	C1AD	ARMOUR BUCKLE	NA	NA	NA	NA	77.41	21.75	ND	0.69	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C1AD	LORICA SEGMENTATA HOOK	NA	NA	NA	NA	94.13	ND	ND	5.68	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C1AD	TERRET REIGN RING	NA	NA	NA	NA	85.86	ND	4.74	9.07	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	97.98	0	1.01	1.01	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA

CACA	C1AD	RING	NA	NA	NA	NA	73.57	0.36	15.42	9.66	0.7	ND	ND	NA	NA	NA	NA	ND	NA	0.05	NA	NA	NA	NA
CACA	C1AD	SPECULUM HAND MIRRORS	NA	NA	NA	NA	67.5	0.56	10.36	21.19	0.24	ND	0.14	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	PIN	NA	NA	NA	NA	96.82	0.94	0.21	1.57	0.45	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	TABLESPOON (ROUND BOWLS)	NA	NA	NA	NA	96.86	1.04	0.32	1.46	0.32	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	STRAP JUNCTION (MOST CELTIC)	NA	NA	NA	NA	73.25	15.32	8.57	2.27	0.59	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	TOILET IMPLEMENT	NA	NA	NA	NA	81.72	16.64	ND	1.11	0.36	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	PENANNULAR BROOCH	NA	NA	NA	NA	81.26	18.23	0.19	ND	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	BOW BROOCH	NA	NA	NA	NA	79.3	18.89	0.72	0.93	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	FOLDED SHEET METAL	NA	NA	NA	NA	79.04	20.3	ND	0.57	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	FOLDED SHEET METAL	NA	NA	NA	NA	100	ND	ND	ND	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	100	ND	ND	ND	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	SCALE ARMOUR	NA	NA	NA	NA	99.67	ND	ND	0.12	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	?	NA	NA	NA	NA	96.52	ND	ND	3.25	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	88.06	ND	ND	11.57	0.12	ND	0.1	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	72.73	ND	19.11	8.15	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	SHEET	NA	NA	NA	NA	89.9	ND	1.56	7.88	0.11	0.13	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	98.78	ND	0.28	0.94	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	SHEET	NA	NA	NA	NA	97.81	ND	0.27	1.8	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	PHALERA BACKING	NA	NA	NA	NA	87.21	ND	0.26	12.26	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	98.96	ND	0.22	0.77	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C1AD	PHALERA BACKING	NA	NA	NA	NA	99.66	ND	0.15	0.11	0.06	0.1	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CACA	C1AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	99.22	ND	0.15	0.62	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	FRAG	NA	NA	NA	NA	76.68	0.1	18.38	4.44	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	HORSE BIT	NA	NA	NA	NA	88.7	0.12	0.76	8.12	2.29	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C1AD	RING	NA	NA	NA	NA	83.48	0.13	9.84	6.32	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	ROMAN MILITARY SWORD (MOSTLY FITTINGS)	NA	NA	NA	NA	87.28	0.15	0.57	11.01	0.26	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
CASD	C1AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	79.37	0.16	10.5	8.86	0.25	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	BOW BROOCH	NA	NA	NA	NA	88.31	0.26	0.39	10.75	0.08	ND	0.2	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C1AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	86.75	0.43	3.5	9.27	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	BOW BROOCH	NA	NA	NA	NA	94.06	0.62	2.35	2.98	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	LEVER LOCK TYPE KEY	NA	NA	NA	NA	71.92	1.33	17.24	9.39	0.11	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C1AD	ROMAN MILITARY SWORD (MOSTLY FITTINGS)	NA	NA	NA	NA	75.47	2.25	9.85	11.67	0.77	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	DROPLET	NA	NA	NA	NA	90.53	2.44	3.84	3.1	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	CALVARY HARNESS FITTING	NA	NA	NA	NA	90.33	3.92	2.12	3.4	0.11	0.11	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	LEVER LOCK TYPE KEY	NA	NA	NA	NA	67.13	4.31	20.7	7.37	0.48	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	PENANNULAR BROOCH	NA	NA	NA	NA	88.07	4.47	1.57	5.69	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	PENANNULAR BROOCH	NA	NA	NA	NA	81.26	6.04	5.1	7.27	0.32	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
CASD	C1AD	PLATE BROOCH	NA	NA	NA	NA	84.06	6.3	6.26	3.19	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	TOILET IMPLEMENT	NA	NA	NA	NA	88.54	6.81	0.31	3.91	0.41	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
CASD	C1AD	PLATE BROOCH	NA	NA	NA	NA	87.69	7.53	2.84	1.55	0.26	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	PENANNULAR BROOCH	NA	NA	NA	NA	88.81	8.35	0.56	2.11	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	LOOPED MOUNT	NA	NA	NA	NA	88.14	8.68	0.99	2.05	0.14	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C1AD	PENDANT OR WEIGHT	NA	NA	NA	NA	76.85	9.23	8.56	4.27	0.48	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	PLATE BROOCH	NA	NA	NA	NA	81.49	9.55	4.76	3.6	0.6	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	SLIDE LOCK BOLT	NA	NA	NA	NA	77.56	9.69	7.82	4.62	0.31	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	BOW BROOCH	NA	NA	NA	NA	85.84	10.46	0.78	2.44	0.47	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C1AD	BOW BROOCH	NA	NA	NA	NA	86.97	10.6	0.4	1.5	0.32	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	SCALE ARMOUR	NA	NA	NA	NA	85.61	11.24	2.4	0.14	0.24	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C1AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	85.44	11.72	0.96	1.26	0.28	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C1AD	TERRET REIGN RING	NA	NA	NA	NA	64.13	11.74	19.77	3.99	0.36	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C1AD	PIN	NA	NA	NA	NA	85.22	12.2	1.09	1.25	0.24	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	PHALERA	NA	NA	NA	NA	74.67	12.94	9.35	2.51	0.53	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	TERRET REIGN RING	NA	NA	NA	NA	84.85	13.26	0.23	0.54	1.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	BOW BROOCH	NA	NA	NA	NA	83.84	13.8	0.22	1.74	0.29	ND	0.12	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	BELT PLATE	NA	NA	NA	NA	84.2	14.09	0.16	1.03	0.38	ND	0.14	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	BOW BROOCH	NA	NA	NA	NA	82.3	14.16	ND	3	0.19	ND	0.13	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
CASD	C1AD	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	83.78	14.68	ND	1.12	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	ROMAN CALVARY JUNCTION RING	NA	NA	NA	NA	74.97	15.07	7.06	2.38	0.52	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	BOW BROOCH	NA	NA	NA	NA	82.28	15.42	ND	1.98	0.2	ND	0.11	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	ROMAN CALVARY JUNCTION LOOP	NA	NA	NA	NA	81.9	15.42	1.03	1.28	0.21	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C1AD	BOW BROOCH	NA	NA	NA	NA	80.52	17.33	0.33	1.65	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	PENANNULAR BROOCH	NA	NA	NA	NA	81.31	17.35	ND	1.02	0.26	0.07	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	81.75	17.37	ND	0.69	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	ARMLET	NA	NA	NA	NA	78.41	18.17	2.29	0.81	0.32	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	BOW BROOCH	NA	NA	NA	NA	80.87	18.26	ND	0.64	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	SHEET	NA	NA	NA	NA	79.84	18.4	ND	1.35	0.41	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	LORICA SEGMENTATA LOOP	NA	NA	NA	NA	79.46	18.99	0.33	0.92	0.29	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	80.3	19.35	ND	0.19	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	FRAG	NA	NA	NA	NA	78.3	20.38	0.51	0.55	0.25	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	LORICA SEGMENTATA HINGE	NA	NA	NA	NA	78.38	21	0.23	0.19	0.17	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
CASD	C1AD	PIN	NA	NA	NA	NA	77.98	21.03	0.49	0.44	0.13	ND	ND	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA
CASD	C1AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	78.33	21.09	0.2	0.12	0.16	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
CASD	C1AD	PLATE BROOCH	NA	NA	NA	NA	76.76	21.14	1.66	0.3	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	78.08	21.39	ND	0.25	0.38	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	LORICA SEGMENTATA HINGE	NA	NA	NA	NA	77.78	21.96	ND	ND	0.14	ND	0.12	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	LORICA SEGMENTATA HINGE	NA	NA	NA	NA	77.23	22.33	ND	0.16	0.14	ND	0.14	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	LORICA SEGMENTATA HINGE	NA	NA	NA	NA	76.79	22.86	ND	0.14	0.18	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
CASD	C1AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	75.2	23.93	0.29	0.19	0.38	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C1AD	TOILET IMPLEMENT	NA	NA	NA	NA	75.54	24.08	ND	0.16	0.21	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C1AD	PENDANT OR WEIGHT	NA	NA	NA	NA	75.44	24.17	ND	0	0.22	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C1AD	LORICA SEGMENTATA HINGE	NA	NA	NA	NA	73.5	26.16	ND	0.12	0.09	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	FRAG	NA	NA	NA	NA	69.61	ND	19.89	10.66	0.07	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C1AD	SPECULUM HAND MIRRORS	NA	NA	NA	NA	57.61	ND	19.71	22.12	0.29	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
CASD	C1AD	SPECULUM HAND MIRRORS	NA	NA	NA	NA	63.12	ND	14.9	20.47	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	SAUCEPAN	NA	NA	NA	NA	79.71	ND	8.99	11.16	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	PENDANT OR WEIGHT	NA	NA	NA	NA	87.34	ND	2.02	10.56	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C1AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	93.43	ND	0.18	5.4	0.15	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CATW	C1AD	PENDANT OR WEIGHT	NA	NA	NA	NA	71.62	2.19	16.72	9.13	0.35	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA

DRAG	C1AD	BOW BROOCH	NA	NA	NA	NA	90.17	0.58	3.15	5.92	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	C1AD	TOILET IMPLEMENT	NA	NA	NA	NA	86.93	0.89	0.82	10.11	0.08	0.18	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	C1AD	PENANNULAR BROOCH	NA	NA	NA	NA	91.29	1.64	1.23	5.79	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	C1AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	83.37	15.29	0.2	0.82	0.32	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
DRAG	C1AD	NEEDLE	NA	NA	NA	NA	81.24	17.49	0.32	0.25	0.36	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	C1AD	NEEDLE	NA	NA	NA	NA	78.29	20.92	0.45	0.22	0.12	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
DRAG	C1AD	PENANNULAR BROOCH	NA	NA	NA	NA	77.34	21.5	0.58	0.13	0.27	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
DRAG	C1AD	SHEET	NA	NA	NA	NA	77	21.51	0.97	0.21	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	C1AD	BOW BROOCH	NA	NA	NA	NA	73.8	25.87	ND	0	0.12	0.06	0	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
DRAG	C1AD	SHEET	NA	NA	NA	NA	84.7	ND	1.77	12.24	0.1	0.05	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	C1AD	BOW BROOCH	NA	NA	NA	NA	85.78	ND	0.62	12.06	0.17	0.08	0.32	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	C1AD	BOW BROOCH	NA	NA	NA	NA	83.54	ND	0.48	15.52	0.07	ND	0.39	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
ELGN	C1AD	DROPLET	NA	NA	NA	NA	83.66	0.13	8.03	8.04	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
ELGN	C1AD	SAUCEPAN	NA	NA	NA	NA	82.27	0.14	8.23	8.73	0.25	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
ELGN	C1AD	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	86.62	0.95	4.68	7.66	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
ELGN	C1AD	BOW BROOCH	NA	NA	NA	NA	86.57	2.16	3.07	7.89	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
ELGN	C1AD	SLIDE LOCK BOLT	NA	NA	NA	NA	79.91	2.21	7.53	9.64	0.69	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
ELGN	C1AD	LUMP	NA	NA	NA	NA	88.03	2.35	0.74	8.66	0.04	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
ELGN	C1AD	DROPLET	NA	NA	NA	NA	85.15	6.2	3.57	4.86	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
ELGN	C1AD	DROPLET	NA	NA	NA	NA	87.72	6.69	1.74	3.54	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
ELGN	C1AD	BOW BROOCH	NA	NA	NA	NA	85.76	6.78	1.08	6.03	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
ELGN	C1AD	PENDANT OR WEIGHT	NA	NA	NA	NA	81.69	7.9	3.5	6.57	0.16	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
ELGN	C1AD	LUMP	NA	NA	NA	NA	77.52	8.37	7.54	6.4	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
ELGN	C1AD	LUMP	NA	NA	NA	NA	81.65	13.7	0.67	3.67	0.14	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
ELGN	C1AD	LUMP	NA	NA	NA	NA	81.41	14.46	1.97	1.86	0.24	ND	ND	NA	NA	NA	NA	ND	NA	0.06	NA	NA	NA	NA
ELGN	C1AD	BOW BROOCH	NA	NA	NA	NA	79.79	17.24	1.21	1.4	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
ELGN	C1AD	LUMP	NA	NA	NA	NA	100	ND	ND	ND	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
ELGN	C1AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	76.89	ND	11.13	11.74	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
ELGN	C1AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	86.04	ND	9.94	4.06	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
ELGN	C1AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	83.17	ND	5.87	10.81	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
ELGN	C1AD	FRAG	NA	NA	NA	NA	85.05	ND	4.04	10.64	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
ELGN	C1AD	SHEET	NA	NA	NA	NA	99.33	ND	0.26	0.36	0.04	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
GLBF	C1AD	BOW BROOCH	NA	NA	NA	NA	80.18	18.71	ND	0.56	0.36	0.07	0.13	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	C1AD	TOILET IMPLEMENT	NA	NA	NA	NA	88.37	1.03	0.15	9.79	0.41	ND	0.25	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	C1AD	PLATE BROOCH	NA	NA	NA	NA	87.74	1.82	0.65	9.21	0.14	ND	0.43	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	C1AD	BOW BROOCH	NA	NA	NA	NA	84.71	2.42	5.35	7.02	0.5	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	C1AD	TOILET IMPLEMENT	NA	NA	NA	NA	92.61	2.95	0.15	4.06	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	C1AD	PIN	NA	NA	NA	NA	86.47	9.99	0.42	2.71	0.41	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	C1AD	TOILET IMPLEMENT	NA	NA	NA	NA	87.23	10.96	0.27	1.02	0.52	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	C1AD	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	79.3	17.9	0.22	2.17	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	C1AD	DROP HANDLE	NA	NA	NA	NA	79.35	19.82	ND	0.7	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	C1AD	BOW BROOCH	NA	NA	NA	NA	78.84	20.48	0.31	0.1	0.35	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
OLDW	C1AD	RING	NA	NA	NA	NA	77.42	22.1	0.27	ND	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	C1AD	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	75.86	23.89	ND	ND	0.17	0.07	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
OLDW	C1AD	BOW BROOCH	NA	NA	NA	NA	92.24	ND	0.21	7.4	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	C1AD	BOW BROOCH	NA	NA	NA	NA	80.54	18.95	ND	ND	0.49	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
STAN	C1AD	STRAP JUNCTION (MOST CELTIC)	NA	NA	NA	NA	91.16	0.3	ND	7.72	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LOOPED MOUNT	NA	NA	NA	NA	83.56	0.47	2.42	12.82	0.05	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	SWORD(CELTIC)	NA	NA	NA	NA	83.69	0.48	0.35	15.26	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	HORSE BIT	NA	NA	NA	NA	88.81	0.54	0.2	10.39	0.06	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LINCH-PIN	NA	NA	NA	NA	89.15	0.55	0.33	9.55	0.63	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	DUMBELL SHAPED FITTING (BRONZE AGE?)	NA	NA	NA	NA	87	0.66	0.25	11.87	0.07	0.07	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LINCH-PIN	NA	NA	NA	NA	85.14	0.96	1.12	11.44	0.89	0.05	0.15	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	HORSE BIT	NA	NA	NA	NA	90.33	1.12	0.38	7.98	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	HORSE BIT	NA	NA	NA	NA	84.29	1.38	ND	14.34	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	SWORD(CELTIC)	NA	NA	NA	NA	87.87	2.09	1.41	8.48	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	89.96	2.71	0.63	6.21	0.08	0.14	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
STAN	C1AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	86.18	3.08	4.78	4.24	0.3	0.18	0.79	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	SWORD(CELTIC)	NA	NA	NA	NA	86.12	5.14	1.46	6.92	0.3	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	85.15	10.99	0.19	3.35	0.32	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	SHEET?	NA	NA	NA	NA	86.27	12.72	0.2	0.49	0.32	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LINCH-PIN	NA	NA	NA	NA	81.62	12.89	0.39	4.9	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	STRAP JUNCTION (MOST CELTIC)	NA	NA	NA	NA	84.75	13.83	0.36	0.94	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LOOPED MOUNT	NA	NA	NA	NA	81.22	13.89	ND	4.79	0.1	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
STAN	C1AD	LINCH-PIN	NA	NA	NA	NA	80.5	14.46	ND	4.83	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	83.58	15.39	0.27	0.34	0.28	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	FRAG	NA	NA	NA	NA	80.7	15.71	0.31	3.09	0.14	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	UNKNOWN	NA	NA	NA	NA	82.8	15.78	ND	1.02	0.24	ND	0.16	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LINCH-PIN	NA	NA	NA	NA	83.04	16.17	ND	0.43	0.37	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	TERRET REIGN RING	NA	NA	NA	NA	81.14	16.56	0.15	1.84	0.32	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	TERRET REIGN RING	NA	NA	NA	NA	81.6	16.69	0	1.45	0.26	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	?	NA	NA	NA	NA	83.08	16.76	ND	ND	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	82.15	17.19	ND	0.17	0.35	0.14	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	SHEET	NA	NA	NA	NA	81.19	17.35	0.26	0.28	0.75	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	SWORD(CELTIC)	NA	NA	NA	NA	81.41	17.43	0.29	0.32	0.55	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	81.64	17.62	ND	0.56	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LINCH-PIN	NA	NA	NA	NA	81.19	17.83	ND	0.71	0.26	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	78.91	18.23	0.37	2.37	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	TERRET REIGN RING	NA	NA	NA	NA	80.47	18.33	0.54	0.46	0.19	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
STAN	C1AD	HORSE BIT	NA	NA	NA	NA	80.71	18.41	0.23	0.55	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	STRAP JUNCTION (MOST CELTIC)	NA	NA	NA	NA	80.65	18.52	0.16	0.53	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LOOPED MOUNT	NA	NA	NA	NA	79.68	18.53	0.22	1.14	0.43	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	HORSE BIT	NA	NA	NA	NA	80.41	18.62	ND	0.75	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LOOPED MOUNT	NA	NA	NA	NA	80.18	18.7	0.28	0.47	0.31	0.05	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
STAN	C1AD	LOOPED MOUNT	NA	NA	NA	NA	80.82	18.79	ND	0.27	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LINCH-PIN	NA	NA	NA	NA	79.49	18.93	0.22	0.93	0.42	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	80.28	19.13	0.18	0.17	0.24	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	TERRET REIGN RING	NA	NA	NA	NA	77.28	19.61	0.21	2.65	0.24	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LINCH-PIN	NA	NA	NA	NA	78.99	19.68	0.45	0.48	0.38	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
STAN	C1AD	LOOPED MOUNT	NA	NA	NA	NA	77.78	19.88	0.3	1.9	0.14	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA

STAN	C1AD	STRAP JUNCTION (MOST CELTIC)	NA	NA	NA	NA	79.52	20.04	ND	0.2	0.24	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	TERRET REIGN RING	NA	NA	NA	NA	79.08	20.13	0.24	0.42	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	STRAP JUNCTION (MOST CELTIC)	NA	NA	NA	NA	78.32	20.18	ND	1.23	0.26	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	78.58	20.58	0.33	0.37	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	STRAP JUNCTION (MOST CELTIC)	NA	NA	NA	NA	77.85	20.62	ND	1.35	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	STRAP JUNCTION (MOST CELTIC)	NA	NA	NA	NA	78.39	20.95	ND	0.47	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LOOPED MOUNT	NA	NA	NA	NA	77.68	21.01	0.26	0.97	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LOOPED MOUNT	NA	NA	NA	NA	77.24	21.18	0.35	0.98	0.18	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	HORSE BIT	NA	NA	NA	NA	77.29	21.3	0.8	0.16	0.45	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	STRAP JUNCTION (MOST CELTIC)	NA	NA	NA	NA	77.06	21.4	ND	1.37	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	?	NA	NA	NA	NA	77.68	21.54	0.52	0.13	0.26	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LOOPED MOUNT	NA	NA	NA	NA	77.64	21.57	0.2	0.36	0.24	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	HORSE BIT	NA	NA	NA	NA	76.47	22	ND	1.26	0.19	0.05	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	SHEET	NA	NA	NA	NA	77.17	22.19	0.19	0.19	0.13	0.12	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	HOOK	NA	NA	NA	NA	76.67	22.56	0.41	0.11	0.2	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	SWORD(CELTIC)	NA	NA	NA	NA	76.86	22.95	ND	ND	0.18	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
STAN	C1AD	MAIL FASTENER	NA	NA	NA	NA	74.02	24.68	0.19	0.26	0.8	0.05	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	TERRET REIGN RING	NA	NA	NA	NA	92.19	ND	ND	7.73	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LINCH-PIN	NA	NA	NA	NA	90.23	ND	ND	8.76	1.01	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	88.85	ND	0.27	9.71	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	HORSE BIT	NA	NA	NA	NA	88.12	ND	0.27	11.24	0.36	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
STAN	C1AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	91.7	ND	0.25	7.18	0.26	ND	ND	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA
STAN	C1AD	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	88.82	ND	0.2	10.91	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	87.95	ND	0.19	10.45	0.31	ND	0.19	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
STAN	C1AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	86.61	ND	0.17	11.27	0.59	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TOFT	C1AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	88	0.28	0.43	9.52	0.68	ND	0.11	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
TOFT	C1AD	BOW BROOCH	NA	NA	NA	NA	86.55	0.55	1.48	9.88	1.44	0.1	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
TOFT	C1AD	SHEET	NA	NA	NA	NA	88.21	0.9	ND	10.75	0.13	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
TOFT	C1AD	DROPLET	NA	NA	NA	NA	92.18	1.8	1.21	4.17	0.27	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
TOFT	C1AD	UNKNOWN	NA	NA	NA	NA	84.39	13.53	ND	1.77	0.31	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TOFT	C1AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	79.89	14.23	2.86	2.24	0.33	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
TOFT	C1AD	DROPLET	NA	NA	NA	NA	81.66	17.61	ND	0.33	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TOFT	C1AD	PIN	NA	NA	NA	NA	80.4	17.76	0.7	0.6	0.54	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TOFT	C1AD	BOW BROOCH	NA	NA	NA	NA	80.21	17.96	ND	0.5	0.31	ND	0.81	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TOFT	C1AD	PLATE BROOCH	NA	NA	NA	NA	80.62	18.27	0.71	ND	0.4	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TOFT	C1AD	ARMLET	NA	NA	NA	NA	80.1	19.3	ND	ND	0.16	0.08	0.12	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
TOFT	C1AD	INGOT	NA	NA	NA	NA	76.79	22.7	ND	0.3	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TOFT	C1AD	SHEET	NA	NA	NA	NA	85.21	ND	ND	13.49	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TOFT	C1AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	89.6	ND	1.53	8.36	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TOFT	C1AD	DROPLET	NA	NA	NA	NA	91.19	ND	1.44	6.68	ND	0.17	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TOFT	C1AD	FRAG	NA	NA	NA	NA	86.68	ND	1.16	10.62	0.08	0.08	0.2	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TOFT	C1AD	SHEET	NA	NA	NA	NA	85.27	ND	1.08	12.19	0.23	0.11	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TOFT	C1AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	98.91	ND	0.49	0	0.06	0.08	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TOFT	C1AD	BOW BROOCH	NA	NA	NA	NA	90.86	ND	0.46	8.62	0.06	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TOFT	C1AD	WIRE	NA	NA	NA	NA	86.37	ND	0.45	12.11	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	C1AD	BOW BROOCH	NA	NA	NA	NA	87.51	2.23	1.17	8.73	0.35	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	C1AD	ARMLET	NA	NA	NA	NA	68.09	ND	27.95	3.49	0.12	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BLML	EROM	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	85.62	0.12	0.99	12.21	0.09	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
BLML	EROM	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	86.25	0.27	ND	11.88	0.1	ND	0.25	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BLML	EROM	INGOT	NA	NA	NA	NA	88.06	0.27	1.11	10.34	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BLML	EROM	PHALERA	NA	NA	NA	NA	82.77	0.54	7.92	6.68	1.99	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BLML	EROM	LINCH-PIN	NA	NA	NA	NA	81.39	4.67	6.65	7	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BLML	EROM	LINCH-PIN	NA	NA	NA	NA	81.77	4.8	6.7	6.48	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BLML	EROM	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	81.03	ND	5.41	11.66	0.38	0.08	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
BLML	EROM	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	86.23	ND	0.53	12.16	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRXM	EROM	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	92.76	1.97	0.31	4.2	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRXM	EROM	PENANNULAR BROOCH	NA	NA	NA	NA	86.88	2.75	2.29	7.99	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRXM	EROM	LOOPED MOUNT	NA	NA	NA	NA	89.23	6.26	0.42	3.64	0.38	0.05	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
BRXM	EROM	PIN	NA	NA	NA	NA	79.6	17.67	0.92	1.42	0.18	ND	0.2	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
BRXM	EROM	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	79.88	ND	8.73	11.31	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	EROM	INGOT?	NA	NA	NA	NA	79.01	19.4	0.4	0.87	0.32	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	EROM	LORICA SEGMENTATA HINGE	NA	NA	NA	NA	83.03	13.71	0.31	2.43	0.42	ND	0.1	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CLWK	EROM	?HEM	NA	NA	NA	NA	86.03	0.11	0.46	12.14	0.05	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CLWK	EROM	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	71.88	0.38	14.99	11.96	0.13	0.33	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CLWK	EROM	HANDLE	NA	NA	NA	NA	80.85	0.69	9.46	8.93	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CLWK	EROM	SHEET	NA	NA	NA	NA	84.58	8.61	0.61	5.29	0.28	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CLWK	EROM	U7 BIND	NA	NA	NA	NA	81.49	15.98	0.49	1.64	0.31	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CLWK	EROM	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	87.45	ND	ND	11.35	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CLWK	EROM	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	87.24	ND	ND	11.68	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CLWK	EROM	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	87.11	ND	ND	11.83	0.07	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CLWK	EROM	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	86.36	ND	ND	12.44	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CLWK	EROM	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	86.13	ND	33	12.28	0.08	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CLWK	EROM	HOOK	NA	NA	NA	NA	92.61	ND	2.67	4.63	0.08	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CLWK	EROM	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	87.65	ND	0.26	10.87	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	EROM	TOILET IMPLEMENT	NA	NA	NA	NA	84.94	0.16	0.88	12.14	0.1	0.05	0.31	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	EROM	PENANNULAR BROOCH	NA	NA	NA	NA	90.22	0.55	ND	9.09	0.13	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
DRAG	EROM	BOW BROOCH	NA	NA	NA	NA	87.79	0.66	4	7.36	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	EROM	NEEDLE	NA	NA	NA	NA	83.21	1.05	6.63	8.95	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	EROM	BOW BROOCH	NA	NA	NA	NA	85.92	1.05	5.21	7.66	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	EROM	BOW BROOCH	NA	NA	NA	NA	87.96	1.54	1.07	9.24	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA

DRAG	EROM	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	85.57	2.21	0.25	11.43	0.37	ND	0.17	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	EROM	BOW BROOCH	NA	NA	NA	NA	85.49	5.77	6.69	1.88	0.16	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
DRAG	EROM	BOW BROOCH	NA	NA	NA	NA	86.94	6.29	2.59	4.03	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	EROM	BOW BROOCH	NA	NA	NA	NA	80.88	14.39	1.78	2.63	0.31	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
DRAG	EROM	BOW BROOCH	NA	NA	NA	NA	76.55	22.13	1.21	ND	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	EROM	BOW BROOCH	NA	NA	NA	NA	89.28	ND	0.44	10.25	0.04	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
EDCS	EROM	BOW BROOCH	NA	NA	NA	NA	79.17	4.97	10.09	5.07	0.45	ND	0.24	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
EDCS	EROM	PLATE BROOCH	NA	NA	NA	NA	83.3	12.18	0.81	3.22	0.39	ND	0.11	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
EMBL	EROM	SWORD(CELTIC)	NA	NA	NA	NA	86.66	7.12	1.73	3.43	1.06	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
EMBL	EROM	SWORD(CELTIC)	NA	NA	NA	NA	79.33	7.89	6.89	5.35	0.53	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
EMBL	EROM	SWORD(CELTIC)	NA	NA	NA	NA	80.03	9.56	6.01	3.88	0.51	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
GLBF	EROM	BOW BROOCH	NA	NA	NA	NA	83.52	13.51	0.89	1.63	0.31	ND	0.13	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
LCMN	EROM	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	93.22	1.22	ND	4.31	0.18	ND	0.38	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	EROM	PIN	NA	NA	NA	NA	91.73	0.18	0.39	6.65	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	EROM	BOW BROOCH	NA	NA	NA	NA	87.91	0.51	6.68	4.85	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	EROM	BOW BROOCH	NA	NA	NA	NA	87.19	0.79	0.29	11.46	0.05	ND	0.22	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	EROM	BOW BROOCH	NA	NA	NA	NA	85.96	0.97	4.62	8.33	0.07	0.05	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
OLDW	EROM	BOW BROOCH	NA	NA	NA	NA	82.7	4.57	0.93	11.55	0.24	0.01	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	EROM	BOW BROOCH	NA	NA	NA	NA	84.15	8.58	0.91	6.19	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	EROM	BOW BROOCH	NA	NA	NA	NA	82.7	14.19	1.63	1.26	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	EROM	?	NA	NA	NA	NA	95.92	ND	ND	3.81	0.26	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
OPEN	EROM	SAUCEPAN	NA	NA	NA	NA	68.54	ND	23.21	8.09	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	EROM	LORICA SEGMENTATA HINGE	NA	NA	NA	NA	88.01	2.8	1.2	6.93	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	EROM	PENDANT OR WEIGHT	NA	NA	NA	NA	81.07	16.74	0.18	1.71	0.3	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PLMS	EROM	DAGGER	NA	NA	NA	NA	89.97	0.1	0.83	8.03	0.99	0.06	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
PLMS	EROM	DAGGER	NA	NA	NA	NA	90.69	0.18	0.56	8.36	0.2	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
PLMS	EROM	DAGGER	NA	NA	NA	NA	91.03	ND	0.86	7.91	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PLMS	EROM	DAGGER	NA	NA	NA	NA	84.65	ND	0.48	14.61	0.14	ND	0.12	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	EROM	PENANNULAR BROOCH	NA	NA	NA	NA	83.82	0.77	ND	15.11	0.12	0.07	0.1	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
RUDV	EROM	TOILET IMPLEMENT	NA	NA	NA	NA	83.71	1.39	0.29	12.11	1.15	0.1	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	EROM	BOW BROOCH	NA	NA	NA	NA	78.62	13.8	3.87	3.52	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	EROM	BOW BROOCH	NA	NA	NA	NA	80.72	13.96	4.55	0.62	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	EROM	BOW BROOCH	NA	NA	NA	NA	81.47	14.75	0.77	2.78	0.21	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
RUDV	EROM	BOW BROOCH	NA	NA	NA	NA	81.73	16.42	0.39	1.1	0.36	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SDBG	EROM	SWORD(CELTIC)	NA	NA	NA	NA	83.68	11.99	0.58	3.2	0.41	ND	0.15	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SDBG	EROM	SWORD(CELTIC)	NA	NA	NA	NA	82.3	12.41	0.34	4.79	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SDBG	EROM	SWORD(CELTIC)	NA	NA	NA	NA	80.43	18.81	ND	0.3	0.35	ND	0.12	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETA	EROM	BOW BROOCH	NA	NA	NA	NA	81.61	0.61	6.01	11.72	0.06	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETA	EROM	PLATE BROOCH	NA	NA	NA	NA	84.62	1.38	5.3	8.53	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETA	EROM	BOW BROOCH	NA	NA	NA	NA	82.47	9.29	3.62	4.39	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETA	EROM	BOW BROOCH	NA	NA	NA	NA	82.75	10.17	2.18	4.56	0.18	ND	0.15	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETJ	EROM	BOW BROOCH	NA	NA	NA	NA	75.18	1.06	15.35	7.33	0.78	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETJ	EROM	BOW BROOCH	NA	NA	NA	NA	86.43	6.36	2.89	4.08	0.25	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETJ	EROM	BOW BROOCH	NA	NA	NA	NA	66.27	9.24	22.42	1.47	0.28	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETJ	EROM	BOW BROOCH	NA	NA	NA	NA	80.95	12.53	3.52	2.73	0.28	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETJ	EROM	BOW BROOCH	NA	NA	NA	NA	82.52	14.66	1.24	1.4	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETS	EROM	BOW BROOCH	NA	NA	NA	NA	79.79	0.92	11.58	7.67	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETS	EROM	BOW BROOCH	NA	NA	NA	NA	86.35	1.97	0.23	10.85	0.51	ND	0.1	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETS	EROM	PLATE BROOCH	NA	NA	NA	NA	88.05	8.57	0.69	1.71	0.18	ND	0.68	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETS	EROM	BOW BROOCH	NA	NA	NA	NA	83.59	9.44	2.96	3.76	0.25	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	EROM	BOW BROOCH	NA	NA	NA	NA	81.24	0.31	6.37	11.78	0.09	ND	0.19	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
SETV	EROM	PLATE BROOCH	NA	NA	NA	NA	87.75	0.32	7.64	4.28	ND	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
SETV	EROM	BOW BROOCH	NA	NA	NA	NA	88.86	0.42	2.45	8.28	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	EROM	PLATE BROOCH	NA	NA	NA	NA	94.49	1.35	0.25	3.73	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	EROM	PLE	NA	NA	NA	NA	86.82	1.91	2.01	9.17	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	EROM	BOW BROOCH	NA	NA	NA	NA	78.83	2.72	10.74	7.61	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	EROM	PLATE BROOCH	NA	NA	NA	NA	84.86	4.61	6.11	4.26	0.15	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
SETV	EROM	BOW BROOCH	NA	NA	NA	NA	84.95	12.1	1.75	1.03	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	EROM	BOW BROOCH	NA	NA	NA	NA	85.87	ND	9.95	4.17	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	EROM	PLATE BROOCH	NA	NA	NA	NA	82.95	0.6	3.37	12.96	0	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	EROM	PLATE BROOCH	NA	NA	NA	NA	85.96	0.62	3.75	9.45	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	EROM	BOW BROOCH	NA	NA	NA	NA	82.64	2.83	5.25	9.07	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	EROM	BOW BROOCH	NA	NA	NA	NA	87.95	4.33	4.62	3.04	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	EROM	PLATE BROOCH	NA	NA	NA	NA	79.57	6.03	3.23	10.93	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	EROM	BOW BROOCH	NA	NA	NA	NA	84.63	11.29	1.73	1.72	0.63	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	EROM	BOW BROOCH	NA	NA	NA	NA	83.19	11.7	2.07	2.73	0.21	ND	0.1	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	EROM	BOW BROOCH	NA	NA	NA	NA	76.92	14.3	3.34	5.07	0.35	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
TPLW	EROM	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	76.23	0.11	10.47	13.05	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TPLW	EROM	LOOPED MOUNT	NA	NA	NA	NA	90.9	0.53	2.57	5.89	0.09	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
TPLW	EROM	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	90.13	0.7	0.4	7.63	0.27	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
TPLW	EROM	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	91.53	0.85	4	3.44	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TPLW	EROM	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	83.87	1.18	0.46	14.32	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TPLW	EROM	PIN	NA	NA	NA	NA	87.61	1.22	1.47	8.44	0.08	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
TPLW	EROM	LOOPED MOUNT	NA	NA	NA	NA	82.69	1.48	6.56	9	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TPLW	EROM	CALVARY HARNESS FITTING	NA	NA	NA	NA	82.59	1.94	4.74	10.5	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TPLW	EROM	UNKNOWN	NA	NA	NA	NA	79.79	2.3	10.02	7.75	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TPLW	EROM	LOOPED MOUNT	NA	NA	NA	NA	86.87	2.51	1.03	9.21	0.24	ND	0.14	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
TPLW	EROM	TERRET REIGN RING	NA	NA	NA	NA	89.68	3.96	0.62	5.53	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TPLW	EROM	RING	NA	NA	NA	NA	83.97	4.04	2.12	7.62	1.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TPLW	EROM	RING	NA	NA	NA	NA	85.22	4.19	2.64	7.51	0.45	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TPLW	EROM	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	88.05	5.46	0.87	5.44	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TPLW	EROM	PLATE BROOCH	NA	NA	NA	NA	87.01	5.67	3.18	3.7	0.28	ND	0.17	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TPLW	EROM	TERRET REIGN RING	NA	NA	NA	NA	89.64	5.98	0.54	3.62	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TPLW	EROM	LOOPED MOUNT	NA	NA	NA	NA	88.29	10.6	ND	0.91	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TPLW	EROM	LOOPED MOUNT	NA	NA	NA	NA	80.01	14.94	0.73	4.15	0.15	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
TPLW	EROM	UNKNOWN	NA	NA	NA	NA	80.28	ND	7.05	12.56	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WDEK	EROM	TERRET REIGN RING	NA	NA	NA	NA	79.53	0.24	13.62	6.39	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	EROM	BOW BROOCH	NA	NA	NA	NA	73.58	1.08	17.66	7.4	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	EROM	PENDANT OR WEIGHT	NA	NA	NA	NA	80.26	17.19	0.71	1.57	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WRTN	EROM	SWORD(CELTIC)	NA	NA	NA	NA	90.68	4.56	1.48	3.16	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WRTN	EROM	SWORD(CELTIC)	NA	NA	NA	NA	81.19	17.47	0.17	0.93	0.23	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WRTN	EROM	SWORD(CELTIC)	NA	NA	NA	NA	81.14	17.68	ND	0.7	0.34	ND	0.13	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WTWG	EROM	BOW BROOCH	NA	NA	NA	NA	90.65	0.42	1.44	7.27	ND	0.08	0.13	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WTWG	EROM	CHAIN	NA	NA	NA	NA	78.89	20.22	0.55	0.14	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WTWG	EROM	BOW BROOCH	NA	NA	NA	NA	78.28	20.35	0.41	0.46	0.5	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA

WTWG	EROM	BOW BROOCH	NA	NA	NA	NA	78.47	20.69	0.16	0.22	0.46	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BIGL	C2AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	73.83	0.41	11.81	13.3	0.23	0.16	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BIGL	C2AD	RING	NA	NA	NA	NA	57.2	0.89	22.93	18.43	0.21	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
BIGL	C2AD	PENANNULAR BROOCH	NA	NA	NA	NA	73.89	6.36	8.76	10.63	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BIGL	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	86.12	12.43	0.89	0.15	0.1	0.07	0.24	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BIGL	C2AD	BOW BROOCH	NA	NA	NA	NA	85.03	ND	2.98	11.52	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BLML	C2AD	SAUCEPAN	NA	NA	NA	NA	74.73	0.2	12.32	11.92	0.24	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C2AD	RING	NA	NA	NA	NA	54.12	0.18	34.57	11.06	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C2AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	80.44	0.19	12.03	7.26	0.06	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
CAAN	C2AD	BOW BROOCH	NA	NA	NA	NA	67.35	0.2	22.41	9.85	0	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
CAAN	C2AD	BELT PLATE	NA	NA	NA	NA	76.31	0.41	9.94	12.47	0.51	ND	0.18	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C2AD	SAUCEPAN	NA	NA	NA	NA	73.18	0.74	15.24	10.5	0.33	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C2AD	PENANNULAR BROOCH	NA	NA	NA	NA	85.94	2.8	0.32	10.7	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C2AD	ARMOURTINPIN	NA	NA	NA	NA	79.13	3.21	8.65	8.66	0.31	ND	ND	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA
CAAN	C2AD	KNIFE HANDLE	NA	NA	NA	NA	74.57	9.3	9.97	5.56	0.39	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C2AD	SHEET	NA	NA	NA	NA	83.05	14.04	0.45	2.02	0.42	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
CAAN	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	83.75	15.29	0.27	0.53	0.24	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C2AD	PENDANT OR WEIGHT	NA	NA	NA	NA	82.73	15.72	ND	1.12	0.43	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	80.75	17.79	0.31	0.75	0.4	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C2AD	LOOPED MOUNT	NA	NA	NA	NA	81.3	18.37	0.24	0	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C2AD	RING	NA	NA	NA	NA	78.96	19.12	0.45	1.26	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	80.18	19.6	ND	0.1	0.17	0.05	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C2AD	WIRE	NA	NA	NA	NA	78.47	20.34	ND	0.85	0.25	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C2AD	?	NA	NA	NA	NA	77.31	21.52	ND	0.86	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C2AD	SCALE ARMOUR	NA	NA	NA	NA	97.4	ND	ND	2.2	0.14	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CABL	C2AD	SAUCEPAN	NA	NA	NA	NA	73.73	0.17	14.94	10.98	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C2AD	PIN	NA	NA	NA	NA	81.97	0.18	6.86	10.48	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C2AD	SAUCEPAN	NA	NA	NA	NA	69.86	0.35	19.84	9.69	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	75.19	0.66	14.6	8.92	0.33	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C2AD	BOW BROOCH	NA	NA	NA	NA	85.98	4.69	3.25	5.73	0.1	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
CABL	C2AD	SCABBARDRUNNER	NA	NA	NA	NA	74.13	5.18	13.16	7.25	0.29	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C2AD	CALVARY HARNESS FITTING	NA	NA	NA	NA	99.61	ND	0.18	0.21	ND	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CABL	C2AD	SEALBX	NA	NA	NA	NA	78.22	0.17	13.62	7.68	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	87.21	0.32	0.62	10.44	0.93	ND	0.1	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C2AD	TABLESPOON (ROUNDBOWLS)	NA	NA	NA	NA	96.44	0.84	ND	2.33	0.4	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C2AD	NEEDLE	NA	NA	NA	NA	83.27	9.43	0.42	6.4	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C2AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	83.49	13.13	0.84	1.62	0.73	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	79.29	15.45	0.67	3.82	0.6	ND	0.17	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CACA	C2AD	PIN	NA	NA	NA	NA	80.23	16.65	0.33	1.99	0.47	ND	0.11	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C2AD	PIN	NA	NA	NA	NA	81.09	17.99	ND	0.62	0.3	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C2AD	TOILET IMPLEMENT	NA	NA	NA	NA	80.6	18.78	ND	0.56	0.24	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C2AD	SHEET	NA	NA	NA	NA	80.06	18.87	ND	0.94	0.15	0.06	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CACA	C2AD	BOW BROOCH	NA	NA	NA	NA	76.64	19.8	2.03	1.39	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C2AD	HOOK	NA	NA	NA	NA	78.33	20.99	0.24	0.38	0.21	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CACA	C2AD	BELT STIFFENER	NA	NA	NA	NA	76.94	21.78	ND	1.15	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C2AD	ARMLET	NA	NA	NA	NA	85.71	ND	2.84	10.64	0.04	0.14	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	BOW BROOCH	NA	NA	NA	NA	86.66	0.12	0.23	12.92	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	BOW BROOCH	NA	NA	NA	NA	94.32	0.14	1.88	3.55	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	LEVER LOCK TYPE KEY	NA	NA	NA	NA	68.13	0.15	21.89	9.11	0.26	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	78.16	0.17	11.99	8.89	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	PLATE BROOCH	NA	NA	NA	NA	87.67	0.21	5.15	6.88	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	FRAG	NA	NA	NA	NA	91.65	0.35	4.66	3.34	ND	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C2AD	RING	NA	NA	NA	NA	80.01	0.5	6.33	12.99	0.06	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	BOW BROOCH	NA	NA	NA	NA	80.2	0.51	11.66	7.53	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	TOILET IMPLEMENT	NA	NA	NA	NA	90.89	0.68	0.2	6.75	0.51	ND	ND	NA	NA	NA	NA	ND	NA	0.04	NA	NA	NA	NA
CASD	C2AD	BOW BROOCH	NA	NA	NA	NA	86.28	0.72	6.2	6.71	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	BOW BROOCH	NA	NA	NA	NA	83.84	0.76	8.83	6.5	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	96.13	0.78	0.87	2.04	ND	ND	0.18	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	72.41	1.42	15.86	10.08	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	WEIGHT	NA	NA	NA	NA	90.91	1.43	0.95	6.52	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	UNKNOWN	NA	NA	NA	NA	74.88	1.65	15.99	7.21	0.28	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	LEVER LOCK TYPE KEY	NA	NA	NA	NA	76.23	1.91	12.71	8.79	0.35	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	93.29	2.14	0.46	3.96	0.14	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
CASD	C2AD	BOW BROOCH	NA	NA	NA	NA	88.77	2.26	1.9	6.02	0.4	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
CASD	C2AD	SHEET	NA	NA	NA	NA	88.19	3.38	0.17	7.45	0.12	0.05	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	92.93	5.85	0.47	0.32	0.23	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C2AD	TOILET IMPLEMENT	NA	NA	NA	NA	88.13	6	1.53	3.81	0.26	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C2AD	BELT PLATE	NA	NA	NA	NA	81.99	7.44	6.18	4.22	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	NEEDLE	NA	NA	NA	NA	87.23	8.43	0.26	3.57	0.49	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	76.9	8.6	8.56	5.5	0.43	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	TOILET IMPLEMENT	NA	NA	NA	NA	85.36	10.71	0.31	3.33	0.28	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	RING	NA	NA	NA	NA	66.51	11.18	17.59	4.32	0.4	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	PENANNULAR BROOCH	NA	NA	NA	NA	84	11.3	1.89	1.9	0.45	0.07	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	ROMAN CALVARY JUNCTION LOOP	NA	NA	NA	NA	75.32	11.4	7.99	4.79	0.5	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	PLATE BROOCH	NA	NA	NA	NA	80.12	11.89	4.41	3	0.58	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	CHAELAINE	NA	NA	NA	NA	84.59	12.14	0.49	2.42	0.36	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	PLATE BROOCH	NA	NA	NA	NA	80.56	13.1	3.39	2.52	0.43	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C2AD	TOILET IMPLEMENT	NA	NA	NA	NA	83.02	13.37	ND	3.11	0.18	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	83.52	13.37	0.29	1.57	0.5	0.14	0.21	NA	NA	NA	NA	ND	NA	0.05	NA	NA	NA	NA
CASD	C2AD	INGOT	NA	NA	NA	NA	82.95	14.09	0.82	1.77	0.37	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	BOW BROOCH	NA	NA	NA	NA	82.54	15.01	0.37	1.96	0.1	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C2AD	TOILET IMPLEMENT	NA	NA	NA	NA	82.98	15.84	0.19	0.63	0.36	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	82.7	16.15	ND	0.38	0.46	ND	0.1	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C2AD	BOW BROOCH	NA	NA	NA	NA	80.17	16.66	2.31	0.49	0.24	ND	0.13	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C2AD	TERRET REIGN RING	NA	NA	NA	NA	64.79	17.12	16.14	1.56	0.4	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	79.36	17.68	0.66	0.63	1.67	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	PENANNULAR BROOCH	NA	NA	NA	NA	77.7	18.81	1.14	1.85	0.41	ND	0.1	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	LORICA SEGMENTATA HINGE	NA	NA	NA	NA	78.17	19.47	0.83	1.08	0.28	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	RING	NA	NA	NA	NA	79.06	20.31	ND	ND	0.27	ND	0.2	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	PENANNULAR BROOCH	NA	NA	NA	NA	78.38	21.35	0.15	ND	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	SWORD(CELTIC)	NA	NA	NA	NA	99.57	ND	ND	ND	0.29	ND	0.14	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	98.52	ND	ND	1.22	0.1	ND	0.15	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C2AD	?	NA	NA	NA	NA	96.94	ND	ND	2.65	0.11	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C2AD	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	90.17	ND	ND	8.52	0.06	ND	0.12	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	RING	NA	NA	NA	NA	52.35	ND	38.54	7.92	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA

CASD	C2AD	SPECULUM HAND MIRRORS	NA	NA	NA	NA	62.55	ND	17.45	18.73	0.4	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	C2AD	INGOT	NA	NA	NA	NA	75.15	ND	16.95	7.82	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	SPECULUM HAND MIRRORS	NA	NA	NA	NA	63.32	ND	12.81	22.53	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	75.45	ND	12.11	12.36	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	C2AD	TABLESPOON (ROUNDBOWLS)	NA	NA	NA	NA	94.38	ND	0.19	3.84	0.6	ND	0.31	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CATW	C2AD	BUTTON	NA	NA	NA	NA	76.49	3.91	7.67	11.07	0.68	ND	0.18	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	80.42	10.89	2.66	5.48	0.56	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C2AD	?	NA	NA	NA	NA	79.73	19.97	ND	ND	0.2	ND	0.1	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	C2AD	DROPLET	NA	NA	NA	NA	84.55	7.57	0.49	7.08	0.21	ND	0.11	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	C2AD	DROPLET	NA	NA	NA	NA	85.39	12.24	0.83	1.34	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	C2AD	ARMLET	NA	NA	NA	NA	79.8	12.72	2.87	3.72	0.32	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
DRAG	C2AD	SLI.B.61	NA	NA	NA	NA	78.18	21.55	ND	0.15	0.11	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
HBRN	C2AD	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	92.45	0.79	0.45	5.34	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
HBRN	C2AD	FRAG	NA	NA	NA	NA	77.8	3.47	9.28	8.27	0.46	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
HBRN	C2AD	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	88.21	3.91	0.54	6.44	0.19	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
HBRN	C2AD	SHEET	NA	NA	NA	NA	85.1	12.3	0.15	1.74	0.33	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
HBRN	C2AD	ROD	NA	NA	NA	NA	82.19	16.15	ND	0.68	0.25	0.05	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
HBRN	C2AD	SHEET	NA	NA	NA	NA	82.55	16.45	ND	0.68	0.31	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
HBRN	C2AD	ROD	NA	NA	NA	NA	82.24	16.48	ND	0.65	0.3	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
HBRN	C2AD	SHEET	NA	NA	NA	NA	81.73	17.07	0.25	0.58	0.28	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
HBRN	C2AD	SHEET	NA	NA	NA	NA	79.49	18.34	0.45	1.25	0.29	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
HBRN	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	79.75	19.14	0.29	0.6	0.39	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
HBRN	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	77.79	20.17	0.3	1.54	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
HBRN	C2AD	SHEET	NA	NA	NA	NA	76.48	21.61	ND	1.22	0.33	0.05	0.12	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	70.5	0.23	20.4	8.74	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OPEN	C2AD	DROPLET	NA	NA	NA	NA	88.57	0.19	7.76	2.95	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OPEN	C2AD	HBFLT	NA	NA	NA	NA	87.45	1.46	1.96	8.8	0.33	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OPEN	C2AD	9	NA	NA	NA	NA	81.88	8.01	4.79	5.07	0.26	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OPEN	C2AD	ROMAN CALVARY JUNCTION RING	NA	NA	NA	NA	71.78	10.12	12.76	4.89	0.45	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OPEN	C2AD	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	83.94	11.9	1.01	2.43	0.52	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
OPEN	C2AD	ROMAN CALVARY JUNCTION LOOP	NA	NA	NA	NA	79.89	16.52	0.23	1.49	0.52	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OPEN	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	81.65	16.82	0.16	0.67	0.35	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OPEN	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	82.7	16.9	0.22	ND	0.06	0.12	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C2AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	87.68	0.38	0.79	10.1	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C2AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	88.93	5.6	1.3	3.37	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C2AD	TOILET IMPLEMENT	NA	NA	NA	NA	85.42	9	0.31	4.42	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C2AD	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	83.77	12.32	ND	2.91	0.32	ND	0.17	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
PAPC	C2AD	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	81.79	14.96	0.43	2.12	0.64	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C2AD	PIN	NA	NA	NA	NA	80.36	16.43	0.86	1.59	0.36	0.05	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C2AD	ARMLET	NA	NA	NA	NA	96.59	ND	0.64	2.09	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C2AD	SCABBARDRUNNER	NA	NA	NA	NA	75.21	7.3	12.25	4.98	0.26	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	C2AD	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	93.49	0.19	0.98	5.06	0.06	ND	0.11	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	C2AD	PLATE BROOCH	NA	NA	NA	NA	81.4	0.91	9.05	8.12	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	C2AD	?	NA	NA	NA	NA	72.87	1.9	14.4	10.73	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	C2AD	?	NA	NA	NA	NA	87.34	9.27	1.22	1.84	0.33	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	C2AD	SLIDE LOCK BOLT	NA	NA	NA	NA	75.53	9.68	4.26	9.9	0.13	ND	0.1	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
RUDV	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	82.42	10.5	0.87	5.25	0.25	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	C2AD	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	84.64	10.74	ND	4.04	0.17	0.05	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	84.26	13.39	0.77	1.38	0.18	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
RUDV	C2AD	BOW BROOCH	NA	NA	NA	NA	78.89	15.87	3.38	1.69	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	C2AD	PENANNULAR BROOCH	NA	NA	NA	NA	85.31	ND	0.29	14.33	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SWSH	C2AD	BOW BROOCH	NA	NA	NA	NA	74.77	0.11	15.46	9.3	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	SHEET	NA	NA	NA	NA	96.59	0	0.38	2.72	0.14	ND	0.17	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	BUCKLE	NA	NA	NA	NA	78.41	0.11	11.13	10.1	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	PENANNULAR BROOCH	NA	NA	NA	NA	90.62	0.12	ND	8.98	0.16	ND	0.11	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	PIN	NA	NA	NA	NA	95.64	0.32	0.77	3.02	0.25	ND	ND	NA	NA	NA	NA	ND	NA	NA	NA	NA	NA	NA
VIND	C2AD	DROPLET	NA	NA	NA	NA	90.63	0.94	4.13	4.17	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	PENANNULAR BROOCH -	NA	NA	NA	NA	90.39	1.23	1.69	6.61	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	KNIFE HANDLE	NA	NA	NA	NA	89.68	1.34	2	6.79	0.18	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
VIND	C2AD	CHAIN	NA	NA	NA	NA	94.56	1.93	0.87	2.6	0.04	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	DROPLET	NA	NA	NA	NA	77.95	5.15	10.29	6.29	0.32	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	DROPLET	NA	NA	NA	NA	78.09	7.04	10.42	3.92	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	PIN	NA	NA	NA	NA	86	7.83	0.6	5.18	0.21	ND	ND	NA	NA	NA	NA	ND	NA	NA	NA	NA	NA	NA
VIND	C2AD	DROPLET	NA	NA	NA	NA	85.8	9.37	0.98	3.74	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	UNKNOWN	NA	NA	NA	NA	83.99	9.38	3.73	2.67	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	83.1	14.22	0.48	1.96	0.25	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	NEEDLE	NA	NA	NA	NA	81.7	14.6	0	3.46	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	TOILET IMPLEMENT	NA	NA	NA	NA	81.93	15.91	0.51	1.42	0.31	ND	ND	NA	NA	NA	NA	ND	NA	NA	NA	NA	NA	NA
VIND	C2AD	SHEET	NA	NA	NA	NA	81.43	15.99	ND	2.07	0.27	0.05	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	ROMAN CALVARY JUNCTION LOOP	NA	NA	NA	NA	83.61	16.03	0.16	ND	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	UNKNOWN	NA	NA	NA	NA	82.07	16.24	0.25	1.1	0.34	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	81.22	16.72	0.2	1.33	0.36	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	79.85	17.66	0.43	1.78	0.28	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	DROPHANDLE	NA	NA	NA	NA	80.37	17.74	0.25	1.3	0.33	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
VIND	C2AD	RING	NA	NA	NA	NA	79.43	18.58	ND	1.44	0.29	0.07	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	79.01	18.77	0.38	1.37	0.3	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	SCALE ARMOUR	NA	NA	NA	NA	78.24	19.46	0.34	1.47	0.33	0.05	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
VIND	C2AD	SCALE ARMOUR	NA	NA	NA	NA	79.63	19.53	ND	0.6	0.24	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	UNKNOWN	NA	NA	NA	NA	76.83	21.27	0.26	1.22	0.35	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	LORICA SEGMENTATA LOOP	NA	NA	NA	NA	76.97	21.81	ND	1.06	0.16	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
VIND	C2AD	STUD SNAILS RIVETS AND TACKS6	NA	NA	NA	NA	75.56	22.7	0.18	1.16	0.16	0.05	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
VIND	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	75.77	22.76	ND	1.15	0.31	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
VIND	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	98.42	ND	ND	1.13	0.28	ND	0.17	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	SHEET	NA	NA	NA	NA	96.73	ND	ND	3.19	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	SCALE ARMOUR	NA	NA	NA	NA	98.14	ND	ND	1.63	0.24	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	SHEET	NA	NA	NA	NA	97.25	ND	ND	2.64	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	96.38	ND	ND	3.07	0.24	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	DIAMOND-SHAPED CLIP	NA	NA	NA	NA	95.8	ND	ND	3.93	0.06	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA

VIND	C2AD	SHEET	NA	NA	NA	NA	95.69	ND	ND	4.2	0.11	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
VIND	C2AD	SHEET	NA	NA	NA	NA	92.79	ND	ND	6.77	0.2	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
VIND	C2AD	SHEET	NA	NA	NA	NA	95.26	ND	1.34	2.95	0.06	ND	0.17	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	SHEET	NA	NA	NA	NA	85.81	ND	0.95	12.92	0.12	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
VIND	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	97.19	ND	0.37	2.08	0.29	ND	ND	NA	NA	NA	NA	ND	NA	0.07	NA	NA	NA	NA
VIND	C2AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	89.93	ND	0.37	9.25	0.16	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
VIND	C2AD	SHEET	NA	NA	NA	NA	98.3	ND	0.36	1.22	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	SHEET	NA	NA	NA	NA	96.06	ND	0.31	3.43	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	98.1	ND	0.23	1.46	0.17	ND	ND	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA
VIND	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	95.6	ND	0.23	3.67	0.08	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
VIND	C2AD	SHEET	NA	NA	NA	NA	96.49	ND	0.2	3.19	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
VIND	C2AD	UNKNOWN	NA	NA	NA	NA	88.17	ND	0.17	11.6	0.06	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	C2AD	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	88.05	0.32	0.21	11.05	ND	0.09	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	C2AD	PLATE BROOCH	NA	NA	NA	NA	91.03	0.58	4.54	3.64	0.21	ND	ND	NA	NA	NA	NA	ND	NA	NA	NA	NA	NA	NA
WATC	C2AD	SLIDE LOCK BOLT	NA	NA	NA	NA	81.91	1.91	13.23	3.62	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	C2AD	PLATE BROOCH	NA	NA	NA	NA	76.47	2.15	8.87	11.87	0.64	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	C2AD	PLATE BROOCH	NA	NA	NA	NA	80.2	3.12	4.99	10.96	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	C2AD	BIT RING	NA	NA	NA	NA	85.23	3.48	5.16	6.03	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	75.8	7.05	8.77	8.16	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	C2AD	BOW BROOCH	NA	NA	NA	NA	84.63	12.89	0.23	1.86	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	C2AD	BOW BROOCH	NA	NA	NA	NA	79.02	15.72	2.18	2.72	0.37	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	C2AD	BOW BROOCH	NA	NA	NA	NA	80.37	15.9	1.72	1.84	0.16	ND	ND	NA	NA	NA	NA	ND	NA	NA	NA	NA	NA	NA
WATC	C2AD	SPECULUM HAND MIRRORS	NA	NA	NA	NA	46.01	ND	25.8	27.6	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	C2AD	TONGS	NA	NA	NA	NA	97.23	ND	0.73	1.89	0.14	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WEWO	C2AD	DROPLET	NA	NA	NA	NA	86.51	1.9	2.4	9.1	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C2AD	PENANNULAR BROOCH	NA	NA	NA	NA	84.9	9.98	1.6	2.18	1.34	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C2AD	SHEET	NA	NA	NA	NA	84.7	11.89	0.22	2.54	0.25	0.06	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WEWO	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	84.22	14	0.45	0.83	0.22	ND	0.28	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C2AD	?	NA	NA	NA	NA	73.5	14.59	8.46	3.1	0.34	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WEWO	C2AD	CHAIN	NA	NA	NA	NA	79.92	18.63	0.99	0.27	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C2AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	79.18	20.16	ND	0.13	0.19	0.06	0.1	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WEWO	C2AD	SHEET	NA	NA	NA	NA	76.74	22.29	0.46	0.15	0.34	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	75.47	22.75	0.7	0.91	0.16	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WEWO	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	73.69	25.99	ND	ND	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C2AD	SHEET	NA	NA	NA	NA	87.11	ND	ND	12.89	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C2AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	56.66	ND	42.02	1.35	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C2AD	BOW BROOCH	NA	NA	NA	NA	88.17	ND	0.75	10.99	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	95.77	ND	0.35	3.05	0.29	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C2AD	SHEET	NA	NA	NA	NA	92.14	ND	0.21	6.74	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	96.12	0.1	0.33	2.86	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	BELL	NA	NA	NA	NA	72.64	0.34	13.64	13.06	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	79.65	0.42	7.52	12.36	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	83.19	0.59	6.73	9.38	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	TERRET REIGN RING	NA	NA	NA	NA	90.67	0.99	1.11	6.84	0.19	ND	0.19	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WLDL	C2AD	PESTLE	NA	NA	NA	NA	84.43	1.27	8.29	5.9	0.1	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
WLDL	C2AD	DROP HANDLE	NA	NA	NA	NA	71.97	1.8	15.29	10.68	0.25	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	89.9	1.82	3.27	4.26	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	ARMLET	NA	NA	NA	NA	91.55	1.89	2.31	3.62	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	78.67	2.61	10.25	8.33	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	85.35	2.75	5.95	5.04	0.92	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	87.9	3.19	0.77	6.88	0.41	ND	0.14	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WLDL	C2AD	SHEET	NA	NA	NA	NA	86.69	3.78	0.83	7.71	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	SLIDE LOCK BOLT	NA	NA	NA	NA	77.79	4.16	10.27	7.48	0.3	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	LEVER LOCK TYPE KEY	NA	NA	NA	NA	73.22	7.47	16.77	2.47	0.06	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WLDL	C2AD	LEVER LOCK TYPE KEY	NA	NA	NA	NA	62.86	8.38	23.93	4.4	0.41	ND	ND	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA
WLDL	C2AD	CALVARY HARNESS FITTING	NA	NA	NA	NA	85.87	9.18	0.86	3.93	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	LOOPED MOUNT	NA	NA	NA	NA	85.42	10.1	0.9	3.34	0.24	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	DROPLET	NA	NA	NA	NA	70.46	13.77	11.2	4.15	0.43	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	TOILET IMPLEMENT	NA	NA	NA	NA	78.82	18.13	0.47	2.29	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	?	NA	NA	NA	NA	79.51	19.1	ND	1.15	0.18	0.05	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WLDL	C2AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	99.77	ND	ND	ND	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	SHEET	NA	NA	NA	NA	97.58	ND	ND	1.91	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	RING	NA	NA	NA	NA	68.71	ND	24.42	6.99	0.29	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	CALVARY HARNESS FITTING	NA	NA	NA	NA	89.98	ND	7.24	2.78	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C2AD	ROD	NA	NA	NA	NA	95.67	ND	0.27	3.31	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	MROM	SCABBARD RUNNER	NA	NA	NA	NA	65.28	3.07	14.67	16.68	0.3	ND	0	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
DRAG	MROM	BELT PLATE	NA	NA	NA	NA	79.35	4.05	8.42	7.78	0.31	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
HOLM	MROM	PENDANT OR WEIGHT	NA	NA	NA	NA	79.43	16.94	3.37	0.12	0.25	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	MROM	BELT PLATE	NA	NA	NA	NA	87.39	0.28	5.16	7.04	0.06	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
NEWC	MROM	BUCKLE	NA	NA	NA	NA	72.39	ND	16.65	10.48	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	MROM	SPECULUM HAND MIRRORS	NA	NA	NA	NA	65.69	0.19	8.78	23.53	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	MROM	DROPLET	NA	NA	NA	NA	79.72	2.33	10.46	7.26	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETA	MROM	BOW BROOCH	NA	NA	NA	NA	85.29	0.23	3.87	10.33	0.27	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
SETA	MROM	SCABBARDRUNNER	NA	NA	NA	NA	75.19	6.07	12.52	5.84	0.38	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETJ	MROM	BELT PLATE	NA	NA	NA	NA	80.65	2.11	8.84	8.03	0.37	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	MROM	CALVARY HARNESS FITTING	NA	NA	NA	NA	69.81	0.78	21.46	7.59	0.37	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	MROM	BOW BROOCH	NA	NA	NA	NA	81.09	1.77	8.36	8.67	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SWSH	MROM	BELT PLATE	NA	NA	NA	NA	63.89	0.25	26.1	9.01	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SWSH	MROM	SHEET	NA	NA	NA	NA	89.29	0.28	0.28	9	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SWSH	MROM	SHEET	NA	NA	NA	NA	88.98	0.32	ND	9.54	0.11	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
SWSH	MROM	RING	NA	NA	NA	NA	60.81	0.5	28.73	8.85	0.44	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SWSH	MROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	89.05	0.77	0.15	8.72	0.1	ND	0.24	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SWSH	MROM	PLATE BROOCH	NA	NA	NA	NA	78.71	1.24	10.3	9.47	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SWSH	MROM	ROMAN MILITARY SWORD (MOSTLY FITTINGS)	NA	NA	NA	NA	71.16	1.76	18.24	8.4	0.32	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SWSH	MROM	?	NA	NA	NA	NA	83.2	4.28	7.87	4.37	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SWSH	MROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	79.32	4.9	9.45	6.08	0.24	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
SWSH	MROM	RING	NA	NA	NA	NA	74.4	7.15	11.75	6.46	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SWSH	MROM	SHEET	NA	NA	NA	NA	77.08	7.18	9.07	6.01	0.31	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SWSH	MROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	63.38	8.01	21.04	7.75	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SWSH	MROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	73.97	10.29	10.2	5.27	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SWSH	MROM	?	NA	NA	NA	NA	76.13	12.46	7.53	3.49	0.38	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
SWSH	MROM	DROPLET	NA	NA	NA	NA	82.83	15.96	ND	0.95	0.26	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA

SWSH	MROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	81.01	18.42	ND	0.42	0.24	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SWSH	MROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	87.86	ND	0.57	10.24	0.09	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WEWO	MROM	PIN	NA	NA	NA	NA	87.68	5.48	0.6	5.62	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
YORK	MROM	STRAP END	NA	NA	NA	NA	70.99	2.46	21.28	5.06	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
YORK	MROM	STRAP END	NA	NA	NA	NA	76.81	5.6	11.27	5.63	0.67	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	86.24	0.1	0.79	11.28	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	DROPLET	NA	NA	NA	NA	82.72	0.13	1.85	13.7	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	SHEET	NA	NA	NA	NA	90.35	0.14	1.35	7.21	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	?	NA	NA	NA	NA	87.94	0.15	1.01	9.86	0.17	0.05	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	90.42	0.15	0.5	7.56	0.14	0.12	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	VESSFT	NA	NA	NA	NA	87.99	0.17	1.06	9.45	0.06	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	88.35	0.25	0.87	9.33	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	88.55	0.25	0.4	10.39	0.19	ND	0.21	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	BOW BROOCH	NA	NA	NA	NA	85.45	0.34	6.05	8.09	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	CALVARY HARNESS FITTING	NA	NA	NA	NA	79.65	0.35	12.02	7.85	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	89.73	0.44	0.87	8.9	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	94.07	0.45	0.79	4.6	0.08	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
BRHM	C3AD	?	NA	NA	NA	NA	73.42	0.51	17.97	7.79	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	DROPLET	NA	NA	NA	NA	80	0.6	5.6	12.61	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	85.36	0.77	4.88	8.93	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	LUMP	NA	NA	NA	NA	84.06	1.29	7.28	6.56	0.1	0.08	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	DROPLET	NA	NA	NA	NA	84.4	1.32	4.11	10.03	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	BOW BROOCH	NA	NA	NA	NA	91.22	1.38	0.39	5.69	1.31	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	76.89	1.49	11.72	9.8	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	RING	NA	NA	NA	NA	88.01	1.6	5.39	4.08	0.26	ND	ND	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA
BRHM	C3AD	DROPLET	NA	NA	NA	NA	67.8	1.61	21.14	9.07	0.38	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	SHEEP	NA	NA	NA	NA	90.11	1.83	0.81	6.1	0.14	ND	0.11	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	SHEET	NA	NA	NA	NA	90.57	2.01	0.29	6.1	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	DROPLET	NA	NA	NA	NA	85.36	2.51	2.75	9.18	0.19	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
BRHM	C3AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	81.25	2.82	8.01	7.86	0.06	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	DROPLET	NA	NA	NA	NA	90.73	4.23	0.61	3.9	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	78.82	4.41	9.71	6.86	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	RING	NA	NA	NA	NA	78.05	5.31	9.87	5.58	0.49	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	SHEET	NA	NA	NA	NA	85.63	5.51	0.73	7.26	0.15	0.17	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	VESSET	NA	NA	NA	NA	86.64	6.64	0.76	5.14	0.15	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
BRHM	C3AD	PENDANT OR WEIGHT	NA	NA	NA	NA	81.48	7.97	5.12	5.13	0.31	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	70.83	9.42	11.36	8.01	0.38	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	?	NA	NA	NA	NA	85.25	11.08	0.33	2.48	0.38	ND	0.14	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
BRHM	C3AD	ARMLET	NA	NA	NA	NA	82.89	14.07	ND	2.18	0.25	ND	0.44	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
BRHM	C3AD	?	NA	NA	NA	NA	81.29	14.08	1.81	2.41	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	80.1	16.81	0.98	1.37	0.4	0.08	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
BRHM	C3AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	77.37	17.41	1.42	3.38	0.41	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	76.65	18.26	0.78	4	0.3	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	77.15	19.26	0.34	2.72	0.32	ND	0.21	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	SHEET	NA	NA	NA	NA	76.25	20.62	ND	2.5	0.33	ND	0.3	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	75.31	22.1	0.18	1.75	0.31	ND	0.36	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	SHEET	NA	NA	NA	NA	98.63	ND	ND	1	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	SHEET	NA	NA	NA	NA	95.27	ND	ND	4.05	0.09	ND	0.17	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	89.61	ND	ND	8.72	0.14	0.13	0.16	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	89.35	ND	2.93	7.59	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	88.17	ND	2.48	9.21	0.13	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
BRHM	C3AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	88.08	ND	1.83	8.93	0.08	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
BRHM	C3AD	BEAD	NA	NA	NA	NA	86.46	ND	1.4	10.6	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	86.94	ND	1.35	10.58	0.06	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
BRHM	C3AD	SHEET	NA	NA	NA	NA	89.81	ND	1.11	8.05	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	87.51	ND	0.7	10.52	0.07	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	RING	NA	NA	NA	NA	94.8	ND	0.38	4.08	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	SHEET	NA	NA	NA	NA	88.31	ND	0.38	9.21	0.15	ND	0.99	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	SHEET	NA	NA	NA	NA	89.47	ND	0.34	9.23	0.09	ND	0.1	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	90.63	ND	0.31	7.82	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRHM	C3AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	98.31	ND	0.25	1.13	0.16	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
BRHM	C3AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	95.06	ND	0.18	4.16	0.08	ND	0.1	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C3AD	SCALPEL	NA	NA	NA	NA	85.79	0.11	7.18	6.76	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C3AD	CALVARY HARNESS FITTING	NA	NA	NA	NA	75.99	0.14	11.51	11.83	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C3AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	90.21	0.49	1.94	6.91	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C3AD	ARMOUR TIN PIN	NA	NA	NA	NA	75.96	1.11	12.64	9.69	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C3AD	PENANNULAR BROOCH	NA	NA	NA	NA	87.09	1.18	0.43	10.35	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C3AD	CALVARY HARNESS FITTING	NA	NA	NA	NA	72.69	2.03	12	12.27	0.53	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C3AD	ARMOUR TIN PIN	NA	NA	NA	NA	74.42	2.57	13.52	8.9	0.24	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C3AD	STRAP END	NA	NA	NA	NA	80.83	4.86	6.59	6.8	0.72	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C3AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	77.82	6.01	10.33	5.37	0.47	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C3AD	WEIGHT	NA	NA	NA	NA	75.78	12.11	7.12	4.32	0.49	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C3AD	BELT PLATE	NA	NA	NA	NA	83.18	12.37	1.1	2.78	0.56	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C3AD	STRAP END	NA	NA	NA	NA	92.42	ND	ND	7.45	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	C3AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	66.4	ND	27.96	4.75	ND	0.08	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C3AD	SEALBX	NA	NA	NA	NA	79.22	0.37	8.44	11.34	0.28	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C3AD	BELTSLIDE	NA	NA	NA	NA	76.72	0.54	13.74	8.8	0.04	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CABL	C3AD	PENANNULAR BROOCH	NA	NA	NA	NA	85.52	2.8	2.17	8.98	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C3AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	78.53	10.53	5.88	3.79	1.29	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C3AD	PENDANT OR WEIGHT	NA	NA	NA	NA	73.27	13.28	9.31	3.51	0.44	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C3AD	BOW BROOCH	NA	NA	NA	NA	83.18	14.46	1.05	1.12	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA

CABL	C3AD	PENDANT OR WEIGHT	NA	NA	NA	NA	74.75	23.98	ND	0.62	0.64	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C3AD	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	89.24	0.1	ND	10.21	0.13	ND	0.11	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C3AD	FRAG	NA	NA	NA	NA	72.05	2.34	14.95	10.23	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C3AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	83.06	4.88	4.64	6.92	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C3AD	WEIGHT	NA	NA	NA	NA	84.36	11.23	1.69	2.54	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	C3AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	73.32	17.32	5.26	3.64	0.4	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C3AD	RING	NA	NA	NA	NA	70.82	0.29	16.53	12.28	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C3AD	PIN	NA	NA	NA	NA	83.14	1.02	7.01	8.58	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C3AD	BELT PLATE	NA	NA	NA	NA	82.71	1.65	6.05	9.5	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C3AD	?	NA	NA	NA	NA	83.78	4.2	4.4	7.29	0.17	ND	0.16	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C3AD	PIN	NA	NA	NA	NA	87.38	7.34	0	4.98	0.3	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C3AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	80.07	7.61	5.96	5.96	0.39	ND	0	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C3AD	BELT STIFFENER	NA	NA	NA	NA	82.5	14.36	ND	2.69	0.23	ND	0.22	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C3AD	BELT STIFFENER	NA	NA	NA	NA	81.99	15.94	0.9	0.82	0.35	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C3AD	ARMLET	NA	NA	NA	NA	89.59	ND	1.47	7.82	0.06	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	C3AD	BUCKLE	NA	NA	NA	NA	76.21	3.87	13.66	5.95	0.31	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	C3AD	CALVARY HARNESS FITTING	NA	NA	NA	NA	80.33	0.13	11.32	7.27	0.06	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	C3AD	CALVARY HARNESS FITTING	NA	NA	NA	NA	74.09	13.02	3.91	7.96	0.28	ND	0.74	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
DRAG	C3AD	WIRE	NA	NA	NA	NA	83.56	0.32	2.39	12.09	0.16	0.08	0.12	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	C3AD	PIN	NA	NA	NA	NA	88.09	1.68	2.05	6.93	0.22	ND	ND	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA
DRAG	C3AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	87.34	ND	0.27	11.13	0.11	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
GLBF	C3AD	DUMBELL SHAPED FITTING (BRONZE AGE?)	NA	NA	NA	NA	85.35	2.06	5.8	6.71	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
GLBF	C3AD	RING	NA	NA	NA	NA	49.8	ND	42.93	6.28	0	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
GLBF	C3AD	ARMLET	NA	NA	NA	NA	85.34	ND	2.73	11.93	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	C3AD	ARMLET	NA	NA	NA	NA	98.68	0.11	0.27	0.72	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	C3AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	80.33	18.19	0.16	0.99	0.33	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
OLDW	C3AD	ARMLET	NA	NA	NA	NA	77.71	21.35	ND	0.37	0.4	ND	0.15	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
OPEN	C3AD	BUCKLE	NA	NA	NA	NA	82.15	0.6	6.42	10.05	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	VESSFT	NA	NA	NA	NA	73.55	0.19	18.8	7.27	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	BELT PLATE	NA	NA	NA	NA	75.66	0.52	14.52	8.35	0.43	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	LOOPED MOUNT	NA	NA	NA	NA	88.62	1.56	3.83	5.92	0.06	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	RING	NA	NA	NA	NA	86.39	2.08	2.1	9.15	0.11	ND	0.16	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
PAPC	C3AD	ARMLET	NA	NA	NA	NA	71.94	2.44	17.52	7.87	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	BELTSLIDE	NA	NA	NA	NA	74.67	2.5	9.84	12.63	0.36	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	LEVER LOCK TYPE KEY	NA	NA	NA	NA	79.78	2.54	11.64	5.89	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	DROPLET	NA	NA	NA	NA	85.83	2.65	5.49	5.13	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	RING	NA	NA	NA	NA	83.2	3.36	4.15	9.13	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	LEVER LOCK TYPE KEY	NA	NA	NA	NA	80.6	3.53	11.2	4.57	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	?	NA	NA	NA	NA	76.77	4.3	11.47	7.29	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	TERRET REIGN RING	NA	NA	NA	NA	69.49	5.67	17.57	6.68	0.49	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	88.19	6.85	0.92	3.55	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	TOILET IMPLEMENT	NA	NA	NA	NA	82.84	8	0.49	8.46	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	ROMAN CALVARY JUNCTION LOOP	NA	NA	NA	NA	69.92	9.41	14.89	5.1	0.68	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	DROPLET	NA	NA	NA	NA	83.31	12.48	0.31	3.17	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	DROPHANDLE	NA	NA	NA	NA	83.3	15.07	0	0.93	0.54	ND	0.16	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	?	NA	NA	NA	NA	77.78	20.35	ND	1.21	0.4	ND	0.25	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
PAPC	C3AD	SHEET	NA	NA	NA	NA	96.37	ND	ND	3	0.11	ND	0.1	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	FOLDED SHEET METAL	NA	NA	NA	NA	92.17	ND	ND	6.75	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PAPC	C3AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	88.47	ND	0.23	9.76	0.14	0.07	0.15	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA
PIER	C3AD	PENDANT OR WEIGHT	NA	NA	NA	NA	79.11	2.66	11.17	6.76	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C3AD	SCABBARDRUNNER	NA	NA	NA	NA	75.35	6.23	11.16	6.98	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	C3AD	BELT PLATE	NA	NA	NA	NA	75.83	0.15	14.95	8.6	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	C3AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	84.95	2.33	1.15	7.86	2.6	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	C3AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	70.87	0.96	15.14	12.46	0.25	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	C3AD	HARNSS	NA	NA	NA	NA	68.95	8.06	15.44	6.95	0.59	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WATC	C3AD	LINCH-PIN	NA	NA	NA	NA	82.25	8.91	4.34	3.98	0.51	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	C3AD	TOILET IMPLEMENT	NA	NA	NA	NA	80.64	18.17	0.2	0.7	0.3	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C3AD	SHEET	NA	NA	NA	NA	88.45	0.73	2.6	6.06	1.13	0.08	ND	NA	NA	NA	NA	ND	NA	0.04	NA	NA	NA	NA
WEWO	C3AD	ROD	NA	NA	NA	NA	95.72	1.35	1.5	1.42	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C3AD	PENANNULAR BROOCH	NA	NA	NA	NA	90.86	4.38	1.02	3.65	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C3AD	FRAG	NA	NA	NA	NA	82.4	8.73	1.99	5.75	0.37	0.05	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WEWO	C3AD	PIN	NA	NA	NA	NA	78.98	12.47	ND	7.46	0.21	ND	0.17	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WEWO	C3AD	CHAIN	NA	NA	NA	NA	81.26	16.86	0.32	1.12	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C3AD	?	NA	NA	NA	NA	81.03	16.95	0.34	1.58	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C3AD	PENANNULAR BROOCH	NA	NA	NA	NA	80.13	18.31	ND	1.26	0.25	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C3AD	CHAIN	NA	NA	NA	NA	79.19	20.33	ND	0.17	0.2	ND	0.15	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C3AD	COSMETICMORTAR	NA	NA	NA	NA	85.49	2.6	6.99	4.63	0.3	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C3AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	75.02	2.97	15.49	6.21	0.3	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C3AD	PENDANT OR WEIGHT	NA	NA	NA	NA	85.63	7.61	1.72	4	1.03	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WLDL	C3AD	ROD	NA	NA	NA	NA	76.99	22.26	ND	0.41	0.11	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRXM	LROM	ARMLET	NA	NA	NA	NA	85.43	1.52	4.65	7.6	0.11	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CASD	LROM	BOW BROOCH	NA	NA	NA	NA	91.02	0.71	1.32	6.73	0.2	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
COVW	LROM	ARMLET	NA	NA	NA	NA	85.67	0.11	2.69	10.25	0.08	0.05	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	LROM	BOW BROOCH	NA	NA	NA	NA	79.53	2.87	9.31	8.04	0.25	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	LROM	ARMLET	NA	NA	NA	NA	82.68	7.84	1.06	7.24	0.25	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
COVW	LROM	BOW BROOCH	NA	NA	NA	NA	80.11	ND	15.04	4.78	0.06	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	ARMLET	NA	NA	NA	NA	83.46	0	7.27	9.15	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	DIAMOND-SHAPED CLIP	NA	NA	NA	NA	86.86	0	1.11	10.76	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	DIAMOND-SHAPED CLIP	NA	NA	NA	NA	87.1	0	0	11.73	0.07	ND	0.1	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	SHEET	NA	NA	NA	NA	87.49	0.27	0.4	10.63	0.1	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
DALT	LROM	SHEET	NA	NA	NA	NA	89.82	0.33	0.42	8.5	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	DIAMOND-SHAPED CLIP	NA	NA	NA	NA	91.57	0.41	0.32	6.7	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	?	NA	NA	NA	NA	78.03	0.45	13.54	7.42	0.08	0.05	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
DALT	LROM	UNKNOWN	NA	NA	NA	NA	76.83	0.5	10.21	11.68	0.64	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	PENANNULAR BROOCH	NA	NA	NA	NA	87.12	0.8	0.93	11	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	PENANNULAR BROOCH	NA	NA	NA	NA	86.19	1.09	3.05	8.59	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	ARMLET	NA	NA	NA	NA	88.42	1.32	4.75	4.16	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	TABLESPOON (ROUNDBOWLS)	NA	NA	NA	NA	88.79	1.56	2.34	7.12	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	UNKNOWN	NA	NA	NA	NA	77.17	1.75	8.03	11.49	1.52	ND	ND	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA
DALT	LROM	UNKNOWN	NA	NA	NA	NA	76.76	2.44	10.12	8.8	1.89	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	LEVER LOCK TYPE KEY	NA	NA	NA	NA	70.91	3.23	17.54	7.71	0.62	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	PIN	NA	NA	NA	NA	87.39	4.05	1.09	7.31	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	ROD	NA	NA	NA	NA	87.4	4.58	1.1	6.55	0.26	ND	0.11	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	UNKNOWN	NA	NA	NA	NA	63.96	4.79	20.5	7.76	2.83	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA

DALT	LROM	UNKNOWN	NA	NA	NA	NA	67.67	4.81	13.3	12.79	1.42	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	ARMOUR TIN PIN	NA	NA	NA	NA	71.79	5.78	12.83	8.87	0.73	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	TERRET REIGN RING	NA	NA	NA	NA	77.18	5.86	6.71	10.13	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	PENANNULAR BROOCH	NA	NA	NA	NA	85.78	5.96	0.99	7.1	0.16	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
DALT	LROM	PIN	NA	NA	NA	NA	84.54	12.45	1.55	0.98	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	SCALE ARMOUR	NA	NA	NA	NA	82.67	12.68	0.36	3.72	0.32	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	80.91	13.55	2.78	2.14	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	82.72	14.16	0.78	1.37	0.63	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
DALT	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	80.9	16.82	ND	1.34	0.34	ND	0.24	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA
DALT	LROM	SHEET	NA	NA	NA	NA	75.92	17.87	1.6	3.41	0.64	ND	0.55	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	RING	NA	NA	NA	NA	79.55	19.62	0	0.54	0.18	ND	0.11	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	ARMLET	NA	NA	NA	NA	76.57	21.34	1.16	0.51	0.4	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	SHEET	NA	NA	NA	NA	75.52	21.51	1.87	0.48	0.51	0.09	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
DALT	LROM	RING	NA	NA	NA	NA	72.33	24.05	0.83	2.04	0.32	ND	0.44	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	79.4	1&26	ND	1.47	0.33	ND	0.17	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA
DALT	LROM	SHEET	NA	NA	NA	NA	90.96	ND	ND	7.83	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	89.52	ND	ND	8.91	0.13	0.16	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	76.86	ND	15.71	7.27	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	86.72	ND	7.92	5.36	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	85.73	ND	5.96	8.22	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	ARMLET	NA	NA	NA	NA	87.19	ND	1.9	9.55	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	ROD	NA	NA	NA	NA	86.33	ND	1.37	11.14	0.12	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
DALT	LROM	RING	NA	NA	NA	NA	89.83	ND	0.84	8.79	0.25	ND	0.29	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	LROM	SHEET	NA	NA	NA	NA	85.38	ND	0.51	12.55	0.07	0.11	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
DALT	LROM	?	NA	NA	NA	NA	90.29	ND	0.32	9.1	0.1	ND	0.19	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	LROM	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	88.23	0.16	0.24	10.23	0.08	0.05	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	LROM	PIN	NA	NA	NA	NA	82.29	0.28	8.55	7.61	0.44	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
DRAG	LROM	WIRE	NA	NA	NA	NA	87.11	0.39	3.29	9.04	0.11	0.07	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	LROM	ARMLET	NA	NA	NA	NA	87.64	0.84	4.41	5.97	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	LROM	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	89.06	4.24	0.21	6.2	0.16	ND	0.12	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	87.79	8.14	0.38	3.37	0.32	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	LROM	TOILET IMPLEMENT	NA	NA	NA	NA	83.12	8.36	2.18	5.01	0.33	ND	0.35	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	LROM	SHEET	NA	NA	NA	NA	82.88	12.94	0.71	3.03	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	LROM	PENANNULAR BROOCH	NA	NA	NA	NA	88.62	ND	ND	9.96	0.25	ND	0.33	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	LROM	ARMLET	NA	NA	NA	NA	83.92	ND	15.37	12.67	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	LROM	SHEET	NA	NA	NA	NA	93.6	ND	0	5.36	0.24	ND	0.1	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
GLBF	LROM	TOILET IMPLEMENT	NA	NA	NA	NA	87.39	11.32	ND	0.8	0.18	ND	0.31	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	86.92	0.86	2.24	9.56	0.42	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	78.49	1.47	10.9	9.01	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	LROM	RING	NA	NA	NA	NA	77.11	1.71	11.46	9.45	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	LROM	SHEET	NA	NA	NA	NA	72.88	12.06	10.81	3.79	0.46	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	LROM	RING	NA	NA	NA	NA	81.58	17.45	ND	0.69	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	81.37	18.35	ND	0.1	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	LROM	SPECULUM HAND MIRRORS	NA	NA	NA	NA	58.81	ND	18.6	22.54	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	LROM	SPECULUM HAND MIRRORS	NA	NA	NA	NA	61.3	ND	15.31	22.44	0.13	ND	0.24	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OLDW	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	99.38	ND	0.22	0.28	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OPEN	LROM	BELT PLATE	NA	NA	NA	NA	76	2.18	14.58	7.03	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OPEN	LROM	CALVARY HARNESS FITTING	NA	NA	NA	NA	82.81	4.96	4.82	7.24	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OPEN	LROM	WIRE	NA	NA	NA	NA	94.89	ND	0.7	3.77	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	86.32	0.1	3.33	9.39	0.09	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	LEVER LOCK TYPE KEY	NA	NA	NA	NA	78.66	0.15	13.64	7.47	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	RING	NA	NA	NA	NA	80.19	0.29	12.36	7.17	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	ARMLET	NA	NA	NA	NA	83.53	0.32	7.37	8.13	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	79.84	0.42	11.94	7.6	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	87.48	0.44	1.12	9.66	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	BUCKLE	NA	NA	NA	NA	87.92	0.49	1.82	8.42	0.16	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
PIER	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	59.4	0.61	12.92	10.25	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	WIRE	NA	NA	NA	NA	87.36	0.73	0.86	9.57	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	BELL	NA	NA	NA	NA	88.16	0.75	ND	9.97	0.14	ND	0.13	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	84.89	0.86	1.66	11.22	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	ARMOURTINPIN	NA	NA	NA	NA	64.52	0.9	26.49	7.59	0.35	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	ARMOURTINPIN	NA	NA	NA	NA	67.88	0.92	24.55	5.46	1.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	87.14	1.21	2.34	8.21	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	BUCKLE	NA	NA	NA	NA	87.25	1.24	1.69	9.43	0.38	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	SHEET	NA	NA	NA	NA	86.81	1.24	1.51	9.22	0.11	0.05	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
PIER	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	79.77	1.33	11.5	7.31	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	?	NA	NA	NA	NA	92.29	1.37	1.83	4.27	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	SHEET	NA	NA	NA	NA	85.64	1.47	3.72	8.35	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	PIN	NA	NA	NA	NA	87.81	1.66	0.22	9.38	0.13	ND	0.12	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
PIER	LROM	?	NA	NA	NA	NA	86.83	1.72	2.15	9.12	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	ARMLET	NA	NA	NA	NA	83.38	1.74	4.86	9.19	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	SHEET	NA	NA	NA	NA	88.05	1.79	0.9	7.48	0.14	ND	ND	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA
PIER	LROM	LOOPED MOUNT	NA	NA	NA	NA	87.68	1.91	4.33	5.78	0.3	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	CALVARYSPUR	NA	NA	NA	NA	85.92	2	6.5	5.38	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	BUCKLE	NA	NA	NA	NA	89.22	2.02	1.79	6.77	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	BEAD	NA	NA	NA	NA	70.86	2.63	14.57	11.06	0.28	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	87.84	2.86	2.35	6.72	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	ARMLET	NA	NA	NA	NA	86.4	3.1	1.53	7.52	0.52	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	FRAG	NA	NA	NA	NA	85.43	4.29	1.9	7.3	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	CALVARY HARNESS FITTING	NA	NA	NA	NA	77.33	4.49	9.9	6.67	0.28	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	NEEDLE	NA	NA	NA	NA	87.28	4.95	1.38	6.06	0.34	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	ARMLET	NA	NA	NA	NA	85.07	5.73	2.35	6.02	0.24	ND	ND	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA
PIER	LROM	SHEET	NA	NA	NA	NA	85.86	5.75	0.27	7.06	0.31	ND	0.12	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	IRONAGE/CELTICNECKORNAMENT	NA	NA	NA	NA	87.39	6.44	2.46	3.27	0.23	ND	0.21	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	TOILET IMPLEMENT	NA	NA	NA	NA	86.9	6.51	0.24	5.63	0.32	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	TOILET IMPLEMENT	NA	NA	NA	NA	85.53	6.67	2.07	5.46	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	STRAP JUNCTION (MOST CELTIC)	NA	NA	NA	NA	76.6	6.94	8.15	7.79	0.43	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	NEEDLE	NA	NA	NA	NA	86.99	7.03	1.88	3.1	0.37	0.1	0.35	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
PIER	LROM	NEEDLE	NA	NA	NA	NA	85.87	7.14	1.15	5.47	0.34	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	82.54	8.16	2.97	5.83	0.24	0.05	0.23	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	BEAD	NA	NA	NA	NA	86.04	9.37	0.41	3.49	0.48	ND	0.2	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	ARMLET	NA	NA	NA	NA	83.05	10.01	1.66	4.69	0.15	0.08	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA

PIER	LROM	ARMLET	NA	NA	NA	NA	77.99	10.03	3.65	7.54	0.21	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	TOILET IMPLEMENT	NA	NA	NA	NA	84.27	10.14	0.87	4.39	0.32	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	ARMLET	NA	NA	NA	NA	81.42	11.34	2.4	3.94	0.26	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	83.83	11.61	0.8	3.39	0.37	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	TOILET IMPLEMENT	NA	NA	NA	NA	84.42	11.99	0.79	2.19	0.31	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	ARMLET	NA	NA	NA	NA	81.82	14.2	1.12	2.21	0.34	0.05	0	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	TOILET IMPLEMENT	NA	NA	NA	NA	78.6	18.32	2.12	0.42	0.38	0.07	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	76.27	20.18	0.93	1.99	0.41	0.07	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	?	NA	NA	NA	NA	74.34	21.77	2.32	0.55	0.5	0.08	0.44	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	72.44	22.73	1.26	2.55	0.47	ND	0.1	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
PIER	LROM	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	99.74	ND	ND	ND	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	FRAG	NA	NA	NA	NA	80.12	ND	19.99	0.32	ND	ND	0.27	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	71.8	ND	16.14	11.68	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	ARMLET	NA	NA	NA	NA	84.19	ND	3.5	10.85	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	84.83	ND	3.38	10.46	0.05	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
PIER	LROM	ARMLET	NA	NA	NA	NA	87.22	ND	2.98	8.74	ND	0.05	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	RING	NA	NA	NA	NA	87.1	ND	2.76	8.88	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	86.94	ND	2.3	9.68	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	ARMLET	NA	NA	NA	NA	84.43	ND	2.09	12.06	0.1	0.09	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	WIRE	NA	NA	NA	NA	94.5	ND	1.97	2.87	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	FRAG	NA	NA	NA	NA	87.63	ND	1.95	9.33	0.18	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
PIER	LROM	ARMLET	NA	NA	NA	NA	88.02	ND	1.92	8.69	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	SCALE ARMOUR	NA	NA	NA	NA	85.75	ND	1.91	10.86	0.12	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
PIER	LROM	WIRE	NA	NA	NA	NA	88.85	ND	1.86	8	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	85.68	ND	1.75	11.01	0.1	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	BUCKLE	NA	NA	NA	NA	84.48	ND	1.57	13.89	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	ARMLET	NA	NA	NA	NA	86.29	ND	1.52	10.97	0.07	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
PIER	LROM	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	88.94	ND	1.22	8.77	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	97.49	ND	1.17	0.92	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	DIAMOND-SHAPED CLIP	NA	NA	NA	NA	96.83	ND	1.09	1.64	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	RING	NA	NA	NA	NA	89.94	ND	1.08	7.65	0.05	ND	0.2	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	LROM	SHEET	NA	NA	NA	NA	87.96	ND	1.04	9.7	0.1	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
PIER	LROM	FOLDED SHEET METAL	NA	NA	NA	NA	90.56	ND	0.9	7.69	0.06	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
PIER	LROM	SHEET	NA	NA	NA	NA	84	ND	0.35	13.41	0.15	0.1	0.13	NA	NA	NA	NA	ND	NA	0.06	NA	NA	NA	NA
PIER	LROM	ARMLET	NA	NA	NA	NA	99.41	ND	0.23	0	0.08	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
RAVE	LROM	PLATE BROOCH	NA	NA	NA	NA	80.41	0.61	9.44	9.44	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	LROM	PLATE BROOCH	NA	NA	NA	NA	81.5	2.07	6.9	9.01	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	LROM	PIN	NA	NA	NA	NA	81.57	3.29	10.63	4.2	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	82.49	9.9	2.8	4.55	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	83.45	12.79	0.75	2.08	0.62	ND	0.12	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	78.13	ND	8.68	12.78	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	LROM	PENANNULAR BROOCH	NA	NA	NA	NA	83.33	0.25	0.3	15.86	0.19	0.07	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	86.02	0.28	ND	13.61	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	LROM	PENANNULAR BROOCH	NA	NA	NA	NA	88.27	0.3	0.72	9.49	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	LROM	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	89.45	0.54	2.09	6.88	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	LROM	ARMLET	NA	NA	NA	NA	78.5	11.88	3	6.02	0.36	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	LROM	DROPLET	NA	NA	NA	NA	82.59	13.2	0.43	3.49	0.29	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	LROM	RING	NA	NA	NA	NA	78.99	17.05	1.92	1.42	0.21	0.08	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	LROM	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	79.39	17.87	0.39	1.72	0.41	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
TPLW	LROM	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	88.38	0.36	0.31	9.9	0.06	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
TPLW	LROM	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	85.02	0.89	1.21	12.73	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
TPLW	LROM	TOILET IMPLEMENT	NA	NA	NA	NA	87.44	3.48	0.49	7.46	0.18	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
TPLW	LROM	ARMLET	NA	NA	NA	NA	87.9	3.82	1.23	6.77	0.27	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
TPLW	LROM	BUTTON-AND-LOOP FASTENERS	NA	NA	NA	NA	82.17	4.93	5.02	7.36	0.51	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	LROM	SHEET	NA	NA	NA	NA	89.72	1.08	0.6	7.76	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
YORK	LROM	ARMLET	NA	NA	NA	NA	91.64	1.24	3.27	3.71	0.14	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
YORK	LROM	ARMLET	NA	NA	NA	NA	88.73	3.53	1.21	6.29	0.25	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C4AD	SPECULUM HAND MIRRORS	NA	NA	NA	NA	62.26	0.6	11.52	24.26	0.28	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C4AD	SEALBX	NA	NA	NA	NA	74	1.67	15.27	8.62	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C4AD	BOW BROOCH	NA	NA	NA	NA	76.79	4.17	8.77	9.53	0.38	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C4AD	SEALBX	NA	NA	NA	NA	75.47	5.35	12.26	6.25	0.68	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CABL	C4AD	SEALBX	NA	NA	NA	NA	79.36	12.43	4.57	2.61	1	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
CABL	C4AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	83.57	12.6	0.31	3.19	0.33	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATT	C4AD	BUCKLE	NA	NA	NA	NA	72.59	9.53	11.79	5.93	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATT	C4AD	BUCKLE	NA	NA	NA	NA	72.94	20.36	4.91	1.43	0.27	0.09	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C4AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	90.22	0.21	1.33	7.64	0.58	ND	0	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA
CATW	C4AD	DROP HANDLE	NA	NA	NA	NA	91.75	0.76	0.4	6.89	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C4AD	LOOPED MOUNT	NA	NA	NA	NA	79.35	0.97	10.02	9.35	0.3	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C4AD	RING	NA	NA	NA	NA	88.46	1.42	4.91	5	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C4AD	BOW BROOCH	NA	NA	NA	NA	80.41	2.26	8.52	8.66	0.15	ND	0	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C4AD	TOILET IMPLEMENT	NA	NA	NA	NA	86.99	2.57	1.88	8.47	0.09	ND	0	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C4AD	ARMLET	NA	NA	NA	NA	83.69	4.33	3.01	8.14	0.2	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
CATW	C4AD	PIN	NA	NA	NA	NA	91.51	5.14	0.24	2.82	0.29	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C4AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	78.34	6.91	10.37	4.13	0.26	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C4AD	PIN	NA	NA	NA	NA	85.61	8.89	0.92	4.02	0.24	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATW	C4AD	PLATE BROOCH	NA	NA	NA	NA	85.62	ND	5.27	8.92	ND	ND	0.18	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DALT	C4AD	BELT PLATE	NA	NA	NA	NA	86.11	ND	0.76	11.8	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	C4AD	BUCKLE	NA	NA	NA	NA	73.53	0.12	18.25	7.92	0.06	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	C4AD	BUCKLE	NA	NA	NA	NA	79.77	0.39	7.69	11.98	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C4AD	SCALE ARMOUR	NA	NA	NA	NA	87.85	0	0.84	9.73	0.1	ND	0.14	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
PIER	C4AD	PENANNULAR BROOCH	NA	NA	NA	NA	89.7	0.14	1.71	7.91	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C4AD	ARMLET	NA	NA	NA	NA	85.81	0.31	6.4	6.71	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C4AD	ARMLET	NA	NA	NA	NA	85.8	0.82	2	10.37	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C4AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	78.78	0.94	8.95	10.66	0.55	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C4AD	ARMLET	NA	NA	NA	NA	84.41	1.11	4.3	9.24	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C4AD	PIN	NA	NA	NA	NA	89.92	1.11	2.51	6.29	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C4AD	PLAIN STRAP END	NA	NA	NA	NA	85.81	1.3	1.61	10.35	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C4AD	PLAIN STRAP END	NA	NA	NA	NA	86.63	1.38	1.45	9.64	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C4AD	?	NA	NA	NA	NA	82	1.42	8.87	7.48	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C4AD	ARMLET	NA	NA	NA	NA	86.05	1.48	1.93	9.4	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA

PIER	C4AD	SEALBX	NA	NA	NA	NA	80.22	1.77	5.91	11.91	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C4AD	PLAIN STRAP END	NA	NA	NA	NA	87.56	3	0.51	8.14	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C4AD	PLAIN STRAP END	NA	NA	NA	NA	85.9	3.6	1.82	7.09	0.55	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
PIER	C4AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	80.01	7.65	3.87	7.37	0.19	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C4AD	ARMLET	NA	NA	NA	NA	79.52	9.47	3.52	6.58	0.27	0.07	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C4AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	83.08	14.73	0.2	1.65	0.34	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C4AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	76.66	15.79	2.97	3.97	0.29	0.08	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C4AD	PIN	NA	NA	NA	NA	78.33	17.99	0.58	2.34	0.4	0.07	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
PIER	C4AD	PLAIN STRAP END	NA	NA	NA	NA	84.33	ND	2.55	11.64	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	C4AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	84.96	1.71	6.05	7.18	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	C4AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	70.66	2.35	19.44	7.19	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	C4AD	PLATE BROOCH	NA	NA	NA	NA	84.97	2.88	1.59	9.99	0.15	ND	ND	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA
RAVE	C4AD	PLATE BROOCH	NA	NA	NA	NA	82.49	6.44	1.2	9.4	0.26	,ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	C4AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	84.79	7.87	4.37	2.51	0.32	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	C4AD	PLATE BROOCH	NA	NA	NA	NA	78.23	9.14	6.64	5.49	0.28	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	C4AD	?	NA	NA	NA	NA	75.5	12.38	6.37	5.07	0.55	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	C4AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	71.24	17.46	5.05	4.68	1.58	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	C4AD	LOOPED MOUNT	NA	NA	NA	NA	79.3	17.98	0.63	1.67	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RAVE	C4AD	ARMLET	NA	NA	NA	NA	81.86	ND	0.29	17.4	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	C4AD	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	87.9	0.39	0.74	10.89	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
RUDV	C4AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	96.63	ND	0.2	2.51	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	C4AD	TOILET IMPLEMENT	NA	NA	NA	NA	86.08	0.92	1.98	10.54	0.24	ND	0.24	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	C4AD	DROPLET	NA	NA	NA	NA	86.8	1.7	0.98	9.26	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	C4AD	SHEET	NA	NA	NA	NA	86.34	6.45	1.09	5.26	0.26	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	C4AD	ARMLET	NA	NA	NA	NA	76.74	17.9	1.1	3.53	0.5	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	C4AD	DROPLET	NA	NA	NA	NA	77.8	ND	11.28	10.78	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	C4AD	ARMLET	NA	NA	NA	NA	86.44	ND	2.16	10.34	0.15	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
SHIP	C4AD	TOILET IMPLEMENT	NA	NA	NA	NA	86.18	ND	0.38	13.29	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	C4AD	FRAG	NA	NA	NA	NA	87.34	ND	0.32	10.68	0.17	ND	0.23	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	C4AD	HANDLE	NA	NA	NA	NA	97.53	ND	0.31	1.64	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	C4AD	PENDANT OR WEIGHT	NA	NA	NA	NA	74.39	5.24	11.49	8.41	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C4AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	88.83	0.11	2.47	6.9	0.69	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
WEWO	C4AD	?	NA	NA	NA	NA	87.15	0.81	1.52	10.39	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C4AD	DROPLET	NA	NA	NA	NA	80.26	1.42	9.71	8.51	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C4AD	RING	NA	NA	NA	NA	87.08	2.12	0.93	9.65	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C4AD	BELT PLATE	NA	NA	NA	NA	94.69	2.18	1.47	1.42	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C4AD	BELT PLATE	NA	NA	NA	NA	69.72	3.24	20	6.9	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C4AD	SHEET	NA	NA	NA	NA	87.53	6.81	0.48	4.95	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C4AD	SHEET	NA	NA	NA	NA	80.43	12.36	2.59	3.31	0.66	0.09	0.32	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WEWO	C4AD	ARMLET	NA	NA	NA	NA	76.45	15.2	4.03	3.48	0.3	0.05	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WEWO	C4AD	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	79.06	15.73	1.06	3.52	0.26	0.05	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WEWO	C4AD	FOLDED SHEET METAL	NA	NA	NA	NA	77.93	20.62	0.47	0.44	0.37	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WEWO	C4AD	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	87	ND	1.99	10.95	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C4AD	ROD	NA	NA	NA	NA	93.7	ND	1.89	2.05	0	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WEWO	C4AD	SHEET	NA	NA	NA	NA	84.66	ND	1.43	12.78	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
BRGH	ROMN	SWORD(CELTIC)	NA	NA	NA	NA	81.09	14.51	2.14	2.12	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CAAN	ROMN	SCALE ARMOUR	NA	NA	NA	NA	88.89	9.93	ND	1.04	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CACA	ROMN	?	NA	NA	NA	NA	97.33	ND	0.31	2.18	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CASD	ROMN	TABLESPOON (ROUNDBOWLS)	NA	NA	NA	NA	76.44	0.35	11.94	10.87	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATB	ROMN	WRITINGIMPLEMENT	NA	NA	NA	NA	94.54	0.21	0.51	4.51	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATB	ROMN	BOW BROOCH	NA	NA	NA	NA	86.17	0.63	5.05	7.96	0.19	ND	0	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATB	ROMN	BOW BROOCH	NA	NA	NA	NA	86.88	0.91	1.56	10.56	0.09	ND	0	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATB	ROMN	RING	NA	NA	NA	NA	41.96	1.07	44.04	11.76	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATB	ROMN	TABLESPOON (ROUNDBOWLS)	NA	NA	NA	NA	64.94	1.11	23.85	9.24	0.34	ND	0.52	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATB	ROMN	LEVER LOCK TYPE KEY	NA	NA	NA	NA	84.61	2.89	5.24	7.08	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATB	ROMN	PLATE BROOCH	NA	NA	NA	NA	88.87	4.37	1.23	5.47	0.06	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATB	ROMN	PIN	NA	NA	NA	NA	85.65	8.13	1.56	4.1	0.16	ND	0.1	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
CATB	ROMN	PLATE BROOCH	NA	NA	NA	NA	83.98	8.24	3.15	4.34	0.29	ND	0	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATB	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	84.02	10.79	0.84	3.36	0.99	ND	0	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATB	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	85.44	11.4	0.37	2.32	0.47	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATB	ROMN	RING	NA	NA	NA	NA	81.84	16.2	0.26	1.42	0.29	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATB	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	81.39	16.68	ND	1.21	0.38	0.05	0.29	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CATB	ROMN	BELT STIFFENER	NA	NA	NA	NA	79.81	18.41	ND	1.41	0.07	0.12	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CHST	ROMN	SWORD(CELTIC)	NA	NA	NA	NA	84.02	6.67	5.56	3.63	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CHST	ROMN	SWORD(CELTIC)	NA	NA	NA	NA	88.02	8.23	1.49	1.88	0.38	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
CHST	ROMN	SWORD(CELTIC)	NA	NA	NA	NA	85.93	11.25	0.67	1.8	0.34	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	ROMN	DROPHANDLE	NA	NA	NA	NA	63.41	0.15	27.64	8.54	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	ROMN	BELL	NA	NA	NA	NA	79.11	0.23	2.9	14.83	2.93	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	ROMN	RING	NA	NA	NA	NA	87.21	0.35	1.13	10.19	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	ROMN	LOOPED MOUNT	NA	NA	NA	NA	85.44	0.93	4.11	9.2	0.08	ND	0.24	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	ROMN	PLATE BROOCH	NA	NA	NA	NA	82.57	1.14	3.43	11.97	0.88	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
COVW	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	65.13	1.5	23.51	9.49	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	ROMN	RING	NA	NA	NA	NA	71.52	1.54	17.89	8.87	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	73	1.62	15.99	9.19	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	78.1	1.67	8.46	11.54	0.23	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	ROMN	PLATE BROOCH	NA	NA	NA	NA	83.78	1.96	5.79	8.26	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	ROMN	CALVARY HARNESS FITTING	NA	NA	NA	NA	73.49	3.22	15.18	7.94	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	ROMN	?	NA	NA	NA	NA	83.38	4.55	7.82	4.03	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	68.37	5.52	16.64	8.87	0.6	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	ROMN	?	NA	NA	NA	NA	71.34	8.14	12.85	7.25	0.42	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	ROMN	?	NA	NA	NA	NA	72.15	11.93	13.69	1.76	0.43	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	ROMN	BUCKLE	NA	NA	NA	NA	74.83	17.73	2.89	3.71	0.84	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
COVW	ROMN	BELL	NA	NA	NA	NA	81.96	ND	4.38	13.46	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	ROMN	SPECULUM HAND MIRRORS	NA	NA	NA	NA	62.06	0.15	10.15	25.62	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	ROMN	TABLESPOON (ROUNDBOWLS)	NA	NA	NA	NA	96.64	0.32	ND	2.69	0.35	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	ROMN	TOILET IMPLEMENT	NA	NA	NA	NA	87.38	1.06	0.53	10.94	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	ROMN	PENANNULAR BROOCH	NA	NA	NA	NA	92.06	1.35	ND	5.28	0.3	ND	0.2	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	ROMN	?	NA	NA	NA	NA	76.59	2.02	11.69	9.35	0.34	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	ROMN	SLIDE LOCK TYPE LEVER LOCK KEY	NA	NA	NA	NA	80.91	5.57	8.99	4.32	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	ROMN	KNIFE HANDLE	NA	NA	NA	NA	78.49	16.83	2.21	1.02	1.34	ND	0.11	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	ROMN	SPECULUM HAND MIRRORS	NA	NA	NA	NA	63.49	ND	12.58	23.79	0.12	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA

DRAG	ROMN	ARMLET	NA	NA	NA	NA	88.07	ND	1.64	8.86	0.14	ND	0.18	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	ROMN	TOILET IMPLEMENT	NA	NA	NA	NA	87.18	ND	1.33	10.35	0.3	0.08	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	ROMN	ARMLET	NA	NA	NA	NA	88.82	ND	1	8.69	0.24	ND	0.16	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA
DRAG	ROMN	?	NA	NA	NA	NA	89.18	ND	0.57	8.88	0.07	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
DRAG	ROMN	TOILET IMPLEMENT	NA	NA	NA	NA	91.24	ND	0.53	6.41	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
EDCS	ROMN	PENANNULAR BROOCH	NA	NA	NA	NA	79.71	1.88	9.49	7.88	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
EDCS	ROMN	PIN	NA	NA	NA	NA	84.58	2.12	2.37	9.54	0.7	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
HOLM	ROMN	ARMLET	NA	NA	NA	NA	90.24	3.92	0.66	4.97	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
HOLM	ROMN	ARMLET	NA	NA	NA	NA	87.65	11.71	0	0.3	0.29	ND	0.18	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
HOLM	ROMN	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	76.72	21.58	ND	1.38	0.32	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
KKSN	ROMN	BOW BROOCH	NA	NA	NA	NA	79.31	0.13	7.75	12.5	0.31	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
KKSN	ROMN	RING	NA	NA	NA	NA	53.26	0.4	31.69	13.71	0.29	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
KKSN	ROMN	TERRET REIGN RING	NA	NA	NA	NA	82.13	0.78	6.13	10.64	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
KKSN	ROMN	LUMP	NA	NA	NA	NA	90.16	0.8	5.92	2.94	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
KKSN	ROMN	BOW BROOCH	NA	NA	NA	NA	80.85	0.82	3.51	14.58	0.24	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
KKSN	ROMN	BOW BROOCH	NA	NA	NA	NA	83.6	1.21	8.36	6.72	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
KKSN	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	75.97	3.15	10.16	9.83	0.42	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
KKSN	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	91.57	6.31	1.12	0.3	0.31	ND	0.38	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
KKSN	ROMN	STRAP END	NA	NA	NA	NA	77.62	8.96	6.79	6.28	0.35	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
KKSN	ROMN	PIN	NA	NA	NA	NA	84.71	9.6	1.06	3.98	0.66	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
KKSN	ROMN	BELT STIFFENER	NA	NA	NA	NA	84.47	ND	2.53	13	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
KKSN	ROMN	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	97.75	ND	0.84	1.2	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
KKSN	ROMN	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	87.38	ND	0.78	11.08	0.06	0.09	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	88.02	0.25	0.4	11.25	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	PLATE BROOCH	NA	NA	NA	NA	67.54	0.3	25.92	5.78	0.07	ND	0.38	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	BOW BROOCH	NA	NA	NA	NA	82.52	0.41	2.24	14.38	0.16	0.13	0.15	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
MANC	ROMN	SCABBARDRUNNER	NA	NA	NA	NA	78.29	0.43	9.72	10.65	0.05	0.1	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	BOW BROOCH	NA	NA	NA	NA	91.27	0.48	1.85	6.35	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	VESSELFITTING	NA	NA	NA	NA	80.5	0.5	13.42	5.48	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	88.61	0.5	0.38	9.44	0.13	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
MANC	ROMN	BOW BROOCH	NA	NA	NA	NA	86.12	0.57	1.11	11.88	0.07	0.07	0.17	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	PENANNULAR BROOCH	NA	NA	NA	NA	85.58	0.85	4.41	8.97	0.16	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
MANC	ROMN	UNKNOWN	NA	NA	NA	NA	83.06	1.3	6.67	8.29	0.51	ND	0.17	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
MANC	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	77.92	1.33	11.11	9.3	0.34	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
MANC	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	90.43	1.35	4.94	3.29	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	SLIDE LOCK BOLT	NA	NA	NA	NA	83.2	2.15	6.05	7.74	0.44	ND	0.41	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
MANC	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	73.58	2.54	12.19	10.97	0.58	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
MANC	ROMN	PENANNULAR BROOCH	NA	NA	NA	NA	83.69	3.03	3.6	8.63	1.01	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
MANC	ROMN	TOILET IMPLEMENT	NA	NA	NA	NA	84.95	3.47	1.44	9.88	0.09	ND	0.18	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	BOW BROOCH	NA	NA	NA	NA	79.61	7.54	7.95	4.77	0.14	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	BOW BROOCH	NA	NA	NA	NA	85.6	8.78	2.26	3.09	0.26	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	UNKNOWN	NA	NA	NA	NA	74.35	10.29	4.12	10.86	0.37	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	BOW BROOCH	NA	NA	NA	NA	84.93	11.38	2.1	1.33	0.25	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	RING	NA	NA	NA	NA	77.58	11.44	6.52	3.89	0.58	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	LOOP	NA	NA	NA	NA	84.98	13.13	1.16	ND	0.09	ND	0.63	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	HARNESS MOUNT	NA	NA	NA	NA	73.41	15.74	8.56	1.69	0.61	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	HARNESS MOUNT	NA	NA	NA	NA	77.1	15.86	4.38	2.37	0.29	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
MANC	ROMN	BOW BROOCH	NA	NA	NA	NA	81.91	16.95	0.49	0.4	0.25	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	BOW BROOCH	NA	NA	NA	NA	80.99	17.3	0.9	0.61	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	?	NA	NA	NA	NA	81.73	17.54	0.55	ND	0.17	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
MANC	ROMN	PENANNULAR BROOCH	NA	NA	NA	NA	81.11	18.34	ND	0.29	0.13	ND	0.13	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	BOW BROOCH	NA	NA	NA	NA	77.47	ND	11.05	11.42	0.06	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	FOLDED SHEET METAL	NA	NA	NA	NA	96.75	ND	0.97	1.5	0.3	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
MANC	ROMN	PENDANT OR WEIGHT	NA	NA	NA	NA	85.43	ND	0.47	13.97	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
MANC	ROMN	RING	NA	NA	NA	NA	91.97	ND	0.26	7.58	ND	ND	0.18	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
MILK	ROMN	PLATE BROOCH	NA	NA	NA	NA	89.64	0.12	0.39	9.1	0.37	ND	0.38	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NCAV	ROMN	INGOT	NA	NA	NA	NA	81.5	13.31	1.24	3.71	0.23	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
NCAV	ROMN	PENANNULAR BROOCH	NA	NA	NA	NA	79.11	18.82	ND	1.54	0.53	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	ARMLET	NA	NA	NA	NA	97.47	0.1	ND	1.8	0.1	ND	0.18	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	FRAG	NA	NA	NA	NA	87.42	0.41	1.55	9.26	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	89.52	0.45	0.21	8.76	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	DROPLET	NA	NA	NA	NA	84.32	0.57	5.58	9.26	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	?	NA	NA	NA	NA	84.33	0.8	3.9	9.87	0.09	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
NEWC	ROMN	?	NA	NA	NA	NA	72.52	0.86	6.65	19.66	0.14	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
NEWC	ROMN	FRAG	NA	NA	NA	NA	82.05	0.9	7.97	8.87	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	BUCKLE	NA	NA	NA	NA	82.23	0.99	2.93	13.62	0.13	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	PIN	NA	NA	NA	NA	88.69	1.58	1	7.79	0.11	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
NEWC	ROMN	CALVARY HARNESS FITTING	NA	NA	NA	NA	69.72	1.93	21.12	6.34	0.47	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	74.82	1.96	14.19	8.7	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	HANDLE	NA	NA	NA	NA	78.95	2.1	11.92	6.77	0.27	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	PLATE BROOCH	NA	NA	NA	NA	83.15	2.21	8.36	6.16	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	RING	NA	NA	NA	NA	83.56	2.28	8.82	5.27	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	FRAG	NA	NA	NA	NA	87.42	2.77	1.92	6.97	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	?	NA	NA	NA	NA	86.34	2.81	0.99	8.91	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	BUCKLE	NA	NA	NA	NA	88.37	10.97	0.28	ND	0.32	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	84.39	13.16	1.3	0.78	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	83.34	15.51	0.25	0.6	0.29	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	FRAG	NA	NA	NA	NA	85.72	ND	1.45	11.52	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	ARMLET	NA	NA	NA	NA	89.45	ND	1.42	7.69	0.19	ND	0.16	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	WEIGHT	NA	NA	NA	NA	85.72	ND	1.24	12.73	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
NEWC	ROMN	WIRE	NA	NA	NA	NA	93.15	ND	0.5	5.45	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OPEN	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	76.62	1.1	14.58	7.54	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OPEN	ROMN	?	NA	NA	NA	NA	83.7	1.22	8.72	6.27	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OPEN	ROMN	SLIDE LOCK BOLT	NA	NA	NA	NA	83.46	3.78	10.14	2.52	0.1	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OPEN	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	85.03	6.39	4.95	3.44	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OPEN	ROMN	TOILET IMPLEMENT	NA	NA	NA	NA	80.59	17.21	0.2	0.25	1.48	0.16	0.11	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
OPEN	ROMN	ARMLET	NA	NA	NA	NA	97.49	ND	ND	1.88	0.09	ND	0.18	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SCAR	ROMN	RING	NA	NA	NA	NA	74.43	5.09	10.28	10	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SCAR	ROMN	RING	NA	NA	NA	NA	74.74	5.19	9.32	10.58	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETA	ROMN	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	88.99	0.51	0.28	9.23	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETA	ROMN	PENANNULAR BROOCH	NA	NA	NA	NA	82.22	0.58	4.45	11.45	0.17	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETA	ROMN	PLATE BROOCH	NA	NA	NA	NA	80.12	1.9	11.78	6.02	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETA	ROMN	PLATE BROOCH	NA	NA	NA	NA	80.86	5.42	6.16	6.88	0.37	ND	0.27	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA

SETA	ROMN	RING	NA	NA	NA	NA	80.91	16.06	1.78	1.01	0.23	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
SETA	ROMN	IRON AGE/CELTIC NECK ORNAMENT	NA	NA	NA	NA	90.06	ND	ND	9.64	0.17	ND	0.13	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETA	ROMN	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	67.58	ND	24.58	3.14	0.28	0.19	0.83	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETC	ROMN	U-SECTIONED BINDING USED FOR EDGING ON WOOD...	NA	NA	NA	NA	86.82	ND	0.41	11.65	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETJ	ROMN	SHEET	NA	NA	NA	NA	86.49	0.12	0.83	12.49	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETJ	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	83.85	0.12	0.71	15.14	0.17	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
SETJ	ROMN	PLATE BROOCH	NA	NA	NA	NA	81.05	0.18	12.08	6.59	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETJ	ROMN	PLATE BROOCH	NA	NA	NA	NA	87.47	0.56	1.14	10.68	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETJ	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	73.04	0.62	15.78	9.45	1.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETJ	ROMN	UNKNOWN	NA	NA	NA	NA	85.85	1.43	3.69	8.36	0.67	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETJ	ROMN	ARMLET	NA	NA	NA	NA	85.8	1.72	3.51	8.76	0.2	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETJ	ROMN	HANDLE	NA	NA	NA	NA	88.41	2.15	1.08	8.24	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETJ	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	88.15	2.16	ND	9.27	0.16	ND	0.26	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETJ	ROMN	ARMLET	NA	NA	NA	NA	83.81	13.92	0.46	1.61	0.19	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
SETJ	ROMN	RING	NA	NA	NA	NA	64.08	17.3	15.48	1.07	1.41	ND	0.6	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETJ	ROMN	ARMLET	NA	NA	NA	NA	83.39	ND	1.96	12.66	0.48	ND	ND	NA	NA	NA	NA	ND	NA	0.03	NA	NA	NA	NA
SETK	ROMN	PLATE BROOCH	NA	NA	NA	NA	80.48	7.65	4.02	7.42	0.4	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
SETS	ROMN	SHEET	NA	NA	NA	NA	88.57	0.1	1.71	8.35	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETS	ROMN	SHEET	NA	NA	NA	NA	87.94	0.26	ND	9.9	0.11	ND	0.46	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETS	ROMN	SELEBI	NA	NA	NA	NA	83.07	0.51	1.82	13.17	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETS	ROMN	SHEET	NA	NA	NA	NA	86.27	0.52	0	11.76	0.05	ND	0.12	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETS	ROMN	RING	NA	NA	NA	NA	82.57	5.01	6.14	5.99	0.3	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETS	ROMN	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	88.68	ND	ND	9.48	0.08	ND	0.43	NA	NA	NA	NA	ND	NA	0.04	NA	NA	NA	NA
SETS	ROMN	SHEET	NA	NA	NA	NA	85.94	ND	0.23	12.7	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	ROMN	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	87.73	0.35	3.71	8.16	0.05	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	ROMN	LUMP	NA	NA	NA	NA	84.54	0.67	1.88	12.76	0.16	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	ROMN	PENANNULAR BROOCH	NA	NA	NA	NA	86.28	0.86	4.61	8.25	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	ROMN	TOILET IMPLEMENT	NA	NA	NA	NA	87.54	1.32	1.04	10.03	0.07	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	ROMN	TOILET IMPLEMENT	NA	NA	NA	NA	88.51	1.43	0.65	9.31	0.08	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
SETV	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	87.91	1.72	6.47	3.83	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	87.31	2.3	4.76	5.5	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	ROMN	PLATE BROOCH	NA	NA	NA	NA	82.64	2.37	5.31	9.49	0.17	ND	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
SETV	ROMN	ARMLET	NA	NA	NA	NA	82.88	2.79	6.99	7.25	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	ROMN	PLATE BROOCH	NA	NA	NA	NA	86.55	3.19	1.7	8.16	0.25	ND	0.16	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	ROMN	PLATE BROOCH	NA	NA	NA	NA	85.27	3.89	3.45	7.07	0.33	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	ROMN	FRAG	NA	NA	NA	NA	65.2	4.43	23.84	6.22	0.3	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	85.01	4.67	5.12	4.98	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	85.76	6.4	3.21	4.42	0.21	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	87.73	6.54	3	2.44	0.29	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	ROMN	RING	NA	NA	NA	NA	80.46	11.32	4.86	2.96	0.4	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SETV	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	80.59	18.24	0.25	0.79	0.12	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
SETV	ROMN	PENANNULAR BROOCH	NA	NA	NA	NA	73.48	ND	16.99	9.54	ND	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	ROMN	CALVARY HARNESS FITTING	NA	NA	NA	NA	77.55	0.4	8.96	12.99	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	ROMN	LEVER LOCK TYPE KEY	NA	NA	NA	NA	81.91	0.49	9.45	7.92	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	ROMN	PLATE BROOCH	NA	NA	NA	NA	80.48	0.56	5.44	13.04	0.23	ND	0.26	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	ROMN	?	NA	NA	NA	NA	88.12	0.89	0.75	10.08	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	ROMN	TERRET REIGN RING	NA	NA	NA	NA	68.54	1.14	17.55	12.69	0.09	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	ROMN	PENDANT OR WEIGHT	NA	NA	NA	NA	65.02	3.27	22.38	9.17	0.15	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
SHIP	ROMN	?	NA	NA	NA	NA	72.86	4.16	15.21	7.62	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	ROMN	FRAG	NA	NA	NA	NA	87.83	9.58	1.17	1.08	0.33	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	79.24	11.28	3.73	5.09	0.66	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	ROMN	DROPLET	NA	NA	NA	NA	81.33	ND	ND	18.18	0.09	ND	0.4	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
SHIP	ROMN	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	82.95	ND	1.35	15.23	0.13	0.05	0.3	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
THTW	ROMN	DROPLET	NA	NA	NA	NA	80.15	18.58	ND	0.87	0.18	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	ROMN	SCALPEL	NA	NA	NA	NA	85.07	0.12	2.94	11.45	0.42	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	ROMN	VESSEL (NOT INCLUDING PATERAE)	NA	NA	NA	NA	77.59	0.15	14.84	6.96	0.07	ND	0.21	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WATC	ROMN	PENANNULAR BROOCH	NA	NA	NA	NA	86.69	0.76	0.44	11.84	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	ROMN	DROP	NA	NA	NA	NA	88.65	1.11	3.21	6.76	0.08	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WATC	ROMN	?	NA	NA	NA	NA	78.64	1.97	10.45	8.24	0.39	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	ROMN	DROP	NA	NA	NA	NA	84.8	4.69	4.91	5.19	0.08	ND	0.32	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	ROMN	UNKNOWN	NA	NA	NA	NA	77.18	10.46	7.46	4.56	0.35	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	ROMN	BRACKET	NA	NA	NA	NA	78.08	11.34	5.16	4.46	0.67	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WATC	ROMN	BOW BROOCH	NA	NA	NA	NA	78.25	11.47	5.42	4.16	0.7	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	ROMN	BOW BROOCH	NA	NA	NA	NA	84.7	11.53	0.26	3.39	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	ROMN	PLATE BROOCH	NA	NA	NA	NA	85.48	11.65	0.32	2.11	0.29	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	ROMN	SHEET	NA	NA	NA	NA	81.61	15.54	1.36	1.35	0.14	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WATC	ROMN	FOLDED SHEET METAL	NA	NA	NA	NA	96.83	ND	0.29	2.75	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WATC	ROMN	UNKNOWN	NA	NA	NA	NA	93.34	ND	0.2	6.05	ND	ND	0.24	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WTWG	ROMN	WIRE	NA	NA	NA	NA	88.38	0.11	3.03	8.31	0.08	0.08	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WTWG	ROMN	RING	NA	NA	NA	NA	87.82	0.88	3.37	7.81	0.07	0.05	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WTWG	ROMN	RING	NA	NA	NA	NA	64.32	2.99	25.64	6.83	0.22	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WTWG	ROMN	WIRE	NA	NA	NA	NA	83.39	15.75	0.38	0.24	0.21	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WTWG	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	81.28	17.29	0.22	0.79	0.41	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WTWG	ROMN	SHEET	NA	NA	NA	NA	78.08	21.52	0.28	ND	0.12	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WTWG	ROMN	LIKE SHEET BUT LONGER UP TO 1mm THICK	NA	NA	NA	NA	95.3	ND	ND	4.44	0.13	ND	0.11	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WTWG	ROMN	FRAG	NA	NA	NA	NA	89.02	ND	2.4	8.42	0.06	0.1	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
WTWG	ROMN	SHEET	NA	NA	NA	NA	89.89	ND	1.56	8.38	0.12	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WTWG	ROMN	SHEET	NA	NA	NA	NA	90.36	ND	1.54	7.14	0.81	ND	0.13	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
WTWG	ROMN	SHEET	NA	NA	NA	NA	88.16	ND	0.59	11.03	0.1	0.08	ND	NA	NA	NA	NA	ND	NA	0.02	NA	NA	NA	NA
YORK	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	92.23	0.18	1.7	5.7	0.19	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
YORK	ROMN	PIN	NA	NA	NA	NA	83.45	0.23	4.85	11.21	0.18	0.08	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
YORK	ROMN	LEVER LOCK TYPE KEY	NA	NA	NA	NA	79.54	1.25	12.1	7	0.11	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
YORK	ROMN	PENANNULAR BROOCH	NA	NA	NA	NA	86.33	1.27	5.92	6.4	0.08	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
YORK	ROMN	RING	NA	NA	NA	NA	87.92	2.75	1.46	7.67	0.19	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
YORK	ROMN	NEEDLE	NA	NA	NA	NA	90.45	6.72	0.22	2.36	0.24	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
YORK	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	89.47	6.91	0.6	2.72	0.3	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
YORK	ROMN	TOILET IMPLEMENT	NA	NA	NA	NA	88.03	10.19	ND	1.33	0.4	0.05	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
YORK	ROMN	SCALE ARMOUR	NA	NA	NA	NA	83.59	11.22	0.27	4.24	0.52	0.05	0.11	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
YORK	ROMN	TOILET IMPLEMENT	NA	NA	NA	NA	85.73	12.17	0.68	1.21	0.22	0	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
YORK	ROMN	TOILET IMPLEMENT	NA	NA	NA	NA	80.25	14.43	4.88	0.14	0.31	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
YORK	ROMN	WRITING IMPLEMENT	NA	NA	NA	NA	82.2	15.15	0.21	1.99	0.45	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA

YORK	ROMN	PENANNULAR BROOCH	NA	NA	NA	NA	78.76	17.68	0.17	3.02	0.37	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
YORK	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	80.21	18.94	ND	0.45	0.4	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
YORK	ROMN	NEEDLE	NA	NA	NA	NA	77.88	20.59	0.31	0.9	0.27	0.06	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA
YORK	ROMN	STUD SNAILS RIVETS AND TACKS	NA	NA	NA	NA	99.72	ND	ND	0.22	0.05	ND	ND	NA	NA	NA	NA	ND	NA	0.01	NA	NA	NA	NA
YORK	ROMN	PENANNULAR BROOCH	NA	NA	NA	NA	86.13	ND	ND	13.72	0.15	ND	ND	NA	NA	NA	NA	ND	NA	ND	NA	NA	NA	NA

Source: Dungworth (1995)

Site Name	Period	Artifact	Context	Find Number	Analysis Code	Blades PhD Page Number	Cu	Zn	Pb	Sn	Fe	Ni	As	Bi	Sb	P	S	Co	Cr	Mn	V	Cd	Ag	Au
GLOUCESTER	RMN	HALF INGOT	2116	1	565	122	80.62646234	18.76014418	0.274024578	0.052697034	0.15891103	0.010539407	0	0	0.063236441	0	0.031618221	0	0	0	0.001053941	0.020024873	0	0.002107881
LINCOLN	RMN	BLOB/DRIBBLE	285	1659	1289	104	84.53794528	0	5.377731888	9.48631905	0.279642058	0.010755464	0.010755464	0	0.064532783	0.161331957	0.032266391	0	0	0.002151093	0.002151093	0	0.032266391	0.002151093
LINCOLN	RMN	STRIP WASTE	256	1658	1269	104	87.8651391	0	5.259816813	6.579809155	0.030228832	0.020152555	0.030228832	0.010076277	0.100762774	0	0.050381387	0	0	0	0.001007628	0	0.050381387	0.002015255
LINCOLN	RMN	BLOB/DRIBBLE	270	1764	1279	104	88.8923 1583	0	3.734138174	6.917518505	0.198272823	0.011015157	0.011015157	0.011015157	0.066090941	0.055075784	0.066090941	0	0	0	0.002203031	0	0.033045471	0.002203031
LINCOLN	RMN	BLOB/DRIBBLE	280	1291	1285	104	91.83868705	0	2.774293671	4.804523906	0.063776866	0.021258955	0.033888433	0.010629478	0.17007 1643	0	0.212589553	0.001062948	0	0	0.002125896	0	0.063776866	0.005314739
LINCOLN	RMN	BLOB/DRIBBLE	278	1779	1283	104	97.55368442	0	2.311793134	0.019929251	0	0.009964626	0	0.009964626	0.039858502	0	0	0	0	0	0.001992925	0.000996463	0.049823 128	0.001992925
LINCOLN	RMN	SHEET WASTE	244	305	1260	103	97.32384285	0	0.159058374	1.640289486	0.288293304	0.019882297	0.069588039	0.019882297	0.24852871	0	0.168999523	0	0	0	0.000994115	0	0.059646689	0.000994115
LINCOLN	RMN	BLOB/DRIBBLE	238	575	1255	103	94.48088646	0	0.154569957	4.839971791	0.260836803	0.019321245	0.019321245	0.009660622	0.12558809	0	0.029818867	0	0	0	0.000966062	0.000966062	0.057963734	0.000966062
LINCOLN	RMN	SHEET WASTE	241	59	1257	103	97.07874055	0	0.138401463	2.145222678	0.049429094	0.019771638	0.049429094	0	0.207602195	0	0.217488013	0.000988582	0	0.000988582	0.000988582	0.000988582	0.088972369	0.000988582
LINCOLN	RMN	SHEET WASTE	312	1397	1309	104	94.02905826	0.048269537	0.849543853	4.537336487	0.202732056	0.03861563	0.028961722	0.028961722	0.173770334	0	0.009653907	0.000965391	0	0	0.000965391	0	0.048269537	0.002896172
LINCOLN	RMN	BLOB/DRIBBLE	299	1256	1298	104	89.11834301	0.051217439	1.423844791	8.717208035	0.194626266	0.030730463	0.030730463	0.010243488	0.194626266	0	0	0	0	0	0.001024349	0	0.215113242	0.012292185
LINCOLN	RMN	SHEET WASTE	242	338	1258	103	70.34932426	0.060558959	19.77250018	9.427011314	0.070652119	0.02018632	0.050465799	0	0.151397398	0	0.03027948	0	0	0	0.001009316	0	0.060558959	0.006055896
LINCOLN	RMN	BLOB/DRIBBLE	250	212	1264	103	77.57043542	0.083633893	10.11970101	11.66692802	0.222993205	0.020908473	0.010454237	0.010454237	0.167267785	0	0.041816946	0	0	0	0.001045424	0	0.073179656	0.004181695
LINCOLN	RMN	BLOB/DRIBBLE	247	468	1263	103	68.54937108	0.155289837	21.30798412	8.862612862	0.62115935	0.011092131	0.011092131	0	0.133105575	0.255119019	0.044368525	0	0	0.001109213	0.001109213	0	0.044368525	0.002218426
LINCOLN	RMN	WIRE	215	1040	1235	103	99.328	0.24	0.03	0.18	0.05	0.01	0	0	0.09	0	0	0	0	0	0	0	0.07	0.002
LINCOLN	RMN	BAR/INGOT	102	720	1421	107	83.15207776	0.260175462	5.10984608	10.51108868	0.364245647	0.020814037	0.062442111	0.010407018	0.156105277	0.166512296	0.104070185	0.001040702	0	0.003122106	0.002081404	0	0.072849129	0.003122106
LINCOLN	RMN	BLOB/DRIBBLE	351	200	1338	105	81.60980496	0.540137097	11.33059633	6.069176831	0.117848094	0.029462023	0.029462023	0	0.147310117	0.009820674	0.068744721	0.009820674	0	0	0.000982067	0	0.068744721	0.00392827
LINCOLN	RMN	BLOB/DRIBBLE	211	932	1231	103	81.33476722	1.023210165	5.83647431	10.9316433	0.07308644	0.020881 84	0.020881 84	0.01044092	0.135731961	0	0.177496641	0	0	0	0.001044092	0	0.0522046	0.382137674
LINCOLN	RMN	BLOB/DRIBBLE	251	215	1265	103	81.43226137	1.045014492	6.082773035	10.67689335	0.453496855	0.019771255	0.029575882	0.009858627	0.128162155	0	0.069010391	0.000985863	0	0	0	0.000985863	0.049293136	0.001971725
LINCOLN	RMN	BLOB/DRIBBLE	355	276	1340	105	88.55430432	2.716771397	0.974719509	7.227441465	0.186648417	0.031108069	0.041477426	0	0.082954852	0.051846782	0.082954852	0.001036936	0	0.001036936	0.001036936	0	0.041477426	0.005184678
LINCOLN	RMN	BLOB/DRIBBLE	117	724	1424	107	83.94060492	3.643629525	9.540040746	2.399702241	0.09794703	0.019589406	0.039178812	0.009794703	0.146920545	0	0.107741733	0.00097947	0	0	0.00097947	0.00097947	0.048973515	0.002938411
LINCOLN	RMN	BLOB/DRIBBLE	290	1114	1292	104	76.5597344	4.00079597	12.10712079	6.755270682	0.136152742	0.031419864	0.041893152	0.010473288	0.104732879	0.104732879	0.041893152	0	0	0	0.002094658	0	0.094259591	0.009425959
LINCOLN	RMN	STRAP-END	216	1132	1236	103	87.96309561	5.978816271	0.66855773	4.622599161	0.401134638	0.019101649	0.038203299	0	0.143262371	0	0.114609897	0.000955082	0	0	0	0	0.047754124	0.001910165
LINCOLN	RMN	WIRE	212	1408	1232	103	90.08286018	6.048993841	0.311076466	2.959292177	0.250787473	0.010031499	0.040125996	0	0.110346488	0	0.040125996	0.00100315	0.101318139	0.0020063	0.00100315	0	0.040125996	0.00100315
LINCOLN	RMN	WIRE/ROD	132	816	1434	107	83.88889476	9.487686082	0.137349576	5.335502752	0.517702247	0.031696056	0.05282676	0.010565352	0.232437744	0.042261408	0.190176336	0.005282676	0	0	0.00211307	0	0.063392112	0.00211307
LINCOLN	RMN	BAR/INGOT	254	1512	1268	104	79.86177384	13.69202487	0.652957899	4.932343516	0.472138789	0.020091012	0.060273037	0.010045506	0.140637086	0	0.070318543	0	0	0	0.001004551	0	0.080364049	0.006027304
LINCOLN	RMN	WIRE	240	216	1256	103	81.8948298	17.59845251	0.04205126	0.010512815	0.304871639	0.010512815	0.010512815	0	0.073589706	0	0.02102563	0	0	0	0.001051282	0	0.031538445	0.001051282
LINCOLN	RMN	WIRE	213	766	1233	103	77.1501476	20.88357432	0.140091059	1.260819533	0.250162606	0.020013008	0.050032521	0	0.130084555	0	0.07004553	0.002001301	0	0	0.00100065	0	0.040026017	0.002001301
MORNING THORPE	RMN	ROMANO-BRITISHTERRET	215A	NA	318	90	71.15058377	14.40973955	11.815 1881	1.616605129	0.728470213	0.029937132	0.009979044	0.019958088	0.169643748	0	0.019958088	0	0	0	0	0	0.029937132	0
RICHBOROUGH	RMN	BANGLE	735	605	127	85	86.1565 4206	0	2.592329006	10.8936915	0.039226807	0.059415215	0	0.11682243	0	0	0.048676012	0	0	0	0	0	0.077881652	0.009735202
RICHBOROUGH	RMN	CABLE BANGLE	735	969	156	86	89.01379663	0	1.951967297	8.707204905	0.132856413	0.010219724	0	0	0.091977517	0	0.030659172	0	0	0	0	0	0.05109862	0.010219724
RICHBOROUGH	RMN	CABLE BANGLE	735	917	155	86	88.59566447	0	1.434705205	9.257513876	0.104723008	0	0	0	0.565504241	0	0	0.020944602	0	0	0	0	0	0.020944602
RICHBOROUGH	RMN	CABLE BANGLE	735	963	145	86	97.64549995	0	0.4484762	1.44735501	0.050963205	0.010192641	0	0	0.152889614	0	0.050963205	0	0	0	0	0.010192641	0.183467536	0
RICHBOROUGH	RMN	STRAP DECORATION	735	121	102	85	87.9016011	0.010603329	1.452656134	10.15798961	0.031809988	0.031809988	0	0.021206659	0.349909872	0	0	0.021206659	0	0	0	0	0	0.021206659
RICHBOROUGH	RMN	BUCKLE	735	1425	154	86	72.7272 7273	0.01987084	20.62593145	6.209637357	0.00993542	0.039741679	0.059612519	0	0.218572935	0	0.089418778	0	0	0	0	0	0	0
RICHBOROUGH	RMN	STRAP-END	735	187	110	85	69.19507767	0.040346894	23.77446036	6.384910228	0.040173492	0.020173492	0.020173492	0.020173492	0.465390317	0	0.040346984	0.020173492	0	0	0	0	0	0
RICHBOROUGH	RMN	BUCKLE FITTING	735	980	147	86	67.88954242	0.049845479	24.68348121	7.137872595	0.009969096	0.019938192	0.019938192	0.019938192	0.099690958	0	0	0	0	0	0	0	0.059814575	0.009969096
RICHBOROUGH	RMN	CABLE BANGLE	735	603	133	85	87.4599 4004	0.072366381	1.436989559	10.54481547	0.062028326	0.020676109	0	0.020676109	0.113718598	0	0	0	0	0	0	0	0.248113305	0.020676109
RICHBOROUGH	RMN	BUCKLE	735	736	135	85	78.04729524	0.081193545	13.82320106	7.672790013	0.010149193	0.030447579	0.010149193	0.010149193	0.182685477	0	0	0	0	0	0	0	0.101491931	0
RICHBOROUGH	RMN	BANGLE	735	162	107	85	87.33320056	0.089623581	1.344353714	10.93407688	0.029874527	0.029874527	0.029874527	0	0.049790878	0	0.059749054	0	0	0	0	0	0.089623581	0.009958176
RICHBOROUGH	RMN	BUCKLE	735	1307	150	86	77.9233871	0.120967742	9.847890323	11.35080645	0.493951613	0.02016129	0.020161 29	0	0.151209677	0	0.040322581	0	0	0	0	0	0.030241935	0
RICHBOROUGH	RMN	DECORATIVE FITTING	735	1415	153	86	81.4355429	0.122000813	7.86905246	10.14640098	0.020333469	0.030500203	0.030500203	0	0.223668158	0	0.061000407	0	0	0	0	0	0.061000407	0
RICHBOROUGH	RMN	FITTING PLATE	NA	1629	159	86	88.15317112	0.179497407	2.074192262	9.144395692	0.079776625	0.029916235	0.019944156	0	0.139609095	0.009972078	0.049860391	0	0	0	0	0	0.10969286	0.009972078
RICHBOROUGH	RMN	FITTING RING	NA	1666	160	86	79.92397719	0.22006602	13.41402421	5.871761528	0.030009003	0.030009003	0.030009003	0.070021006	0.010003001	0.180054016	0	0	0	0	0	0	0.190057017	0.010003001
RICHBOROUGH	RMN	BANGLE	735	950	144	86	86.06841844	0.228061477	2.736737729	10.53049083	0.069410015	0.029747149	0.019831433	0	0.228061477	0.009915716	0.029747149	0	0	0	0	0	0.049578582	0
RICHBOROUGH	RMN	FITTING RING	NA	1629	158	86	75.47751078	0.359416718	12.02505648	11.66563976	0.030807147	0.020538098	0	0	0.318340522	0	0.041076196	0.020538098	0	0	0	0	0	0.010269049
RICHBOROUGH	RMN	BANGLE	735	604	126	85	88.74864412	0.404299379	1.483005029	8.421260231	0.562074746	0.039443842	0.029582881	0	0.108470565	0.019721921	0.118331525	0	0	0	0	0	0.049304802	0.009866096
RICHBOROUGH	RMN	BANGLE	735	759	134	85	85.72270228	0.51060487	0.166928515	13.07934014	0.039277298	0.068735271	0	0	0.284760408	0.029457973	0.068735271	0.009819324	0	0	0	0	0.019638649	0
RICHBOROUGH	RMN	BUCKLE	735	375	116	85	72.64830718	0.582370941	18.88263745	7.314184187	0.078965551	0.039482776	0.059224163	0.019741388	0.315862205	0	0.04935347	0.009870694	0	0	0	0	0	0
RICHBOROUGH	RMN	BANGLE	735	812	139	85	87.3329569	0.668172407	1.326933936	9.966120836	0.197628458	0.037643516	0.018821758	0.009410879	0.27291549	0	0.047054395	0.009410879	0	0	0	0	0.103519669	0.009410879
RICHBOROUGH	RMN	BANGLE	735	814	130	85	84.32292186	0.848218741	4.360842231	9.789442171	0.179622792	0.039916176	0.039916176	0	0.279413232	0	0.029937132	0.009979044	0	0	0	0	0.089811396	0.009979044
RICHBOROUGH	RMN	CABLE BANGLE	735	919	143	86	89.52496955	0.893219651	1.28907836	7.734470158	0.592854403	0.020300447	0.010150223	0	0.274056029	0	0.040609803	0.010150223	0	0	0	0	0	0.010150223
RICHBOROUGH	RMN	BANGLE	735	129	104	85	84.51438099	1.094205919	2.417674031	11.4318468	0.072947061	0.031263026	0.020842018	0.010421009	0.260525219	0	0.072947061	0.010421009	0	0	0	0	0.052105044	0.010421009
RICHBOROUGH	RMN	ZOOMORPHIC BROOC	NA	NA	165	86	84.07835259	1.1752888	4.098442993	10.16574586	0.090406831	0.020090407	0.03013561	0	0.170768458	0	0.080361627	0	0	0	0	0	0.080361627	0.010045203
RICHBOROUGH	RMN	STRAP-END	735	1156	151	86	72.85174211	1.297639726	17.42106876	7.744967814	0.143046899	0.030652907	0.061305814	0	0.296311434	0	0.051088178	0.020435271	0	0	0	0	0.061305814	0.020435271
RICHBOROUGH	RMN	FITTING PLATE	NA	1666	161	86	88.93990817	1.417448593	1.177879816	7.935715712	0.199640647	0.019964065	0.039928129	0	0.139748453	0.009982032	0.049910162	0	0	0	0	0	0.069874226	0
RICHBOROUGH	RMN	STRAP-END	NA	35	157	86	83.13702395	1.864939144	4.102866117	10.23753435	0.068708284	0.029446408	0.029446408	0	0.323910483	0	0.098154692	0.019630938	0	0	0	0	0.078523753	0.009815469
RICHBOROUGH	RMN	BANGLE	735	816	132	85	85.72869314	0.676802854	1.996974281	9.73272819	0.141200202	0.020217457	0	0	0.161371659	0.020171457	0.080857287	0	0	0	0	0	0.08068583	0.010085729
RICHBOROUGH	RMN	BANGLE	735	569	122	85	87.3530604	1.996351844	4.5804621	4.681799757	0.881637617	0.020267531	0.050668829	0	0.152006486	0.020267531	0.131738954	0	0	0	0	0	0.121605188	0.010133766
RICHBOROUGH	RMN	BANGLE	735	607	128	85	88.57574233	2.033215903	4.680422748	3.834927026	0.322093608	0.030196276	0.040261701	0.010065425	0.150981379	0	0.181177655	0	0	0	0	0	0.140915954	0
RICHBOROUGH	RMN	BUCKLE	735	339	115	85	81.66273585	2.309355346	7.075471698	7.86163522	0.638757862	0.029481132	0.04913522	0	0.176886792	0.039308176	0.088443396	0	0	0	0	0	0.068789308	0
RICHBOROUGH	RMN	STRAP-END	NA	4647	163	86	72.71634615	2.323717949	18.3193109	6.069711538	0.080182805	0.040064103	0.050080128	0.010016026	0.210336538	0	0.040064103	0	0	0	0	0	0.130208333	0.010016026
RICHBOROUGH	RMN	STRAP-END	735	1367	152	86	81.94516296	2.327987584	7.904811174	6.859803414	0.444904294	0.031039834	0.062079669	0	0.175892395	0	0.07242628	0	0	0	0	0	0.165545784	0.010346611
RICHBOROUGH	RMN	STRAP-END	NA	3510	162	86	90.25270758	2.346570397	0.842358664	5.455274769	0.130084236	0.030084236	0.120336944	0	0.170477337	0.030084236	0.020056157	0.150140393	0	0	0	0	0.030084236	0
RICHBOROUGH	RMN	BUCKLE	735	1132	148	86	75.48676985	2.496255617	12.97054418	8.077883175	0.629056415	0.019970045	0.019970045	0	0.219670494	0	0.019970045	0	0	0	0	0	0.059910135	0
RICHBOROUGH	RMN	BUCKLE	735	301	149	86	76.27371139	2.621908829	11.70920648	8.332505711	0.66540868	0.019862946	0.039725891	0.019862946	0.238355348	0	0.019882837	0	0	0	0	0	0.059588837	0
RICHBOROUGH	RMN	STRAP-END	735	34	101	85	77.11517331	3.106582759	9.899110978	9.299770253	0.159824193	0.029967036	0.059934073	0.009989012	0.179802218	0	0.059934073	0	0	0	0	0	0.079912097	0
RICHBOROUGH	RMN	BANGLE	735	237	113	85	88.25539393	5.262130235	1.347261544	4.305379283	0.351459533	0.019525 53	0.048813824	0	0.26359465	0	0.058576589	0	0	0	0	0	0.087864883	0
RICHBOROUGH	RMN	CABLE BANGLE	735	918	142	86	85.43899322	6.400550585	1.977620688	5.250221217	0.304788123	0.029495625	0.029495625	0.009831875	0.285124373	0	0.137646249	0.01966375	0	0	0	0	0.108150624	0.009831875
RICHBOROUGH	RMN	BANGLE	735	237	112	85	87.29359646	6.423681031	1.530406766	3.926701571	0.332259364	0.020136931	0.050342328	0	0.18123238	0	0.18123238	0	0	0	0	0	0.060410793	0
RICHBOROUGH	RMN	BANGLE	735	124	103	85	79.99605445	7.486683764	4.389425922	7.6445 0582	0.266324719	0.029591635	0.029591635	0	0.088774906	0	0.069047149	0	0	0	0	0	0	0
RICHBOROUGH	RMN	CABLE BANGLE	735	751	137	85	81.40935555	7.779562337	2.208391889	7.900020076	0.311182493	0.030114435	0.030114435	0	0.140534029	0.030114435	0.070267015	0	0	0	0	0	0.08030516	0.010038145
RICHBOROUGH	RMN	BANGLE	735	449	129	85	80.17012228	8.12333865	4.752791069	6.368952685	0.170122275	0.042530569	0	0	0.350877193	0	0	0.010632642	0	0	0	0	0	0.010632642
RICHBOROUGH	RMN	BANGLE	735	172	108	85	81.12370626	8.891079349	3.272548053	5.963528832	0.40413997	0.029571217	0.029571217	0	0.07885658	0	0.088713652	0	0	0	0	0	0.108427797	0.009857072
RICHBOROUGH	RMN	BANGLE	735	443	118	85	82.0909971	9.167473379	2.121003722	5.992255566	0.251694095	0.048402711	0.038722168	0	0.077444337	0	0.096805421	0	0	0	0	0	0.106485963	0.009680542
RICHBOROUGH	RMN	BANGLE	735	968	146	86	79.345477	9.190079243	4.054749408	6.83338479	0.154368632	0.051456211	0.072038695	0	0.164659874	0	0.030873726	0	0	0	0	0	0.102912422	0
RICHBOROUGH	RMN	BANGLE	735	486	120	85	81.5948076	10.01390821	4.237366713	3.393602225	0.574872508	0.027816412	0.018544274	0	0.064904961	0	0.064904961	0	0	0	0	0	0	0.009272137
RICHBOROUGH	RMN	ZOOMORPHIC BROOC	NA	4477	164	86	79.00126792	10.04584024	2.389544524	8.065931922	0.156051887	0.048766215	0.058519458	0.009753243	0.126792158	0	0.009753243	0	0	0	0	0	0.078025944	0.009753243
RICHBOROUGH	RMN	BANGLE	735	593	124	85	83.34158171	10.23458379	1.356032862	4.553103039	0.197961002	0.0395922	0.02969415	0	0.079184401	0.00989805	0.0395922	0	0	0	0	0	0.118776601	0
RICHBOROUGH	RMN	BANGLE	735	220	111	85	80.77304262	10.40634291	2.180376611	6.184340932	0.17839445	0.049554014	0.079286422	0	0.079286422	0	0.009910803	0	0	0	0	0	0.059464817	0
RICHBOROUGH	RMN	BANGLE	735	815	131	85	87.27754638	10.46951912	0.5017039	0.908746887	0.265051117	0.028398334	0.047330557	0	0.302915562	0	0.151457781	0.009461111	0	0	0	0	0.037864445	0
RICHBOROUGH	RMN	BANGLE	735	183	109	85	85.24590164	11.02831595	0.914058619	2.305017387	0.168902136	0.01987084	0.00993542	0.009935 42	0.158966716	0	0.099354198	0	0	0	0	0	0.039741679	0
RICHBOROUGH	RMN	CABLE BANGLE	735	811	136	85	80.7883696	11.39623378	2.185579081	5.063908674	0.224412138	0.039028198	0.029271148	0	0.136598693	0	0.058542297	0	0	0	0	0	0.068293346	0.009757049
RICHBOROUGH	RMN	BANGLE	735	161	106	85	78.8891125	11.43087 14	4.719259408	4.165828134	0.25155967	0.040249547	0.050311934	0.010062387	0.160998189	0	0.130811028	0	0	0	0	0	0.130811028	0.020124774
RICHBOROUGH	RMN	CABLE BANGLE	735	819	138	85	86.9347 2375	12.06256894	0.250676827	0.250676827	0.190514389	0.020054146	0.020054146	0	0.200541462	0	0.030081219	0	0	0	0	0	0.040108292	0
RICHBOROUGH	RMN	BANGLE	735	561	121	85	82.74565115	15.27973672	0.404325341	1.053126469	0.30089 3277	0.01880583	0.009402915	0	0.141043724	0	0.028208745	0	0	0	0	0	0	0
RICHBOROUGH	RMN	CABLE BANGLE	735	916	141	85	82.01368524	16.42228739	0.234604106	0.869990225	0.175953079	0.019550342	0	0	0.195503421	0	0.029325513	0	0	0	0	0	0.039100684	0
RICHBOROUGH	RMN	CABLE BANGLE	735	915	140	85	75.62939558	17.39883804	4.148404852	1.967179696	0.265008664	0.050963205	0.050963205	0.010192641	0.295586586	0	0.010192641	0.010192641	0	0	0	0	0.152889614	0.010192641
RICHBOROUGH	RMN	BANGLE	735	445	119	85	76.6227428	18.25280625	1.639824305	3.006344558	0.234260615	0.029282577	0.009760859	0.009760859	0.087847731	0	0.039043436	0	0	0	0	0	0.058565154	0.009760859
RICHBOROUGH	RMN	BANGLE	735	239	114	85	72.95139941	18.85419824	5.587551783	1.990502172	0.343538446	0.040416288	0.060624432	0	0.131352935	0	0.040416288	0	0	0	0	0	0	0

RICHBOROUGH	RMN	BANGLE	735	160	105	85	79.10874898	19.24570728	0.122649223	0.970973017	0.235077678	0.020441537	0.020441537	0	0.14309076	0	0.122649223	0.010220769	0	0	0	0	0	0
RICHBOROUGH	RMN	BANGLE	735	602	117	85	75.45056512	19.80450056	2.993585175	0.9774972	0.315650137	0.050911312	0.050911312	0	0.152733937	0	0	0	0	0	0	0.142551675	0.010182262	
RICHBOROUGH	RMN	BANGLE	735	591	123	85	77.01971395	20.11016622	1.700811751	0.415539235	0.502512563	0.038654813	0.019327406	0	0.086973328	0.009663703	0.028991109	0.009663703	0	0	0	0.048318516	0.009663703	
RICHBOROUGH	RMN	BANGLE	735	592	125	85	75.41280709	21.43576319	2.40636327	0.040273862	0.382601692	0.040273862	0.020136931	0	0.211437777	0	0	0.010068466	0	0	0	0.030205397	0.010068466	
BERGAPTON	ES	WRIST-CLASP	65G	NA	694	95	85.2240717	0.010243278	1.659411012	12.51728553	0.061459667	0.051216389	0.081946223	0.030729834	0.112676056	0.010243278	0.040973111	0	0	0	0.001024328	0	0.184379001	0.014340589	
BERGAPTON	ES	WRIST-CLASP(H)	65F	NA	691	95	84.90926265	0.020096867	1.939347656	12.59068711	0.050242167	0.040193734	0.090435901	0.0301453	0.120581201	0	0.040193734	0	0	0	0.001004843	0	0.150726502	0.017082337	
BERGAPTON	ES	WRIST-CLASP(H)	65E	NA	692	95	85.33360456	0.020341741	1.851098454	12.2558991	0.050854353	0.040683483	0.081366965	0.030512612	0.111879577	0	0.020341741	0	0	0.001017087	0.002034174	0	0.183075671	0.01729048	
BERGAPTON	ES	WRIST-CLASP	65E	NA	693	95	85.48581713	0.020451152	1.820152566	12.11730781	0.051127881	0.040902305	0.08180461	0.020451152	0.122706915	0	0.051127881	0	0	0	0.001022558	0	0.173834796	0.013293249	
BERGAPTON	ES	RING	29H	NA	671	95	89.65630048	0.040892269	0.889406858	9.006522317	0.030669202	0.030669202	0.010223067	0.020446135	0.061338404	0	0.071561471	0	0	0	0.00306692	0	0.163569077	0.015334601	
BERGAPTON	ES	RING	54L	NA	697	95	63.50023156	0.113209489	27.90099316	7.873205372	0.185251891	0.06175063	0.061758553	0.030875315	0.226418978	0	0.051458859	0.010291777	0	0	0.001029177	0	0	0.003087532	
BERGAPTON	ES	ANNULAR BROOCH	55A	NA	686	95	85.73398792	0.123506345	2.099607867	11.64047303	0.020584391	0.030876586	0.041168782	0.020584391	0.113214115	0	0.051460977	0	0	0	0.00102922	0	0.11321415	0.010292195	
BERGAPTON	ES	ANNULAR BROOCH	21B	NA	680	95	89.68795634	0.37283677	3.35553093	5.851465973	0.041426308	0.041426308	0.051782885	0.010356577	0.1346355	0	0.113922346	0.002071315	0	0	0.001035658	0.001035658	0.321053885	0.01346355	
BERGAPTON	ES	RING	29G	NA	670	95	86.24893332	0.761916372	5.709293348	6.857247349	0.08127108	0.02031777	0.02031777	0.02031777	0.08127108	0	0.06095331	0	0	0	0.001015888	0.001015888	0.12190662	0.014222439	
BERGAPTON	ES	SMALL-LONG BROOCH	5A	NA	674	95	84.96142265	0.780671783	2.788113512	11.14231545	0.060831568	0.030415784	0.020277189	0.010138595	0.101385946	0	0.091247351	0	0	0	0.001013859	0	0	0.012166314	
BERGAPTON	ES	SMALL-LONG BROOCH	6A	NA	673	95	85.94286183	0.942400869	2.76574168	9.946426559	0.13316534	0.030730463	0.020486975	0.020486975	0.102434877	0	0.081947902	0	0	0	0.001024349	0	0	0.012292185	
BERGAPTON	ES	ANNULAR BROOCH	540	NA	695	95	87.42540048	1.183122186	1.717097686	9.077583499	0.125641294	0.041880431	0.031410324	0.010470108	0.125641294	0	0.094230971	0.010470711	0	0	0.001047011	0	0.157051618	0.008376086	
BERGAPTON	ES	ANNULAR BROOCH	15A	NA	681	95	85.80258921	1.437247401	2.928526659	9.09896475	0.108063714	0.032419114	0.021612743	0.032419114	0.140482829	0	0.129676457	0	0	0	0.001080637	0	0.248546543	0.018370831	
BERGAPTON	ES	WRIST-CLASP(F)	37RI	NA	703	95	84.53526051	1.901276718	3.414120557	9.455273999	0.286213699	0.030665754	0.030665754	0.051109589	0.163550685	0.030665754	0.081775343	0	0	0	0.005110959	0	0	0.014310685	
BERGAPTON	ES	WRIST-CLASP(F)	37EN	NA	701	95	86.3468927	2.128965818	2.247791817	8.773319602	0.178238999	0.0297065	0.059413	0.0297065	0.118825999	0	0.069315166	0.001980433	0	0	0.00297065	0.000990217	0	0.0118826	
BERGAPTON	ES	WRIST-CLASP(M)	37FI	NA	702	95	85.28233622	2.137028239	3.0017792	8.915880605	0.178913992	0.029818999	0.049698331	0.029818999	0.129215661	0	0.07951733	0.001987933	0	0	0.001987933	0.000993967	0.149094993	0.011927599	
BERGAPTON	ES	GIRDLE HANGER	45G	NA	690	95	85.64985691	2.17411089	3.923511745	7.493098462	0.161794299	0.050560718	0.050560718	0.020224287	0.141570011	0.030336431	0.080897149	0.010111214	0	0	0.001011214	0	0.212355017	0.009100929	
BERGAPTON	ES	ANNULAR BROOCH	65B	NA	688	95	83.05647841	2.401760586	3.406902681	10.38999513	0.03083285	0.031741329	0.031741329	0.021160886	0.148126204	0	0.190447976	0	0	0	0.002116089	0	0	0.012696532	
BERGAPTON	ES	ANNULAR BROOCH	65C	NA	687	95	83.3643947	2.478122019	3.245406661	10.32723653	0.311061341	0.031106134	0.041474846	0.020737423	0.124424537	0	0.041474846	0.001036871	0	0	0.001036871	0	0	0.012442454	
BERGAPTON	ES	GREAT SQUARE-HEADED BROOCH	64a	NA	748	95	87.6037214	3.077696756	1.589137541	7.050540608	0.211214483	0.04023133	0.04023133	0.020115665	0.100578325	0	0.070404828	0.001005783	0	0.001005783	0.002011567	0	0.181040986	0.011063616	
BERGAPTON	ES	ANNULAR BROOCH	9C	NA	682	95	84.78330917	3.453761882	2.990575157	8.095698405	0.221524086	0.03020783	0.03020783	0.020138553	0.110762043	0	0.080554213	0	0	0	0.001006928	0	0.171177703	0.011076204	
BERGAPTON	ES	ANNULAR BROOCH	70A	NA	685	95	85.91117452	3.54168564	2.428584439	7.30599152	0.202382037	0.070833713	0.060714611	0.020238204	0.121429222	0	0.101191018	0.030035731	0	0	0.00101191	0	0.22262024	0.009107192	
BERGAPTON	ES	GIRDLE HANGER	29H	NA	677	95	87.23267816	4.478690594	2.311597193	5.109778814	0.376617164	0.050894211	0.061073054	0.010178842	0.101788423	0	0.081430738	0.002035768	0	0	0.002035768	0	0.173040318	0.009160958	
BERGAPTON	ES	ANNULAR BROOCH	45C	NA	689	95	85.07716648	4.756360886	2.457784809	6.517607491	0.577131656	0.05972275	0.059703275	0.019901092	0.119406549	0	0.079604366	0.003980218	0	0	0.001990109	0.000995055	0.25871419	0.009950546	
BERGAPTON	ES	ANNULAR BROOCH	3A	NA	679	95	84.55575552	5.117583777	3.287720815	6.303978444	0.281517379	0.030162576	0.030162576	0.020108384	0.120650305	0	0.100541921	0	0	0	0.001005419	0	0.140758689	0.010054192	
BERGAPTON	ES	GIRDLE HANGER	29H	NA	678	95	85.991847	5.617863589	2.606120835	4.715354818	0.395481372	0.05070274	0.05070274	0.020281096	0.111546028	0.010140548	0.172389316	0.00202811	0	0	0.00202811	0	0.243373152	0.010140548	
BERGAPTON	ES	TINNED STUD	44A	NA	684	95	85.33092115	6.130961355	1.497562692	6.191265893	0.241218152	0.070355294	0.090456807	0.020101513	0.11055832	0	0.100507563	0.005025378	0	0	0.002010151	0.001005076	0.201015126	0.007035529	
BERGAPTON	ES	RING	9E	NA	698	95	83.73301359	6.135091926	3.157474021	6.105115907	0.269784173	0.069944045	0.099920064	0.029976019	0.13988809	0	0.049960032	0.005995204	0.000999201	0	0.002997602	0.000999201	0.189848122	0.008992806	
BERGAPTON	ES	WRIST-CLASP(M)	64H	NA	699	95	84.54763488	6.19747254	2.536518935	6.358707707	0.21621017	0.030231574	0.040308767	0.020154383	0.110923061	0	0.110923061	0.020154538	0	0	0.00201538	0	0.151157869	0.007557191	
BERGAPTON	ES	WRIST-CLASP	64FI	NA	700	95	86.2388817	6.578221674	1.47408321	5.194388456	0.190527762	0.020055554	0.020055554	0.040111108	0.190527762	0	0.040111108	0	0	0	0.004011111	0	0	0.009024999	
BERGAPTON	ES	CAST RING	21GI	NA	683	95	76.87014858	7.794525555	5.397037005	8.740619692	0.838583439	0.021502139	0.021502139	0.021502139	0.161266046	0	0.129012837	0	0	0	0.001075107	0	0	0.003225321	
BERGAPTON	ES	RING FRAGMENT	45C	NA	696	95	75.94746877	9.330076912	5.62375474	7.88396855	0.471324207	0.021423828	0.042847655	0.021423828	0.192814448	0.117831052	0.321357414	0.001071191	0	0	0.001071191	0	0.22362624	0.02356621	
BERGAPTON	ES	GREAT SQUARE-HEADED BROOCH	7h	NA	749	95	81.30746495	9.756895793	2.065925524	6.136412449	0.194319728	0.071591479	0.153410311	0.020454708	0.092046187	0	0.061364124	0.006136412	0	0.001022735	0.002045471	0	0.122728249	0.008181883	
BERGAPTON	ES	BUCKLE	22A	NA	672	95	81.19899814	9.9983841	2.848024562	5.100185829	0.353478226	0.100993779	0.121192535	0.030298134	0.131291912	0	0.080795023	0.004039751	0	0	0.002019876	0	0	0.003298134	
BERGAPTON	ES	RING(ROLLED SHEET)	37J	NA	676	95	86.74812989	11.72714327	0.261049419	0.361453041	0.030121087	0.060242174	0.030121087	0.030121087	0.210847245	0	0.170886158	0.003012109	0	0	0.001004036	0	0.050201811	0.004016145	
BERGAPTON	ES	RING(ROLLED SHEET)	7E	NA	675	95	66.63228885	11.81990071	14.29712541	5.925117036	0.333667	0.060666727	0.151666818	0.020222242	0.505556061	0	0.08088897	0	0	0	0.001011112	0	0.16177794	0.010111121	
BRANDON	ES	CRUCIFORM BROOCH	NA	5548	964	100	85.89229187	3.578845495	3.578845495	6.199971772	0.201625098	0.04032502	0.04032502	0.02016251	0.120975059	0	0.110893804	0.001008125	0	0	0.001008125	0.001008125	0.201625098	0.01108938	
EMPINGHAM	ES	LARGE RING	41	NA	614	97	74.37686939	0.907278166	13.46959123	10.97706879	0.049850449	0.029910269	0.079760718	0	0.099700897	0	0	0	0	0	0.001994018	0	0	0.007976072	
EMPINGHAM	ES	CRUCIFORM BROOCH	73	NA	610	97	90.43402382	0.961853104	1.100677264	7.139528196	0.089244102	0.019832023	0.019832023	0	0.079328091	0	0	0	0	0	0.000991601	0	0	0.005949607	
EMPINGHAM	ES	COGNATE BROOCH	17	NA	626	97	86.8946016	1.496403472	1.682163903	9.122901165	0.216720503	0.041280982	0.051601012	0	0.123842087	0.010320024	0.082560192	0.001032002	0	0	0.001032002	0	0.288320623	0.007224017	
EMPINGHAM	ES	WRIST-CLASP(H)	49	NA	775	97	85.41265818	1.720469515	3.196611998	9.152083397	0.142524102	0.030540879	0.020360586	0	0.111983223	0	0.040721172	0	0	0	0.001018029	0	0.162884688	0.008144234	
EMPINGHAM	ES	WRIST-CLASP	50	NA	771	97	86.62225574	1.75967823	4.566783979	6.598793363	0.167588403	0.031422826	0.052371376	0	0.136165577	0	0.052371376	0	0	0	0.002094855	0	0	0.010474275	
EMPINGHAM	ES	GIRDLE HANGER	98	NA	608	97	88.24386665	1.949807532	2.834256309	6.130838116	0.271364966	0.060303326	0.060303326	0	0.080404434	0	0.07035388	0.002010111	0.001005055	0	0.002010111	0	0.28141552	0.012060665	
EMPINGHAM	ES	COGNATE BROOCH	90	NA	625	97	87.70410814	1.955771053	2.668812582	6.661845148	0.488942763	0.071304153	0.091676768	0	0.162980921	0	0.061117845	0.001018631	0	0.001018631	0.001018631	0.122235691	0.008149046	
EMPINGHAM	ES	COGNATE BROOCH	90	NA	624	97	87.98615166	1.966628768	2.673385982	6.719314958	0.235585738	0.071700007	0.081942865	0	0.163885731	0.010242858	0.081942865	0.001024286	0	0	0.001024286	0	0	0.007170001	
EMPINGHAM	ES	ANNULAR BROOCH	91	NA	620	97	85.85276251	2.07254944	3.307911421	8.034957681	0.204192063	0.040838413	0.051048016	0	0.102096032	0	0.102096032	0.002041921	0	0	0.00102096	0	0.204192063	0.014293444	
EMPINGHAM	ES	SMALL-LONG BROOCH	50	NA	612	97	86.44456338	2.181311413	3.605223029	7.361926017	0.131282631	0.05049332	0.05049332	0	0.121183967	0	0.040394656	0	0	0	0.001009866	0	0	0.012118397	
EMPINGHAM	ES	SMALL-LONG BROOCH	50	NA	613	97	86.11269836	2.195422694	2.796908364	8.270427957	0.220544746	0.040099045	0.050123806	0	0.09022285	0	0.09022285	0.001002476	0	0	0.001002476	0	0.070173328	0.061151043	
EMPINGHAM	ES	CRUCIFORM BROOCH	100	NA	619	97	88.01408225	2.390382461	2.580412866	6.391022564	0.130020803	0.080012802	0.070011202	0	0.090014402	0	0.070011202	0.00600096	0	0	0.00100016	0	0.170027204	0.00700112	
EMPINGHAM	ES	COGNATE BROOCH	17	NA	627	97	87.46678477	2.727675336	2.345196876	6.773894839	0.201304453	0.050326113	0.060391336	0	0.090587004	0.010065223	0.040260891	0.002013045	0	0	0.001006522	0	0.221434898	0.0090587	
EMPINGHAM	ES	GIRDLE HANGER	22	NA	632	97	86.77336128	2.771506893	3.174635169	6.611303717	0.251955172	0.060469241	0.060469241	0	0.110860276	0	0.100782069	0.004031283	0	0	0.001007821	0	0.070547448	0.009070386	
EMPINGHAM	ES	WRIST-CLASP	85A	NA	615	97	83.77709337	2.829654782	4.871048589	8.155469318	0.131376829	0.04042364	0.04042364	0	0.090953189	0	0.050522955	0	0	0	0.001010591	0	0	0.011116501	
EMPINGHAM	ES	GIRDLE HANGER	40	NA	621	97	85.69751912	3.956048403	3.389453236	6.040309199	0.283297584	0.050588854	0.080942167	0	0.091059938	0	0.070824396	0.003035331	0	0	0.001011777	0	0.212473188	0.123436804	
EMPINGHAM	ES	GIRDLE HANGER	40	NA	622	97	84.96853784	4.098360656	3.580890876	6.354528896	0.289783077	0.062096374	0.072445769	0	0.103493956	0	0.072445769	0.003104819	0.048642159	0	0.00103494	0	0.217337308	0.127297566	
EMPINGHAM	ES	GIRDLE HANGER	98	NA	607	97	85.55521249	4.501857514	2.400326683	6.912144059	0.109558479	0.029879585	0.039839447	0	0.079678894	0	0.049799309	0	0	0	0.000995986	0	0.308755714	0.011951834	
EMPINGHAM	ES	WRIST-CLASP	85A	NA	616	97	85.57803059	4.566855942	2.606745206	6.87049124	0.161658617	0.040414654	0	0	0.090932972	0	0.070725645	0.002020733	0	0	0.001010366	0	0	0.01111403	
EMPINGHAM	ES	CRUCIFORM BROOCH	85A	NA	618	97	84.46359997	4.687882997	3.247514384	7.047144375	0.209265054	0.040853131	0.030539758	0	0.081706922	0	0.040853011	0.001021325	0	0	0.001021325	0	0.142985538	0.010213253	
EMPINGHAM	ES	ANNULAR BROOCH	98A	NA	605	97	86.85408514	6.059819503	1.727098475	4.791949525	0.179698107	0.059899369	0.079865825	0	0.079865825	0	0.029949685	0	0	0	0.001996646	0	0.129781966	0.005989937	
EMPINGHAM	ES	ANNULAR BROOCH	98B	NA	630	97	87.30910684	6.092280734	1.232719011	4.584492191	0.305632813	0.061126563	0.091698844	0	0.081502083	0.040751042	0.071314323	0.001018776	0	0	0.001018776	0	0.122253125	0.00509388	
EMPINGHAM	ES	SWASTIKA/COGNATE BROOCH	27	NA	629	97	83.68755288	6.921297004	2.905109935	5.687899453	0.193673996	0.091740314	0.11212705	0.010193368	0.101933682	0	0.050966841	0.005096684	0	0	0.001019337	0	0.2242541	0.007135358	
EMPINGHAM	ES	ANNULAR BROOCH	40	NA	623	97	79.42667648	7.287498362	7.437891274	5.190956648	0.191511022	0.060477165	0.090715747	0	0.08063622	0	0.070556692	0.004031811	0	0	0.001007953	0	0.151192912	0.006047716	
EMPINGHAM	ES	CRUCIFORM BROOCH	81	NA	617	97	85.63409033	7.787700944	1.7453432	3.9091605	0.13268691	0.020413371	0.030620056	0	0.081653483	0	0.030620056	0	0	0	0.001020669	0	0.612401123	0.014289356	
EMPINGHAM	ES	ANNULAR BROOCH	37	NA	606	97	78.34587664	8.155224754	7.187512444	5.445386851	0.109505007	0.129419008	0.109505007	0.099955003	0.109505007	0.099955003	0.079684027	0.004977502	0	0	0.001991001	0.004975017	0.049775017	0.049777502	
EMPINGHAM	ES	CRUCIFORM BROOCH	50	NA	611	97	82.72456014	8.395925507	4.331721371	4.033336763	0.174911515	0.051445622	0.061734746	0	0.16462599	0	0.041156498	0	0	0	0.001028912	0	0	0.019549336	
EMPINGHAM	ES	SWASTIKA/COGNATE BROOCH	27	NA	628	97	82.00530866	9.37793706	2.819577993	5.102093511	0.227218739	0.103281245	0.134265619	0	0.103281245	0.041312498	0.072296872	0.007229687	0	0	0.001032812	0	0	0.005164062	
EMPINGHAM	ES	DRESS-PIN	48	NA	609	97	81.09738609	13.17338028	1.938425326	3.026317091	0.207688428	0.089009326	0.098899251	0.009889925	0.079119401	0	0.059339551	0.005933955	0	0	0.000988993	0	0.207688428	0.005933955	
EMPINGHAM	ES	WRIST-CLASP(H)	37	NA	776	97	81.96552293	14.35169911	0.597987463	2.103266249	0.298993731	0.288683603	0.144341801	0	0.082481029	0	0.103101287	0.058767733	0	0	0.001031013	0	0	0.004124051	
EMPINGHAM	ES	BUCKLE	50	NA	772	97	73.3057139	18.50294365	2.616577899	4.765909728	0.35303035	0.103832456	0.207664912	0	0.103832456	0	0	0.012459895	0.020766491	0	0.002076649	0	0	0.005191623	
EMPINGHAM	ES	WRIST-CLASP(H)	98	NA	774	97	75.79799281	18.88081564	1.328729754	2.566864298	0.120793614	0.060396807	0.080528076	0.010066135	0.080529076	0	0.060396807	0.010066135	0	0	0.001006613	0	0.060396981	0.010066135	
EMPINGHAM	ES	WRIST-CLASP(H)	98	NA	773	97	74.37597625	20.96802557	1.593032036	2.689534607	0.13447673	0.062066183	0.051721819	0	0.082754911	0	0.031033092	0.003103309	0	0	0.002068873	0	0	0.006206618	
EMPINGHAM	ES	BELT-FITTING	50	NA	770	97	71.24436818	24.18294751	1.565369216	2.338019407	0.130447435	0.070240926	0.250860451	0.010034418	0.080275344	0	0.030103254	0.003010325	0	0	0.001003442	0	0.090309762	0.003010325	
MORNING THORPE	ES	RING	178F	NA	332	90	88.07377474	0.041446482	0.321210237	10.28908921	0.36265672	0.041446482	0.269402134	0.020723241	0.145062688	0.010361621	0.227955652	0.165785929	0	0	0	0	0.020723241	0.010361621	
MORNING THORPE	ES	RING FRAGMENT	17C	NA	369	91	85.89968071	0.061798331	7.096508396	6.540323411	0.010299722	0.020599444	0.041198888	0.010299722	0.175095272	0	0.05149861	0	0	0	0	0	0.092697497	0	
MORNING THORPE	ES	RING	37OA(ii)	NA	270	89	83.73305527	0.072992701	5.495307612	9.718456726	0.020865057	0.114702815	0.125130344	0.010427529	0.427528676	0.177267987	0.104275287	0	0	0	0	0	0	0	
MORNING THORPE	ES	RING	30E	NA	368	91	69.84354228	0.132937928	23.36639738	6.196952654	0.010225994	0.030677983	0.051129972	0.010225994	0.20451989	0	0.071581961	0	0	0	0	0	0.071581961	0.010225994	
MORNING THORPE	ES	SMALL-LONG BROOCH	148L	NA	333	90	84.31651749	0.294955248	3.264849471	11.635476	0.101708706	0.030512612	0.020341741	0.010170871	0.183075671	0	0.040683483	0	0	0	0	0	0.091537836	0.010170871	
MORNING THORPE	ES	BUCKLE ATTACHMENT PLATE	115H(ii)	NA	346	91	85.42311919	0.299730243	1.912873554	11.85932661	0.009991008	0.04955504	0.079928065	0.019982016	0.199820162	0	0	0	0	0	0	0	0.129883105	0.009991008	
MORNING THORPE	ES	RING	360K	NA	267	89	90.37037037	0.335802469	3.516049383	5.04691358	0.039506173	0.02962963	0.069135802	0.009876543	0.148148148	0	0.02962963	0	0	0	0	0	0.395061728	0.009876543	
MORNING THORPE	ES	ANNULAR BROOCH	207E	NA	320	90	84.14436334	0.354825629	3.0008103	11.93227899	0.111516626	0.030413625	0.0405515	0.02027575	0.182481752	0.010137875	0.060822751	0	0	0	0	0	0.101378751	0.010137875	
MORNING THORPE	ES	ANNULAR BROOCH	207B	NA	321	90	83.81827463	0.398162328	3.124042879	11.96528841	0.275650842	0.030627871	0.040837162	0.020418581	0.183767228	0.01020929	0.030627871	0	0	0	0	0	0.091883614	0.01020929	
MORNING THORPE	ES	SMALL-LONG BROOCH	342G	NA	310	90	83.94044979	0.496251716	6.585333418	8.446837715	0.095026924	0.031675641	0.052792736	0.010558547	0.190053849	0.031675641	0.010558547	0	0	0	0	0	0	0.010558547	
MORNING THORPE	ES	RING	333A(ii)	NA	293	89	80.21608399	0.580980532	8.194883294	10.56976863	0.142696973	0.020385282	0.010192641	0.020385282	0.183467536	0	0.030577923	0	0	0	0	0	0.030577923	0	
MORNING THORPE	ES	RING	66E	NA	350	91	78.07223984	0.716259081	8.165353525	12.65732119	0.010233273	0.030696818	0.020464545	0.010232273	0.204645452	0	0	0	0	0	0	0	0.102322726	0.010232273	
MORNING THORPE	ES	ANNULAR BROOCH	216B	NA	322	90	84.01494497	0.757346259	0.403918005	14.44006867	0.050489751	0.111077451	0.03029385	0.0201959	0.161567202	0	0.01009795	0	0	0	0	0	0	0	
MORNING THORPE	ES	ANNULAR BROOCH	76B	NA	357	91	87.25310527	0.794135614	3.095092649	7.900631296	0.040724903	0.020362452	0.040724903	0.020362452	0.234168194	0.193443291	0.061087355	0	0	0	0	0	0.346161678	0	
MORNING THORPE	ES	ANNULAR BROOCH	131B	NA	344	90	85.96436386	0.823173909	2.719599875	9.888506825	0.093779306	0.041679692	0.020839846	0.020839846	0.239658227	0.052099614	0.020839846	0	0	0	0	0	0.104199229	0.01041923	
MORNING THORPE	ES	BROOCH PINOF76C	76C(p)	NA	366	91	88.81612606	0.839046352	2.957126778	7.050035813	0.04092909	0.020464545	0.04092909	0	0.225109997	0	0	0	0	0	0	0	0	0.010232273	
MORNING THORPE	ES	BUCKLE	115H(i)	NA	335	90	84.15739596	0.978574372	5.613926658	8.673259168	0.092707046	0.030902349	0.051503914	0.020601566	0.226617223	0	0.051503914	0	0	0	0	0	0.092707046	0.010300783	
MORNING THORPE	ES	ANNULAR BROOCH	114B	NA	347	91	86.52411735	0.984584784	3.639980109	8.363998011	0.089507708	0.029835903	0.029835903	0.009945301	0.23868722	0.049726504	0.029835903	0	0	0	0	0	0	0.009945301	
MORNING THORPE	ES	ANNULAR BROOCH	133E	NA	339	90	87.17272174	1.11629795	2.415262837	8.666531358	0.162370611	0.030444949	0.030444949	0.020296326	0.1928151	0.091333469	0.081185305	0	0	0	0	0	0	0.020296326	
MORNING THORPE	ES	SMALL-LONG BROOCH	35D(p)	NA	375	91	86.80696074	1.123027115	3.480372319	7.982598138	0.060704168	0.040459446	0.030352084	0.020234723	0.212464589	0	0.060704168	0	0	0	0	0	0.161877782	0.020234723	
MORNING THORPE	ES	WRIST-CLASP	208J(I)	NA	326	90	82.86171917	1.131873999	2.156967432	12.98451682	0.277629471	0.03203417	0.03203417	0.010678057	0.234917245	0.042712226	0.117458623	0	0	0	0	0	0.106780566	0.010678057	
MORNING THORPE	ES	BUCKET BINDING	200	NA	290	89	87.74904621	1.155150487	2.893175074	7.715133531	0.105977109	0.042390844	0.063586265	0.021195422	0.201356507	0.021195422	0.021195422	0	0	0	0	0	0	0.010597711

MORNING THORPE	ES	SMALL-LONG BROOCH	328B	NA	301	89	86.35630794	1.269649335	3.849254333	7.889963724	0.171301894	0.030229746	0.020153164	0.010076582	0.211608222	0.030229746	0.05038291	0	0	0	0	0	0.10076582	0.010076582
MORNING THORPE	ES	SMALL-LONG BROOCH	337M	NA	309	90	86.00164204	1.282840722	2.155172414	9.975369458	0.215517241	0.030788177	0.020525452	0.010262726	0.215517241	0	0.082101806	0	0	0	0	0	0	0.010262726
MORNING THORPE	ES	ANNULAR BROOCH	299Q	NA	312	90	84.84210526	1.357894737	3.389473684	9.684210526	0.189473684	0.042105263	0.031578947	0.010526316	0.231578947	0.105263158	0.094736842	0	0	0	0	0	0	0.021052632
MORNING THORPE	ES	SMALL-LONG BROOCH	96D	NA	359	91	88.36771019	1.361114019	2.586116637	7.140613548	0.094230971	0.041880431	0.031410324	0.010470108	0.198932049	0	0.020940216	0	0	0	0	0	0.136111402	0.010470108
MORNING THORPE	ES	SMALL-LONG BROOCH	96E	NA	358	91	88.83639725	1.365923796	1.858888775	7.353394269	0.092430934	0.041080415	0.030810311	0.020540207	0.215672178	0	0.051350519	0	0	0	0	0	0.123241245	0.010270104
MORNING THORPE	ES	ANNULAR BROOCH	86A	NA	355	91	86.47225597	1.518833536	2.531389226	8.525718915	0.283515593	0.030376671	0.040502228	0.010125557	0.212636695	0.070878898	0.081004455	0	0	0	0	0	0.212636695	0.010125557
MORNING THORPE	ES	ANNULAR BROOCH	328D	NA	302	89	86.60163249	1.522994227	3.424248457	7.903643241	0.119450528	0.029862632	0.019908421	0.009954211	0.189130002	0	0.059725264	0	0	0	0	0	0.109496317	0.009954211
MORNING THORPE	ES	ANNULAR BROOCH	371D	NA	285	89	87.39940919	1.527961699	4.563512275	5.622899053	0.183355404	0.050932057	0.061118468	0.020372823	0.193541815	0.050932057	0.061118468	0	0	0	0	0	0.254660283	0.010186411
MORNING THORPE	ES	ANNULAR BROOCH	333A(i)	NA	295	89	84.925907	1.553398058	2.973939704	9.729177312	0.102197241	0.030659172	0.05109862	0.020439448	0.235053654	0.071538068	0.163515585	0	0	0	0	0	0.132856413	0.010219724
MORNING THORPE	ES	ANNULAR BROOCH	334B	NA	305	90	86.62057747	1.575843839	2.948352989	7.77755185	0.284668564	0.030500203	0	0.020333469	0.294835299	0.233834892	0.030500203	0	0	0	0	0	0.172834486	0.010166734
MORNING THORPE	ES	ANNULAR BROOCH	76C	NA	356	91	86.89880527	1.582763198	2.05248647	8.342693761	0.326764015	0.030634128	0.040845502	0.010211375	0.22465026	0.051056877	0.071479628	0	0	0	0	0	0.357398142	0.010211375
MORNING THORPE	ES	ANNULAR BROOCH	18B	NA	380	91	86.77141409	1.611758743	3.172833249	7.815509377	0.192600101	0.050684237	0.050684237	0.010136847	0.202736949	0	0.111505322	0	0	0	0	0	0	0.010136847
MORNING THORPE	ES	ANNULAR BROOCH	86B	NA	360	91	86.70580835	1.635563011	2.264625708	8.450408891	0.325015727	0.031453135	0.031453135	0.010484378	0.230656322	0.125812539	0.073390648	0	0	0	0	0	0.104843783	0.010484378
MORNING THORPE	ES	ANNULAR BROOCH	18BP)	NA	377	91	82.8645608	1.676763306	3.55906534	10.57983557	0.205538728	0.043271311	0.075724794	0.010817828	0.205538728	0.400259628	0.367806145	0	0	0	0	0	0	0.010817828
MORNING THORPE	ES	CRUCIFORM BROOCH	353R	NA	291	89	83.45413129	1.698074135	4.80430731	9.411886519	0.207082212	0.031062332	0.041416442	0.010354111	0.248498654	0	0.082832885	0	0	0	0	0	0	0.010354111
MORNING THORPE	ES	SMALL-LONG BROOCH	337N(i)	NA	306	90	83.56545961	1.712576086	3.806870938	10.14133911	0.381718766	0.041266894	0.041266894	0.020633447	0.206334468	0.020633447	0.051583617	0	0	0	0	0	0	0.010316723
MORNING THORPE	ES	SMALL-LONG BROOCH	231A	NA	329	90	83.79772962	1.723426213	2.755417957	11.00103199	0.154798762	0.030959752	0.030959752	0.020639835	0.206398349	0.020639835	0.04127967	0	0	0	0	0	0.196078431	0.020639835
MORNING THORPE	ES	ANNULAR BROOCH	396K	NA	266	89	80.97792449	1.7433464	8.33505261	8.097792449	0.299154116	0.041262637	0.051578296	0.010315659	0.12378791	0.082525273	0.010315659	0	0	0	0	0	0.216628843	0.010315659
MORNING THORPE	ES	ANNULAR BROOCH	44A	NA	373	91	82.41534068	1.754385965	5.018359853	10.07751938	0.163198694	0.030599755	0.030599755	0	0.214198286	0.040799674	0.091799266	0	0	0	0	0	0.152998776	0.010199918
MORNING THORPE	ES	ANNULAR BROOCH	108P	NA	364	91	90.77537298	1.765076697	1.817608741	4.52826224	0.168102543	0.09455768	0.105064089	0.010506409	0.18911536	0.063038453	0.262660223	0.010506409	0	0	0	0	0.199621769	0.010506409
MORNING THORPE	ES	ANNULAR BROOCH	396G	NA	277	89	83.4254699	1.779073274	5.286963514	8.724494924	0.120615137	0.050256307	0.07035883	0.020102523	0.150768921	0	0.090461353	0	0	0	0	0	0.271384059	0.010051261
MORNING THORPE	ES	ANNULAR BROOCH	359B	NA	288	89	86.92628651	1.818001192	2.046493145	8.4343334	0.298032982	0.039737731	0.039737731	0.019868865	0.178819789	0.009934433	0.059606596	0	0	0	0	0	0.119213193	0.009934433
MORNING THORPE	ES	ANNULAR BROOCH	334C	NA	300	89	84.35782109	1.87906047	3.828085957	9.255372314	0.149925037	0.03998001	0	0	0.109945027	0.089955022	0.03998001	0	0	0	0	0	0.229885057	0.019990005
MORNING THORPE	ES	ANNULAR BROOCH	108M	NA	365	91	90.58524173	1.893129771	2.025445293	4.549618321	0.162849873	0.091603053	0.111959288	0.010178117	0.213740458	0.050890585	0.091603053	0.010178117	0	0	0	0	0.193384224	0.010178117
MORNING THORPE	ES	ANNULAR BROOCH	216A	NA	325	90	83.85124809	1.986754967	1.660723383	11.99184921	0.142638818	0.081507896	0.020376974	0	0.10188487	0.040753948	0.020376974	0	0	0	0	0	0.091696383	0.010188487
MORNING THORPE	ES	CRUCIFORM SMALL-LONG BROOCH	370J	NA	273	89	88.09234508	2.085864723	2.409882544	6.257594168	0.577156744	0.030376671	0.030376671	0.010125557	0.182260024	0.020251114	0.070878898	0	0	0	0	0	0.222762252	0.010125557
MORNING THORPE	ES	RING	374A	NA	275	89	89.46564885	2.167938931	0.916030534	6.605597964	0.213740458	0.061068702	0.050890585	0.010178117	0.152671756	0	0.10178117	0	0	0	0	0	0.244274809	0.010178117
MORNING THORPE	ES	SMALL-LONG BROOCH	148K	NA	343	90	84.51273757	2.183582693	3.103517994	9.69470279	0.151637687	0.030327537	0.040436717	0.020218358	0.202183583	0	0.050545896	0	0	0	0	0	0	0.010109179
MORNING THORPE	ES	ANNULAR BROOCH	221A	NA	323	90	83.26925189	2.197077886	3.691090849	8.557618368	1.021641217	0.032956168	0.021970779	0.032956168	0.362517851	0.241678568	0.032956168	0	0	0	0	0	0.483357135	0.054926947
MORNING THORPE	ES	CRUCIFORM BROOCH	353S	NA	292	89	82.1291945	2.287140035	4.37675434	7.932217486	2.567834494	0.031188273	0.051980455	0.020792182	0.228714004	0.103960911	0.135149184	0	0	0	0	0	0.124753093	0.010396091
MORNING THORPE	ES	ANNULAR BROOCH	173B	NA	334	90	87.00870087	2.310231023	1.550155016	7.500750075	1.01010101	0.030003	0.040004	0.010001	2.210021002	0.010001	0.060006001	0	0	0	0	0	0.250025003	0.010001
MORNING THORPE	ES	CRUCIFORM SMALL-LONG BROOCH	370H	NA	269	89	88.26572848	2.338576159	2.680049669	5.825745033	0.393211921	0.041390728	0	0.010347682	0.175910596	0.020695364	0.010347682	0	0	0	0	0	0.227649007	0.010347682
MORNING THORPE	ES	ANNULAR BROOCH	51A	NA	379	91	84.55050401	2.417198107	4.433244188	7.611602551	0.102859494	0.041143798	0.061715696	0.010285949	0.205718988	0.205718988	0.092573545	0	0	0	0	0	0.267434684	0
MORNING THORPE	ES	ANNULAR BROOCH	316H(i)	NA	294	89	85.67956249	2.440753494	3.113930221	7.909661738	0.465869962	0.050638039	0.040510431	0.020255216	0.182296941	0	0.081020863	0	0	0	0	0	0	0.010127608
MORNING THORPE	ES	SMALL-LONG BROOCH	316F	NA	313	90	86.84077581	2.457757296	2.109575013	7.762416795	0.143369176	0.051203277	0.040962622	0.010240655	0.092165899	0.030721966	0.215053763	0	0	0	0	0	0.235535074	0.010240655
MORNING THORPE	ES	ANNULAR BROOCH	299A	NA	314	90	84.99946541	2.459104031	2.993691864	8.617555864	0.342136213	0.042767027	0.03207527	0.010691757	0.299369186	0.12830108	0.06415054	0	0	0	0	0	0	0.010691757
MORNING THORPE	ES	WRIST-CLASP	392Cf(j)	NA	268	89	83.77233757	2.488412251	4.183452123	8.945356885	0.185931205	0.030988534	0.030988534	0.010329511	0.154942671	0	0.030988534	0	0	0	0	0	0.154942671	0.010329511
MORNING THORPE	ES	WRIST-CLASP(F)	96A(ii)	NA	352	91	84.85653017	2.573266619	3.655672419	8.383539263	0.163382008	0.030634126	0.030634126	0.020422751	0.010211375	0	0.061268253	0	0	0	0	0	0.204227509	0.010211375
MORNING THORPE	ES	ANNULAR BROOCH	50D	NA	372	91	84.90662312	2.612511481	2.908460047	8.368200837	0.581692009	0.030615369	0.040820492	0.010205123	0.214307582	0.132666599	0.040820492	0	0	0	0	0	0.142871722	0.010205123
MORNING THORPE	ES	GIRDLE HANGER	108V	NA	349	91	84.91418248	2.629730001	3.282143933	8.330824049	0.250928435	0.04014855	0.030111412	0.020074275	0.220817023	0.030111412	0.050185687	0	0	0	0	0	0.190705611	0.010037137
MORNING THORPE	ES	WRIST-CLASP	312E	NA	307	90	84.48293223	2.638203605	2.759037358	9.072600947	0.453126573	0.050347397	0.050347397	0.020138959	0.211459068	0	0.070486356	0	0	0	0	0	0.181250629	0.010069479
MORNING THORPE	ES	SMALL-LONG BROOCH	346A	NA	311	90	83.77014172	2.679091439	3.601242477	8.619685498	0.931857892	0.038827412	0.019413706	0	0.155309649	0.058241118	0.116482236	0	0	0	0	0	0	0.009706853
MORNING THORPE	ES	ANNULAR BROOCH	256A(ii)	NA	330	90	85.00215594	2.69863579	2.881685544	8.375052149	0.427617856	0.031289111	0.031289111	0.020859408	0.239883187	0	0.114726742	0	0	0	0	0	0	0.010429704
MORNING THORPE	ES	ANNULAR BROOCH	208B	NA	328	90	79.9477181	2.755691101	5.838143993	10.12961551	0.283193552	0.021784119	0	0.054460298	0.463585567	0.446574447	0.054460298	0	0	0	0	0	0	0
MORNING THORPE	ES	ANNULAR BROOCH	801	NA	361	91	80.7239618	2.775927 16	6.429047302	8.760826116	0.188763047	0.022207417	0	0.022207417	0.477459471	0.377526094	0.022207417	0	0	0	0	0	0.199866755	0
MORNING THORPE	ES	ANNULAR BROOCH	51E	NA	378	91	85.28652555	2.798141456	2.911719153	8.198244708	0.165203924	0.030975736	0.030975736	0.010325245	0.227155395	0.02065049	0.092927207	0	0	0	0	0	0.21683015	0.010325245
MORNING THORPE	ES	ANNULAR BROOCH	300	NA	370	91	81.01214162	2.805836139	7.417610448	7.723701663	0.173451689	0.040812162	0.091827365	0.010203041	0.316294256	0.040812162	0.255076013	0.010203041	0	0	0	0	0.102030405	0
MORNING THORPE	ES	ANNULAR BROOCH	342N	NA	296	89	83.68924141	2.806580384	3.8438072	8.836589038	0.264388855	0.030506406	0.030506406	0.010253764	0.213544844	0.061012813	0.061012813	0	0	0	0	0	0.132194427	0.010168802
MORNING THORPE	ES	ANNULAR BROOCH	293A	NA	316	90	85.89456544	2.819051496	2.778343171	7.46997761	0.274781193	0.061062487	0.040708325	0.040708325	0.33584368	0	0.020354162	0	0	0	0	0	0.244249949	0.020354162
MORNING THORPE	ES	WRIST-CLASP	312O	NA	315	90	84.05365127	2.821659215	2.821659215	9.190263289	0.586189767	0.049677099	0.059612519	0.00993542	0.158966716	0.01987084	0.079483358	0	0	0	0	0	0.129160457	0.01987084
MORNING THORPE	ES	ANNULAR BROOCH	362K	NA	279	89	87.36302403	2.925505177	2.503267317	6.5848997	0.221172213	0.050266412	0.050266412	0.020106565	0.180959083	0.010053282	0.080426259	0	0	0	0	0	0	0.010053282
MORNING THORPE	ES	WRIST-CLASP(M)	96C(i)	NA	353	91	86.93873376	2.945688862	2.822951826	6.586887593	0.184105554	0.030684259	0.030684259	0.010228086	0.225017899	0	0.040912345	0	0	0	0	0	0.173877468	0.010228086
MORNING THORPE	ES	CRUCIFORM SMALL-LONG BROOCH	358Q(i)	NA	274	89	85.68218954	3.114787582	3.206699346	7.169117647	0.214460784	0.030637255	0.030637255	0.010212418	0.163398693	0	0.194035948	0	0	0	0	0	0.173611111	0.010212418
MORNING THORPE	ES	GIRDLE HANGER(PARTOF)	396C	NA	289	89	85.37821943	3.163658487	2.687081728	8.020685459	0.243358345	0.030419793	0.030419793	0.020279862	0.182518759	0.020279862	0.030419793	0	0	0	0	0	0.182518759	0.010139931
MORNING THORPE	ES	ANNULAR BROOCH	293E	NA	317	90	86.73263328	3.190630048	2.796849758	6.542810985	0.19184168	0.050484653	0.050484653	0.020193861	0.212035541	0	0.040387722	0	0	0	0	0	0.161550889	0.010096931
MORNING THORPE	ES	SMALL-LONG BROOCH	141C	NA	341	90	85.0464364	3.255765418	3.422727747	7.304601899	0.500886987	0.031305437	0.020870291	0.010435146	0.260878639	0.010435146	0.125221747	0	0	0	0	0	0	0.010435146
MORNING THORPE	ES	ANNULAR BROOCH	64CP)	NA	362	91	86.04452055	3.264126712	3.221318493	6.678082192	0.214041096	0.053510274	0.02140411	0.02140411	0.406678082	0.053510274	0	0	0	0	0	0	0	0.02140411
MORNING THORPE	ES	ANNULAR BROOCH	30L	NA	371	91	81.55543878	3.289542827	5.822385707	8.229111929	0.252233316	0.031529164	0.094587493	0.010509721	0.325801366	0.042038886	0.325801366	0.010509721	0	0	0	0	0	0.010509721
MORNING THORPE	ES	WRIST-CLASP	351F	NA	298	89	86.22438629	3.357679042	3.662004406	6.116859404	0.172447873	0.050720227	0.060864273	0.020288091	0.213024954	0.071008318	0.040576182	0	0	0	0	0	0	0.010144045
MORNING THORPE	ES	ANNULAR BROOCH	374B	NA	281	89	86.87653312	3.393295176	1.7579722	7.062551104	0.224856909	0.051103843	0.061324612	0.010220769	0.183973835	0.020441537	0.07154538	0	0	0	0	0	0.275960752	0.010220769
MORNING THORPE	ES	WRIST-CLASP(M)	96A(i)	NA	354	91	84.55219395	3.456221198	3.937086756	7.433380084	0.190342617	0.04007213	0.030054097	0.020036065	0.240432779	0.010018032	0.090162292	0	0	0	0	0	0	0
MORNING THORPE	ES	WRIST-CLASP	303A(ii)	NA	299	89	84.93736633	3.523780426	2.984010592	7.261431918	0.672166208	0.040737346	0.061106019	0.020368673	0.193502393	0	0.132396374	0	0	0	0	0	0.162949384	0.010184336
MORNING THORPE	ES	WRIST-CLASP(F)	96C(ii)	NA	351	91	84.53960595	3.528347407	4.010856454	7.026537998	0.211097708	0.030156815	0.030156815	0.020104544	0.231202252	0.010052272	0.100522718	0	0	0	0	0	0.251306795	0.010052272
MORNING THORPE	ES	ANNULAR BROOCH	140H	NA	337	90	84.97795041	3.617234469	2.224488849	4.418837675	0.100360112	0.020040408	0.020040408	0.010020204	0.190380762	0	0.030060612	0	0	0	0	0	0.250501002	0.03009012
MORNING THORPE	ES	ANNULAR BROOCH	251F	NA	324	90	83.81924198	3.644314869	3.029987505	8.37151187	0.29154519	0.052061641	0.072886297	0.020824656	0.239483549	0.218658892	0.03123985	0	0	0	0	0	0.197834236	0.01041232 8
MORNING THORPE	ES	DECORATED RING	407D	NA	265	89	82.9720738	3.659643109	3.256376651	8.952515375	0.181469906	0.040326646	0.050408307	0.010081661	0.181469906	0	0	0	0	0	0	0	0.655307995	0.040326646
MORNING THORPE	ES	ANNULAR BROOCH	397B	NA	282	89	84.89795918	3.693877551	2.795918367	6.673469388	0.887755102	0.051020408	0.06122449	0.010204082	0.183673469	0.06122449	0.153061224	0	0	0	0	0	0.428571429	0.102040816
MORNING THORPE	ES	ANNULAR BROOCH	20G	NA	376	91	83.01179583	3.770256863	2.370190718	8.973652299	0.341748429	0.088193143	0	0.011024143	0.242531143	1.03626943	0.143313857	0	0	0	0	0	0	0.011024143
MORNING THORPE	ES	BROOCH PINOF76B	76B(p)	NA	367	91	81.81071649	3.849312256	3.038390474	10.39827551	0.256620817	0.030794498	0.041059331	0.010264833	0.205296654	0	0.020529665	0	0	0	0	0	0.318209813	0.020529665
MORNING THORPE	ES	WRIST-CLASP	392C(i)	NA	271	89	83.76906969	3.858009843	3.1524724	8.151215011	0.256331385	0.030759766	0.030759766	0.010253255	0.174305342	0	0.07177278	0	0	0	0	0	0	0.010253255
MORNING THORPE	ES	WRIST-CLASP	392B	NA	272	89	82.89685737	4.220386785	3.233279613	9.165995165	0.23166801	0.040290089	0	0.020145044	0.14101531	0.020145044	0.020145044	0	0	0	0	0	0	0.010072522
MORNING THORPE	ES	ANNULAR BROOCH	251A(i)	NA	319	90	82.55102041	4.397959184	4.975591837	6.969387755	0.653061224	0.051020408	0.06122449	0.020408163	0.214285714	0	0.081632653	0	0	0	0	0	0	0.020408163
MORNING THORPE	ES	ANNULAR BROOCH	140J	NA	336	90	84.57762324	4.602168133	2.965841685	6.903252199	0.296584169	0.040908161	0.030681121	0.020454081	0.235221927	0.040908161	0.040908161	0	0	0	0	0	0.235221927	0.01022704
MORNING THORPE	ES	ANNULAR BROOCH	393N	NA	286	89	86.87727825	4.759011746	1.204941272	6.399351964	0.182260024	0.081004455	0.091130012	0.010125557	0.182260024	0.050627785	0.151883354	0	0	0	0	0	0	0.010125557
MORNING THORPE	ES	SMALL-LONG BROOCH	153F	NA	348	91	85.94304246	4.783622175	1.925610621	6.607884869	0.263504611	0.030404378	0.040539171	0.020269585	0.11148272	0.020269585	0.101347927	0	0	0	0	0	0.141887098	0.010134793
MORNING THORPE	ES	GIRDLE HANGER(PARTOF)	396O	NA	287	89	85.57653676	5.353555645	2.179590197	6.048605062	0.251104861	0.030132583	0.050220972	0.020088389	0.241060667	0	0.110486139	0	0	0	0	0	0.130574528	0.010044194
MORNING THORPE	ES	ANNULAR BROOCH	359C	NA	276	89	84.13975756	5.408984415	2.505857187	6.733217887	0.448202098	0.071304879	0.081491291	0.020372823	0.183355404	0.071304879	0.081491291	0	0	0	0	0	0.244473872	0.010186411
MORNING THORPE	ES	ANNULAR BROOCH	397F	NA	280	89	84.17508418	5.417814509	2.836445261	6.478930721	0.244872972	0.061218243	0.071421284	0.020406081	0.183654729	0	0.112233446	0	0	0	0	0	0.326497296	0.071421284
MORNING THORPE	ES	SMALL-LONG BROOCH	153HP)	NA	342	90	84.53793241	5.622570033	2.382613897	6.649386901	0.199381916	0.039876383	0.049845479	0.019938192	0.239258299	0	0.099690958	0	0	0	0	0	0.149536437	0.009969096
MORNING THORPE	ES	ANNULAR BROOCH	378M	NA	278	89	84.17747164	7.202188006	1.944894652	5.459886548	0.395056726	0.111426256	0.050648298	0.020259319	0.172204214	0.182333874	0.101296596	0	0	0	0	0	0.172204214	0.01012966
MORNING THORPE	ES	WRIST-CLASP	133L	NA	340	90	82.83301109	7.815203012	5.342423934	3.062989722	0.386689732	0.030528137	0.050880228	0.010176046	0.225633459	0	0.09158441	0	0	0	0	0	0.050880228	0
MORNING THORPE	ES	ANNULAR BROOCH	185AP)	NA	338	90	83.51983723	7.833163784	1.790437436	5.900305188	0.18311292	0.14242116	0.16276704	0.04069176	0.2034588	0	0.07121058	0.010172944	0	0	0	0	0.13224822	0.01017294
MORNING THORPE	ES	ANNULAR BROOCH	378L	NA	283	89	83.20602913	8.025257154	2.790508198	5.081983909	0.254608412	0.061106019	0.071290355	0.020368673	0.152765047	0.050921682	0.101843365	0	0	0	0	0	0.17313372	0.010184336
MORNING THORPE	ES	GLRDLE HANGER	393B	NA	263	89	80.49372297	8.144319021	5.390864015	5.127123114	0.242641629	0.063297816	0.116045996	0.010549636	0.137145268	0.042198544	0.05274818	0	0	0	0	0	0.168794177	0.010549636
MORNING THORPE	ES	ANNULAR BROOCH	331B	NA	304	89	81.85209568	9.008119377	2.293175335	5.310511301	0.329163924	0.054860654	0.076804916	0.021944262	0.219442616	0.043888523	0.394996708	0	0	0	0	0	0.2852754	0.109721308
MORNING THORPE	ES	ANNULAR BROOCH	331A	NA	303	89	81.58866995	9.246715928	2.401477833	5.511083744	0.420771757	0.061576355	0.061576355	0.020525452	0.19499179	0.236024693	0.061576355	0	0	0	0	0	0.174466338	0.020525452
MORNING THORPE	ES	CRUCIFORM BROOCH FOOT	318B	NA	308	90	79.61522718	9.967253377	5.90482546	3.776094965	0.266066312	0.051166598	0.081866558	0.01023332	0.194433074	0.01023332	0.040933279	0	0	0	0	0	0.071633238	0.01023332
MORNING THORPE	ES	ANNULAR BROOCH	410B	NA	284	89	82.3227 1326	10.38026721	1.336073998	4.953751285	0.215827338	0.164439877	0.1336074	0.030832477	0.184994861	0.071942446	0.061664954	0.010277492	0	0	0	0	0.1336074	0
MORNING THORPE	ES	GLRDLE HANGER	393E	NA	264	89	81.41791807	10.97149862	2.318929411	4.729798754	0.234957605	0.061293288	0.102155481	0.010215548	0.132802125	0	0.020431096	0	0	0	0	0	0	0
MORNING THORPE	ES	WRIST-CLASP BAR	35T	NA	374	91	78.14235235	15.48712771	3.796062595	1.867743564	0.26249369	0.040383645	0.040383645	0.010095911	0.161534578	0	0.030287733	0	0	0	0	0	0	0
MORNING THORPE	ES	INLAID RING	153A	NA	331	90	81.49713251	17.64765067	0.271657108	0.090552369	0.191166113	0.010061374	0.030184123	0.010061374	0.231411611	0	0.020122749	0	0	0	0	0	0.151438667	0.010095911
SANCTON	ES	RINGED TWEEZERS	NA	NA	638	97	89.02721482	0.454959054	2.481594838	7.47580445	0.217139548	0.031019935	0.031019935	0.010339978	0.124079742	0	0.051699892	0	0	0	0.002067996	0	0.075481843	0.017577963
SANCTON	ES	CRUCIFORM BROOCH FRAGMENTS76	NA	NA	635	97	86.63326329	0.711168579	1.023651743	11.08776467	0.064651689	0.032325845	0.021550563	0.010775282	0.107752815	0	0.193955067	0	0	0	0.001077528	0	0.09913259	0.012930338
SANCTON	ES	BOW OF CRUCIFORM BROOCH	S76	NA	636	97	86.08497817	2.695279674	2.090635184	8.495767489	0.225460657	0.030744635	0.040992847	0	0.133226752	0	0.102482117	0	0	0	0.001024821	0	0.092233905	0.007173748

SANCTON	ES	CRUCIFORM BROOCH FRAGMENTS	NA	NA	637	97	85.09425512	4.37685762	1.536989536	8.458531819	0.142502341	0.030536216	0.040714955	0.010178739	0.111966125	0	0.111966125	0	0	0	0.002035748	0	0.066161801	0.017303856
SPONG HILL	ES	WRIST-CLASP	29	5	744	94	85.65203486	0	1.239305989	12.89278004	0.009994403	0.019988806	0.009994403	0.019988806	0.069960822	0	0	0	0	0	0.001998881	0	0.069960822	0.013992164
SPONG HILL	ES	TWEEZERS	1961	2	388	92	86.36985199	0.04021879	1.659025097	11.5327381	0.110601673	0.04021879	0.020109395	0.010054698	0.090492278	0	0.010054698	0	0.00100547	0	0.00201094	0	0.100546976	0.013071107
SPONG HILL	ES	SHIELD APPLIQUE	31	4	759	94	89.98034559	0.194496765	0.94177381	8.035787405	0.051183359	0.020473344	0.163786575	0.040946687	0.245680124	0	0.010236672	0	0	0	0.002047334	0	0.194496765	0.118745393
SPONG HILL	ES	BROOCH	18	6	750	94	81.03778296	0.228861518	8.197403462	9.352113848	0.031203839	0.104027963	0.260069907	0.020805593	0.353695073	0.010402796	0.052013981	0.00140028	0	0	0.002080559	0	0.332889481	0.015604194
SPONG HILL	ES	TWEEZERS	1983	1	390	92	84.9583704	0.229887355	5.017541405	9.475357075	0.03998041	0.019990205	0.019990205	0.009995102	0.129936331	0	0	0.00099951	0	0	0.00199902	0	0.069965717	0.025987266
SPONG HILL	ES	SQUARE-HEADED BROOCH	1211	1	430	93	86.67843914	0.386095271	1.690498751	10.47678525	0.10767508	0.032302524	0.05383754	0.010767508	0.215350159	0	0.096907572	0	0	0	0.001076751	0.001076751	0.258420191	0.010767508
SPONG HILL	ES	BELL	1281	1	429	93	77.24480199	0.400232135	6.613836025	15.40893718	0.070040624	0.020011607	0.020011607	0	0.210121871	0	0	0	0	0	0.00100058	0	0	0.011006384
SPONG HILL	ES	BROOCH FRAGMENT	2063	1	385	92	84.57677233	0.412569621	9.891847821	4.214103987	0.039292345	0.039292345	0.07858469	0.009823086	0.176815552	0	0.117877035	0	0	0	0.000982309	0	0.432215794	0.009823086
SPONG HILL	ES	BROOCH FRAGMENT	1956	1	381	92	89.65440649	0.484618413	2.433188284	6.865427524	0.080769736	0.030288651	0.030288651	0.010096217	0.111058386	0	0.080769736	0	0	0	0.002019243	0	0.201924339	0.015144325
SPONG HILL	ES	BROOCH FRAGMENT	2057	1	387	92	86.47111486	0.526620675	1.211227553	11.37500658	0.052662068	0.042129654	0.031597241	0.010532414	0.126388962	0	0.052662068	0	0	0	0.002106483	0	0.084259308	0.013692138
SPONG HILL	ES	BROOCH	3095	1	393	92	86.02172853	0.56033454	2.438492908	10.0341389	0.051882828	0.083012525	0.062259393	0.010376566	0.207531311	0	0.342426664	0.00311297	0	0	0.001037657	0	0.176401615	0.007263596
SPONG HILL	ES	SQUARE-HEADED BROOCH	1689	1	402	92	84.12455334	0.561510975	5.298621746	9.20877999	0.040837162	0.030627871	0.173557938	0.061255743	0.204185809	0	0.051046452	0.019397652	0	0	0.001020929	0	0.2143951	0.01020929
SPONG HILL	ES	TWEEZERS	2850	1	414	92	84.45184677	0.568237484	2.54727148	12.09953953	0.04898599	0.019594396	0.039188792	0.009797198	0.19594396	0	0.009797198	0	0	0	0.00097972	0	0	0.008817478
SPONG HILL	ES	TWEEZERS	2898	1	413	92	89.26389065	0.586619216	2.278037954	7.430510065	0.078215895	0.029330961	0.009776987	0.009776987	0.175985765	0	0.029330961	0	0	0	0.009776987	0	0	0.107546856
SPONG HILL	ES	RING	3254	1	395	92	89.50358014	0.670026801	1.900076003	7.550302012	0.0300012	0.0300012	0.0400016	0.0100004	0.1400056	0	0.0100004	0.00100004	0	0	0.00200008	0.00200008	0.100004	0.01100044
SPONG HILL	ES	WRIST-CLASP	1921	1	382	92	90.06798548	0.684966518	2.034452794	6.512293615	0.214690998	0.030670143	0.030670143	0.010223381	0.092010428	0.030670143	0.092010428	0.002044676	0	0	0.001022338	0.001022338	0.184020856	0.011245719
SPONG HILL	ES	WRTETELASP	1323	1	425	93	88.03240555	0.792091121	1.895002807	8.863399374	0.090238229	0.04010588	0.04010588	0.02005294	0.180476458	0	0.03007941	0	0	0	0.001002647	0	0	0.015039705
SPONG HILL	ES	SQUARE-HEADED BROOCH	1730	1	397	92	85.12883827	0.81644032	2.837627942	10.61372416	0.079652714	0.029869768	0.039826357	0	0.179218607	0	0.13939225	0.000995659	0	0	0.000995659	0	0.119479071	0.013939225
SPONG HILL	ES	TWEEZERS	2925	1	412	92	84.25454395	0.817703805	4.295532646	10.20577154	0.09315613	0.031052043	0.020701362	0.010350681	0.207013621	0.010350681	0.041402724	0	0	0	0.00103506	0	0	0.011385749
SPONG HILL	ES	SMALL-LONG BROOCH	2	2	753	94	85.22004579	0.831653719	2.856975129	10.10703873	0.48920807	0.029352484	0.088057453	0.029352484	0.088057453	0.048920807	0.078273291	0.002935248	0	0.000978416	0.001956832	0.000978416	0.117409937	0.008805745
SPONG HILL	ES	ANNULAR BROOCH	37	4	765	94	85.51928295	0.842858318	3.104185511	10.10402105	0.07195132	0.03083628	0.03083628	0.03083628	0.12334512	0.06167256	0.06167256	0.001027876	0	0	0.002055752	0	0	0.01541814
SPONG HILL	ES	STUTZARM BROOCH	3091	1	392	92	72.94992523	0.85882876	19.77326921	5.668269814	0.080830942	0.040415471	0.070727074	0.010103868	0.161661884	0	0.27280443	0.001010387	0	0	0.001010387	0	0.101038678	0.010103868
SPONG HILL	ES	SQUARE-HEADED BROOCH	2208	1	415	92	88.1394032	0.871814524	1.044261353	9.16842307	0.067062656	0.047901897	0.229929105	0.009580379	0.182027208	0	0.086223414	0.068978732	0	0	0.000958038	0	0	0.083349301
SPONG HILL	ES	ANNULAR BROOCH	58	6	721	93	83.71203061	0.896914614	3.637487045	11.31108985	0.079727543	0.04982859	0.069760026	0.019931436	0.119588615	0.019931436	0.069760026	0	0	0	0.000996572	0	0	0.012955433
SPONG HILL	ES	BOWLFRAGMENT	2851	2	410	92	84.37240233	1.039068994	4.167448047	9.611388196	0.155860349	0.03117207	0.02078138	0.01039069	0.207813799	0.270157938	0	0	0	0.001039069	0.001039069	0	0.083812552	0.008312552
SPONG HILL	ES	GLRDLE HANGER	2346	1	416	93	85.23254473	0.947058899	3.569955877	9.355031265	0.136998366	0.029356793	0.048927988	0.009785598	0.205497549	0	0.097855976	0	0	0	0.00097856	0	0.127212768	0.009785598
SPONG HILL	ES	BROOCH	3019	1	394	92	85.73703861	1.15832911	1.282435801	10.77659762	0.548137883	0.041368897	0.062053345	0.010342224	0.165475587	0	0.103422242	0	0	0	0.001034222	0	0.103422242	0.010342224
SPONG HILL	ES	SQUARE-HEADED BROOCH	2087	1	384	92	85.06098158	1.164816664	4.845245786	8.075409644	0.430688514	0.039153501	0	0.009788375	0.107672129	0	0.068518627	0	0	0	0.00097838	0	0.185979131	0.010767213
SPONG HILL	ES	ANNULAR BROOCH	45	1	725	93	87.34933738	1.1893102	4.617321953	6.186411881	0.079953627	0.039976813	0.05996522	0.009994203	0.139918847	0	0.099942034	0.00099942	0	0.00099942	0.00099942	0	0.209878271	0.014991305
SPONG HILL	ES	SQUARE-BEADED BROOCH	2796	1	404	92	81.5367324	1.277204455	5.190558905	10.53438234	0.79697558	0.040870543	0.051088178	0.020435271	0.183917442	0	0.153264535	0.001021764	0.001021764	0	0.002043527	0	0.194135077	0.016348217
SPONG HILL	ES	RING	2970	2	407	92	87.92759138	1.410815591	1.169839901	8.236381159	0.168900458	0.029805963	0.029805963	0.019870642	0.209641742	0	0.039741284	0	0	0	0.001990532	0	0.228512384	0
SPONG HILL	ES	TWEEZERS	27	6	766	94	84.834	1.42	3.31	9.45	0.12	0.02	0	0.05	0.17	0	0	0	0	0	0.005	0	0.6	0.021
SPONG HILL	ES	WRIST-CLASP	2765	2	405	92	82.05128205	1.429980276	5.394477318	10.58185404	0.078895464	0.029585799	0.049309665	0.019723866	0.16765286	0	0.059171598	0	0	0.00295858	0.000986193	0	0.118343195	0.015779093
SPONG HILL	ES	ANNULAR BROOCH	39	2a	754	94	86.47767484	1.441294581	3.717546022	7.643831259	0.248499066	0.039759851	0.049699813	0.019879925	0.119275952	0	0.079519701	0.000993996	0	0	0.001987993	0	0.149099439	0.010933959
SPONG HILL	ES	ANNULAR BROOCH	1571	1	401	92	87.63531924	1.525464741	1.472862508	8.090223349	0.157806697	0.042081786	0.063122679	0.021040893	0.199888483	0.021040893	0.010520446	0.003156134	0	0	0.002104089	0	0.715390361	0.039977697
SPONG HILL	ES	TWEEZERS	1647	1	399	92	83.6123858	1.581297284	3.369300095	11.01740461	0.155029145	0.031005829	0.031005829	0.010335276	0.165364422	0	0.010335276	0	0.00103352	8	0.002067055	0	0	0.013435859
SPONG HILL	ES	BUCKETTITSH	2704	1	411	92	83.93461935	1.587546454	4.301912195	9.57149168	0.126217473	0.031554368	0.042072491	0.010518123	0.220885577	0.031554368	0.010518123	0	0	0	0.001051812	0	0	0.01367356
SPONG HILL	ES	SQUARE-HEADED BROOCH	2208	1	424	93	84.47502611	1.617824742	3.614507178	9.655751469	0.112633368	0.030718191	0.051196986	0.010239397	0.225266736	0	0.133112162	0.00102394	0	0	0.00102394	0	0.07167578	0
SPONG HILL	ES	SMALL-LONG BROOCH	5	NA	735	93	83.09940513	1.621451807	3.546925829	10.7522523	0.364826657	0.040536295	0.050670369	0.020268148	0.131742959	0.060804443	0.091206664	0.001013407	0	0.001013407	0.002026815	0.001013407	0.202681476	0.012160889
SPONG HILL	ES	BROOCH FRAGMENT	2042	1	386	92	78.67486839	1.67762587	4.685782603	7.568599472	0.221755144	6.749069593	0.028924584	0.009641528	0.14462292	0	0.04820764	0.000964153	0.081952988	0	0.001928306	0	0.09641528	0.009641528
SPONG HILL	ES	SMALL-LONG BROOCH	14	NA	733	93	85.51102064	1.796030772	2.634178466	9.499007194	0.149669231	0.029933846	0.029933846	0.019955897	0.119735385	0	0.069845641	0	0	0	0.00199559	0	0.129713334	0.008980154
SPONG HILL	ES	WRIST-CLASP	29	4	743	94	84.96108461	1.918152147	3.404468993	9.028370575	0.130554858	0.040170726	0.050213407	0.020053163	0.160682902	0.010042681	0.050213407	0.010004268	0	0	0.002008536	0	0.210896309	0.012051218
SPONG HILL	ES	ANNULAR BROOCH	12	1	762	94	85.476	1.92	4.02	7.64	0.07	0.1	0	0.07	0.57	0	0.07	0	0	0	0.007	0	0.15	0.017
SPONG HILL	ES	RING	46	6	726	93	85.45610664	1.952406264	2.90305434	9.015823691	0.112442246	0.040888089	0.030666067	0.030666067	0.102220223	0	0.071554156	0.001022202	0	0	0.002044404	0	0.026577258	0.015333033
SPONG HILL	ES	UNKNOWN	1168	3	432	93	86.204334	2.01143446	2.17987971	9.066317886	0.11890253	0.029725632	0.049542721	0.009908544	0.208079427	0	0.029725632	0	0	0	0.000990854	0	0.079268353	0.011890253
SPONG HILL	ES	ANNULAR BROOCH	29	1	763	94	85.14550688	2.018708027	1.09929645	11.15286217	0.119923249	0.019987208	0.029980812	0.019987208	0.149904061	0	0.019987208	0.00099936	0	0	0.001998721	0	0.139910457	0.080948193
SPONG HILL	ES	ANNULAR BROOCH	29	2	756	94	85.30481111	2.145209536	0.966855002	11.04833268	0.08057125	0.020142813	0.030214219	0.020142813	0.120856875	0.010071406	0.070499844	0	0	0	0.002014281	0	0.171213907	0.009064266
SPONG HILL	ES	WRIST-CLASP	38	11	738	93	88.76554672	2.244646039	1.805919744	6.499273049	0.173449919	0.040817146	0.051014682	0.020405873	0.132653173	0	0.040817146	0.002040587	0	0	0.002040587	0	0.204058728	0.017344992
SPONG HILL	ES	WRIST-CLASP	29	3	745	94	84.71169886	2.291134916	3.285969813	9.114295476	0.15073256	0.030146512	0.040195349	0.010048837	0.090439536	0	0.050244187	0.001004884	0	0	0.002009767	0	0.211025584	0.011053721
SPONG HILL	ES	ANNULAR BROOCH	12	6	737	93	84.88389323	2.317901823	1.397091509	10.95446752	0.158760399	0.03175208	0.010584027	0.03175208	0.127008319	0.021168053	0.06350416	0	0	0	0.002116805	0	0	0
SPONG HILL	ES	GLRDLE HANGER	38	NA	732	93	86.25283726	2.388236455	3.227079838	7.371953025	0.226981151	0.049343728	0.049343728	0.019737491	0.128293694	0	0.06908122	0.001973749	0	0	0.005921247	0	0.197374914	0.011842495
SPONG HILL	ES	GLRDLE HANGER	38	NA	731	93	86.51199371	2.429998891	3.287052442	7.00767315	0.231908608	0.050414915	0.050414915	0.020165966	0.120995795	0	0.07058081	0.002016597	0	0	0.002016597	0	0.201659659	0.013107878
SPONG HILL	ES	ANNULAR BROOCH	3	2	736	93	84.61881851	2.440355141	3.114924855	9.126531422	0.168642428	0.039680571	0.039680571	0.019840286	0.148802143	0	0.069441	0	0	0	0.000992014	0	0.198402857	0.01338862
SPONG HILL	ES	ANNULAR BROOCH	19	2	734	93	85.90625185	2.443205328	3.36925896	7.526648671	0.167477785	0.049258172	0.049258172	0.019703269	0.147774516	0	0.078813075	0.000985163	0	0	0.000985163	0	0.226587591	0.013792288
SPONG HILL	ES	ANNULAR BROOCH	14	4	747	94	84.30064317	2.446029025	2.456948797	9.347325202	0.786223615	0.04367909	0.021839545	0.021839545	0.109197724	0.087358179	0.131037269	0.001091977	0	0	0.002183954	0	0.229315221	0.015287681
SPONG HILL	ES	SQUARE-HEADED BROOCH	24	5a	752	94	86.80910168	2.461293353	1.807671882	7.976224519	0.398300584	0.040851342	0.071489848	0.020425671	0.102128355	0.010212835	0.091915519	0.003063851	0	0	0.002042567	0	0.194043874	0.011234119
SPONG HILL	ES	ANNULAR BROOCH	38	8	742	94	85.31610445	2.474581185	1.553084426	9.743016297	0.403801951	0.031061689	0.031061689	0.020707792	0.13460065	0.13460065	0.041415585	0	0	0	0.002070779	0	0.103538962	0.010353896
SPONG HILL	ES	WRIST-CLASP	38	11	740	93	86.4027716	2.5557879	2.575991757	7.677465628	0.141426998	0.040407714	0.050509642	0.020203857	0.171732784	0	0.050509642	0.001010193	0	0	0.002020386	0	0.222242426	0.018183471
SPONG HILL	ES	TWEEZERS	2776	1	408	92	89.53577187	2.560304033	1.560407536	5.758502035	0.16973636	0.024340415	0.048680829	0.016068504	0.137910649	0.031825511	0.159127557	0.00106085	0.001060085	0	0.00106085	0.001060085	0	0.011660354
SPONG HILL	ES	ANNULAR BROOCH	38	9	764	94	86.66345691	2.627989087	1.203659124	8.987321457	0.130396405	0.030091478	0.030091478	0.030091478	0.120365912	0	0.030091478	0.001003049	0	0	0.002006099	0	0.160487883	0.013039641
SPONG HILL	ES	GIRDLE HANGER	24	4a	761	94	86.70229867	2.672399936	2.170069121	7.5751869	0.27125864	0.060279698	0.08037293	0.020093233	0.110512779	0	0.050233081	0.004018647	0	0	0.002009323	0	0.210978942	0.070326314
SPONG HILL	ES	GIRDLE HANGER	24	4b	760	94	86.65906499	2.706856378	2.339993059	7.396757721	0.277626295	0.059491349	0.079321799	0.01983045	0.089237023	0	0.059491349	0.004957612	0	0	0.001983045	0	0.237965396	0.067423529
SPONG HILL	ES	WRIST-CLASP	29	3	746	94	85.1136181	2.840454473	3.330532885	8.051288206	0.130020803	0.030004801	0.050008001	0.020003201	0.100016003	0	0.080012802	0	0	0	0.00200032	0	0.240038406	0.01200192
SPONG HILL	ES	TWEEZERS	1783	2	398	92	86.75121571	2.956689374	2.859216098	5.913378749	0.238268008	0.05415182	0.119134004	0.021660728	0.238268008	0.043321456	0.790616573	0	0	0.002166073	0.002166073	0	0	0.009747328
SPONG HILL	ES	GIRDLE HANGER	2758	1	409	92	88.11813463	3.108276667	2.353840583	5.824206657	0.244236559	0.061059148	0.030177443	0.040236591	0.301771808	0	0.055295739	0	0	0	0.010059115	0	0.160946365	0.011065063
SPONG HILL	ES	SQUARE-HEADED BROOCH	1719	1	396	92	76.75806468	3.19232216	8.001138663	11.30529376	0.254165777	0.040666524	0.050833155	0.010166631	0.203332622	0	0.081333049	0	0	0	0.001016663	0	0.09149968	0.010166631
SPONG HILL	ES	WRIST-CLASP	38	11	739	93	87.4248 1466	3.237215994	0.809303999	7.663409468	0.299742222	0.089922667	0.089922667	0.019982815	0.089922667	0.019982815	0.079931259	0.003965631	0	0	0.001998281	0	0.159862518	0.009991407
SPONG HILL	ES	STRAP-END	2835	1	403	92	85.04942339	3.634678748	2.759472817	7.918039539	0.236820428	0.030889621	0.020593081	0.01029654	0.195634267	0	0.041186161	0	0	0	0.001029654	0	0.092668863	0.009266886
SPONG HILL	ES	WRIST-CLASP	38	11	741	93	85.95077455	3.835491211	2.414570892	7.005236539	0.198730115	0.06955554	0.059619034	0.029809517	0.13911108	0	0.049682529	0.003974602	0	0	0.001987301	0	0.228539632	0.012917457
SPONG HILL	ES	ANNULAR BROOCH	39	7	755	94	85.78157676	3.837329706	1.959271516	7.532536089	0.304549977	0.050758329	0.050758329	0.020303332	0.121819991	0.060909995	0.101516659	0.002030333	0	0	0.002030333	0	0.162426654	0.012181999
SPONG HILL	ES	ANNULAR BROOCH	45	2	724	93	85.35784665	3.99010051	1.640406957	7.181827365	0.040406957	0.020203041	0.121821284	0.030304561	0.101521284	0.030304561	0.101515203	0.001010152	0	0	0.002020304	0	0.121212824	0.012121824
SPONG HILL	ES	WIRE LOOPFROMTWEEZERS	1336	1	428	93	87.46138276	4.165335038	0.639181847	7.137530627	0.095877277	0.031959092	0.085224246	0.010653031	0.191754554	0.010653031	0.095877277	0.002130606	0	0	0.001065303	0.001065303	0.063918185	0.006391818
SPONG HILL	ES	EQUAL-ARM BROOCH	46	1	757	94	84.3349 1567	4.322795677	2.827997172	7.544692455	0.191899808	0.04039996	0.04039996	0.03029997	0.141399859	0.01009999	0.100999899	0.001009999	0	0	0.002019998	0	0.393899606	0.017169983
SPONG HILL	ES	ANNULAR BROOCH	56	5	720	93	85.6959223	4.366411279	2.846328848	6.427194173	0.102018955	0.030605687	0.030605687	0.020403791	0.112220851	0.030605687	0.061211373	0	0	0	0.00102019	0	0.265249283	0.010201896
SPONG HILL	ES	ANNULAR BROOCH	56	6	723	93	85.12607917	4.37705017	2.384737679	6.771850033	0.110684027	0.040248737	0.020124369	0.020124369	0.120746212	0	0.050310921	0	0	0	0.001006218	0	0.965969693	0.011068403
SPONG HILL	ES	SAUCER BROOCH (B)	2376	4	423	93	86.08079809	5.209045851	1.157565744	6.556031444	0.147326549	0.031569975	0.031569975	0.010523325	0.189419849	0.136803224	0.04209333	0	0	0	0.001052332	0	0.147326549	0.25887379
SPONG HILL	ES	EQUAL-ARM BROOCH	46	2	758	94	83.76484922	5.716316377	2.477408874	6.944867499	0.263986191	0.050766575	0.06091989	0.02030663	0.172606356	0.010153315	0.02030663	0.001015332	0	0	0.002030663	0.001015332	0.477205808	0.016245304
SPONG HILL	ES	RING	57	8	729	93	83.61731346	6.693454046	2.248105386	6.734143736	0.203448451	0.061034535	0.061034535	0.020344845	0.101724226	0	0.061034535	0.003051727	0	0	0.001017242	0	0.183103606	0.011189665
SPONG HILL	ES	TWEEZERS	2032	1	389	92	81.29754903	7.346889616	4.928036614	5.741012104	0.210771423	0.030110203	0.030110203	0.010036734	0.160587751	0	0.040146938	0	0	0	0.001003673	0	0.190697955	0.013047755
SPONG HILL	ES	SQUARE-HEADED BROOCH	38	7a	751	94	82.51999278	8.198897609	2.378954747	6.117312206	0.382332013	0.031861001	0.021240667	0.010620337	0.116823671	0.053101668	0.021240667	0	0	0	0.002124067	0	0	0.018054567
SPONG HILL	ES	TWEEZERS	2404	1	421	93	82.42893495	8.460384088	2.979621131	5.208899715	0.34798495	0.043498119	0	0.021749059	0.313561361	0	0.173992475	0	0	0	0.002174906	0	0	0.017399247
SPONG HILL	ES	SMALL-LONG BROOCH	42	5	722	93	80.46817849	9.046230566	2.89520591	6.779521312	0.195761254	0.030909672	0.051516119	0.010303224	0.103032239	0.010303224	0.144245134	0	0	0	0.001030322	0.001030322	0.247277373	0.015445836
SPONG HILL	ES	SAUCER BROOCH (A)	2376	4	422	93	81.58688025	11.79048736	0.987684805	4.722367974	0.318939885	0.020576767	0.03086515	0.010288383	0.185190901	0	0.051441917	0.001028838	0	0	0.001028838	0	0.0617303	0.231488626
SPONG HILL	ES	TWEEZERS	2453	1	420	93	85.26876633	12.6000288	0.349715085	0.812573286	0.493715414	0.020571476	0.051428689	0	0.318857872	0	0.072000165	0.006171443	0	0	0.001028574	0	0	0.005142869
SPONG HILL	ES	TWEEZERS	1460	1	426	93	80.92773243	13.71690225	1.304001593	3.344614772	0.378260004	0.019908421	0.029862632	0.009954211	0.179175791	0	0.019908421	0.001990842	0	0	0.000995421	0	0.059725264	0.009697947
SPONG HILL	ES	BROOCH FRAGMENT	1976	1	383	92	80.59686342	14.82007816	1.877886616	1.756077755	0.274069939	0.040602954	0.030452215	0.010150738	0.152261077	0.020301477	0.030452215	0	0	0	0.001015074	0	0.375577323	0.014211034
SPONG HILL	ES	SQUARE-HEADED BROOCH	2324	1	419	93	79.22797403	15.61724351	1.01268839	3.504696094	0.138996446	0.03971327	0.07942654	0.009928318	0.148924763	0	0.029784953	0.000992832	0.000992832	0	0.000992832	0.000992832	0.178709716	0.008935486
SPONG HILL	ES	UNKNOWN	1724	2	431	93	78.95665943	17.24635976	1.508521542	1.690400026	0.181878484	0.021397469	0	0.021397469	0.353058233	0	0	0	0	0	0.002139747	0	0	0.018187484
SPONG HILL	ES	TWEEZERS	1336	1	427	93	74.19017764	17.39811912	4.691745037	2.842215256	0.39707419	0.031347962	0.062695925	0.010449321	0.219435737	0	0.031347962	0	0	0	0.001044932	0	0.114942529	0.009404389
SPONG HILL	ES	ANNULAR BROOCH /RING	2656	2	418	93	76.97413392	19.15932754	2.41720575	0.723180409	0.386356657	0.029719743	0.009906581	0.009906581	0.148598714	0	0.009906581	0.000990658	0	0	0.000990658	0.000990658	0.128785552	0
SPONG HILL	ES	TWEEZERS	3188	1	391	92	74.49692317	19.44043214	4.936781495	0.405627337	0.178080294	0.049466748	0.049466748	0.019786699	0.128613546	0	0.118720196	0	0	0	0.000989335	0	0.168186945	0.006925345
SPONG HILL	ES	BROOCH KNOB	2982	1	406	92	73.44050427	19.51475748	4.261729668	1.932644849	0.465816964	0.039643997	0.019821998	0.019821998	0.178397986	0	0	0.0009911	0	0	0.0009911	0.0009911	0.089198993	0.034688497
WEST GARTH GARDENS	ES	CRUCIFORM BROOCH	52	NA	661	96	84.96653441	0.010019638	2.374654322	12.25401788	0.070137469	0.030058915	0.030058915	0	0.080157108	0	0.040078554	0	0	0	0.001001964	0	0.13025	0.013025353
WEST GARTH GARDENS	ES	CRUCIFORM BROOCH	55	NA	643	96	85.3906999	0.089884947	1.927532758	12.21436561	0.159795462	0.039948865	0.029961649	0	0.099872164	0	0.039948865	0	0	0	0.000998722	0	0	0.006991051
WEST GARTH GARDENS	ES	CRUCIFORM BROOCH	61	NA	664	96	84.45980701	0.709832726	2.952492

WEST GARTH GARDENS	ES	CRUCIFORM BROOCH	61	NA	665	96	83.67477658	1.199711256	4.137987129	10.25854794	0.11183749	0.040668178	0.07116931 2	0.020334089	0.162672713	0	0.101670445	0	0	0	0.001016704	0	0.203340891	0.016267271
WEST GARTH GARDENS	ES	ANNULAR BROOCH (PIN ABSENT)	13	NA	653	96	89.13527344	1.362511181	2.548207934	6.334116864	0.072805941	0.041603395	0.04160339 5	0.010400849	0.145611882	0	0	0	0	0	0.001040085	0	0.197616125	0.015601273
WEST GARTH GARDENS	ES	BUCKLE	30	NA	667	96	86.66694246	1.520291234	3.07160882	8.294378025	0.093079055	0.031026352	0.03102635 2	0	0.11376329	0.103421172	0.062052703	0	0	0	0.001034212	0	0	0.011376329
WEST GARTH GARDENS	ES	ANNULAR BROOCH (WITHPIN)	13	NA	654	96	88.38955835	1.540273625	2.446316934	6.936264887	0.070470035	0.040268592	0.05033573 9	0	0.120805775	0.151007218	0.110738627	0.001006715	0	0	0.001006715	0	0.130872922	0.011073863
WEST GARTH GARDENS	ES	WRIST-CLASP	48	NA	646	96	87.90232616	1.580382597	2.377538545	7.654009833	0.165268768	0.041317192	0.04131719 2	0	0.113622278	0	0.113622278	0	0	0	0.00103293	0	0	0.011362228
WEST GARTH GARDENS	ES	WRIST-CLASP	48	NA	645	96	87.26181607	1.69420602	2.776048418	7.542278605	0.163296966	0.040824241	0.04082424 1	0	0.132678785	0	0.102060604	0	0	0	0.001020606	0	0.234739388	0.01020606
WEST GARTH GARDENS	ES	SMALL-LONG BROOCH	48	NA	650	96	87.12190932	1.717896803	3.047221711	7.577151973	0.08180461	0.030676729	0.04090230 5	0.010225576	0.112481338	0.030676729	0.051127881	0	0	0	0.002045115	0	0.163609219	0.012270691
WEST GARTH GARDENS	ES	WRIST-CLASP	48	NA	647	96	86.07134835	1.725511017	2.848624696	8.811337322	0.142941741	0.040840497	0.03063037 3	0.010210124	0.112311368	0	0.061260746	0	0	0	0.002042025	0	0.132731617	0.010210124
WEST GARTH GARDENS	ES	WRIST-CLASP	48	NA	648	96	87.20809224	1.852391458	2.143778879	8.419051111	0.14569371	0.041626774	0.02081338 7	0.010406694	0.104066936	0	0.041626774	0	0	0	0.002081339	0	0	0.010406694
WEST GARTH GARDENS	ES	EQUAL ARM BROOCH (WITH PIN)	36	NA	660	96	84.4436499	1.892883808	2.797261628	9.106874323	1.367082751	0.031548063	0.03154806 3	0	0.136708275	0.010516021	0.052580106	0	0.003154806	0	0.001051602	0	0.115676233	0.009444419
WEST GARTH GARDENS	ES	SMALL-LONG BROOCH	48	NA	649	96	82.83658787	2.312435766	5.056526208	8.931140802	0.390544707	0.041109969	0.04110996 9	0	0.12332908	0	0.061664954	0	0	0	0.001027749	0	0.195272354	0.009249743
WEST GARTH GARDENS	ES	ANNULAR BROOCH (WITHPIN)	52	NA	656	96	83.54710171	2.342157827	5.6171231	7.847749602	0.202784227	0.040556845	0.05069605 7	0.010139211	0.141948959	0	0.081113691	0.001013921	0	0	0.002027842	0	0.101392114	0.014194896
WEST GARTH GARDENS	ES	CRUCIFORM BROOCH	61	NA	663	96	89.23259964	2.438049171	1.79440419	6.036609746	0.107274164	0.02925659	0.02925659	0.009752197	0.126778557	0	0.068265377	0	0	0	0.00097522	0	0.11702636	0.009752197
WEST GARTH GARDENS	ES	SMALL-LONG BROOCH	7	NA	642	96	88.57074783	2.455118975	2.403323216	6.060103799	0.072514063	0.082873214	0.09323236 6	0	0.134668973	0	0.11395067	0.005179576	0	0	0.001035915	0	0	0.007251406
WEST GARTH GARDENS	ES	SMALL-LONG BROOCH	7	NA	641	96	85.67919133	2.496878901	2.738512343	8.22560509	0.171157021	0.04027224	0.04027224	0.01006806	0.151020901	0	0.110748661	0.001006806	0	0	0.001006806	0	0.322177923	0.012081672
WEST GARTH GARDENS	ES	EQUAL-ARM BROOCH (PINABSENT)	36	NA	659	96	85.7140026	3.101558707	2.873648642	7.164303338	0.39636533	0.039636533	0.03963653 3	0.009909133	0.148636999	0	0.049545666	0	0	0	0.000990913	0	0.436001863	0.025763746
WEST GARTH GARDENS	ES	ANNULAR BROOCH (PIN ABSENT)	52	NA	655	96	83.89556449	3.368220939	4.96967568	7.015404961	0.206633921	0.041327864	0.06199179 6	0	0.154979491	0.030995898	0.082655729	0.001033197	0	0	0.002066393	0	0.154979491	0.014464752
WEST GARTH GARDENS	ES	GIRDLE HANGER	19	NA	662	96	84.8422449	3.395669779	2.851174625	8.434724931	0.15839859	0.049499559	0.05939947 1	0	0.118798943	0	0.049499559	0.000989991	0.030689727	0	0.000989991	0	0	0.00791993
WEST GARTH GARDENS	ES	SMALL-LONG BROOCH	55	NA	644	96	86.04178038	3.751302536	3.394035627	6.272019054	0.208405696	0.039696323	0.04962040 4	0.009924081	0.138937131	0	0.079392646	0	0	0	0.000992408	0	0	0.013893713
WEST GARTH GARDENS	ES	SQUARE-HEADED BROOCH	27	NA	652	96	88.0519771	4.768634788	3.446838365	3.192646745	0.152514972	0.071173654	0.07117365 4	0	0.081341318	0.030502994	0.040670659	0.006100599	0	0	0.001016766	0	0.081341318	0.004067066
WEST GARTH GARDENS	ES	EQUAL-ARM BROOCH	55	NA	651	96	85.04472723	6.373104867	0.892444668	7.181554744	0.314980471	0.041997396	0.03149804 7	0	0.094494141	0	0.010499349	0	0	0	0.001049935	0	0	0.013649154
WEST GARTH GARDENS	ES	FRAGMENT	10	NA	640	96	77.37810403	12.65539254	1.832639306	7.106567976	0.223989249	0.101813295	0.17308260 1	0.020362658	0.132357283	0.101813295	0.111994624	0.012217595	0.010181133	0	0.002036266	0	0.142538613	0.004072532
WEST HESLERTON	ES	BROOCH FIBULA	50	AB	173	87	83.22063872	0	4.493914491	10.74586497	0.01040258	0.260064496	0.08322063 9	0.01040258	0.988245085	0.176843857	0.01040258	0	0	0	0	0	0	0
WEST HESLERTON	ES	ANNULAR BROOCH	8	AC	179	87	90.58217514	0.009719118	0.048595588	8.873554281	0.068033823	0.019438235	0	0.019438235	0.242977938	0.07775294	0.019438235	0	0	0	0.03887647	0	0.03887647	0
WEST HESLERTON	ES	ANNULAR BROOCH	91	GT	206	87	67.91083463	0.020736133	22.97563504	8.761016071	0.072576464	0.020736133	0.02073613 3	0	0.145152929	0	0.072576464	0	0	0	0	0	0	0
WEST HESLERTON	ES	ANNULAR BROOCH	91	GT	206	87	67.74228016	0.021369804	23.22897745	8.622716102	0.106849022	0.021369804	0.02136980 4	0	0.181643338	0	0.053424511	0	0	0	0	0	0	0
WEST HESLERTON	ES	WRIST-CLASP(F)	43	FO	256	88	97.85483397	0.058771672	0.793417573	0.969732589	0.048976393	0.029385836	0.01956557	0	0.117543344	0	0.068568951	0	0	0	0	0	0	0.039181115
WEST HESLERTON	ES	WRIST-CLASP(F)	43	FP	258	88	97.6753883	0.062545606	0.833941416	1.104972376	0.041697071	0.031272803	0.01042426 8	0	0.104242677	0.010424268	0.062545606	0	0	0	0	0	0	0.062545606
WEST HESLERTON	ES	WRIST-CLASP(M)	43	FO	255	88	97.92064502	0.063653724	0.742626777	1.060895396	0.031826862	0.031826862	0.01060854	0	0.063653724	0	0.021217908	0	0	0	0	0	0	0.05304477
WEST HESLERTON	ES	WRIST-CLASP(M)	43	FP	257	88	97.67100294	0.073436844	0.860260176	1.070079731	0.010409078	0.031472933	0.02098195 6	0	0.115400755	0.052454889	0.052454889	0	0	0	0	0	0	0.041963911
WEST HESLERTON	ES	ANNULAR BROOCH	NA	FD	262	88	68.72954478	0.089259149	23.90161658	6.763859962	0.079341466	0.02975305	0.04958841 6	0	0.158682932	0	0.148765248	0	0	0	0	0	0	0.049588416
WEST HESLERTON	ES	ANNULAR BROOCH	91	GW	205	87	61.0935857	0.136698212	29.19032597	9.05362776	0.126182965	0.031545741	0.05257623 6	0.010515247	0.199789695	0.010515247	0.094637224	0	0	0	0	0	0	0
WEST HESLERTON	ES	SHEET FRAGMENT	42	AX	195	87	82.47535597	0.095728388	0.784008767	0.09200438	0.054764513	0.032858758	0.04381161 7	0.010952903	0.21905805	0.251916758	0.297238368	0	0	0	0	0	0	0.04381161
WEST HESLERTON	ES	WRIST-CLASP	46	GR	260	88	86.27288714	0.506879073	6.248060412	6.248060412	0.393089893	0.041377884	0.05172235 4	0	0.051722354	0.031033413	0.124133651	0	0	0	0	0	0	0.031033413
WEST HESLERTON	ES	WRIST-CLASP	20	EH	259	88	91.86564144	0.637393768	0.708215297	5.463375152	0.030352084	0.030352084	0.01011736 1	0	0.121408337	0.040469446	0.121408337	0	0	0	0	0	0.121408337	0.849858357
WEST HESLERTON	ES	BUCKLE	22	EE	239	87	88.79406685	0.853398354	1.3004 1654	8.086965356	0.38606116	0.030478513	0.05079752 1	0.010159504	0.152392563	0.050797521	0.243828101	0.010159504	0	0	0	0	0.030478513	0
WEST HESLERTON	ES	ANNULAR BROOCH	13	DA	211	87	90.58043784	0.853585057	2.831893955	4.639485841	0.411729263	0.07029524	0.05021088 6	0.010042177	0.14059048	0	0.14059048	0	0	0	0	0	0.170717011	0.100421771
WEST HESLERTON	ES	ANNULAR BROOCH	13	AD	212	87	90.50620445	0.876501871	2.964349025	4.628717747	0.443175103	0.078786685	0.03939334 3	0.009848336	0.137876699	0	0.049241678	0	0	0	0	0	0.177270041	0.088635021
WEST HESLERTON	ES	BROOCH SMALL-LONG	50	AD	175	87	85.96016244	0.94492343	2.562556041	10.47186231	0.106362406	0.038677238	0.00966931	0.009669311	0.106362406	0.009669311	0.048346548	0	0	0	0	0	0.125701025	0.009669311
WEST HESLERTON	ES	RING	46	GX	234	87	86.01077629	1.247256037	2.86369986	9.489123927	0.079824386	0.039912193	0.02993414 5	0	0.109758531	0.009978048	0.109758531	0	0	0	0	0	0	0.009978048
WEST HESLERTON	ES	ANNULAR BROOCH	17	AA	167	87	82.64717991	1.368876081	7.214903252	7.791272128	0.102923014	0.061753808	0.01029230 1	0	0.216138329	0	0.236722931	0	0	0	0	0	0.247015233	0.010292301
WEST HESLERTON	ES	ANNULAR BROOCH	43	FS	247	88	85.05698607	1.414098776	3.440270156	8.917264669	0.707049388	0.031658928	0.03165892 8	0	0.158294639	0	0.221612495	0	0	0	0	0	0	0.021105952
WEST HESLERTON	ES	PIN	43	FU	254	88	88.1088 1088	1.710171017	3.98039804	5.510551055	0.220022002	0.060006001	0.06000600 1	0	0.130013001	0.060006001	0.150015002	0	0	0	0	0	0	0.010001
WEST HESLERTON	ES	BROOCH CRUCIFORM	105	BB	190	87	84.97516946	2.021756979	2.953139573	9.33908046	0.143678161	0.030788177	0.01026726	0.010262726	0.133415435	0	0.082101806	0	0	0	0	0	0.277093596	0.041050903
WEST HESLERTON	ES	CRUCIFORM-HEADED PIN	31	CS	168	87	86.57295201	2.171594765	2.4527 3873	8.10470189	0.155113912	0.058167717	0.05816771 7	0.029083858	0.18419777	0	0.029083858	0	0	0	0	0	0.174503151	0.009694619
WEST HESLERTON	ES	ANNULAR BROOCH	10	AK	183	87	85.45586859	2.287140035	4.064871608	6.851024015	0.634161555	0.103960911	0.09356482	0.020792182	0.19752573	0.031188273	0.093564482	0.010396091	0	0	0	0	0.145545275	0.010396091
WEST HESLERTON	ES	WRIST-CLASP(F)	14	COO)	NA	88	86.70923967	2.314907204	3.163041309	6.924765516	0.389143883	0.079824386	0.05986829	0.019956097	0.099780483	0	0.049890241	0	0	0	0	0	0.179604869	0.009978048
WEST HESLERTON	ES	ANNULAR BROOCH	10	AC	181	87	85.74091333	2.381692037	3.924614269	6.710158434	0.631666149	0.11390701	0.11390701	0.020710366	0.093196645	0	0.011390701	0.010355183	0	0	0	0	0.134617376	0.010355183
WEST HESLERTON	ES	RING	12	CA	235	87	87.65957447	2.382978723	1.670212766	7.808510638	0.138297872	0.042553191	0.04255319 1	0	0.074468085	0	0.170212766	0	0	0	0	0	0.010638298	0
WEST HESLERTON	ES	WRIST-CLASP(F)	14	CP:O)	NA	88	86.54044042	2.387322494	3.169376415	6.925239327	0.401317143	0.082321465	0.05145091 6	0.030870549	0.123482198	0.010290183	0.082321465	0	0	0	0	0	0.185223297	0.010290183
WEST HESLERTON	ES	SLIP-LOOP	46	GY	261	88	84.24336973	2.50650026	4.773790952	7.4674987	0.187207488	0.05200208	0.07280291 2	0	0.176807072	0.353614145	0.15600624	0	0	0	0	0	0	0.010400416
WEST HESLERTON	ES	BANGLE	91	EG	203	87	84.50847114	2.566703865	3.317439383	8.876940246	0.22319164	0.030435224	0.04058029 8	0.010145075	0.172466268	0	0.050725373	0	0	0	0	0	0.192756417	0.010145075
WEST HESLERTON	ES	BROOCH FLAT	34	AC	170	87	85.74953732	2.580711495	3.09479745	8.112276373	0.133662348	0.061690315	0.05140859 6	0	0.164507506	0	0.030845157	0	0	0	0	0	0	0.020563438
WEST HESLERTON	ES	RING-HEADED PIN	91	EL	204	87	83.94903095	2.591283863	3.351536567	9.422850412	0.23557126	0.042831138	0.03212335 4	0.010707785	0.192740122	0.096370061	0.064246707	0	0	0	0	0	0	0.010707785
WEST HESLERTON	ES	BROOCH FLAT	34	AC	169	87	85.09759372	2.643808737	3.077558608	8.261902303	0.134255912	0.061964267	0.06196426 7	0	0.154910668	0.010327378	0.051636889	0	0	0	0	0	0.423422493	0.020654756
WEST HESLERTON	ES	BUCKET BINDING	NA	NA	207	87	81.9707 1711	2.725232446	0.780164583	13.77578284	0.245805279	0.021374372	0.02137437 2	0	0.170994977	0.160307791	0.102846233	0	0	0	0	0	0	0
WEST HESLERTON	ES	ANNULAR BROOCH	101	NA	188	87	85.43344139	2.865209662	2.969779358	7.853184147	0.4810206	0.052284848	0.06274181 7	0.01045697	0.167311513	0.020913939	0.073198787	0	0	0	0	0	0	0.01045697
WEST HESLERTON	ES	ANNULAR BROOCH	26	F	192	87	83.7545842	2.894241253	3.588066211	9.049459808	0.178412132	0.049558926	0	0.029735355	0.178412132	0.029735355	0.029735355	0.009911785	0	0	0	0.009911785	0.188323917	0.009911785
WEST HESLERTON	ES	ANNULAR BROOCH	14	CR	241	88	85.33826856	3.115360888	5.2745219	5.295085338	0.503804236	0.071972034	0.08225375 3	0	0.11309891	0.071972034	0.123380629	0	0	0	0	0	0	0.010281719
WEST HESLERTON	ES	ANNULAR BROOCH	104	AW	189	87	85.98339072	3.119303221	3.281344946	6.795624873	0.131658902	0.101276079	0.10127607 9	0.010127608	0.131658902	0.040510431	0.121531294	0.010127608	0	0	0.010127608	0.151914118	0.010127608
WEST HESLERTON	ES	ANNULAR BROOCH	11	BX	245	88	82.65130848	3.243407093	3.05295337	5.274325553	0.191977367	0.050520108	0.04626243 3	0.010104072	0.131352935	0.020208144	0.171769223	0	0	0	0	0.131352935	0.010104072	0
WEST HESLERTON	ES	ANNULAR BROOCH	11	BY	246	88	82.30088496	3.362831858	8.259587021	5.280235988	0.196656834	0.049164208	0.05899705	0.009832842	0.078662734	0.147492625	0.068829892	0	0	0	0	0	0.17699115	0.009832842
WEST HESLERTON	ES	ANNULAR BROOCH	16	DN	251	88	86.53272329	3.371792321	2.397055898	7.022080764	0.228764671	0.04973145	0.05967774	0	0.12930177	0	0.119925801	0	0	0	0	0	0	0.00994629
WEST HESLERTON	ES	ANNULAR BROOCH	105	NA	219	87	86.17010466	3.556549131	1.961182807	7.255360228	0.406462758	0.071130983	0.06096941 4	0.010161569	0.243877655	0.010161569	0.111777258	0	0	0	0	0	0	0.142261965
WEST HESLERTON	ES	WRIST-CLASP(M)	16	M(h)	NA	88	85.67918927	3.664653496	2.620534343	7.124577746	0.22520217	0.081891698	0.03070938 7	0.010236462	0.112601085	0.030709387	0.051182311	0.010236462	0	0	0	0	0.214965708	0.143310472
WEST HESLERTON	ES	ANNULAR BROOCH	24	EL	249	88	87.02981772	3.687704141	2.465493626	5.995153303	0.389843009	0.158044463	0.04214519	0	0.08429038	0.031608893	0.105362975	0.010536298	0	0	0	0	0	0
WEST HESLERTON	ES	ANNULAR BROOCH	101	AX	187	87	85.48644369	3.927118554	3.189792663	5.996810207	1.041998837	0.053795853	0.07442094 8	0.010632642	0.115959064	0.021265284	0.116959064	0.010632642	0	0	0	0	0	0.010632642
WEST HESLERTON	ES	ANNULAR BROOCH	43	FT	248	88	84.25886373	3.951302862	2.231952157	8.511319949	0.544639043	0.064075182	0.04271678 8	0	0.13882956	0.021358394	0.224263135	0	0	0	0	0	0	0.010679197
WEST HESLERTON	ES	WRIST-CLASP(CASTBAR)	17	AN	186	87	85.75407879	4.546358934	1.810584958	7.2721846 4	0.139275766	0.029844807	0.01989653 8	0.009948269	0.119379228	0	0	0	0	0	0	0	0.288499801	0.009948269
WEST HESLERTON	ES	WRIST-CLASP(F)	16DM0)	NA	NA	88	84.77011494	5.151888342	3.017241379	6.034482759	0.215517241	0.082101806	0.01026225 8	0.003788177	0.133415435	0.082101806	0.082101806	0	0	0	0	0	0.26683087	0.030788177
WEST HESLERTON	ES	ANNULAR BROOCH	14	CQ	242	88	83.18620833	5.628829577	5.691141344	4.756464846	0.290788244	0.072697061	0.08308235 5	0	0.083082355	0.062311767	0.135008828	0	0	0	0	0	0	0.010385294
WEST HESLERTON	ES	ANNULAR BROOCH	26	FA	252	88	82.94693457	5.842349304	3.53426069	6.512107161	0.443070582	0.123647604	0.09273570 3	0.010303967	0.113343637	0.226687275	0.113951571	0.010303967	0	0	0	0	0	0.010303967
WEST HESLERTON	ES	BUCKLE	16DL(b)	NA	237	87	84.63207733	6.097238114	3.009482935	5.878871572	0.167685934	0.059183271	0.06310749	0	0.078911028	0	0.088774905	0.009863878	0	0	0	0	0	0.019863878
WEST HESLERTON	ES	BANGLE	10	AE-F	182	87	85.21456172	6.019930852	1.525320317	6.263982103	0.305064063	0.071181615	0.01068802 1	0.020337604	0.132194427	0.061012813	0.101688021	0	0	0	0	0	0.172869636	0.010168802
WEST HESLERTON	ES	ANNULAR BROOCH PIN	13	AD	213	87	85.37099494	7.051011804	0.758853288	6.186762226	0.189713322	0.063237774	0	0	0.10539629	0	0.052698145	0.010539629	0	0	0	0	0.021079258	0
WEST HESLERTON	ES	ANNULAR BROOCH	12	CE	244	88	85.52689865	7.313325822	1.495441975	5.029191847	0.184369559	0.092184779	0.01024275 3	0.020485507	0.102427533	0.010242753	0.112670286	0	0	0	0	0	0	0.010242753
WEST HESLERTON	ES	ANNULAR BROOCH	11	FB	253	88	86.1876 2069	8.100416709	1.321272487	3.455635735	0.182945421	0.132127249	0.19310905 6	0.010163635	0.081309076	0.132127249	0.091472711	0	0	0	0	0	0.011179998	0
WEST HESLERTON	ES	ANNULAR BROOCH	16	DP	250	88	83.12293649	8.186055545	2.107205283	4.77626724	1.019615459	0.156369975	0.12823818 7	0.009710623	0.097106234	0.029131187	0.339871822	0.019421247	0	0	0	0	0	0.009710623
WEST HESLERTON	ES	ANNULAR BROOCH	12	CI	243	88	82.43840809	8.917666877	2.042535271	5.453779743	0.631711939	0.126342388	0.12634238 8	0.021057065	0.042114129	0.126342388	0.073699726	0	0	0	0	0	0	0
WEST HESLERTON	ES	ANNULAR BROOCH	15	AA	185	87	81.00084818	8.937659033	1.85538592	7.241306192	0.254452926	0.095419847	0.09541984 7	0.031866616	0.180237489	0	0.180237489	0	0	0	0	0	0.116624258	0.010602205
WEST HESLERTON	ES	TWEEZERS	12	AA	166	87	83.04533442	9.442976215	2.134580199	4.685911771	0.132140679	0.050823338	0.07115267 3	0	0.132140679	0	0.060988006	0	0	0	0	0	0.233787355	0.010164668
WEST HESLERTON	ES	WRIST-CLASP(F)	13	AE	215	87	84.72529684	9.669953713	0.724491849	4.105453814	0.301871604	0.080499094	0.15093580 2	0.010062387	0.140873415	0	0.070436708	0.010062387	0	0	0	0	0	0.010062387
WEST HESLERTON	ES	WRIST-CLASP(F)	13	DD	217	87	84.22276234	9.827750185	0.993342492	4.184719434	0.3170242	0.073972313	0.14794626	0.010567473	0.137377153	0.010567473	0.052837367	0.010567473	0	0	0	0	0	0.010567473
WEST HESLERTON	ES	BUCKLE PIN	160L(a)	NA	238	87	82.32032416	10.16208147	1.866069524	4.873107272	0.19193858	0.127959053	0.14928562	0.010663254	0.074642781	0.085306035	0.127959053	0.010663254	0	0	0	0	0	0
WEST HESLERTON	ES	WRIST-CLASP(M)	13	DD	216	87	83.67768595	10.19628099	1.022727273	4.256198347	0.27892562	0.082644628	0.14462809	0	0.103305785	0.061983471	0.041322314	0	0	0	0	0	0.123966942	0.010330579
WEST HESLERTON	ES	WRIST-CLASP(M)	13	AE	214	87	83.6454432	10.34124012	1.009155223	4.18227216	0.291302538	0.072825635	0.14565126 9	0.010403662	0.135247607	0	0.010403662	0.010403662	0	0	0	0	0.135247607	0.010403662
WEST HESLERTON	ES	RIVET	NA	CW	240	88	78.33758503	11.81972789	2.710459184	6.079931973	0.382653061	0.053146259	0.07440476 2	0.010629252	0.085034014	0.255102041	0.070436708	0.010629252	0	0	0	0	0	0.010629252
WEST HESLERTON	ES	RING	12	CC	236	87	81.08108108	12.10520866	2.122812468	3.727865797	0.196748473	0.134617376	0.19674847 3	0.020710366	0.072486279	0.11390701	0.124262193	0.010355183	0	0	0	0	0.082841462	0.010355183
WEST HESLERTON	ES	BROOCH CRUCIFORM	13	AA	209	87	79.30327869	12.4795082	2.797131148	4.415983607	0.420081967	0.030737705	0.03073770 5	0.010245902	0.18442623	0.010245902	0.030737705	0	0	0	0	0	0.276639344	0.010245902
WEST HESLERTON	ES	ANNULAR BROOCH	27	G	193	87	78.5492228	14.52849741	1.78233842	3.78238342	0.269430052	0.445595855	0.10362694 3	0.010362694	0.113989637	0.165803109	0.082901554	0	0	0	0	0	0	0
BRANDON	MS	PIN	NA	5336	1081	102	78.22428894	0	12.7582436	8.512036683	0.009851926	0.039407702	0.09851925 6	0.019703851	0.118223107	0	0.078815404	0	0	0	0.000985193	0	0.128075032	0.011822311
BRANDON	MS	SPATULA	NA	2323	948	100	82.43691565	0	6.715592641	10.0532824	0.050266412	0.050266412	0.05026641 2	0.020106565	0.080426259	0.020106565	0.351864884	0.002010656	0	0	0.001005328	0.001005328	0.160852518	0.006031969
BRANDON	MS	BINDING	NA	5860	907	98	88.33359042	0	5.409018459	5.65581778	0.02056661	0.030849915	0.06169983	0.010283305	0.164532881	0	0.154249576	0.001028331	0.001028331	0	0.002056661	0.001028331	0.143966271	0.010283305
BRANDON	MS	PIN	NA	5484	1086	102	89.90128486	0	4.553823253	4.328580382	0.009793168	0.009793168	0.01958633 7	0.009793168	0.099109997	0	0	0	0	0	0.000979317	0	0.166483861	0.000979317
BRANDON	MS	BAR	NA	2555	945	99	88.292459	0	1.611532714	9.132018713	0.029300595	0.01955373	0.06836805 5	0.029300595	0.595778761	0	0.029300595	0	0	0	0.000976686	0	0.185570434	0.005860119
BRANDON	MS	BAR	NA	2018	968	100	89.12338946	0	1.590783337	8.368903644	0.029641926	0.019761284	0.04940320 9	0.009880642	0.563196585	0	0.009880642	0	0	0	0.000988064	0	0.227254762	0.00991 6449
BRANDON	MS	ROLLED SHEET	NA	9836	1065	101	85.84426982	0	1.45259399	12.21591196	0.23201154	0.020174917	0	0.010087458	0.070612208	0.070612208	0.010087458

BRANDON	MS	SLOTTED STRIP	NA	2561	919	99	99.34818141	0	0.305232272	0.029538607	0.029538607	0.029538607	0.019692405	0	0.118154428	0.019692405	0.009846202	0	0	0	0.00196924	0.00098462	0.078769619	0.008861582
BRANDON	MS	BROOCH /RING	NA	2013	960	100	87.68342195	0	0.189531856	11.36193602	0.399014434	0.019950722	0.189531856	0.019950722	0.069827526	0	0.039901443	0.012967969	0	0	0.000997536	0	0.009975361	0.002992608
BRANDON	MS	SHEET	NA	2319	923	99	99.65146532	0	0.166903932	0.009817878	0.009817878	0.019635757	0	0.009817878	0.07854 3027	0	0	0	0	0	0.001963576	0	0.049089392	0.002945364
BRANDON	MS	TACK	NA	2269	938	99	99.53924617	0	0.143664891	0.061570668	0.010261778	0.020523556	0	0	0.10261778	0	0.030785334	0	0	0	0.002052356	0	0.082094224	0.007183245
BRANDON	MS	STRIP	NA	2272	910	99	83.02485457	0	0.042305658	16.46747753	0.179779048	0.063458488	0	0	0.042305658	0.052882073	0.052882073	0.003172924	0.001057641	0.001057641	0.002115283	0	0.063458488	0.003172924
BRANDON	MS	SHEET	NA	3508	916	99	86.36993436	0	0.040454302	13.37014675	0.101135755	0.010113575	0	0	0.030340726	0.010113575	0.040454302	0	0.001011358	0	0.003034073	0	0.020227151	0.003034073
BRANDON	MS	SHEET	NA	2274	903	98	84.86604477	0	0.029365413	14.8197453	0.039153885	0.048942356	0	0	0.039153885	0.009788471	0.068519298	0.003915388	0.009788471	0.009788471	0.001957694	0.009788447	0.058730827	0.002936541
BRANDON	MS	SHEET	NA	2020	924	99	84.62482661	0	0.009979343	15.05882823	0.129731456	0.029938028	0	0	0.049896714	0.049896714	0.029938028	0	0	0.000997934	0.002993803	0	0.009979343	0.002993803
BRANDON	MS	SHEET/STRIP	NA	2014	1054	101	85.19543376	0.009917978	0.039671913	14.42074048	0.069425848	0.029753935	0	0.009917978	0.039671913	0.019835957	0.079343827	0.003967191	0	0	0.000991798	0	0.079343827	0.001983596
BRANDON	MS	PIN	NA	5519	1083	102	87.09052046	0.009941 84	2.316448775	9.882189 193	0.029825521	0.049709201	0.109360243	0.00994184	0.298255207	0	0.069592882	0	0	0	0.000994184	0	0.129243923	0.003976736
BRANDON	MS	SLOTTED STRIP	NA	2559	920	99	99.14131977	0.010210229	0.326727315	0.020420457	0.173573886	0.030630686	0	0	0.132732972	0.081681829	0	0	0	0	0.003063069	0	0.07147 16	0.008168183
BRANDON	MS	BLADE TIP	NA	2324	1052	101	70.11578661	0.020119307	20.6625288	7.484382388	0.010059654	0.271610651	0.382266842	0.030178961	0.784652992	0	0.090536884	0.004023861	0	0	0.001005965	0	0.140835152	0.002011931
BRANDON	MS	SHEET	NA	2553	922	99	86.77409188	0.029548499	0.039397999	12.80434954	0.088645497	0.019698999	0	0.019698999	0.059096998	0.059096998	0	0	0	0	0.0039398	0	0.098494996	0.0039398
BRANDON	MS	WIRE THICK	NA	3228	930	99	92.11820641	0.030740225	3.043282236	4.365111894	0.010246742	0.040986966	0.051233708	0	0.112714157	0	0.020493483	0	0.001024674	0	0.002049348	0	0.184441348	0.019468809
BRANDON	MS	PIN	NA	2304	892	98	86.75784323	0.032332115	2.899113022	9.473309839	0.010777372	0.032332115	0.150883206	0.010777372	0.150883206	0	0.312543783	0	0	0	0.002155474	0	0.150883206	0.016166058
BRANDON	MS	RIVET FROM 968	NA	2018	969	100	88.2113 19	0.038816862	0.853970965	9.946820899	0.058225293	0.048521078	0.038816862	0.019408431	0.591957146	0.009704216	0.019408431	0.001940843	0	0	0.001940843	0.001940843	0.155267448	0.001940843
BRANDON	MS	TWEEZERS	NA	5634	908	99	90.51469138	0.039439953	0.276079669	8.735949517	0.078879905	0.019719976	0	0	0.138039834	0	0	0.001971998	0	0	0.003943995	0	0.177479787	0.013803983
BRANDON	MS	TRIANGULARCALVARY HARNESS FITTING	NA	2275	946	99	85.62545321	0.039733389	10.4498813	3.129004381	0.009933347	0.049666736	0.238400334	0.019866694	0.188733598	0	0.079466778	0.001986669	0	0	0.000993335	0	0.158933556	0.007946678
BRANDON	MS	PIN	NA	2074	888	98	85.51704846	0.059941856	5.514650789	8.341908349	0.009990309	0.029970928	0.109893403	0	0.129874022	0	0.049951547	0	0	0	0.002997093	0	0.219786807	0.013986433
BRANDON	MS	PIN	NA	2309	880	98	88.29024287	0.060266377	2.872697322	8.095783362	0.351553868	0.030133189	0.030133189	0.020088792	0.060266377	0.020088792	0	0.020088879	0	0	0.002008879	0.00100444	0.16071034	0.003013319
BRANDON	MS	STRAP-END	NA	2325	1053	101	77.92589174	0.062928042	8.80992585	12.54365633	0.188784125	0.125856084	0	0.010488007	0.073416049	0.125856084	0.052440035	0.002097601	0	0.001048801	0.002097601	0	0.073416049	0.002097601
BRANDON	MS	SHEET	NA	8691	1059	101	82.37967697	0.071016963	9.211914617	7.750994237	0.0 1014528	0.030435841	0.081162243	0.020290561	0.142033926	0.020290561	0.101452804	0	0	0	0.001014528	0	0.162324487	0.017246977
BRANDON	MS	PIN	NA	8837	1068	101	92.1412965	0.079091242	0.375683398	7.058893316	0.088977647	0.01977281	0.009886405	0.009886405	0.088977647	0	0.059318431	0	0	0	0.001977281	0	0.059318431	0.006920484
BRANDON	MS	PIN	NA	5332	1088	102	87.91738175	0.090326077	6.804564478	4.68691978	0	0.040144923	0.010036231	0.010036231	0.110398539	0	0.140507231	0	0	0	0.001003623	0	0.180652154	0.008028985
BRANDON	MS	TACK	NA	5312	950	100	98.70870296	0.106367137	0.382921693	0.393558406	0.11700385	0.095730423	0.021273427	0.021273427	0.095730423	0	0.010636714	0.010636371	0	0	0.001063671	0	0.042546855	0.002127343
BRANDON	MS	PIN	NA	2079	884	98	87.1088762	0.108886095	3.880304485	8.314938182	0.089088823	0.079189887	0.029696208	0.019797472	0.108886095	0	0.019797472	0.005939242	0	0	0.001979747	0.000989874	0.227670926	0.003959494
BRANDON	MS	STYLUS	NA	4993	980	100	86.38576741	0.112989708	8.042812827	4.714752347	0.133533291	0.041087166	0.092446124	0	0.174620457	0	0.051358958	0.005135896	0	0	0.001027179	0.001027179	0.236251207	0.005135896
BRANDON	MS	PIN	NA	2301	873	98	85.78992416	0.129381556	4.478592329	9.056708931	0.019904855	0	0.019904855	0	0.26871554	0	0	0	0	0	0.001990485	0	0.199048548	0.015923884
BRANDON	MS	PIN	NA	4950	879	98	87.8797 1147	0.132073555	6.156659555	5.455653764	0	0.040638017	0.010159504	0.020319008	0.111754546	0	0	0	0	0	0.002031901	0	0.182871076	0.008127603
BRANDON	MS	WIRE LOOP	NA	2771	1050	101	88.90310822	0.135729936	1.570589262	8.977565781	0.048474977	0.019389991	0.048474977	0.029084986	0.145424932	0	0.077559964	0.0009695	0	0	0.001938999	0	0.038779982	0.002908499
BRANDON	MS	PIN	NA	5349	1089	102	85.22134705	0.158920927	9.694176541	4.469651069	0.029797674	0.039730232	0.059595348	0.019865116	0.119190695	0	0.039730232	0	0	0	0.000993256	0	0.139055811	0.007946046
BRANDON	MS	BROOCH SPRING	NA	2101	1055	101	88.55666443	0.167694247	0.147923159	10.07849783	0.680446531	0.019723088	0.009861544	0.009861544	0.216993966	0.049030722	0.019723088	0	0	0	0.001972309	0	0.039446176	0.001972309
BRANDON	MS	PIN	NA	4417	670	98	85.1962647	0.202126369	3.516998828	10.561 1028	0.050531592	0.13138214	0.040425274	0.020212637	0.060637911	0.040425274	0	0.001010632	0	0.001010632	0.00201264	0	0.171807414	0.004042527
BRANDON	MS	PIN	NA	5164	897	98	86.0197602	0.202876793	3.895234424	7.912194924	1.491144428	0.050719198	0.081150717	0	0.131869915	0	0.081150717	0.003043152	0	0.001014384	0.002028768	0	0.121726076	0.006086304
BRANDON	MS	PIN	NA	9859	1069	101	86.04215682	0.249675901	6.280309214	6.779661017	0.019205839	0.038411677	0.086426274	0.019205839	0.307293417	0	0.167227894	0	0	0	0.001920584	0	0.105632112	0.002880876
BRANDON	MS	STRIP	NA	2015	905	98	78.31817868	0.256134924	1.881606557	10.19614024	0.719148056	2.955402969	4.925671615	0	0.128067462	0.443310445	0.059108059	0.002955403	0.000985134	0.024628358	0.004925672	0.009851343	0.068959403	0.004925672
BRANDON	MS	PIN	NA	2076	894	98	86.86998528	0.290257707	3.503825182	8.458938901	0.010366347	0.041465387	0.072564427	0	0.1554952	0	0.176227894	0	0.001036635	0	0.003109904	0	0.290257707	0.12646943
BRANDON	MS	STRIP	NA	2316	928	99	83.49376837	0.242476644	5.826324856	9.494 37633	0.222922055	0.060796433	0.010132739	0.010132739	0.070929172	0.010132739	0.030397517	0.010132374	0	0	0.002026548	0	0.263451211	0.013538395
BRANDON	MS	TWEEZERS	NA	2115	934	99	86.00427913	0.326731943	5.976032631	6.366003014	0.326731943	0.0526987	0.168635841	0	0.158096101	0.168635841	0.126476881	0.007377818	0.001053974	0.003161922	0.003161922	0	0.274033242	0.03688909
BRANDON	MS	PIN	NA	2007	887	98	88.6302069	0.343527934	2.385065368	7.587059793	0.559459778	0.039260335	0.078520671	0.009815084	0.117781006	0	0.078520671	0.001963017	0	0.000981508	0.001963017	0	0.157041341	0.008833575
BRANDON	MS	PIN	NA	2089	877	98	88.48209025	0.345395071	1.137771999	9.620268595	0.152380178	0.030476036	0.020317357	0.020317357	0.121904143	0	0	0.002031736	0	0.001015868	0.002031736	0	0.060952071	0.003047604
BRANDON	MS	TWEEZERS	NA	2010	936	99	87.968	0.36	2.81	8.2	0.28	0.03	0	0	0.25	0	0.03	0	0	0	0.006	0	0.06	0.006
BRANDON	MS	STRAP-END	NA	7373	967	100	88.91086711	0.383497497	3.501937672	6.590101728	0.100920394	0.030276118	0.020184079	0.010090239	0.181656709	0	0.030276118	0	0	0	0.001009204	0	0.222024867	0.017154467
BRANDON	MS	PIN	NA	9846	1066	101	86.86092348	0.386268645	2.892062675	9.23083018	0.207990809	0.039617297	0.039617297	0.029712973	0.168373512	0	0.06933027	0.000990432	0	0	0.000990432	0	0.06933027	0.0039617 3
BRANDON	MS	ANNULAR BROOCH	NA	2328	956	100	86.67511775	0.422554082	1.793278298	10.54323965	0.154592957	0.041224788	0.041224788	0.010306197	0.133980563	0.010306197	0.072143 38	0.00103062	0	0.002061239	0.00103062	0	0.092755774	0.005153099
BRANDON	MS	TWEEZERS	NA	1309	929	99	83.87023382	0.455029629	3.950484503	10.30021614	0.87903451	0.04136633	0.062049495	0	0.155123737	0	0.093074242	0.002068316	0.001034158	0	0.002068316	0	0.175806902	0.012409899
BRANDON	MS	PIN	NA	3574	876	98	82.21710824	0.472059952	10.39515352	6.372809347	0.009834582	0.049172912	0	0.019669165	0.108180406	0	0.059007494	0	0.000983458	0	0.001966916	0	0.275368305	0.018685706
BRANDON	MS	SHEET	NA	2022	904	98	84.95347291	0.477733466	1.329345297	11.84986707	0.76852775	0.03115653	0.03115653	0	0.176553672	0.249252243	0.062313061	0	0	0.011424061	0.002077102	0	0.051927551	0.005192755
BRANDON	MS	PIN	NA	5310	898	98	86.38698544	0.594596878	6.246909344	6.145899969	0.272482314	0.030275813	0.010091937 6	0	0.111011313	0.010091938	0.8807355	0.003027581	0.001009194	0	0.002018388	0.001009194	0.08073 55	0.022022263
BRANDON	MS	SHEET	NA	8227	909	99	85.12544803	0.517722023	2.817602549	10.8920748 7	0.219036241	0.049780964	0.059737157	0	0.129430506	0.009956193	0.079649542	0.002986858	0	0	0.001991239	0	0.089605735	0.004978096
BRANDON	MS	PIN	NA	5182	1076	101	88.04213787	0.544886195	3.46050531	7.341624526	0.143391104	0.057356442	0.066915849	0.019118814	0.143391104	0	0.086034662	0.002867822	0	0	0.000955941	0	0.086034662	0.004779703
BRANDON	MS	PLATE/SHEET	NA	2017	931	99	87.09156795	0.548128749	3.055310251	8.292984967	0.446623425	0.060903194	0.050752662	0.010150532	0.121806389	0.060903194	0.060903194	0.002030106	0.001015053	0.005075266	0.002030106	0	0.182709583	0.007105373
BRANDON	MS	TWEEZERS	NA	2781	933	99	83.94566426	0.577807819	4.437127968	9.76822275	0.501493579	0.032706103	0.087216275	0.021804069	0.174432549	0.021804069	0.218040686	0.002180407	0	0	0.00327061	0	0.196236618	0.011992238
BRANDON	MS	WIRE THICK	NA	4998	1061	101	88.79853372	0.632018034	0.81108981	6.910063834	1.285103335	0.021067268	0.179017776	0.031600902	0.210672678	0.347609918	0.168538142	0.005266817	0	0	0.00316009	0	0.273874481	0.322329197
BRANDON	MS	PIN	NA	9837	1067	101	85.93445181	0.63402263	1.911822083	11.03199376	0.039016777	0.039016777	0.039016777	0.039016777	0.156065889	0	0.087787749	0	0	0	0.00975419	0	0.13655872	0.008778775
BRANDON	MS	BUCKLE	NA	5611	1046	101	84.17193152	0.650509073	2.119082585	12.63564593	0.137986773	0.009856198	0	0.029568594	0.088705783	0	0	0	0	0	0.002956859	0	0.137986773	0.015769917
BRANDON	MS	TWEEZERS	NA	8684	1060	101	85.84242137	0.651967757	4.089615932	8.574363838	0.365497076	0.069148095	0.069148095	0.019756599	0.128417892	0.009878299	0.079026395	0.00395132	0	0.00098783	0.00098783	0.00098783	0.088904694	0.00493915
BRANDON	MS	PIN	NA	2267	878	98	91.0821798	0.689548706	1.852518911	5.331137755	0.288169608	0.030875315	0.051458859	0.020583543	0.164668348	0.102917717	0.041167087	0.002058354	0	0	0.002058354	0	0.319044924	0.021612721
BRANDON	MS	PIN	NA	5508	872	98	86.01150119	0.692842933	6.720576445	5.908960439	0.009897756	0.029693269	0.039591025	0.029693269	0.168261855	0	0.029693269	0	0	0	0.002969327	0	0.346421466	0.009897756
BRANDON	MS	PIN	NA	5261	1078	102	86.16290481	0.736015702	1.550539745	11.03042198	0.117762512	0.019627085	0.019627085	0.019627085	0.127576055	0	0.019627085	0	0	0	0.009861354	0	0.137386598	0.009832188
BRANDON	MS	SHEET	NA	3413	917	99	85.12280844	0.741523272	2.519147553	11.0314284	0.203157061	0.040634412	0.030473559	0.010157853	0.111736383	0	0.040634412	0	0	0	0.003047356	0	0.132052089	0.013205209
BRANDON	MS	BROOCH	NA	2101	1056	101	71.84068869	0.742828651	19.15073 16	7.90654605	0.04070294	0.010175735	0.02035147	0.010175735	0.223866169	0	0.010175735	0	0	0	0.00101753	0	0.04070294	0.002035147
BRANDON	MS	RING	NA	1128	1043	101	71.96544009	0.752647153	17.74391438	8.619356435	0.309307049	0.051551175	0.113412585	0.030930705	0.134033055	0.08248188	0.06186141	0.001031023	0	0	0.002062047	0	0.12372282	0.008248188
BRANDON	MS	WIRE CHAIN	NA	5601	900	98	85.24267556	0.763067531	2.751059258	10.43193638	0.381533766	0.040161449	0.070282536	0	0.130524709	0	0.080322898	0.003012109	0.001004036	0.007028254	0.002008072	0	0.09036326	0.005020181
BRANDON	MS	BUCKLE	NA	3202	972	100	85.8947455	0.77150969	4.526190182	7.81796486	0.329177468	0.051433979	0.061720775	0.010286796	0.164588734	0.041147183	0.113154755	0.002057359	0	0	0.00102668	0.00102868	0.205735917	0.008229437
BRANDON	MS	PIN	NA	1079	102	101	83.69748226	0.781707088	6.53035007	8.428141819	0.029159088	0.049845327	0.087590388	0.049845131	0	0	0.069375858	0.009973227	0	0.009973227	0.009973227	0.009973227	0.087590388	0.007785812
BRANDON	MS	PIN	NA	5515	1084	102	87.59565042	0.855819573	4.339508659	6.282722513	0.382601692	0.050342328	0.070479259	0.020136931	0.151026983	0	0.050342328	0.002013693	0	0	0.00201369 3	0	0.18123238	0.016109545
BRANDON	MS	PIN	NA	5173	1075	101	87.11339692	0.877114294	5.023472775	6.239472137	0.179409742	0.059803247	0.079737663	0.009967208	0.179409742	0	0.059803247	0.003986883	0	0	0.000996721	0	0.159475326	0.013954091
BRANDON	MS	PIN	NA	2303	891	98	80.5644466	0.901766868	9.334773518	8.115901816	0.188280995	0.029728578	0.069366682	0	0.118914312	0	0.052504879	0.000990953	0	0	0.001981905	0	0.138733364	0.009909526
BRANDON	MS	PIN	NA	5523	1082	102	84.7852216	0.931229765	5.089278947	6.551093112	1.591753202	0.043313012	0.043313012	0.010828253	0.227393315	0	0.227393315	0	0	0	0.001082825	0	0.454786629	0.043313012
BRANDON	MS	PIN	NA	5609	893	98	82.506	0.95	6.92	9.1	0.1	0.02	0.02	0	0.16	0	0.04	0	0	0	0.004	0	0.17	0.01
BRANDON	MS	LEVER LOCK TYPE KEY	NA	4316	958	100	87.04051957	1.007080392	2.630740615	8.5601833 3	0.082210644	0.061657983	0.015444958	0.020552661	0.092486975	0	0.082070644	0.001027633	0	0	0.001027633	0	0.215802941	0.00535402
BRANDON	MS	PIN	NA	2068	883	98	81.02310734	1.016601096	7.716002318	9.261235984	0.193154208	0.040664044	0.060996066	0.010166011	0.152490164	0	0.111826121	0	0	0	0.002033202	0	0.396474427	0.015249016
BRANDON	MS	WIRE THICK	NA	3298	955	100	85.29361651	1.03234342	6.284265282	6.655107093	0.140318523	0.06013651	0.090204765	0.010022752	0.140318523	0	0.090204765	0.003006825	0	0	0.001002275	0	0.190432281	0.009020476
BRANDON	MS	SHEET	NA	2288	901	98	86.49514466	1.151266393	1.381519672	10.40144159	0.080088097	0.020022024	0.040044048	0.020022024	0.170187206	0	0.070077085	0.002002202	0.001001101	0.00800881	0.002002202	0.001001101	0.150165182	0.006006607
BRANDON	MS	PIN	NA	5522	1085	102	87.39802727	1.284379735	3.120641387	7.646073 109	0.0602053	0.050171083	0.0602053	0.030102605	0.130444817	0	0.070239517	0.003010265	0	0	0.001003422	0	0.1204106	0.025085542
BRANDON	MS	SHEET	NA	8302	1071	101	84.78330294	1.359829403	4.86242029	7.922036448	0.507802536	0.051508869	0.030905214	0.020603476	0.154526069	0.061810427	0.051509869	0	0	0	0.003090521	0	0.082413903	0.010824139
BRANDON	MS	TWEEZERS	NA	8247	912	99	87.5571457	1.411250248	2.315643013	7.940767243	0.288213079	0.039753528	0.069568674	0	0.115260584	0	0.079507056	0.001987676	0	0	0.001987676	0.000993838	0.159014113	0.014907573
BRANDON	MS	PIN	NA	5151	1074	101	89.74549153	1.663523279	1.356248278	6.431583632	0.148339655	0.042382759	0.042382759	0.01059569	0.137743966	0	0.127148276	0.001059569	0	0	0.001059569	0	0.169531035	0.12291
BRANDON	MS	PIN	NA	2293	890	98	86.11475245	1.694060704	3.367954018	8.268629626	0.100836947	0.070585863	0	0.010083695	0.131088031	0	0.070585863	0.005041847	0	0	0.002016739	0	0.15125542	0.013108803
BRANDON	MS	PIN	NA	835	885	98	86.62900188	1.744474 18	3.171771236	7.780751313	0.183323917	0.039647 14	0.049558926	0.009911785	0.128853206	0	0.118941421	0.001982357	0	0	0.000991179	0.000991179	0.128853206	0.005947071
BRANDON	MS	WIRE PENANNULAR RING	NA	7130	1048	101	87.24110793	1.746741655	0.163157188	10.57642475	0.047987408	0.009597482	0	0.019194963	0.105572298	0	0.028792445	0	0	0	0.009959748	0.009959748	0.05758489	0.001919496
BRANDON	MS	FRAGMENT	NA	2098	1049	101	92.16029815	2.066011079	1.772313426	2.724298923	0.34433518	0.040510021	0.324080169	0.020225511	0.232932622	0.010127505	0.091147548	0.002025501	0	0	0.001012751	0	0.202550106	0.008102004
BRANDON	MS	PIN	NA	5006	1072	101	88.04229321	2.077633555	3.651286693	5.543784584	0.143994405	0.041141259	0.030855944	0.030855944	0.174850349	0	0.051426573	0	0	0	0.00385594	0	0.195420978	0.013370909
BRANDON	MS	TWEEZERS	NA	2114	935	99	85.47758285	2.183235867	1.754385965	9.980506823	0.175438596	0.029239766	0.058479532	0.009746589	0.126705653	0.019493177	0.087719298	0.00194931 8	0.000974659	0.000974659	0.000974659	0.000974659	0.087719298	0.003898635
BRANDON	MS	ANNULAR BROOCH	NA	4849	953	100	85.40481884	2.331049173	2.260715793	9.334244318	0.251190644	0.040190503	0.050238129	0.010047626	0.200952515	0.010047626	0.030142877	0.002009525	0	0	0.001004763	0.001004763	0.07033338	0.002009525
BRANDON	MS	FITTING	NA	9981	1063	101	74.84462829	2.354892545	15.25560823	6.962291003	0.102386632	0.040954653	0.092147969	0.020477326	0.153579949	0.020477326	0.081909306	0.002047733	0	0	0.002047733	0	0.061431979	0.005119332
BRANDON	MS	COPTIC BOWL	NA	2326	944	99	69.20800908	3.526264591	21.72503243	4.843547341	0.233057717	0.07093061	0.111462387	0.020265888	0.111462387	0	0.050664721	0.003039883	0	0	0.00101329 4	0	0.091196498	0.004053178
BRANDON	MS	NEEDLE	NA	4944	947	99	80.99779983	3.606479839	7.616964251	6.897639037	0.640495053	0.00985377	0	0.02956131	0.08868393	0	0.06897639	0	0	0	0.00985377	0	0.03941508	0.002956131
BRANDON	MS	PIN	NA	4985	871	98	82.55527262	3.67810517	6.214380987	6.557940261	0.242512429	0.060628107	0.121256214	0.020209369	0.141465583	0.020209369	0.212198375	0.007073279	0	0	0.001010468	0.001010468	0.161674953	0.005052342
BRANDON	MS	RIVET	NA	2103	941	99	89.07660588	3.953399924	0.130111896	6.475568989	0.130111896	0.020017215	0.020017215	0.010008607	0.120103289	0	0.030025822	0	0	0	0.001000861	0.001000861	0.030025822	0.002001721
BRANDON	MS	STYLUS	NA	2009	982	100	76.08500807	4.391817874	12.15965901	6.473200948	0.308721891	0.069711395	0.119505248	0.019917541	0.169299102	0	0.089628936	0.008962894	0	0	0.000995877	0	0.099587707	0.003983508
BRANDON	MS	ANNULAR BROOCH	NA	5866	961	100	83.17422919	5.189503189	3.698632408	7.068286144	0.284356339	0.050777918	0.050777918	0.010155584	0.101555835	0	0.071089085	0.004062233	0	0	0.001015558	0	0.223422838	0.07413576
BRANDON	MS	SHEET	NA	2558	926	99	88.71425099	5.681357855	0.364579114	4.385075562	0.111399174	0.040508 79	0.162035162	0	0.154451916	0	0.070890383	0.008101758	0.00101272	0	0.00202544	0	0.101271976	0.003038159
BRANDON	MS	TACK	NA	8524	949	100	75.61835327	5.84460579	13.88847046	3.886361582	0.210887838	0.05021139	0.111465058	0.030126834	0.130549614	0	0.10042278	0.003012683	0	0	0.001004228	0.001004228	0.120507336	0.004016911
BRANDON	MS	LEVER LOCK TYPE KEY	NA	602	983	101	80.39003684	6.517299375	6.857680602	4.905494153	0.580650328	0.04004485	0.120134551	0.010011213	0.300336377	0	0.060067275	0.002002243	0	0	0.001001121	0	0.180201826	0.035039244
BRANDON	MS	PIN	NA	5024	1073	101	86.2913286	6.773405363	1.185603678	4.515603575	0.113405569	0.041238389	0.484551069	0.030928792	0.206191944	0	0.195882347	0.00103096	0	0	0.00103096	0	0.154643958	0.005154799
BRANDON	MS	ZOOMORPHIC OBJECT	NA	2121	937	99	71.46199328	6.880343698	12.35696967	7.965034668	0.584882385	0.02126845	0.042536901	0	0.159513378	0	0.457271683	0.001063423	0	0	0.002126845	0	0.063805351	0.003190268

BRANDON	MS	PIN	NA	2083	696	98	88.1365705	8.103210395	0.978151191	1.297337369	0.12355594	0.020592657	0.936965878	0	0.092666955	0	0.164741253	0.001029633	0.001029633	0.001029633	0.002059266	0.001029633	0.133852268	0.006177797
BRANDON	MS	PIN	NA	2337	889	98	85.85644075	8.65643266	0.444956819	4.439455535	0.232591064	0.030337965	0.030337965	0.02022531	0.030337965	0	0.212365755	0.02022531	0	0	0.002022531	0.001011265	0.02022531	0.003033796
BRANDON	MS	STYLUS	NA	4980	981	100	85.43348617	8.78356502	1.451742613	3.467471566	0.261104787	0.031332574	0.062665149	0.010444191	0.156662872	0	0.114886106	0.005222096	0	0	0.001044419	0	0.208883829	0.011488611
BRANDON	MS	PIN	NA	5481	1087	102	84.39193391	9.613771184	0.878465745	4.619347961	0.227019237	0.029611205	0.009870402	0.029611205	0.049352008	0	0.108574418	0.018753763	0	0	0.00197408	0	0.019740803	0.00197408
BRANDON	MS	TWEEZERS	NA	8324	914	99	82.16322949	11.54014919	2.55594559	2.544975867	0.230364195	0.021939447	0.098727512	0	0.15357613	0	0.49363756	0	0	0	0.002193945	0	0.186485301	0.008775779
BRANDON	MS	TWEEZERS	NA	2016	925	99	82.67751788	11.65046612	0.875526062	3.800579041	0.288525634	0.049745799	0.179084876	0.00994916	0.268627314	0	0.029847479	0.00497458	0	0	0.001989832	0.000994916	0.159186557	0.002984748
BRANDON	MS	PIN	NA	2088	675	98	82.04303237	11.86406596	2.785039212	1.628795496	0.331791675	0.03016288	0.703800523	0.020108586	0.170922984	0	0.19103157	0.003016288	0	0	0.002010859	0	0.22119445	0.005027147
BRANDON	MS	ZOOMORPHIC STRAP-END	NA	9850	974	100	79.92895204	12.20127563	3.52212175	1.826659131	1.655094461	0.030276118	0.363313418	0.020184079	0.111012433	0	0.030276118	0.001009204	0	0	0.002018408	0	0.302761182	0.00504602
BRANDON	MS	LEVER LOCK TYPE KEY	NA	8331	971	100	85.50393501	12.97791318	0.172632648	0.619446656	0.314800711	0.020309723	0.040619447	0.010154862	0.172632648	0.010154862	0.111703478	0.002030972	0	0	0.002030972	0	0.040619447	0.002030972
BRANDON	MS	ANNULAR BROOCH /RING	NA	2774	1042	101	78.59004391	13.5479095	4.593714825	1.368987862	1.287862655	0.152109782	0.182531715	0.030421952	0	0	0.141969112	0.005070325	0	0	0.00202813	0	0.091265857	0.00608439
BRANDON	MS	STRAP-END	NA	2342	978	100	82.59665132	14.6962969	0.67217796	0.67217799	0.67217799	0.030553632	0.325905406	0.010184544	0.101845439	0	0.040738176	0.010184544	0	0	0.001018454	0	0.173137247	0.00611072 6
BRANDON	MS	RING	NA	2283	963	100	76.24496111	14.9436052	4.580805407	1.129932	1.822142595	0.061077405	0.539517081	0.142513946	0.234130054	0	0.213770919	0.002035914	0	0	0.001017957	0.001017957	0.081436541	0.002035914
BRANDON	MS	ZOOMORPHLC STRAP-END	NA	2341	984	101	82.58512621	15.05590378	0.571743181	0.518803998	0.656445875	0.021175673	0.307047264	0.010587837	0.084702694	0	0.052939183	0.001058784	0	0	0.001058784	0	0.12705404	0.006352702
BRANDON	MS	PIN	NA	5193	1077	102	76.15510092	16.01713735	3.871627066	3.056030501	0.520802626	0.019652929	0.049132323	0.019652929	0.137570505	0	0.058958788	0.000982646	0	0	0.000982646	0	0.088438182	0.003930586
BRANDON	MS	DECORATIVE OBJECT	NA	2281	942	99	79.46664465	16.32678336	2.363358653	0.392173052	0.712103699	0.061922061	0.392173052	0.03096103	0.103203435	0	0.072242404	0.001032034	0	0	0.001032034	0	0.072242404	0.004128137
BRANDON	MS	ANNULAR BROOCH /RING	NA	2284	1041	101	76.83359564	16.42244792	3.655949716	1.075279328	1.280559927	0.0879774	0.195505332	0.039101066	0.215055866	0	0.097752666	0.002932 58	0	0	0.001955053	0	0.0879774	0.003910107
BRANDON	MS	TACK	NA	2290	939	99	76.94494072	16.424395	3.877700179	1.289183044	0.649667046	0.111661523	0.172567809	0.010151048	0.314682475	0	0.081208381	0.005075524	0	0	0.00203021	0	0.111661523	0.005075524
BRANDON	MS	STRIP	NA	5196	913	99	78.24131593	17.2603218	2.751794314	0.503126572	0.256697231	0.020535778	0.585269686	0	0.071875225	0	0.061607335	0	0	0	0.002053578	0	0.236161452	0.0092411
BRANDON	MS	PIN	NA	2313	882	98	81.29069719	17.76160259	0.165899382	0.134793248	0.093318402	0.010368711	0.435485878	0.010368711	0.07258098	0	0	0	0	0	0.002073742	0	0.020737423	0.002073742
BRANDON	MS	BUCKLE	NA	2099	959	100	75.74526846	17.89050443	2.365770449	1.675331005	1.63471692	0.142149297	0.131995776	0.030460564	0.253838031	0	0.040614085	0.003046056	0	0	0.001015352	0	0.08122817	0.004061408
BRANDON	MS	ANNULAR BROOCH	NA	4927	957	100	75.76611952	17.89064663	3.250048699	1.517372894	0.666413771	0.22555543	0.184545352	0.020505039	0.307575587	0	0.061515117	0.004101008	0	0	0.001025252	0	0.102525196	0.002050504
BRANDON	MS	PIN	NA	2315	881	98	81.00882724	18.14880202	0.151324086	0.020176545	0.04035309	0.010088272	0.312736444	0.010088272	0.252206681	0	0	0.001008827	0	0.001008827	0.001008827	0.001008827	0.04035309	0.001008827
BRANDON	MS	STRAP-FITTING	NA	2271	979	100	78.1800 1817	18.23860215	0.908357913	1.796303289	0.255156717	0.204125374	0.173506568	0.010206269	0.08165015	0	0.061237612	0.005103134	0	0	0.001020627	0.001020627	0	0.08165015	0.002041254
BRANDON	MS	STRAP-END	NA	2320	970	100	77.1252928	18.50393298	2.557204668	0.286406923	0.439833923	0.020457637	0.838763131	0.010228819	0.092059368	0	0.040915275	0	0.009205937	0.001022882	0.001022882	0	0.071601731	0.002045764
BRANDON	MS	SHEET	NA	2554	921	99	77.57475752	18.69440979	1.036342416	1.871453294	0.342093613	0.251539421	0.060369461	0.010061577	0.050307884	0	0.070431038	0.002012315	0.001006158	0.002012315	0.001006158	0.003084731	0.002012315	
BRANDON	MS	STRAP-END	NA	754	965	100	78.43497241	18.87947125	0.785369685	0.989361811	0.163193701	0.010199606	0.479381496	0.010199606	0.091796457	0	0.091796457	0	0	0	0.001019961	0	0.061197638	0.002039921
BRANDON	MS	BELT-FITTING	NA	7383	1045	101	75.7944 2283	19.48565175	2.675097276	0.871433204	0.658641375	0.091196498	0.111462387	0.020265588	0.162127108	0	0.040531777	0.002026589	0	0	0.002026589	0	0.081063554	0.004053178
BRANDON	MS	RING	NA	7190	954	100	69.4948 7614	19.78939724	3.423955281	4.639715969	1.664245945	0.030259017	0.474057936	0.113122408	0.11094973	0	0.161381425	0	0	0	0.001008634	0	0.070604373	0.003025902
BRANDON	MS	ZOOMORPHIC STRAP-END	NA	8674	975	100	75.34485949	20.14678371	2.960343729	0.205579426	0.256974282	0.020557943	0.832596674	0.020557943	0.123347655	0.030836914	0.010278971	0	0	0	0.001027897	0.001027897	0	0.041115885	0.004111589
BRANDON	MS	ZOOMORPHIC STRAP-END	NA	3638	976	100	73.95984457	21.0110889	2.871143486	0.253634584	0.142035367	0.020290767	1.531952885	0.010145383	0.15218075	0	0.020290767	0.00202907 7	0	0	0.001014538	0.001014538	0	0.020290767	0.003043615
BRANDON	MS	BAFT-FITTING	NA	2120	966	100	76.4059615	21.39162901	1.34654031	0	0.418243581	0.132613818	0.091809567	0.010201063	0.081608504	0	0.030603189	0.004080425	0	0	0.00102010 6	0	0.081608504	0.004080425
BRANDON	MS	SPOON	NA	NA	1051	101	76.16465123	21.59327677	1.644917206	0.039876781	0.049845976	0.039876781	0.355891027	0.01993339	0.049845976	0	0.029907586	0.00099692	0	0.003987678	0.001993839	0	0	0.001993839	
BRANDON	MS	STRAP-END	NA	5516	1044	101	76.7800613	21.75770062	0.140696447	0.010049748	0.040198985	0.010049746	1.145671077	0.010049746	0.040198224	0	0.020099492	0	0	0.003004975	0.002009949	0	0.010049746	0.002009949
BRANDON	MS	PIN	NA	900	886	98	76.50135117	21.95890118	0.602679005	0.66100278	0.068044404	0.019441258	0.10692692	0.009720629	0.029161887	0	0.038882516	0.000972063	0	0	0.001944126	0.000972063	0	0	
BRANDON	MS	PIN	NA	8686	1062	101	76.10454568	22.17427549	0.970921395	0.039229147	0.117687442	0.009807287	0.451135193	0.009807287	0.088265581	0	0.019614574	0	0	0.000980729	0.001961457	0	0.009807287	0.001961457
BRANDON	MS	FORK	NA	8230	952	100	75.31013059	22.26604811	0.592671313	0.091966238	0.653982138	0.889006969	0.071529296	0.020436942	0.040873884	0	0.020436942	0.008174777	0	0.001021847	0.001021847	0	0.030655413	0.002043694
BRANDON	MS	BAR	NA	2287	943	99	71.51309883	22.83114339	4.305068147	0.204031666	0.642699747	0.051007916	0.173426916	0.040806333	0.081612666	0	0.09181425	0	0	0	0.001020158	0.001020158	0.0612095	0.002040317
BRANDON	MS	PIN	NA	2087	874	98	74.62611914	23.6782874	0.850297604	0.060021007	0.090031511	0.010003501	0.57019957	0.020007702	0.070024509	0	0	0	0	0.001000035	0.0020007	0	0.020007002	0.0020007
BRANDON	MS	SHEET/STRIP	NA	8249	1047	101	73.3003 1158	26.24430774	0.241660462	0	0.029959255	0	0	0.009984148	0.069904929	0	0.059918511	0	0	0	0.009988642	0.023967404	0.009986418	0.003998642
BRANDON	MS	SPOON HANDLE	NA	5648	973	100	70.16095749	29.35284821	0.150992018	0	0.030198404	0.020132269	0.181190421	0.010066135	0.090595211	0	0	0	0	0.001006613	0.001006613	0	0	0.001006613
BRANDON	MS	RING	NA	948	962	100	65.7543254	29.89766983	2.404142523	0.606172687	0.43151276	0.133563473	0.1541117	0.3082234	0.071918793	0	0.102741133	0.002054823	0	0	0.001027411	0.017465993	0.113015247	0.002054823
BRANDON	MS	SPOON HANDLE	NA	5654	951	100	68.61276156	30.82407847	0.206664944	0	0.051666236	0.030999742	0.196331697	0.010333247	0.051666236	0	0.010333247	0	0	0.001033325	0.001033325	0.001033325	0	0.002066649
BUTTERMARKET IPSWICH	LS	WASTE	2287	1565	833	112	91.12375563	0.010402255	0.187240594	8.311401912	0.083218042	0.02080451	0.010402255	0.010402255	0.124827063	0.062413531	0	0	0	0.001040226	0.002080451	0	0.049930825	0.002080451
BUTTERMARKET IPSWICH	LS	WASTE	2287	1567	834	113	88.78053736	0.020315912	3.372441465	6.511249037	0.394531972	0.030473869	0.010157956	0.010157956	0.030473869	0.010157956	0.030473869	0.005078978	0	0.001015796	0.002031591	0	0.075168876	0.003047387
BUTTERMARKET IPSWICH	LS	WIRE/STRIP	2287	1910	849	113	99.1153871	0.021523428	0.077331999	0.419706851	0.075331999	0.010767114	0	0.021523428	0.118378855	0.064570285	0	0	0	0	0.002152343	0	0.071027313	0.004304686
BUTTERMARKET IPSWICH	LS	SHEET	2287	1566	832	112	91.58113067	0.095729405	0.351007818	7.466893581	0.212732011	0.031909802	0.010636601	0.010636601	0.117002606	0	0.053183003	0.00212732	0	0	0.00212732	0	0.061692283	0.00319098
BUTTERMARKET IPSWICH	LS	PIN	2021	1220	812	112	98.56752713	0.125563729	0.837091525	0	0.146491017	0.041854576	0.05231822	0	0.156954661	0	0	0.003139093	0	0.001046364	0.001046364	0.001046364	0.0617355	0.004185458
BUTTERMARKET IPSWICH	LS	SPATULA	2021	1201	809	112	91.76162146	0.15125542	1.260461833	6.413229807	0.090753252	0.040334779	0.030251084	0	0.15125542	0	0.030251084	0.001008369	0	0	0.00325108	0	0.059493799	0.007058586
BUTTERMARKET IPSWICH	LS	SHEET	3141	1555	826	112	88.70952019	0.165721082	0.779863914	9.806788715	0.126727886	0.029244897	0.038993196	0	0.165721082	0.048741495	0.068238092	0.00097483	0	0	0.00097483	0	0.055565304	0.00292449
BUTTERMARKET IPSWICH	LS	SHEET	2287	1564	831	112	86.54577321	0.18974932	3.022547492	9.107967363	0.611444476	0.042166516	0.031624887	0.010541629	0.137041176	0.105416289	0.031624887	0.002108326	0	0.002108326	0.002108326	0	0.148636967	0.005270814
BUTTERMARKET IPSWICH	LS	WIRE	2567	1661	835	113	89.04199277	0.271960838	1.510893542	8.732964675	0.11079886	0.040290494	0.040290494	0.020145247	0.11079886	0	0.020145247	0.020145 25	0	0	0.002014525	0	0.091660875	0.004029049
BUTTERMARKET IPSWICH	LS	SNOOT	3104	1557	828	112	87.52487088	0.29896599	0.989680519	10.64937475	0.185565097	0.041236688	0.010309172	0.020618344	0.134019237	0	0.061855032	0.00103091 7	0	0	0.002061834	0	0.076287873	0.004123669
BUTTERMARKET IPSWICH	LS	SHEET	2021	1221	813	112	85.54483313	0.341777242	2.523120225	10.92681946	0.291515883	0.040209087	0.050261359	0	0.140731805	0	0.060313631	0.003015682	0	0.002010454	0.002010454	0	0.069360676	0.004020909
BUTTERMARKET IPSWICH	LS	PINLACE-TAG?	3104	1561	829	112	86.7565 1683	0.353078848	1.846097974	10.48139779	0.181583407	0.060527802	0.040351868	0.010087967	0.110967638	0.020175934	0.050439835	0.00302639	0	0.001008797	0.002017593	0	0.078686143	0.004035187
BUTTERMARKET IPSWICH	LS	WIRE	3104	1563	830	112	86.07895518	0.35618878	3.967547244	9.023449095	0.207776788	0.049470664	0.049470664	0.019788266	0.118729593	0	0.039576531	0.00296824	0	0.000989413	0.000989413	0.000989413	0.080142476	0.00296824
BUTTERMARKET IPSWICH	LS	WIRE/RINGFRAG	2287	1908	850	113	88.74762052	0.371501692	1.217699692	9.132749938	0.165111863	0.041277966	0.041277966	0.010319491	0.14447288	0	0.041277966	0.002063898	0	0.001031949	0.002063898	0	0.077396186	0.004127797
BUTTERMARKET IPSWICH	LS	WASTE	3369	1812	843	113	89.94872702	0.397807638	2.607850071	6.188118812	0.176803395	0.044200849	0.033150636	0.022100424	0.132602546	0.309405941	0.055251061	0.002210042	0	0.001105021	0.002210042	0	0.074036421	0.004420085
BUTTERMARKET IPSWICH	LS	SHEET	2597	1735	837	113	88.65266633	0.43599672	1.401418027	8.875647507	0.21799836	0.031142623	0.020761749	0.020761749	0.114189617	0.103808743	0.031142623	0.002076175	0	0.003114262	0.002076175	0	0.083046994	0.00415235
BUTTERMARKET IPSWICH	LS	WIRE	3141	1556	827	112	88.06419069	0.452578282	2.19689041	8.664988356	0.207431713	0.037714857	0.066000999	0	0.132001999	0	0.084858428	0.002828614	0	0.000942871	0.000942871	0.000942871	0.083915556	0.003771486
BUTTERMARKET IPSWICH	LS	SHEET	2567	1742	838	113	87.08596948	0.563559998	2.147907916	9.442288266	0.202030943	0.031899623	0.021266415	0.010633208	0.138231698	0	0.233930565	0.002126642	0	0	0.002126642	0	0.112712	0.005316604
BUTTERMARKET IPSWICH	LS	RINGFRAG	2021	1215	811	112	86.7117 1171	0.385430765	1.730139923	9.848484848	0.145045045	0.040990164	0.051187551	0	0.143251143	0.071662572	0.143251143	0.020947502	0	0.001023751	0.002047502	0	0.111588862	0.006142506
BUTTERMARKET IPSWICH	LS	WASTE	2305	1693	836	113	88.52070542	0.871498095	2.134680728	7.843482859	0.166465928	0.039168454	0.029376 34	0.009792113	0.127297475	0.029376 34	0.127297475	0.001958423	0	0	0.001958423	0	0.093025078	0.003916845
BUTTERMARKET IPSWICH	LS	WIRE	2567	1824	846	113	87.68585589	1.313169823	2.096835684	8.323802262	0.127080951	0.084720634	0.074130554	0.021180158	0.105900792	0.021180158	0.042360317	0.003177024	0	0	0.002118016	0.001059008	0.094251705	0.003177024
BUTTERMARKET IPSWICH	LS	STRIP	1925	1258	816	112	83.9911 1499	13.93241046	0.208242434	1.25937091	0.267740272	0.019832613	0.029748919	0	0.168577208	0.049581532	0.029748919	0.000991631	0	0.000991631	0.001983261	0	0.036690334	0.002974892
BUTTERMARKET IPSWICH	LS	BAR/ROD	1308	1008	805	112	79.37853389	17.12222898	2.842070623	0.049860888	0.388914927	0.009972178	0	0	0.089749599	0	0.019944355	0	0	0	0.002991653	0.000997218	0	0.003973847	0.000997218
BUTTERMARKET IPSWICH	LS	ZCORRRORPHICSTRAP-END	385	510	801	112	74.5038 1679	20.5394402	3.216284987	0.743002545	0.17302799	0.020356234	0.386768448	0	0.223918575	0	0.050890585	0	0	0	0.002035623	0	0.134351145	0.00610687
BUTTERMARKET IPSWICH	LS	LACE TAG	930	711	1760	111	73.4791 5455	25.52169193	0.804149411	0.010051868	0.040207471	0.010051868	0	0	0.050259338	0	0	0.001005187	0	0	0.001005187	0	0.017799381	0.005025934
BUTTERMARKET IPSWICH	LS	SMALL WIRE PIN	930	668	1758	110	70.66603494	28.57891713	0.292341657	0	0.221776429	0.080645974	0.020161494	0	0.060484481	0	0.020161494	0.001008075	0	0.002016149	0.001008075	0	0.052419883	0.003024224
BUTTERMARKET IPSWICH	LS	WIRE	911	702	1759	111	68.57327256	29.50667581	1.714331814	0	0.080674438	0.010084305	0	0	0.040337219	0	0.010084305	0.00100843	0	0.002016861	0.00100843	0	0.056472107	0.004033722
FOUNDATION ST. IPSWICH	LS	CATERPILLAR BROOCH	527	NA	864	113	87.22735091	0.193386192	1.994931246	9.058616373	0.254555516	0.030534662	0.814257651	0.020356441	0.223920854	0	0.091603986	0.004071288	0	0	0.002035644	0	0.081425765	0.003053466
FOUNDATION ST. IPSWICH	LS	CATERPILLAR BROOCH	726	NA	865	113	83.56174227	1.149743874	8.407502079	6.118279901	0.092390133	0.041062281	0.102655703	0.020531141	0.174514695	0	0.112921273	0.003079671	0	0	0.002053114	0.001026557	0.202231735	0.01026557
LINCOLN	LS	BLOB/DRIBBLE	338	138	1328	105	81.80061979	0	9.025234435	8.743510283	0.040246307	0.030184731	0.050307884	0	0.120738922	0	0.130800499	0.020123115	0	0	0.00201231 5	0	0.050307884	0.004024631
LINCOLN	LS	BLOB/DRIBBLE	341	87	1330	105	82.96516481	0	6.282092106	11.1085164	0.050898874	0.020356	0.010179775	0.010179775	0.122157298	0.010179775	0.346112344	0	0	0	0.010179775	0	0.071258424	0.003053932
LINCOLN	LS	BLOB/DRIBBLE	363	121	1346	105	67.58115773	0	3.570135565	28.62142484	0.060340319	0.01005672	0.01005672	0	0.070397039	0.01005672	0.03017016	0.001005672	0	0	0.001005672	0.001005672	0.03017016	0.003017016
LINCOLN	LS	BLOB/DRIBBLE	333	376	1323	105	87.40349614	0	1.410056402	10.93043722	0.0300012	0.0200008	0.0100004	0.0100004	0.100004	0	0.050002	0.00100004	0	0	0.00200008	0.00100004	0.0300012	0.00200008
LINCOLN	LS	WIRE	266	734	1276	104	98.7834 3555	0	0.629257476	0.359575701	0.059929283	0.029964642	0	0	0.04994107	0	0.009988214	0	0	0	0.002996464	0	0.059929283	0.014982321
LINCOLN	LS	BLOB/DRIBBLE	292	708	1293	104	68.95069927	0.039065552	4.482772092	24.52340027	0.009766388	0.263692476	1.504023752	0.009766388	0.078131104	0	0.029299164	0	0	0	0.009976639	0	0.107430268	0.009976639
LINCOLN	LS	BLOB/DRIBBLE	348	486	1335	105	68.825116	0.041336406	23.06571455	7.678237416	0.026968203	0.041336406	0.010334102	0.082672812	0.010334102	0.051670508	0.02066682	0	0	0	0.02066682	0	0.082672812	0.00310023
LINCOLN	LS	BLOB/DRIBBLE	284	963	1288	104	97.01270107	0.086532637	2.336381205	0.365360224	0.009614737	0	0	0	0.105762112	0	0	0	0	0	0.009614737	0	0.0769179	0.005768842
LINCOLN	LS	BLOB/DRIBBLE	339	152	1329	105	75.63242641	0.119419621	8.548454511	15.40513106	0.099516351	0.029854905	0.01990327	0	0.089564715	0	0.01990327	0.001990327	0	0	0.001995164	0	0.029854905	0.002985491
LINCOLN	LS	BLOB/DRIBBLE	335	150	1325	105	63.26999585	0.131601591	5.770223621	29.48887967	0.931334339	0.020246399	0.020246399	0.010123199	0.111355193	0.161971189	0.050615997	0.0050616	0	0.00202464	0.00202464	0	0.020246399	0.00404928
LINCOLN	LS	BAR/INGOT	320	207	1314	105	89.3603 1465	0.20378635	6.623056388	2.883576858	0.08151454	0.050946588	0.16302908	0.020378635	0.16302908	0.16302908	0.142650445	0	0	0	0.00203788 4	0	0.132461128	0.010189318
LINCOLN	LS	BLOB/DRIBBLE	268	995	1278	104	71.08572165	0.214760488	18.81301878	9.277653097	0.279188635	0.021476049	0.021476049	0.010738024	0.085904195	0.064428147	0.075166171	0	0	0.002147605	0.002147605	0	0.042952098	0.003221407
LINCOLN	LS	SHEET WASTE	329	431	1321	105	87.19919962	0.252751303	2.811858249	8.688326049	0.126375652	0.031593913	0.315939129	0.010531304	0.14743826	0.042125217	0.242219999	0	0	0	0.00105313	0	0.126375652	0.00421522
LINCOLN	LS	SHEET	326	411	1319	105	87.37587455	0.474868883	1.150237962	10.45766808	0.031657926	0.042210567	0.073868493	0.010552642	0.084421135	0.042210567	0.16884227	0	0	0	0.00105526 4	0	0.073868493	0.01266317
LINCOLN	LS	BAR/INGOT	321	44	1315	105	89.40029548	0.485285078	1.693105717	7.494958427	0.258818708	0.021568226	0.032352339	0.010784113	0.161761693	0.07548879	0.183329918	0	0	0	0.00107841 1	0	0.172545806	0.00862729
LINCOLN	LS	BLOB/DRIBBLE	334	128	1324	105	95.29309847	0.557618967	0.89617334	2.897627132	0.119489779	0.029872445	0.009957482	0.009957482	0.079659852	0.009957482	0.039829926	0	0	0.001991496	0.001991496	0	0.049787408	0.002987244
LINCOLN	LS	BLOB/DRIBBLE	352	38	1339	105	83.97602438	0.603481783	1.544504224	13.50162633	0.061371029	0.02045701	0.02045701	0.010228505	0.061371029	0	0.071599534	0	0	0	0.00102285	0	0.112513553	0.015342757
LINCOLN	LS	BLOB/DRIBBLE	235	192	1254	103	87.62365442	1.030866523	1.952699086	8.583946236	0.069385247	0.019824356	0.039648712	0.019824356	0.198243562	0.009912178	0.317186699	0.009912178	0	0	0.009912178	0	0.128858315	0.003964871
LINCOLN	LS	BLOB/DRIBBLE	359	301	1343	105	86.8650798	1.445925666	1.730729207	8.3578851	0.657238939	0.021907965	0.032861947	0	0.14240177	0.503883187	0.164309735	0.001095398	0	0.004381593	0.002190796	0	0.065723894	0.004381593
LINCOLN	LS	WASTE	316	132	1311	104	84.70456825	1.478968652	1.085956003	11.86277653	0.144794134	0.020684876	0.051712191	0.020684876	0.206848763	0.124109258	0.144794134	0	0	0.001034244	0.004136975	0	0.144794134	0.004136975
LINCOLN	LS	WASTE RING?	313	8	1310	104	72.5905829	1.85359691	10.48990877	13.86573331	0.07622946	0.03106587	0.04142116	0.02071058	0.13461877	0.04142116	0.07248703	0	0	0	0.002071058	0	0.08284232	0.007248703
LINCOLN	LS	BLOB/DRIBBLE	232	216	1251	103	72.37344699	1.940010454	12.25322665	12.93675365	0.090466809	0.010051868	0.030155603	0	0.180933617	0	0.130674279	0	0	0	0.001005187	0	0.050259338	0.00301556
LINCOLN	LS	TAPERED ROD	263	919	1274	104	86.65033004	2.726449875	2.318034307	7.726781023	0.176612138	0.033114776	0.07726781	0.011038259	0.165573879	0	0	0.002207652	0	0	0.002207652	0	0.110382586	0
LINCOLN	LS	BLOB/DRIBBLE	347	426	1334	105	86.96784795	7.905257146	2.91562716	1.242397828	0.601160239	0.020038675	0.070135361	0	0.060116024	0.020038675	0.070135361	0.001001934	0

LINCOLN	LS	WIRE/NEEDLE	223	395	1242	103	75.46517657	18.71267546	5.021410604	0.057607005	0.240029188	0.057607005	0.124815178	0.048005838	0.144017513	0	0.067208173	0.00960117	0	0	0.000960117	0.00096011 7	0.057607005	0.000960117
LINCOLN	LS	BLOB/DRIBBLE	357	552	1342	105	72.32805273	18.87358629	7.863994288	0.072431526	0.289726105	0.020694722	0.020694722	0.020694722	0.082778887	0.269031384	0	0.082778887	0	0	0	0.001034736	0	0.093126248	0.002069472
LINCOLN	LS	BLOB/DRIBBLE	349	457	1336	105	79.43389645	19.72392485	0.368764638	0.179399013	0.139532566	0.009966612	0.019933224	0	0.079732895	0	0	0	0	0.000996661	0.001993322	0	0	0.039866447	0.001993322
LINCOLN	LS	BAR/INGOT	322	459	1316	105	74.09400418	25.27060869	0.279404764	0.020696649	0.020696649	0.041393298	0.175921518	0.010348325	0.082786597	0	0	0	0	0	0.001034832	0.002069665	0	0.001034832	0.001034832
LINCOLN	LS	SHEET	332	421	1322	105	73.42084911	26.01367978	0.180790053	0.010043892	0.040175567	0.020087784	0.251097295	0.010043892	0.030131675	0	0.020087784	0	0	0	0.001004389	0.001004389	0	0.001004389	0.001004389
LINCOLN	LS	BLOB/DRIBBLE	350	127	1337	105	69.56844149	27.61271941	2.517343325	0.019514289	0.048785723	0.009757145	0.009757145	0.009757145	0.058542868	0	0.029271434	0.00975714 0	0	0.000975714	0.000975714	0.009757 14	0.107328591	0.004878572
LURK LANE	LS	PIN GLOBULAR HEAD	1725	1726	593	109	90.91557694	3.363468653	3.81193114 1	1.304618144	0.010192393	0.010192329	0.010192329	0.010192329	0.173269597	0	0.020384659	0	0	0	0.001019233	0	0.244615902	0.032615454
LURK LANE	LS	PIN FACETED HEAD	1464	1467	578	109	82.79197492	11.23019858	5.003037396	0.030739595	0.092218784	0.040986126	0.215177163	0.071725721	0.471340451	0.010246532	0.040986126	0	0	0	0.001024653	0	0	0.030073959
SCHOOL ST. IPSWICH	LS	CATERPILLAR BROOCH	283	41	866	113	88.44193141	0.715485288	4.11404040 5	5.942502807	0.168934026	0.039749183	0.178871322	0.019874591	0.158996731	0	0.059623774	0.002981189	0	0	0.001987459	0.00099373	0.143097058	0.010931025
ST PETERS ST. IPSWICH	LS	FLAT-HEADED PIN	489	NA	867	113	83.12237128	0.318934758	11.03314928	4.784021369	0.129667245	0.049833556	0.099667112	0.019933422	0.159467379	0	0.039868845	0.001993342	0	0	0.001993342	0	0.230231028	0.00897004
ST PETERS ST. IPSWICH	LS	PIN SHAFT	593	NA	858	113	87.91527037	0.434404865	1.51007405 6	9.432791362	0.124115676	0.041371892	0.051714865	0.020685946	0.144801622	0	0.051714865	0.002068595	0	0	0.002068595	0	0.258574325	0.010342973
ST PETERS ST. IPSWICH	LS	DECORATED SHEET OBJ.	471	NA	856	113	87.77797215	0.545396544	3.220926763	7.450322607	0.216100518	0.030871503	0.401329533	0.020581002	0.185229015	0	0.030871503	0.00308715	0	0.00102905	0.0020581	0	0.109079309	0.00514525
ST PETERS ST. IPSWICH	LS	SHEET	589	NA	857	113	88.2740448	0.547278808	1.03374886	9.546974764	0.070943549	0.101347927	0.121617513	0.020269585	0.121617513	0.020269585	0	0.020269 59	0	0.001013479	0.002026959	0	0.132765785	0.004053917
ST PETERS ST. IPSWICH	LS	CATERPILLAR BROOCH	132	NA	862	113	86.73579496	0.781033225	4.573155066	6.772380199	0.298023836	0.020553506	0.328856095	0.020553506	0.143874541	0.020553506	0.041107012	0.003083026	0	0	0.002055351	0	0.246642071	0.012332104
ST PETERS ST. IPSWICH	LS	CATERPILLAR BROOCH	623	NA	863	113	80.79039271	4.546946979	6.158775011	7.591511039	0.447730009	0.029848667	0.019899112	0.019899112	0.179092004	0	0	0.001989911	0	0	0.001989911	0.000994956	0.204960848	0.005969733
ST PETERS ST. IPSWICH	LS	SHEET	209	NA	854	113	90.0635922	4.736452428	0.557826303	3.4280961 9	0.304268893	0.020284593	0.081138371	0.020284593	0.233272818	0.172419039	0.314411189	0.004056919	0	0.002028459	0.002028459	0.00101423	0.056579686	0.002028459
BRIDGE ST. IPSWICH	EMED	INGOT	257	NA	852	113	66.99963455	27.30742681	5.319364925	0.040605839	0.213180655	0.01015146	0	0.01015146	0.060908759	0	0	0	0.002030292	0.002030292	0.003045438	0	0.028424087	0.003045438
BUTTERMARKET IPSWICH	EMED	SHEET WASTE	2245	1495	824	112	99.44978963	0	0.196153431	0	0.029423015	0.019615343	0.019615343	0	0.098076716	0.088269044	0	0	0	0	0.001961534	0	0.090230578	0.00686537
BUTTERMARKET IPSWICH	EMED	SHEET FRAG.	1999	1207	1780	111	89.6262772	0.079052946	0.652186802	9.180023321	0.128461037	0.029644855	0.029644855	0.009881618	0.128461037	0.029644855	0.049408091	0.009881162	0	0.001976324	0.001976324	0	0.046443606	0.005928971
BUTTERMARKET IPSWICH	EMED	SPATULA	534	583	802	112	90.04836884	0.082329937	0.401358444	8.994545642	0.092621179	0.030873726	0.041164969	0	0.154368632	0.010291242	0.092621179	0.002058248	0	0	0.002058248	0	0.044252341	0.003087373
BUTTERMARKET IPSWICH	EMED	LARGE BAR FRAG	433	399	1793	111	82.90809933	0.250629079	3.318329006	13.23321537	0.960150979	0.020050326	0.020050326	0	0.130327121	0.010025163	0.010025163	0.001002516	0	0	0.001002516	0	0.035088071	0.002005033
BUTTERMARKET IPSWICH	EMED	BAR FRAG	2245	1349	1776	111	86.8985288	0.368298461	2.777169477	9.117875416	0.348390436	0.039816105	0.059724075	0.009954012	0.159264199	0.039816105	0.0796321	0.001990802	0.000995401	0.000995401	0.001990802	0.000995401	0.090581513	0.004977006
BUTTERMARKET IPSWICH	EMED	NARROWSTRIPFRAG.	2246	1334	1775	111	84.5019956	0.487702919	4.458998119	9.953120801	0.12939057	0.069671846	0.079624966	0.009953121	0.12939057	0.049765604	0.049765604	0.003981248	0	0	0.001990624	0	0.068676534	0.005971872
BUTTERMARKET IPSWICH	EMED	VESSEL RIM	534	589	1757	110	86.63353913	0.532048386	2.961401395	8.8540824	0.461777845	0.040154595	0.060231893	0.010038649	0.130502434	0.010038649	0.17065703	0.003011595	0	0.001003865	0.001003865	0.001003865	0.12347538	0.006023189
BUTTERMARKET IPSWICH	EMED	SHEET WASTE	2245	1494	823	112	86.45533141	0.748664198	2.4408504	9.558288123	0.164090783	0.05127837	0.05127837	0	0.143579435	0.041022696	0.215369153	0.00410227	0	0	0.002051135	0.001025567	0.116914683	0.006153404
BUTTERMARKET IPSWICH	EMED	SPATULA FRAG	534	512	1756	110	84.43150781	1.565023226	0.49841504	13.06844235	0.039873203	0.069778106	0.049841504	0.009968301	0.139556211	0.009968301	0.049841504	0.00498415	0	0	0.00099683	0.00099683	0.057816145	0.00299049
BUTTERMARKET IPSWICH	EMED	BALANCE FRAG	488	452	1797	112	82.24825503	9.173843183	5.449220008	2.510306543	0.387770929	0	0.030613494	0	0.071431487	0	0.040817963	0	0	0	0.00204099	0	0.083676885	0.00204099
BUTTERMARKET IPSWICH	EMED	BALANCE CENTRAL PIVOT	4774	1874	847	113	82.79975807	11.62742195	4.20255699	0.063978143	0.250276347	0	0.032128454 3	0.010428181	0.09385363	0.198135441	0.104281811	0.001042818	0	0	0.002085636	0.001042818	0.091767994	0.002085636
BUTTERMARKET IPSWICH	EMED	WIRE TWISTS	380	312	1791	111	82.29386682	12.83226398	3.775953453	0.13948113	0.119555254	0.009962938	0.27896226	0.029888814	0.288925198	0.079703503	0.069749057	0	0.009969 294	0.009969 294	0	0	0.061770215	0.009969294
BUTTERMARKET IPSWICH	EMED	BALANCE FRAG	1168	1158	808	112	85.66392116	13.49387158	0.27833043	0.216479223	0.134010948	0	0.020617069	0	0.072159741	0	0.072159741	0	0	0	0.002061707	0	0.045357552	0.001030853
BUTTERMARKET IPSWICH	EMED	TINY DRESS-PIN	68	281	1747	110	66.84793812	31.47055648	1.030695081	0.078529149	0.225771303	0.166874442	0.039264575	0	0.068713005	0.009816144	0.039264575	0	0	0.009981614	0.009981614	0	0.019632287	0.009981614
DEANSWAY WORCESTER	EMED	FRAGMENT	10845	n/a	557	118	68.94887079	0.031483503	19.20493661	2.119889178	0.083956007	0.283351524	1.847032155	0.094450508	6.768953069	0.073461506	0.367307531	0	0.00104945	0	0.0020989	0	0.167912014	0.00524725
DEANSWAY WORCESTER	EMED	FRAGMENT	10845	n/a	556	118	66.17815684	0.048581952	20.0217488	0	0.094368 1952	0.655220776	1.659914165	0.051257229	6.788729	0.010920488	0.207498271	0.083227146	0	0	0.002184098	0	0.207489271	0.006552293
LINCOLN	EMED	BLOB/DRIBBLE	234	429	1253	103	99.3977 1294	0	0.366255646	0	0	0.010173768	0	0.020347536	0.091563912	0	0	0	0	0	0.001017377	0	0.111911448	0.001017377
LINCOLN	EMED	BLOB/DRIBBLE	360	233	1344	105	99.36110607	0	0.272084165	0.070540339	0.100771913	0	0	0	0.040308765	0.110849104	0	0	0	0.001007719	0.001007719	0	0.040308765	0.002015438
LINCOLN	EMED	SHEET	327	160	1320	105	87.60976195	0.039958842	0.559423793	11.48816719	0.029969132	0.019979421	0.019979421	0.009989711	0.139855948	0.009989711	0.019979421	0	0	0	0.009989711	0	0.049948553	0.001997942
LINCOLN	EMED	BLOB/DRIBBLE	233	544	1252	103	98.8812 4099	0.050760391	0.629428844	0.030456234	0.040608313	0.010152078	0	0.050760391	0.16243325	0	0.030456234	0	0	0	0.010152 08	0	0.111672859	0.001015208
LINCOLN	EMED	BLOB/DRIBBLE	362	190	1345	105	97.68863989	0.78310108	0.833299867	0.08031806	0.120477089	0.020079515	0.010039757	0.020079515	0.180715634	0.090357817	0.020079515	0	0	0	0.001003976	0.001003976	0.150596362	0.002007951
LINCOLN	EMED	SHEET	324	94	1317	105	89.69759998	1.751238681	1.601742866	4.278831369	0.074747992	0.021356569	0.021356569	0.021356569	0.114949585	0	0.021356569	0.002034854	0	0	0.00213565 7	0	0.192209124	0.006406971
LINCOLN	EMED	SHEET	86	26	1415	107	92.23689086	2.944560363	0.312006396	3.607573955	0.117002399	0.097501999	0.204754197	0.0390008	0.263255397	0	0.0195004	0	0.00195004	0.00097502	0	0	0.126752598	0.00195004
LINCOLN	EMED	WIRE/ROD	318	511	1312	105	86.8758268	4.126601773	1.095820088	7.335084013	0.187572808	0.029616759	0.029616759	0.009872253	0.148083796	0	0.108594784	0	0	0	0.000987225	0	0.049361265	0.002961676
LINCOLN	EMED	WIRE HOOK	13	141	1359	106	92.06805893	4.345453644	1.60722258	1.190535245	0.079369016	0.049605635	0.069447889	0	0.396845082	0.039684508	0.049605635	0.009921 13	0	0	0.001984225	0	0.09921127	0.001984225
LINCOLN	EMED	SHEET	83	164	1413	107	88.826	5.82	0.53	4.02	0.34	0.03	0.05	0.01	0.16	0.01	0.05	0.007	0	0.002	0.002	0.001	0.14	0.002
LINCOLN	EMED	SHEET	84	271	1414	107	85.61795323	10.08136136	0.874956239	2.929233922	0.098298454	0.039319382	0	0.009829845	0.255557598	0	0.009829845	0	0	0	0.009829845	0	0.078638763	0
LINCOLN	EMED	MELTED WASTE	319	162	1313	105	78.74808668	13.91686136	5.317006364	1.349391767	0.181261581	0.030210263	0.040280351	0.080560702	0.181261581	0	0.080560702	0.001007009	0	0.001007009	0.001007009	0	0.070490615	0.001007009
LINCOLN	EMED	SHEET	325	196	1318	105	85.37423214	13.98318784	0.141448432	0.101034594	0.17175881	0.020206919	0.010103459	0.010103459	0.141448432	0	0.010103459	0	0	0.004041384	0.001010346	0	0.030310378	0.001010346
LINCOLN	EMED	BLOB/DRIBBLE	364	181	1347	105	78.6828948	14.12049896	6.161304985	0.272713499	0.272713499	0.0303015	0.0505025	0.0909045	0.181809	0	0.060603	0.00101005	0	0	0.00101005	0.00101005	0.0707035	0.0020201
LINCOLN	EMED	BAR/INGOT	103	612	1422	107	79.87499727	18.38982495	0.29502393	0.371511615	0.404292052	0.010926812	0.043707249	0.010926812	0.174828995	0.284097118	0.087414498	0.001092681	0	0.003278044	0.002185362	0	0.043707249	0.002185362
LINCOLN	EMED	ROD	10	150	1356	106	74.69422053	21.84805951	0.809187389	1.971097486	0.207483946	0.041496789	0.238606538	0	0.051870886	0	0.051870886	0	0	0	0.00103742	0	0.082993578	0.002074839
LINCOLN	EMED	BLOB/DRIBBLE	228	513	1247	103	66.31299735	23.3641132	0.573004128	0.083803155	0.229353224	0.009971879	0.009971879	0.059831276	0.259268862	0	0.039887517	0	0	0	0.009971879	0	0.069803155	0.009971879
LURK LANE	EMED	VESSEL FOOT	413	186	587	109	86.0040128	0	10.08622092	2.364296947	0.119299387	0.043381595	0.271134971	0.010845399	0.498888347	0	0.553115341	0.00216908	0	0	0.00108454	0	0.043381595	0.00216908
LURK LANE	EMED	PIN	772	634	595	109	99.73684739	0.010043993	0.020087985	0.010043993	0.010043993	0.040175971	0	0.010043993	0.050219963	0	0.030131978	0	0	0	0.001004399	0	0.080351942	0.001004399
LURK LANE	EMED	VESSEL FOOT	543	311	571	109	67.20457773	0.030874997	25.30720622	0	0.010291666	0.061749995	0.782166601	0.154374987	5.958874503	0	0.288166643	0	0	0	0.00102916 7	0	0.19554165	0.005145833
LURK LANE	EMED	WASTE	947	513	573	109	74.46302648	0.10117259	4.846167076	19.91076578	0.050586295	0.020234518	0.10117259	0.060703554	0.323752289	0.010117259	0.10117259	0.004046904	0	0	0.003035178	0	0	0.004046904
LURK LANE	EMED	WASTE	175	2070	574	109	70.09913232	0.198706202	6.038460689	22.85121321	0.132470801	0.022078467	0.187666968	0.011039233	0.154549268	0.132470801	0.165588502	0.022078467	0	0	0.002207847	0	0	0.002207847
LURK LANE	EMED	SHEET	782	458	579	109	71.40057417	0.21187114	5.264997828	2.21464697	0.158903355	0.031780671	0.254245368	0.021187114	0.148309798	0.158903355	0.031780671	0.002118711	0	0.001059356	0.002118711	0	0.063561342	0.002118711
LURK LANE	EMED	WASTE	538	627	580	109	71.26667018	0.221390543	5.260661009	22.70834432	0.03162722	0.03162722	0.263560171	0.010542407	0.147593696	0.010542407	0.042169627	0.002108481	0	0	0.001054241	0	0	0.002108481
LURK LANE	EMED	WASTE	947	1553	575	109	70.99305893	0.337559864	5.200531657	22.7325471	0.137133695	0.031646237	0.221523661	0.021097492	0.200426169	0.063292475	0.052743729	0.003164624	0	0.001054875	0.002109749	0	0	0.002109749
LURK LANE	EMED	SHEET	NA	51	596	109	93.87572642	0.468314281	0.106435064	4.087106456	0.234157141	0.170296102	0.255444154	0	0.11707857	0.276731166	0.223513634	0.011707857	0	0	0.003193052	0	0.170296102	0
LURK LANE	EMED	BELT FITTING	522	232	586	109	79.4363752	0.474397666	5.64230416	11.40573113	0.070654972	0.050467837	0.403742695	0.070654972	0.363368425	0.218713474	0.060561404	0	0	0	0.001009357	0	0	0.002018713
LURK LANE	EMED	BUCKLE	293	168	584	109	86.63251048	1.779941003	6.675784868	4.285049905	0.017357553	0.041461639	0.434715109	0.072452518	0.258758992	0	0.057157798	0.004140144	0	0	0.001035036	0	0.082102158	0
LURK LANE	EMED	SHEET	NA	98	597	109	90.84632077	2.85066088	0.976523969	4.320378773	0.236733083	0.029591635	0.263247119	0.049319392	0.25646084	0	0.098638785	0.004931939	0	0	0.001972776	0.000986388	0.059183271	0.001972776
LURK LANE	EMED	VESSEL(?)RIM	538	1503	599	109	89.92248062	3.280820205	1.680420105	4.00100025	0.16004001	0.030007502	0.530132533	0.050012503	0.190047512	0.010002501	0.090022506	0	0	0	0.00100025	0.0020005	0.050012503	0.0020005
LURK LANE	EMED	CALVARY HARNESS FITTING	64	41	581	109	66.47940075	5.066583437	21.80607574	4.442363712	0.873907615	0.05201831	0.343320849	0.072825635	0.655430712	0.020807324	0.176862256	0.006242197	0	0	0.002080732	0	0	0.002080732
LURK LANE	EMED	SPRUE-CUP FROM CASTING	833	574	589	109	71.7529707	7.133821364	20.47862964	0.248854234	0.124427117	0	0.031106779	0.010368926	0.072582485	0	0.010368926	0	0	0	0.00103689	0	0.041475706	0.010368693
LURK LANE	EMED	STRAP-END OR HINGE	405	190	594	109	83.75176137	8.097326691	2.83803362	3.602119594	0.605314863	0.049615972	0.367158196	0.069462361	0.337388612	0.019846389	0.129001528	0.004961597	0	0	0.001984639	0.003969278	0.119078334	0.002976958
LURK LANE	EMED	BUCKLE	1641	1640	590	109	75.99049693	9.986770513	13.09022908	0.029840948	0.019893965	0.009952843	0.019893965	0	0.368503525	0	0.039469232	0.009939683	0	0	0.002780599	0	0.059681895	0.001989397
LURK LANE	EMED	SHEET	531	281	598	109	82.8976403	12.24579051	1.490964754	2.047591595	0.258433891	0.0397 5906	0.556626841	0.079518 12	0.258433891	0	0.05963859	0.009939977	0.009939977	0.009939977	0.009939977	0.05963859	0.009939953	0.001987953
LURK LANE	EMED	STRAP-CALVARY HARNESS FITTING	522	233	585	109	79.9693434	15.01568125	1.321057249	2.188316207	0.453798292	0.030253219	0.494135918	0.090759658	0.34286982	0	0.090759658	0.001008441	0	0	0.001008441	0	0	0.001008441
LURK LANE	EMED	BINDING STRIP	64	42	591	109	72.63897065	17.11378353	7.778992515	0.10512152	0.609704819	0.147170129	1.093263813	0.010512152	0.094609368	0.336388866	0.063072912	0.003153646	0	0.00210243	0.00210243	0	0	0.001051215
LURK LANE	EMED	CRUCIFORM TERMINAL	1681	1723	583	109	74.02910036	20.19556464	2.524445581	2.758782301	0.330201743	0.021303338	0	0.021303338	0.11716836	0	0	0	0	0	0.002130334	0	0	0
SHIPTONTHORPE	EMED	COPTIC BOWL	NA	NA	600	109	80.45852942	0.107277721	16.11311363	1.617576382	0.085827176	0.021373265	0.085827176	0.021373265	0.214585441	0	0.021373265	0.001073037	0	0	0.00214585 4	0	0	0.004291109
BLACKFRIARGATE	LMED	VESSEL FRAGMENT	NA	238	999	114	73.37860172	0	10.22521356	6.182918816	0.228996993	0.179215038	1.072590229	0.089607519	8.124415062	0.009956391	0.29869173	0.041816842	0	0	0.001991278	0.000995639	0.159302256	0.002986917
BLACKFRIARGATE	LMED	PENDANT	NA	146	988	114	98.19519956	0	0.546613437	0.009760954	0.009760954	0.058565725	0.390438169	0.029282863	0.605179162	0	0.009760954	0	0	0	0.009760954	0.009760954	0.136653359	0.006832668
BLACKFRIARGATE	LMED	ANNULAR BROOCH PIN	NA	149	1009	114	99.69849633	0	0.09632705	0.01926541	0.01926541	0.009632705	0	0.009632705	0.048163525	0	0.009632705	0.003853082	0	0	0.001926541	0.00096327	0.086694345	0.005779623
BLACKFRIARGATE	LMED	VESSEL RIM	NA	236	998	114	77.00997111	0.054308865	5.572089588	1.640127734	0.271544327	1.455477592	3.454043838	0.021723546	9.210783568	0	1.064453761	0.01101449	0	0	0.001086177	0	0.14120305	0.002172355
BLACKFRIARGATE	LMED	BALANCE ARM	NA	248	1007	114	78.47355003	0.209130019	12.9262269	7.349426386	0.039834289	0.049792862	0.318674315	0.069710006	0.418260308	0	0.049792862	0.001991714	0	0	0.00099585 7	0	0.089627151	0.002987572
BLACKFRIARGATE	LMED	LEVER LOCK TYPE KEY	NA	246	1006	114	83.20813591	0.240764282	13.99322008	2.012789399	0.067413999	0.028891714	0.115566855	0.019261143	0.211872568	0	0.028891714	0.009963057	0.000963057	0	0.001926114	0.009963057	0.048152856	0.0202242
BLACKFRIARGATE	LMED	BARREL PADLOCK LEVER LOCK TYPE KEY	NA	247	1032	115	95.22053114	0.533856189	0.892995807	2.251902469	0.097064762	0.058238857	0.359139618	0.135890666	0.320313713	0	0.019412952	0	0	0	0.00097064 8	0	0.106771238	0.002911943
BLACKFRIARGATE	LMED	STRIP	273	1025	114	91.71322606	0.987091148	1.820847748	4.370034596	0.12458432	0.057500455	0.306669094	0.047917046	0.287502276	0.009583409	0.134167229	0.017250137	0	0.003833364	0.001916682	0.000958341	0.11500091	0.001916682
BLACKFRIARGATE	LMED	RING	NA	260	1030	114	68.54362464	3.099100554	21.40095497	4.694077387	0.413886393	0.131232271	0.353317653	0.04037916	1.130616489	0.02018958	0.06056874	0.008075832	0	0	0.001009479	0	0.100947901	0.002018958
BLACKFRIARGATE	LMED	BOWL-SHAPED WEIGHT	NA	249	1029	114	74.76524309	3.212723973	16.52966316	4.134894744	0.614780513	0.059494888	0.287558627	0.049579074	0.237979554	0	0.049579074	0.002974744	0	0.001983163	0.001983163	0	0.049579074	0.001983163
BLACKFRIARGATE	LMED	BUCKLE	NA	154	1010	114	87.29943707	3.793010024	2.047021283	5.027243445	0.170585107	0.030103254	0.802753444	0.080275344	0.501720903	0	0.130447435	0.030103025	0	0	0.002006884	0	0.110378599	0.002006884
BLACKFRIARGATE	LMED	STRAP-END	NA	179	1016	114	81.76514093	4.13961706	6.91305777	4.940833265	0.955296245	0.051360013	0.369792095	0.061632016	0.503328129	0	0.143808037	0.006163202	0	0	0.002054401	0	0.143808037	0.004108801
BLACKFRIARGATE	LMED	STRAP-END	NA	180	993	114	88.46212779	4.218805863	1.317738393	4.555901731	0.122580316	0.051075132	0.490321263	0.040860105	0.408601052	0.020430053	0.173655447	0.009193524	0	0.002043005	0.002043005	0.001021503	0.122580316	0.001021503
BLACKFRIARGATE	LMED	BUCKLE	NA	161	991	114	86.87439124	4.801212109	2.371090406	4.220737694	0.403380526	0.068869846	0.383703427	0.078708395	0.511604569	0	0.147578241	0.00393542	0	0.000983855	0.00196771	0.00196771	0.127901142	0.00196771
BLACKFRIARGATE	LMED	VESSEL FOOT	NA	233	1024	114	64.58865827	6.214934934	21.81590642	0.912089427	0.699975607	0.084845528	0.392410568	0.137873983	4.70892681	0	0.296959348	0.025453658	0	0	0.001066569	0.002121138	0.116662601	0.002121138
BLACKFRIARGATE	LMED	SHEET	NA	390	1034	115	85.38594447	6.74046691	1.918672399	4.369751276	0.512315667	0.080363242	0.371679994	0.100454052	0.321452967	0	0.100454052	0.009408665	0	0.002009081	0.002145554	0.002009081	0.080363242	0.003013622
BLACKFRIARGATE	LMED	PENDANT	NA	263	1027	114	85.3504 1028	7.680507366	1.276652699	4.149121272	0.36034552	0.051477931	0.350049934	0.051477931	0.44271021	0	0.133842622	0.011325145	0	0.005147793	0.001029559	0	0.133842622	0.002059117
BLACKFRIARGATE	LMED	BUCKLE	NA	159	990	114	72.70560191	7.836710369	12.44537147	5.224473 58	0.874056416	0.049662296	0.307906238	0.059594756	0.317838697	0.019864919	0.059594756	0.006952721	0	0.007945967	0.001986492	0.000993246	0.079459674	0.001986492
BLACKFRIARGATE	LMED	STRIP	NA	271	1026	114	85.96883756	7.841003003	2.187014977	2.922738909	0.08062728	0.06047046	0.372901171	0.11086251	0.292273891	0	0.06047046	0.005039205	0	0.002015682	0.002015682	0.001007841	0.09070569	0.002015682
BLACKFRIARGATE	LMED	STRAP-END	NA	175	1015	114	82.97958359	8.489993936	2.06185567	4.396604002	0.838892258	0.060642814	0.495249646	0.080857085	0.404285426	0	0.070749949	0.003032141	0	0.003032141	0.001010714	0	0.111178492	0.003032141
BLACKFRIARGATE	LMED	HANDLE	NA	243	1018	114	72.0758412	8.543429933	12.800 1914	4.745242296	0.787555717	0.049844982	0.41869785	0.049844982	0.348914875	0	0.089720968	0.006978297	0	0.000999669	0.0009969	0	0.079751971

BLACKFRIARGATE	LMED	PIN	NA	222	1023	114	84.70174597	10.94730113	0.019976827	0.019976827	0.089895721	2.227416197	1.698030285	0.019976827	0.089895721	0	0	0.02197451	0	0	0.001997683	0	0.159814615	0.001997683
BLACKFRIARGATE	LMED	STRAP-END	NA	187	1012	114	86.40876972	10.95192809	1.247558569	0.920330092	0.173840128	0.02045178	0	0.01022589	0.04090356	0	0.05112945	0.005112945	0	0	0.001022589	0	0.163614239	0.005112945
BLACKFRIARGATE	LMED	SCABBARD CHAPE	NA	206	995	114	84.65385021	11.27758209	0.230350613	3.282496233	0.268742382	0.038391769	0.028793827	0.019195884	0.08638148	0	0.028793827	0.010557736	0	0.001919588	0.001919588	0.001919588	0.067185595	0.001919588
BLACKFRIARGATE	LMED	STRAP CALVARY HARNESS FITTING	NA	189	1013	114	65.81594231	11.57452779	15.87629079	5.065145404	0.804664317	0.051579892	0.278531417	0.092843806	0.288847396	0	0.082527827	0.004126391	0	0	0.001031598	0	0.061895871	0.002063196
BLACKFRIARGATE	LMED	SWIVEL	NA	210	996	114	79.73742639	11.65170383	3.851723139	3.195289121	0.53093928	0.057920649	0.337870451	0.077227532	0.386137658	0	0.06757409	0.005792065	0	0	0.000965344	0.000965344	0.096534415	0.001930688
BLACKFRIARGATE	LMED	HOOK	NA	148	989	114	82.18886405	12.818056	0.713297136	2.799957415	0.298094326	0.074523581	0.361971681	0.085169807	0.2874481	0.031938678	0.170339615	0.007452558	0	0	0.001064623	0	0.159693389	0.002129245
BLACKFRIARGATE	LMED	PENDANT HOOK	NA	147	1008	114	80.91060092	14.93890944	0.896742176	2.068621157	0.275136804	0.091712268	0.366849072	0.061141512	0.20380504	0	0.05095126	0.009171227	0	0	0.001019025	0	0.122283024	0.003057076
BLACKFRIARGATE	LMED	THIMBLE	NA	215	1021	114	82.65679759	15.88345588	0.284684932	0.294501654	0.265051489	0.049083609	0.117800662	0.019633444	0.294501654	0	0.029450165	0.000981672	0	0	0.001963344	0.000981672	0.098167218	0.002945017
BLACKFRIARGATE	LMED	SPUR ATTACHMENT	NA	203	1031	114	68.5015166	16.35690003	8.173360748	4.773731246	0.315534475	0.223927692	0.620890418	0.040714126	0.722675732	0	0.162856503	0.022392769	0	0	0.001017853	0	0.081428252	0.003053559
BLACKFRIARGATE	LMED	STRAP-END	NA	184	994	114	81.74331583	16.66345109	0.538185806	0.284324577	0.436641314	0.020308898	0.010154449	0.010154449	0.060926695	0	0.030463348	0.020308898	0	0.001015445	0.001015445	0.001015445	0.172625636	0.00609267
BLACKFRIARGATE	LMED	RING	NA	259	1002	114	73.20128396	20.7077429	3.444766304	1.184138417	0.89055038	0.078290143	0.058717607	0.029358804	0.254442966	0	0.058717607	0.005871761	0	0	0.00293588	0	0.078290143	0.004893134
BLACKFRIARGATE	LMED	BUCKLE	NA	162	1011	114	74.83816747	21.57100121	1.470750083	1.020520465	0.660336772	0.120061231	0.060030616	0.020010205	0.10005026	0	0.04002041	0.004002041	0	0	0.00100051	0	0.090045923	0.004002041
BLACKFRIARGATE	LMED	WIRE BUCKLE	NA	169	992	114	76.49492215	21.95202963	0.533451431	0.020130243	0.724688736	0.030195364	0.010065121	0.070455849	0.060390728	0	0.070455849	0.001006512	0	0	0.001006512	0.008052097	0.020130243	0.003019536
BLACKFRIARGATE	LMED	CHAIN SWIVEL	NA	212	997	114	72.716	25.79	0.95	0.01	0.09	0.26	0.05	0.01	0.06	0	0.04	0	0	0	0.001	0.001	0.02	0.002
BLACKFRIARGATE	LMED	PIN	NA	218	1022	114	67.2225065	32.02600608	0.441461237	0.01003321	0.05016605	0.070232469	0.03009963	0.02006642	0.05016605	0.02006642	0.03009963	0	0	0	0.002006642	0.005016605	0.02006642	0.002006642
BRANDON	LMED	VESSEL FOOT	NA	2108	940	99	63.78561614	1.805253287	29.2150157	2.106128835	0.140408589	0.391138212	0.71207213	0.04011674	1.534465294	0	0.144048589	0.015043777	0	0	0.001002918	0	0.110321034	0.003008755
BUTTERMARKET IPSWICH	LMED	+WIRE FRAG.	1937	1198	810	112	99.69061533	0	0.166969504	0	0.009821736	0	0	0	0.049108678	0	0	0	0	0	0.001964347	0	0.073663016	0.007857388
BUTTERMARKET IPSWICH	LMED	SMALL DRESS-PIN	453	422	1751	110	85.96970399	0.735731347	3.245280737	0.584664537	0.141099162	0	0.06047107	0	0.090706604	0.040314046	0.030235535	0	0	0	0.001007851	0	0.096753711	0.004031405
BUTTERMARKET IPSWICH	LMED	SHEET WITH NAIL-HOLE	439	440	1752	110	91.11180619	2.865531889	1.049349706	3.813982585	0.141258614	0.030269703	0.514584952	0.060539406	0.29260713	0	0.060539406	0	0	0	0.00100899	0	0.058521426	0
BUTTERMARKET IPSWICH	LMED	SHEET FRAG.	1142	1044	1779	111	88.59583763	3.47034387	1.959723597	4.041929919	0.275586131	0.051034469	0.561379155	0.061241362	0.643034305	0.08165515	0.132689619	0.002041379	0	0.003062068	0.002041379	0.003062068	0.11329652	0.002041379
BUTTERMARKET IPSWICH	LMED	+?OFFCUT SHEET FRAG.	1937	1229	1782	111	89.5231342	5.731844236	0.659851484	3.407591247	0.157576474	0.029545589	0.088636767	0.00984853	0.157576474	0	0.059091178	0.014772794	0	0.000984853	0.001969706	0.000984853	0.152652209	0.003939412
BUTTERMARKET IPSWICH	LMED	+RIVETTED CRUMPLED SHEET	1937	1382	1778	111	88.20076461	6.512206625	0.341163367	3.361462587	1.043558535	0.020068433	0.080273733	0.010034217	0.230786984	0.010034217	0.03010265	0.010034217	0	0.003010265	0.002006843	0	0.142485877	0.002006843
BUTTERMARKET IPSWICH	LMED	+?FINGER RING	1937	1380	819	112	80.74915566	9.39514891	2.640466687	5.209292805	1.269061509	0.030703101	0.143281138	0.010234367	0.255859175	0.081874936	0.061406202	0.014328114	0	0.00307031	0.00307031	0	0.126906151	0.00614062
BUTTERMARKET IPSWICH	LMED	BOX/BEITFITTING	285	449	1795	112	84.34070858	10.52516281	1.772449366	2.529225499	0.497879035	0.029872742	0.019915161	0.009957581	0.179236453	0	0.019915161	0.009957581	0	0.009957581	0.001991516	0	0.069703065	0.001991516
BUTTERMARKET IPSWICH	LMED	+LEAF DÉCOR INLAY	1937	1383	820	112	79.73361951	10.84176638	4.112048302	3.660725927	0.862527205	0	0.18052895	0.010029386	0.300881583	0.030088158	0.010029386	0.015044079	0	0.003008816	0.002005877	0	0.142417283	0.005014693
BUTTERMARKET IPSWICH	LMED	PENANNULAR BROOCH	453	439	1798	112	75.71003462	15.86064495	2.439320634	5.131682828	0.384623171	0	0.055608312	0.010121662	0.242919897	0	0.020243325	0.001012166	0	0	0.002024332	0	0.14271544	0.004048665
BUTTERMARKET IPSWICH	LMED	+RIVETTED STRIP	1937	1381	1777	111	81.07913645	18.12836346	3.101730435	0	0.356056521	0.020346087	0	0.010173043	0.061038261	0.020346087	0.091557391	0.014342261	0	0	0.002034609	0	0.108851565	0.006103826
BUTTERMARKET IPSWICH	LMED	+TYPE3	1937	1225	1781	111	80.04094612	19.14448752	0.032669774	0	0.032669774	0.108899246	0.217798493	0	0.065339548	0.021779849	0.054449623	0.00435597	0	0.001088992	0.002177985	0	0.272248116	0.001088992
BUTTERMARKET IPSWICH	LMED	+SMALL WIRE PIN	1937	1379	1786	111	79.10736144	19.91846479	0.283248864	0	0.404641235	0.030348093	0	0	0.060696185	0	0.070812216	0.019220459	0	0.002023206	0.002023206	0.001011603	0.09509069	0.005058015
BUTTERMARKET IPSWICH	LMED	ZOOMORPHIC STRAP-END	281	442	1794	111	74.81696921	22.1542732	1.333868218	0.361047036	0.140407181	0.020058169	0.481396049	0	0.53154147	0	0	0	0	0.001002908	0.001002908	0	0.156453716	0.002005817
BUTTERMARKET IPSWICH	LMED	+BALANCE FRAG.	1937	1248	1774	111	73.76228107	22.41199624	1.406441299	1.851645739	0.303548482	0.010118283	0	0.010118283	0.060709696	0	0.030354848	0.017201081	0	0	0.002023657	0.001011828	0.127490362	0.005059141
BUTTERMARKET IPSWICH	LMED	RIVETTED SHEET	2010	1256	815	112	66.89602446	24.90745212	6.951150813	0	0.070416868	0.261548366	0.794704652	0	0.080847642	0	0	0.020211911	0	0	0.002011911	0	0.032190568	0.002011911
DEANSWAY WORCESTER	LMED	VESSEL FOOT	10444	n/a	2033	118	70.62584286	0	22.67619	0.619349683	0.019979022	0.079916088	0.259727286	0.109884621	5.504220568	0.019979022	0.079916088	0.009989851	0	0	0.001997902	0	0	0.001997902
DEANSWAY WORCESTER	LMED	SHEET	10951	n/a	2008	118	68.4524783	0	18.68349792	3.915883993	0.040266159	0.050332699	0.865722425	0.150998097	7.650570269	0.060399239	0.120798478	0	0	0.001006654	0.002013308	0	0	0.006039924
DEANSWAY WORCESTER	LMED	STRIP	10951	n/a	2006	118	72.91276406	0	16.99376543	4.783999539	0.009606425	0.038425699	0.854971805	0.115277097	4.188401203	0.009606425	0.086457823	0.00384257	0	0	0.000960642	0.000960642	0	0.000960642
DEANSWAY WORCESTER	LMED	SHEET OFFCUTSFROMCASTING2-3MMTHIC	10934	n/a	2022	118	77.11716111	0	11.87278721	10.02116144	0.061042608	0.030521304	0.478167094	0.071216376	0.233996663	0.071216376	0.030521304	0.007121638	0	0.002034754	0.001017377	0	0	0.002034754
DEANSWAY WORCESTER	LMED	STRIP	10951	n/a	2007	118	68.9589525	0.010576526	16.38303948	5.04500312	0.095188738	0.031729579	1.068229172	0.211530529	7.636252102	0.349025373	0.200954003	0.001057653	0	0.001057653	0.001057653	0	0	0.006345916
DEANSWAY WORCESTER	LMED	SHEET	10013	n/a	2012	118	65.43862768	0.011110124	22.97573549	1.299884455	0.133321483	0.144431606	0.611056795	0.055550618	8.765887477	0.299973336	0.255532842	0.002222025	0.001111012	0	0.003333037	0	0	0.002222025
DEANSWAY WORCESTER	LMED	SHEET	10022	n/a	527	117	68.47256804	0.021464755	21.33596634	0.118056152	0.075126642	0.021464755	0.955181592	0.182450416	8.242465871	0.04292951	0.257774191	0	0	0	0.002146475	0	0.236112304	0.004292951
DEANSWAY WORCESTER	LMED	FRAGMENT	10602	n/a	555	118	81.13634386	0.021752371	0.130514226	0.010876186	0.141390412	0.043504742	3.186722353	0.174018968	14.59584095	0.010876186	0.282780823	0.013051423	0.001087619	0	0.002175237	0	0.239276081	0.009788567
DEANSWAY WORCESTER	LMED	SHEET	10022	n/a	528	117	66.19503158	0.032501652	22.56698049	4.831912289	0.195009913	0.097504957	1.960933014	0.086671072	3.586015622	0.151674377	0.130006609	0.00650033	0	0.002166777	0.003250165	0	0.151674377	0.002166777
DEANSWAY WORCESTER	LMED	SHEET	10934	n/a	2024	118	77.34109458	0.071235219	8.914578796	10.24769503	0.223882116	0.050882299	0.325646714	0.081411679	2.615350172	0	0.122117518	0.003052938	0	0	0.001017646	0	0	0.002035292
DEANSWAY WORCESTER	LMED	FRAGMENT	10013	n/a	526	117	92.3124055	0.081782866	0.030698575	0.040891433	0	0.040891433	0.693314864	0.173788591	6.460846453	0	0.022045517	0	0	0	0.004089143	0	0.224902883	0.001633715
DEANSWAY WORCESTER	LMED	WASTE	10470	n/a	2017	118	71.59181919	0.234407048	3.271931709	23.87045104	0.126970484	0.039067841	0.156271365	0.039067841	0.634852421	0	0.029300881	0.001953392	0	0	0.000976696	0	0	0.002930088
DEANSWAY WORCESTER	LMED	SHEET OFFCUTSFROMCASTING2-3MMTHIC	10934	n/a	2023	118	78.56887441	0.993285391	4.380388573	15.09793794	0.139059955	0.04966427	0.278119909	0.069529977	0.297985617	0	0.119194247	0.002979856	0	0	0.000993285	0	0	0.001986571
DEANSWAY WORCESTER	LMED	SHEET 1mm THICK	10444	n/a	2035	118	86.74863388	6.332943013	2.00039032	4.00078064	0.204918033	0.058548009	0.31225605	0.039032006	0.204918033	0.029274005	0.048790008	0.010733802	0	0.0019516	0.0019516	0.0029274	0	0.0019516
DEANSWAY WORCESTER	LMED	SHEET	10022	n/a	529	117	84.47486192	9.39075388	1.683499737	3.500571201	0.19913429	0.05240378	0.209615042	0.019480752	1.099134277	0	0.027349555	0.00390188	0	0.001048075	0.00209615	0.001048075	0.083846017	0.004192301
DEANSWAY WORCESTER	LMED	SHEET	10022	n/a	530	117	84.04278542	11.12202576	0.185549007	3.787382668	0.523903078	0.10914675	0	0.021829295	0.032743942	0	0.054573237	0.014189042	0.001091465	0.001091465	0.002182929	0.001091465	0.098231827	0.002182929
ECKWEEK	LMED	WIRE	2	789	449	122	87.05209936	0.021982853	1.198065509	10.62870961	0.483622774	0.09892284	0.109914267	0.010991427	0.23081996	0.03297428	0.054957133	0.010991427	0	0	0	0	0.06594856	0
ECKWEEK	LMED	VESSEL FOOT	135	669	444	122	72.51487767	0.077143487	18.2389244	3.570641393	0.099184483	0.209389464	1.88450518	0.033061494	2.622878554	0.022040996	0.540004408	0.088163985	0	0	0	0	0.099184483	0
ECKWEEK	LMED	SHEET	2	552	452	122	91.60003948	3.247458296	0.483664002	3.93840687	0.088836245	0.029612082	0.157931103	0.019741388	0.305991511	0	0.039482776	0.019741388	0	0	0	0	0.069094857	0
ECKWEEK	LMED	SHEET	2	529	451	122	91.69992836	3.34663801	0.470780882	3.715075223	0.092109303	0.040937468	0.133046771	0.020468734	0.327499744	0	0.020468734	0.010234367	0	0	0	0	0.122812404	0
ECKWEEK	LMED	DECORATIVE OBJECT	65	767	450	122	83.70901639	4.446721311	3.87295082	6.823770492	0.625	0.030737705	0.020491803	0.010245902	0.327868852	0.010245902	0.040983607	0	0	0	0	0	0.081967213	0
ECKWEEK	LMED	BUCKLE	31	704	454	122	88.63399374	5.224191867	0.437956204	3.076120959	1.303441084	0.229405631	0.740354536	0	0.198123045	0.010427529	0.052137643	0	0	0	0	0	0.093847758	0
ECKWEEK	LMED	BUCKLE	46	556	453	122	84.73870498	5.642306892	2.467207995	4.955236311	1.426191963	0.031230481	0.145742244	0.02082031	0.353945451	0.01041016	0.093691443	0.01041016	0	0	0	0	0.104101603	0
ECKWEEK	LMED	SHEET	148	691	446	122	88.0178264	6.006279753	0.577332118	6.689557379	0.273473108	0.030385901	0.040514535	0.010128634	0.172186772	0	0.081029069	0.010128634	0	0	0	0	0.091157703	0
ECKWEEK	LMED	SHEET	31	582	445	122	87.94225295	6.120374136	0.64050427	4.636030907	0.284668564	0.030500203	0.050833672	0	0.142334282	0	0.081333876	0.020333469	0	0	0	0	0.050833672	0
ECKWEEK	LMED	BUCKLE	65	873	447	122	81.72673931	6.496227997	2.933780386	6.559094719	1.707879296	0.041911148	0.104777871	0.020955574	0.25146689	0.031433361	0.07334451	0.010477787	0	0	0	0	0.041911148	0
LINCOLN	LMED	BLOB/DRIBBLE	101	287	1420	107	70.00102491	0	1.680844522	27.50845547	0.061494312	0.040996208	0.222547914	0.040996208	0.266475351	0	0.040996208	0.005124526	0	0	0.00204981	0	0.122886824	0.003074716
LINCOLN	LMED	BLOB/DRIBBLE	151	2240	1446	108	71.31296287	0.009809211	7.719848938	20.45220462	0.009809211	0.078473687	0.176565795	0.009809211	0.078473687	0.029427633	0.039236843	0	0	0	0.000980921	0.002942763	0.078473687	0.009809211
LINCOLN	LMED	BLOB/DRIBBLE	191	122	1466	108	96.24543578	0.00992221	0.267899667	3.214795999	0.02976663	0	0.02976663	0	0.128988728	0.02976663	0	0.000992221	0	0	0.000992221	0.000992221	0.039688839	0.000992221
LINCOLN	LMED	SHEET WASTE	167	60	1454	108	98.71716795	0.039290415	0.589356227	0.009822604	0	0.068758226	0.412549359	0	0.088403434	0.019645208	0.019645208	0.039290402	0	0	0.00098226	0	0.029467811	0.00098226
LINCOLN	LMED	SHEET	192	121	1467	108	95.32335176	0.039349165	2.164204065	2.115017609	0	0.029511874	0.029511874	0	0.108210203	0	0	0.108210203	0	0	0.000983729	0.000983729	0.07869833	0.001967458
LINCOLN	LMED	STRIP	28	118	1372	106	74.11182133	0.013236002	13.20497924	3.012216054	0.232638004	1.030254019	2.547940646	0.033284001	4.880242088	0.066468001	0.526866009	0.087818202	0.0011078	0.00443412	0.0022156	0	0.144014003	0.0033234
LINCOLN	LMED	WIRE/ROD	178	164	1461	108	98.1509939	0.178456353	0.634511476	0.168542111	0.009914242	0.049571209	0.069399693	0.009914242	0.565111783	0.009914242	0	0.000991424	0	0	0.000991424	0	0.148713627	0.002974273
LINCOLN	LMED	BLOB/DRIBBLE	189	116	1465	108	75.5659953	0.179919036	14.14363536	9.605677445	0.169923534	0.019991004	0.029986506	0.009995502	0.14993253	0.009995502	0.059973012	0	0	0	0.00099955	0.00099955	0.04997751	0.002998651
LINCOLN	LMED	BLOB/DRIBBLE	155	3192	1448	108	71.74486293	0.189064133	5.403253893	22.01104533	0.049753719	0.03832529	0.009950744	0.069655207	0.019901488	0.029852231	0.009950574	0	0.000995074	0.000995074	0	0.079605951	0.001990149
LINCOLN	LMED	BLOB/DRIBBLE	229	351	1248	103	74.50242641	0.267225346	6.466853368	18.17132351	0.085512111	0.032067041	0.13895718	0	0.117579152	0	0.106890138	0	0	0	0.001068901	0	0.106890138	0.003206704
LINCOLN	LMED	BLOB/DRIBBLE	157	3422	1449	108	87.09585459	0.285076725	0.638965073	11.51120155	0.088472087	0.019660464	0.029490696	0	0.127793015	0.019660464	0.098302319	0.001966046	0	0.000983023	0.000983023	0.000983023	0.078641855	0.001966046
LINCOLN	LMED	WIRE	214	995	1234	103	96.62	0.77	1	3.09	0.03	0.09	0.04	0.02	0.25	0	0.09	0	0	0	0.001	0	0.1	0.009
LINCOLN	LMED	BAR/INGOT	252	178	1266	103	76.48730804	0.967194347	14.57700051	3.888516048	0.256602582	0.384903873	0.789546406	0.01973866	2.141644625	0	0.335557222	0.020725593	0	0	0.000986933	0	0.128301291	0.001973866
LINCOLN	LMED	BLOB/DRIBBLE	230	294	1249	103	72.5664945	1.278835764	6.651928663	18.64720986	0.079307644	0.049567278	0.456018955	0.009913456	0.079307644	0	0.019048011	0	0	0	0.000991346	0	0.069394189	0.001982691
LINCOLN	LMED	BAR/INGOT	181	151	1463	108	88.45342587	5.69601182	1.953751494	2.828565596	0.20412329	0.048600783	0.262444231	0.048600783	0.262444231	0	0.106921724	0.002916047	0	0.001944031	0.000972016	0.000972016	0.126362037	0.001944031
LINCOLN	LMED	STRIP	51	118	1385	106	86.3798256	8.66868629	0.869939002	3.285299054	0.20469153	0.030703729	0.081876612	0.010234576	0.296802718	0	0.030703729	0.005117288	0	0.001023458	0.001023458	0	0.133049494	0.001023458
LINCOLN	LMED	SHEET WASTE	165	123	1453	108	86.5386513	10.42016143	0.039470308	1.519606876	0.37496793	0.197351542	0.621657358	0.009867577	0.049337886	0.009867577	0.059205463	0.008880819	0	0	0.000986758	0.000986758	0.148013657	0.000986758
LINCOLN	LMED	BLOB/DRIBBLE	231	253	1250	103	79.87459688	11.26231816	7.368431562	0.12979622	0.197870545	0.029952974	0.691890272	0.039372798	0.259592244	0	0.129796222	0.005990595	0	0	0	0	0.059905948	0.000998432
LINCOLN	LMED	PIN	12	130	1358	106	82.92688022	12.53302976	0.511765382	2.423052419	0.198439638	0.031332574	0.825091126	0.093997723	0.334214127	0	0.041776766	0.004177677	0	0	0.001044419	0	0.07310934	0.002088838
LINCOLN	LMED	WIRE	18	70	1364	106	81.98548295	13.10217174	1.027241276	3.37245249	0.193819109	0.038763822	0.009690955	0	0.155055287	0	0.038763822	0.002907287	0	0.001938191	0.000969096	0.000969096	0.067836688	0.001938191
LINCOLN	LMED	WIRE	142	2549	1443	108	84.81079519	13.71323786	0.019932032	0.009966016	0.089694143	0.119592191	1.006567604	0.009966016	0.059796095	0.009966016	0.029898048	0.007972813	0	0.000996602	0.000996602	0	0.109626175	0.000996602
LINCOLN	LMED	BLOB/DRIBBLE	120	469	1426	107	83.69634379	14.57588958	1.008277144	0.127257599	0.088101415	0.039156184	0.058734276	0.039156184	0.244726151	0.009789046	0.039156184	0	0	0.000978905	0.000978905	0	0.068523322	0.002936714
LINCOLN	LMED	BLOB/DRIBBLE	118	169	1425	107	77.94422117	15.44675841	5.389112167	0.030446961	0.101489871	0.030446961	0.172532781	0.131936833	0.568343279	0	0.060893923	0	0	0	0.001014899	0	0.121787846	0.001014899
LINCOLN	LMED	SHEET WASTE	170	78	1456	108	75.93556382	20.35192069	0.981412639	2.091697646	0.188351921	0.267657993	0.039653036	0.009913259	0.059479554	0.019826518	0.009913259	0.000991326	0	0.000991326	0.000991326	0.000991326	0.039653036	0.000991326
LINCOLN	LMED	PIN/NEEDLE	78	248	1410	107	76.82790549	22.45969029	0.309307152	0.0199553	0.119731801	0.00997765	0	0.00997765	0.04988825	0.00997765	0.0399106	0.002993295	0	0.00199553	0.000997765	0	0.129709451	0.00798212
LINCOLN	LMED	STRIP WASTE	169	172	1455	108	74.25889036	22.60310448	0.69032169	1.94276247	0.1282026	0.167649553	0	0.009861738	0.088755646	0.009861738	0.049308692	0	0	0	0.00098614	0	0.049308692	0.009861474
LINCOLN	LMED	SHEET WASTE	221	318	1226	103	71.58985672	23.57886851	1.383931823	3.063379915	0.228921053	0.010405502	0	0	0.031216507	0	0.062433015	0.0020811	0	0.004162201	0.00104055	0	0.04162201	0.0020811
LINCOLN	LMED	STRIP WASTE	174	73	1457	108	74.59124	23.94876079	0.109400485	0.686239408	0.497274933	0.009945499	0.018990997	0.009945499	0.079563989	0	0.009945499	0	0	0.004972749	0.00099455	0	0.029836496	0.0019891
LINCOLN	LMED	STRIP	46	118	1380	106	73.25683157	25.27114861	0.629320432	0.009833132	0.058998791	0.216328899	0.294993953	0.019665264	0.088498186	0	0.009833132	0.00294994	0	0.001966626	0.000983313	0	0.137663845	0.000983313
LINCOLN	LMED	TWISTED WIRE	8	136	1354	106	72.26623784	26.15116097	0.872685912	0.078443677	0.127470976	0.333385629	0.058832758	0	0.039221839	0	0.039221839	0	0	0.000980546	0.000980546	0	0.029416379	0.001961092
LINCOLN	LMED	SHEET WASTE	160	86	1451	108	66.74636382	30.51404662	1.643753736	0.288902172	0.408447898	0.179318589	0.009962144	0.019924288	0.059772863	0.019924288	0.059772863	0	0	0.009973501	0.000996214	0.009962144	0.039848575	0.000996214
LURK LANE	LMED	VESSEL FOOT	66	40	572	109	81.9716219	0.021514861	8.261706774	9.003969492	0.043029723	0.021514861	0.290450629	0.021514861	0.204391183	0.010757431	0.118331738	0.02796932	0	0	0.002151486	0	0.001075743	
LURK LANE	LMED	VESSEL FOOT	143	66	577	109	95.25496858	0.229278918	3.074421852	0.406448991	0.020843538	0.041687076	0.396027222	0.052108845	0.229278918	0	0.020843538	0	0	0	0.001042177	0	0.062530614	0.002084354
LURK LANE	LMED	DRAWER/CUPBOARD HANDLE	3	1006	582	109	71.71671896	3.708080355	14.71007701	8.821971395	0.081496272	0.050935 17	0.071309238	0.010187034	0.580660935	0.061122204	0.061122204	0	0	0	0.002037407	0	0.122244407	0.002037407
LURK LANE	LMED	SPATULA	33	73	592	109	78.06150605	19.92675463	1.434806602	0.010033613	0.130436964	0.240806702	0.04013445	0	0.090302513	0	0.030100838	0	0	0	0.001003361	0.002006723	0.030100838	0.002006723
MUSEUM OF LONDON	LMED	VESSEL FOOT	0	3661	1097	119	61.90613303	0	26.82941878

MUSEUM OF LONDON	LMED	WASTE LUMP	1445	5173	1112	119	96.69003908	0	2.114185408	0.009698098	0.009698098	0.087282884	0.339433437	0.029094295	0.581885892	0	0.029094295	0	0	0	0.00096981	0.00096981	0.10667908	0.00096981
MUSEUM OF LONDON	LMED	SHEET	1445	5174	1150	120	97.99448533	0	1.666302989	0	0.00991847	0.049592351	0	0.00991847	0.198369404	0	0	0	0	0	0.000991847	0	0.069429291	0.000991847
MUSEUM OF LONDON	LMED	PATCH	1445	5185	1141	120	99.19275565	0	0.317734553	0.009929205	0.009929205	0.039716819	0.079433638	0.029787614	0.168796481	0.009929205	0.009929205	0	0	0	0.00099292	0.00099292	0.129079662	0.00099292
MUSEUM OF LONDON	LMED	SHEET	1068	479	1195	121	98.4810051	0.019895153	0.512723966	0.009947576	0	0.039790305	0.387955475	0.039790305	0.397903051	0	0.029842729	0	0	0	0.000994758	0.000994758	0.109423339	0.004973788
MUSEUM OF LONDON	LMED	SMALL BELL	1445	1296	1116	119	74.49874303	0.030657919	2.033641956	22.97300055	0.030657919	0.040877225	0.040877225	0.030657919	0.235044045	0	0	0	0	0	0.00102193	0	0.081754451	0.030657792
MUSEUM OF LONDON	LMED	VESSEL FOOT	2591	2639	1101	119	83.08056141	0.041128991	11.76289137	4.38023752	0.010282248	0.030846743	0.349596422	0.030846743	0.246773945	0	0.020564495	0.00205645	0	0	0.001028225	0	0.041128991	0.00205645
MUSEUM OF LONDON	LMED	SMALL BELL	1028	3282	1115	119	72.51924191	0.051725565	3.238020359	23.535132	0.082760904	0.041380452	0.113796243	0.031035339	0.27931805	0	0.010345113	0	0	0	0.00103451	0	0.093106017	0.003103534
MUSEUM OF LONDON	LMED	SMALL BELL	1445	5177	1121	119	70.87012163	0.053770957	3.323045157	24.62709841	0.419413466	0.032262574	0.086033532	0.032262574	0.30111736	0	0.182821255	0	0	0.001075419	0.003226257	0	0.064525149	0.003226257
MUSEUM OF LONDON	LMED	STUD	1052	665	1199	121	99.26288893	0.063090819	0.325969233	0	0.021030273	0	0	0.042060546	0.084121092	0	0	0	0	0	0.004206055	0	0.189272458	0.007360596
MUSEUM OF LONDON	LMED	WASTE	3024	3304	1111	119	91.49158099	0.178810907	1.331147867	3.7152933	2.503352705	0.039735757	0.13907515	0.019867879	0.327819997	0.059603636	0.029801818	0.015894303	0	0.001986788	0.001986788	0.009933394	0.13907515	0.003973576
MUSEUM OF LONDON	LMED	VESSEL FRAGMENT	118	2331	1095	119	75.61533124	0.377566431	18.40891465	4.530797175	0.142862974	0.020408996	0.459202416	0.061226989	0.255112454	0	0.071431487	0.013265848	0	0	0.00102045	0	0.040817993	0.0020409
MUSEUM OF LONDON	LMED	WIRE	471	na	1157	120	93.38104821	0.723653558	1.377915679	3.142440794	0.03965225	0.109043687	0.178435124	0.03965225	0.89217562	0	0.019826125	0.004956531	0	0	0.000991306	0	0.089217562	0.000991306
MUSEUM OF LONDON	LMED	VESSEL SPOUT	2176	3436	1100	119	73.35539459	0.932310183	15.3267696	9.722663334	0.235638837	0.040980667	0.040980667	0	0.184413003	0	0.102451668	0.00204903	0	0	0.001024517	0	0.051225834	0.004098067
MUSEUM OF LONDON	LMED	WASTE	1028	3283	1117	119	70.93468637	0.994876387	6.09859225	21.21076456	0.149231458	0.029846292	0.109436403	0.099487639	0.208924041	0	0.069641347	0.00994876	0	0	0.001989753	0	0.089538875	0.001989753
MUSEUM OF LONDON	LMED	STUD/WASTE	0	622	1131	119	97.17880901	1.843391841	0.360663621	0.170313377	0.190350244	0.020036868	0.040073736	0.020036868	0.080147471	0	0.05009217	0	0	0	0.002003687	0	0.040073736	0.004007374
MUSEUM OF LONDON	LMED	PATCHED SHEET	3110	na	1135	120	91.7668862	1.873200283	0.866853322	4.493687913	0.129529807	0.039855325	0.388589442	0.109602144	0.259059614	0	0.019927663	0.00697468	0	0.001992766	0.001992766	0	0.039855325	0.001992766
MUSEUM OF LONDON	LMED	PATCH	3051	991	1137	120	91.75122884	1.87852842	0.889829252	4.201971466	0.069208942	0.039547967	0.76129836	0.098699117	0.217513817	0	0.029660975	0.006920894	0	0.000988699	0.000988699	0.001977398	0.049434958	0.001977398
MUSEUM OF LONDON	LMED	WIRE	470	na	1155	120	91.78734646	1.937947126	1.6294823	3.25883646	0.279604312	0.057849168	0.482076399	0.086773752	0.318170424	0	0.057849168	0.003856611	0	0	0.000964153	0.000964153	0.09641528	0.001928306
MUSEUM OF LONDON	LMED	PATCH	1002	36	1142	120	90.29982363	3.597883598	1.229528849	4.30335097	0.131015369	0.030234316	0.050390527	0.020156211	0.231796422	0	0.040312421	0.002015621	0	0.001007811	0.001007811	0	0.060468632	0.001007811
MUSEUM OF LONDON	LMED	SHEET	499	na	1161	120	89.635742	3.599466597	1.794720114	3.529282012	0.16042191	0.050131847	0.551450314	0.090237324	0.451186621	0	0.030079108	0.003007911	0	0	0.001002637	0	0.100263694	0.003007911
MUSEUM OF LONDON	LMED	CANDLESTICK	83	2276	1102	119	69.28337199	3.779093018	18.66552028	5.328721107	0.459889626	0.059985603	0.369911221	0.059985603	1.7395825	0	0.129968807	0.00799808	0	0	0.00099976	0	0.109973606	0.0049988
MUSEUM OF LONDON	LMED	SHEET OFFCUT	471	na	1159	120	89.64502519	4.384811015	1.042610619	3.731961375	0.243600612	0.029232073	0.477457199	0.068208171	0.272832685	0	0.029232073	0.001948805	0	0.001948805	0.001948805	0.068208171	0.001948805	0.001948805
MUSEUM OF LONDON	LMED	BUCKLE	471	5579	1124	119	80.63365206	4.709576138	7.084751983	5.300821627	1.182490978	0.050969439	0.366979959	0.071357214	0.295622745	0	0.22426553	0.003058166	0	0	0.002038778	0	0.071357214	0.003058166
MUSEUM OF LONDON	LMED	SHEET OFFCUT	3025	576	1149	120	87.1618677	5.239847163	1.885128766	4.317552981	0.324323229	0.091215908	0.385133834	0.11148611	0.304053027	0	0.081080807	0.009121591	0	0.00405404	0.00101351	0.00101351	0.081080807	0.00202702
MUSEUM OF LONDON	LMED	WIRE	1131	793	1176	121	88.91086613	5.914463287	0.46540039	3.820161533	0.174525146	0.038783366	0.116350097	0.009695841	0.28117902	0	0.126045939	0.006787089	0	0.000969584	0.000969584	0.000969584	0.116350097	0.01648293
MUSEUM OF LONDON	LMED	STRAP-LOOP	3078	6068	1126	119	84.00979777	6.447498937	2.996012065	4.848276281	1.06277455	0.030364987	0.25304156	0.04048665	0.232798235	0	0.020243325	0.003036499	0	0.001012166	0.002024332	0	0.050608312	0.002024332
MUSEUM OF LONDON	LMED	BUCKLE	3051	6104	1120	119	79.10684508	6.731199414	6.019441168	4.534916826	2.125106764	0.0406719	0.183023549	0.06100785	0.325375198	0	0.701590271	0.011184772	0	0	0.003050392	0	0.152519624	0.00406719
MUSEUM OF LONDON	LMED	FURNITURE CALVARY HARNESS FITTING	3051	743	1114	119	80.52050394	7.304432164	7.031652539	3.162223053	0.949677211	0.07072064	0.32329437	0.080823592	0.373809115	0	0.060617694	0.006061769	0	0	0.00202059	0	0.11113244	0.003030885
MUSEUM OF LONDON	LMED	BUCKLE	471	5406	1118	119	80.22410539	7.891883208	6.134784529	3.594521868	0.763082855	0.060243383	0.49198763	0.090365075	0.401622555	0.040162256	0.170689586	0.002008113	0	0.002008113	0.002008113	0	0.13052733	0
MUSEUM OF LONDON	LMED	STRIP COILED	471	na	1158	120	85.36817531	8.596935964	1.703355611	2.975862449	0.300592167	0.06018433	0.300592167	0.060118433	0.430848772	0	0.080157911	0.001001974	0	0	0.001001974	0	0.120236867	0.001001974
MUSEUM OF LONDON	LMED	BROOCH	3024	317	1107	119	74.32439128	8.641449227	9.929738675	4.895499906	0.901802614	0.049549594	0.416216591	0.069369432	0.485586023	0	0.118919026	0.003963968	0	0.000990992	0.000990992	0	0.158558701	0.002972976
MUSEUM OF LONDON	LMED	KNIFE HANDLE-GUARD	1052	823	1192	121	84.30482748	8.732348017	0.595602886	5.007432908	0.899773101	0.029340427	0.068460997	0.009780142	0.058680854	0.009780142	0.058680854	0.013692199	0	0.009780142	0.009780142	0.009780142	0.117361709	0.005868085
MUSEUM OF LONDON	LMED	JOINED BUCKLES	3051	3163	1110	119	78.72088755	8.861198352	6.179385732	4.150181507	0.805563487	0.040788025	0.448668271	0.071379043	0.418077253	0	0.163152099	0.002039401	0	0	0.001019701	0	0.13256108	0.005098503
MUSEUM OF LONDON	LMED	PATCH	3031	5103	1139	120	85.86208223	9.163109111	1.086496673	2.538363909	0.288450444	0.028845044	0.586515903	0.086535133	0.2596054	0	0.028845044	0.000961501	0	0.000961501	0.000961501	0	0.067305104	0.000961501
MUSEUM OF LONDON	LMED	STRIP/WASTE	1	588	1182	121	85.80358943	9.316394434	0.070578746	3.3573176	0.322645695	0.131074813	0.655374067	0	0.080661424	0	0.090744102	0.011090946	0	0.001008268	0.002016536	0.001008268	0.151240169	0.005041339
MUSEUM OF LONDON	LMED	KNIFE HANDLE-GUARD	1052	445	1193	121	83.8576504	9.358315305	1.726772919	3.572633626	0.367187345	0.069467876	0.34733938	0.079391858	0.317567433	0	0.148859734	0.035726336	0	0.005954389	0.000992398	0	0.109163805	0.002977195
MUSEUM OF LONDON	LMED	BAR	3051	818	1109	119	82.28605625	9.415519649	3.201675643	3.321364452	0.907640136	0.049870337	0.239377618	0.049870337	0.289247955	0	0.097792539	0.012966288	0	0.000997407	0.001994813	0	0.139636944	0.003989627
MUSEUM OF LONDON	LMED	BUCKLE	470	5386	1125	119	74.97425335	9.435573635	8.743563337	3.810504634	1.637487127	0.041194945	0.35915448	0.061196457	0.510623852	0.010298661	0.587023687	0.030599598	0	0.003089598	0.001059732	0	0.061791967	0.002059732
MUSEUM OF LONDON	LMED	BROOCH	1063	191	1106	119	82.36032135	9.915616084	3.369285873	3.480583605	0.495780804	0.030353927	0	0.010117976	0.192241536	0	0.040471902	0.001011798	0	0.001011798	0.001011798	0	0.101179756	0.001011798
MUSEUM OF LONDON	LMED	VESSEL FOOT	310	7015	1098	119	69.45858964	10.00122215	16.74339023	0.224059967	0.407381757	0.030553632	0.173137247	0.010845439	0.270908687	0	0.040738176	0.004073818	0	0.001018454	0.001018454	0	0.101845439	0.002036909
MUSEUM OF LONDON	LMED	STRIP	470	na	1156	120	84.6940783	10.21050561	1.259098957	2.655911863	0.216407633	0.039346842	0.541019083	0.068856974	0.226244344	0	0.039346842	0.006885697	0	0.000983671	0.000983671	0	0.039346842	0.000983671
MUSEUM OF LONDON	LMED	BUCKLE	470	5559	1123	119	82.45101619	10.48639	2.941057158	1.541519614	1.511094885	0.050707882	0.446229362	0.11155734	0.314388869	0	0.050707882	0.002083153	0	0	0.002083153	0	0.070991035	0.002083153
MUSEUM OF LONDON	LMED	WIRE THICK	3031	809	1151	120	84.99593842	10.68688317	1.763319002	1.45622412	0.118875438	0.059437719	0.25756345	0.049531433	0.425970321	0	0.089156579	0.002971886	0	0	0.000990629	0	0.089156579	0.001981257
MUSEUM OF LONDON	LMED	STRIP	470	na	1154	120	82.83341941	11.55099122	1.559334154	2.622065075	0.208573358	0.059592388	0.506535299	0.089388582	0.387350522	0	0.059592388	0.009933206	0	0	0.009933206	0	0.119184776	0.001986413
MUSEUM OF LONDON	LMED	CANDLESTICK LEG	362	4055	1103	119	79.70412563	11.63917567	1.839325976	4.954313516	0.929551837	0.039555397	0.395553973	0.069221945	0.257110083	0	0.088999644	0.006922195	0	0	0.00197777	0.002966655	0.069221945	0.00197777
MUSEUM OF LONDON	LMED	BUCKLE	470	5556	1119	119	79.69497456	11.89356473	2.963277608	3.377934201	0.839426763	0.060681453	0.465224471	0.101135755	0.404543018	0	0.070795028	0.002022715	0	0.001011358	0.002022715	0	0.121362905	0.002022715
MUSEUM OF LONDON	LMED	FIGURINE	207	18	1105	119	77.28996959	12.19350968	1.57630859	6.762872339	0.96612462	0.040678931	0.504886642	0.081357863	0.315261718	0	0.172885458	0.007118813	0	0	0.001016973	0.001016973	0.081357863	0.002033947
MUSEUM OF LONDON	LMED	BUCKLE	470	5558	1122	119	77.8892636	12.2367583	3.403739938	3.215803377	1.733192729	0.0522046	0.469841402	0.104409201	0.354991282	0	0.428077722	0.001044092	0	0	0.003132276	0	0.104409201	0.003132276
MUSEUM OF LONDON	LMED	MULTIPLE CAST BUCKLE	3051	725	1108	119	77.95332743	12.35918189	5.031171388	2.634902011	0.884929355	0.049715132	0.447436191	0.069601185	0.328119873	0	0.132593944	0.008948724	0	0	0.001988605	0	0.109430265	0.001988605
MUSEUM OF LONDON	LMED	WIRE HANDLE	1098	455	1132	119	86.1233162	12.71737112	0.474451802	0.01031417	0.051570848	0.082513357	0.185655053	0.030942509	0.165026714	0	0	0	0	0.001031417	0.002062834	0	0.154712544	0.001031417
MUSEUM OF LONDON	LMED	KNIFE HANDLE WORKING WASTE	1074	192	1204	121	84.66518309	12.74529638	0.394497269	1.648796278	0.171960348	0.030345944	0.030345944	0	0.101153146	0	0.060691888	0.00708072	0	0.001011531	0.001011531	0	0.141614404	0.001011531
MUSEUM OF LONDON	LMED	CALVARY HARNESS FITTING	1035	187	1207	121	85.31526289	13.37450491	0.140784262	0	0.084470557	0.084470557	0.394195934	0.028156852	0.22525482	0	0	0	0	0	0.002815685	0	0.347267847	0.002815685
MUSEUM OF LONDON	LMED	MOUNT	470	5554	1127	119	77.2068017	13.8472118	3.375843961	3.678002834	0.718929732	0.052096357	0.437609402	0.083354172	0.385513045	0	0.093773443	0.003125781	0	0	0.001041927	0	0.114611986	0.002083854
MUSEUM OF LONDON	LMED	STRIP WASTE	1	587	1194	121	82.23038599	13.9197826	0.140908862	2.818177243	0.291882643	0.110714106	0.120779025	0.010064919	0.08051935	0	0.070454431	0.019123346	0	0.002012984	0.002012984	0	0.181168537	0.002012984
MUSEUM OF LONDON	LMED	STRIP THICK	3024	3302	1146	120	82.54288597	14.28859738	0.746720484	1.291624902	0.776992936	0.030273452	0.080726539	0.020218135	0.080726539	0	0.030273452	0.015136226	0	0.003027245	0.001009082	0	0.090817356	0.001009082
MUSEUM OF LONDON	LMED	RING	471	5637	1129	119	78.04200376	14.40303996	2.574160333	3.207485495	0.715044537	0.040859688	0.398381956	0.081719376	0.398381956	0	0.030644766	0.002042984	0	0	0.001021492	0	0.10214922	0.003064477
MUSEUM OF LONDON	LMED	WIRE COILED	3024	461	1163	120	81.9096888	14.48708694	0.922361245	1.934953481	0.481231954	0.030076997	0	0.030076997	0.040102663	0	0.040102663	0.059151428	0	0	0.001002567	0	0.060153994	0.004010266
MUSEUM OF LONDON	LMED	WIRE THICK	1056	465	1168	120	84.26232801	14.68313749	0.050215928	0	0.080345486	0.2109069	0.341468314	0.010043186	0.120518228	0	0.0703023	0.006025911	0	0.002008637	0.001004319	0	0.160690971	0.001004319
MUSEUM OF LONDON	LMED	WIRE	1056	465	1167	120	83.90020397	14.94126986	0.0703555	0	0.130623072	0.100479286	0.492348502	0	0.130623072	0	0.080383429	0.011052721	0	0	0.001004793	0	0.140671001	0.001004793
MUSEUM OF LONDON	LMED	VESSEL FRAGMENT	359	4246	1093	119	76.95096059	15.25553383	3.542022881	2.340634871	1.191031019	0.031703744	0.311703744	0.051783957	0.196779038	0	0.196779038	0.003170737	0	0	0.001035679	0.001035679	0.051783957	0
MUSEUM OF LONDON	LMED	WIRE	1068	477	1177	121	83.61869873	15.27036713	0.239810568	0.009954607	0.049773035	0.089591463	0.227328996	0	0.139364498	0	0.079636856	0.000995461	0	0.000995461	0.000995461	0	0.219001354	0.002986382
MUSEUM OF LONDON	LMED	JOINED BUCKLES	3031	6058	1128	119	78.63390085	15.38180564	1.846628381	2.546723757	0.781265854	0.030438929	0.365267152	0.071024169	0.243511435	0	0.030438929	0.003043893	0	0	0.002029262	0.001014631	0.060877859	0.002029262
MUSEUM OF LONDON	LMED	WIRE	1035	654	1172	120	82.7549386	16.07640743	0.128532163	0.019774179	0.059322537	0.088983805	0.573451187	0.019774179	0.088983805	0	0.079096716	0.004943545	0	0.001977418	0.000988709	0.000988709	0.098870894	0.002966127
MUSEUM OF LONDON	LMED	CABLE	1056	467	1169	120	82.29877251	16.42979136	0.249692878	0.01997543	0.079901721	0.129840296	0.389520889	0.009987715	0.209742017	0	0	0.001997543	0	0	0.000998772	0	0.179778872	0
MUSEUM OF LONDON	LMED	WIRE	1205	1285	1181	121	82.36697686	16.43521832	0.381770461	0.019088523	0.458124553	0.028632785	0	0.009544262	0.047721308	0	0.095442615	0.022906228	0	0.001908852	0.001908852	0.000954426	0.1240754	0.005726557
MUSEUM OF LONDON	LMED	WIRE	1035	654	1171	120	82.30412015	16.52010671	1.268777208	0.019088447	0.038176894	0.089240178	0.477431437	0	0.038326252	0	0.031921786	0.001976089	0	0.000954423	0.000988045	0.000988045	0.118563859	0.003952179
MUSEUM OF LONDON	LMED	WIRE	1068	477	1178	121	82.6662903	16.53325806	0.070568784	0.010081255	0.050406275	0.120975059	0.201625098	0.010081255	0.060487529	0	0.050406275	0.011089804	0.007056878	0	0.001008125	0.001008125	0	0.131056314	0.025203137
MUSEUM OF LONDON	LMED	CALVARY HARNESS FITTING	1	789	1208	121	82.3726068	16.827793	0.043081907	0	0.129245722	0.068931052	0.068931052	0	0.198167774	0	0	0	0	0	0.003446553	0	0.284340588	0.003446553
MUSEUM OF LONDON	LMED	WIRE	1090	458	1179	121	81.69628321	16.9707255	0.33546783	0.009866701	0.098667009	0.01840041	0.365067932	0	0.138133812	0	0.029600103	0	0	0.00296001	0.00098667	0	0.22693412	0.006906691
MUSEUM OF LONDON	LMED	SHEET/WASTE	1085	841	1188	121	81.77570093	16.98342889	0.147255164	0.019634022	0.068719076	0.098170109	0.549752611	0.009817011	0.196340218	0	0.049085055	0.002945103	0	0.005890207	0.000981701	0.000981701	0.088353098	0.002945103
MUSEUM OF LONDON	LMED	SHEET OFFCUT THICK	474	na	1160	120	79.9351138	17.08148886	0.801305542	1.661243196	0.283388545	0.009772019	0.009772019	0.019544038	0.019544038	0	0.048860994	0.003908808	0	0.001954404	0.009777202	0.009777202	0.117264226	0.004886009
MUSEUM OF LONDON	LMED	WIRE	1065	231	1175	121	81.7681104	17.16330631	0.009961019	0.009961019	0.109957117	0.040840162	0.019922038	0	0.089664914	0	0.079968881	0.011995322	0.009961019	0.007968881	0.011995322	0.009961019	0.11953218	0.039844046
MUSEUM OF LONDON	LMED	SHEET	1035	711	1133	120	81.68965968	17.33267687	0.331581644	0.030143786	0.29138993	0.020095857	0	0.030143786	0.060287572	0	0.0703355	0.016076686	0	0	0.002009586	0	0.120575143	0.005023964
MUSEUM OF LONDON	LMED	SHEET OFFCUT	1052	679	1189	121	81.0531955	17.54003056	0.158733308	0.039683327	0.218258299	0.079366654	0.575408242	0	0.089287486	0	0.109129149	0.00297625	0	0.001984166	0.000992083	0	0.128970813	0.001984166
MUSEUM OF LONDON	LMED	SHEET	1056	466	1166	120	80.96319312	18.04493308	0.29875717	0.009958572	0.418260038	0.019917145	0	0.009958572	0.009958572	0	0.089627151	0.018921287	0	0.000995857	0.000995857	0	0.109544296	0.004979286
MUSEUM OF LONDON	LMED	SHEET OFFCUT	1035	560	1170	120	80.78011076	18.25769951	0.355880023	0.019921112	0.308777242	0.009960556	0	0	0.039842225	0	0.059763337	0.01593689	0	0.000996056	0.000996056	0	0.139447787	0.007968445
MUSEUM OF LONDON	LMED	PATCH	1445	5176	1140	119	76.0213313	18.39572617	1.437166107	3.810667598	0.388564125	0.029734471	0.009911491	0.019829423	0	0	0.079259923	0	0	0.000991149	0.000991149	0	0.059468942	0.000991149
MUSEUM OF LONDON	LMED	WIRE	1028	848	1165	120	80.38651316	18.56496711	0.328947368	0.041118421	0.3906	0.020559211	0	0.010279605	0.030838816	0	0.113075658	0.011307566	0	0.002055921	0.001027961	0	0.092516447	0.006167763
MUSEUM OF LONDON	LMED	SHEET	1023	901	1209	121	80.05107056	18.68533849	0.212793985	0.010133047	0.141862657	0.070931328	0.42558797	0.010133047	0.151995704	0	0.040532188	0.003039914	0	0.001013305	0.001013305	0	0.192527891	0.002026609
MUSEUM OF LONDON	LMED	WIRE	1080	914	1180	121	80.04914101	18.77888497	0.390007995	0.0195004	0.438758995	0.0195004	0	0.0097502	0.058501199	0	0.117002399	0.02340048	0	0.00097502	0.00097502	0.00097502	0.087751799	0.0048751
MUSEUM OF LONDON	LMED	STRIP	1068	480	1184	121	79.8850914	18.83005726	0.403360683	0.078704524	0.472227141	0.019676131	0	0	0.059028393	0	0.078704524	0.021643744	0	0.000983807	0.001967613	0	0.127894851	0.020659937
MUSEUM OF LONDON	LMED	STRIP	1020	173	1190	121	79.89242985	18.93273921	0.333703024	0.01962959	0.520184126	0.01962959	0	0	0.078518359	0	0.058888769	0.01864811	0	0.000981479	0.000981479	0	0.117777538	0.005888877
MUSEUM OF LONDON	LMED	SHEET	1445	5163	1152	120	78.1604688	18.96485982	1.254289671	3.231050192	0.140480443	0.030102952	0.010034317	0.010034317	0.080274539	0	0.050171587	0	0	0.00602059	0.001003432	0	0.060205904	0.001003432
MUSEUM OF LONDON	LMED	STRIP	1068	478	1191	121	79.81357413	19.08923196	0.407806583	0.019419361	0.368967861	0.019419361	0	0.009709681	0.048584803	0	0.087387125	0.020390329	0	0.000970968	0.001941936	0.009709968	0.106806486	0.00485484
MUSEUM OF LONDON	LMED	CALVARY HARNESS FITTING	1052	664	1205	121	79.63264939	19.13784652	0.100041017	0	0.18007383	0.190077932	0.260106644	0	0.140057424	0	0.050020508	0.00500205	0	0	0.00200082	0	0.30012305	0.00200082
MUSEUM OF LONDON	LMED	PUNCHED STRIP	1	754	1185	121	79.67619906	19.20853016	0.147004057	0	0.294008115	0.137203787	0.19600541	0	0.068601893	0	0.107802975	0.013720379	0	0.00980027	0.001960054	0.000980027	0.098002705	0.040181109
MUSEUM OF LONDON	LMED	SPILLAGE	1445	5189	1113	119	78.11079	19.32054728	1.6875 1642	0.010104889	0.32335644	0.040419555	0.090943999	0.020209777	0.16167822	0	0.141468442	0	0	0.0090944	0.00202097 8	0	0.08083911	0.001010489
MUSEUM OF LONDON	LMED	SHEET OFFCUT	3025	3308	1148	120	75.0642981	19.32930598	1.874115278	1.993739657	0.837370656	0.059812 19	0.279123552	0.05981219	0.328967043	0	0.039874793	0.004984349	0	0.003987479	0.00099687	0	0.119624379	0.003987479
MUSEUM OF LONDON	LMED	SHEET	1023	901	1210	121	79.40053611	19.37291853	0.333066201	0.020307042	0.538136626	0.020307042	0	0	0.08122817	0	0.060921127	0.021322395	0	0.001015352	0.001015352	0	0.142149297	0.005076761
MUSEUM OF LONDON	LMED	SHEET WRAPPED	1445	5186	1134	120	75.26752915	19.57554704	1.167944418	3.004711707	0.598945855	0.029947293	0	0.029947293	0.119789171	0.009982431	0.10980674	0	0	0.002994729	0.001996486	0	0.079859447	0.000998243
MUSEUM OF LONDON	LMED	STRIP	1028	782	1174	121	79.68398829	19.61452019	0.087564822	0.029188274	0.350259289	0.019458849	0	0.019458849	0.019458849	0	0.048647123	0.018485907	0	0	0.000972942	0.000972942	0.107023672	0
MUSEUM OF LONDON	LMED	STRIP	1028	834	1173	120	79.41009643	19.74306157	0.149267099	0.02985342	0.348289897	0.01990228	0	0.00995114	0.01990228	0	0.119413679	0.

MUSEUM OF LONDON	LMED	PIN	1035	515	1203	121	77.794122	20.83065957	0.740426288	0.019744701	0.335659917	0.019744701	0	0	0.059234103	0	0.049361753	0.011846821	0	0.00197447	0.000987235	0.00197447	0.128340557	0.0592341
MUSEUM OF LONDON	LMED	WIRE	1028	848	1164	120	76.14213198	20.8609918	1.30808278	1.210464662	0.224521671	0.019523624	0	0.009761812	0.029285435	0	0.078094494	0.021475986	0	0.000976181	0.000976181	0.000976181	0.087856306	0.004880906
MUSEUM OF LONDON	LMED	STRIP	1020	172	1197	121	77.66207175	21.09595557	0.341258105	0.031023464	0.496375425	0.010341155	0	0	0.012093856	0	0.072388083	0.02275054	0	0.001034115	0.001034115	0	0.134435011	0.007238808
MUSEUM OF LONDON	LMED	SHEET THICK	1065	233	1211	121	77.44531054	21.31254715	0.492833794	0.030173498	0.362081971	0.010057833	0	0.010057833	0.100578325	0	0.070404828	0.018104099	0	0.001005783	0.001005783	0	0.140809656	0.005028916
MUSEUM OF LONDON	LMED	SHEET OFFCUT	3024	3302	1147	120	76.11229552	21.35926199	0.767100361	0.46823009	0.986271892	0.029887027	0.029887027	0.029887027	0.059736396	0	0.009962342	0.010958577	0	0.009962342	0.001992468	0	0.119548108	0.003984937
MUSEUM OF LONDON	LMED	SHEET OFFCUT	3024	491	1145	120	75.90338851	21.44838273	1.085744179	0.987040163	0.276371246	0.019740803	0.009870402	0.019740803	0.029611205	0	0.049352008	0.033593366	0	0.00296112	0.00098704	0.00098704	0.128315221	0.003948161
MUSEUM OF LONDON	LMED	SHEET OFFCUT	1445	5165	1162	120	74.17073003	21.59388582	0.843741109	2.904039165	0.274706408	0.029432829	0.009810943	0.019621886	0.068676602	0	0.019621886	0.009081094	0	0.003924377	0.009810944	0	0.058865659	0.009810944
MUSEUM OF LONDON	LMED	STRIP COILED	977	179	1198	121	77.03324808	21.71867008	0.358056266	0.020460358	0.501278772	0.020460358	0	0.010230179	0.112531969	0	0.092071611	0.021483376	0	0.001023018	0.002046036	0.001023018	0.10230179	0.00511509
MUSEUM OF LONDON	LMED	PIN	1	371	1201	121	76.96796523	21.79249839	0.432630393	0.030183516	0.422569221	0.030183516	0	0.010061172	0.110072891	0	0.040244688	0.024146813	0	0.001006117	0.003018352	0	0.130795235	0.004024469
MUSEUM OF LONDON	LMED	PATCH	1445	5171	1138	120	73.2305881	21.89064494	1.501914204	3.003828409	0.225777952	0	0.019632865	0.058898596	0.039265731	0	0	0.019632874	0	0.003928573	0.001963287	0	0.019632865	0.001963287
MUSEUM OF LONDON	LMED	PIN	1035	516	1200	121	76.64540375	22.0145379	0.464817287	0.029669189	0.514265935	0.029669189	0	0.019779459	0.049448648	0	0.089007566	0.025713297	0	0.000988973	0.001977946	0.000988973	0.108787025	0.004944865
MUSEUM OF LONDON	LMED	LACE-TAG	1719	1401	1183	121	75.51464766	22.84243864	0.613618369	0.029691211	0.465162312	0.00989707	0	0.019794141	0.089073634	0	0.178147268	0.023752969	0	0.001979414	0.001979414	0	0.158353127	0.051464766
MUSEUM OF LONDON	LMED	STRIP	14	5167	1153	120	71.50676402	23.58116319	2.129133985	2.490685039	0.130560103	0.02008617	0	0.02008617	0.040172339	0	0.02008617	0	0	0.009038776	0.001004308	0	0.050215424	0.001004308
MUSEUM OF LONDON	LMED	PIN	1035	523	1202	121	74.62100385	24.05545519	0.569476082	0.068729872	0.402560679	0.019637106	0	0	0.058911319	0	0.049092766	0.008836698	0	0.001963711	0.001963711	0	0.137459744	0.004909277
MUSEUM OF LONDON	LMED	FRAGMENT	108	2261	1096	119	64.96619106	30.57592477	2.192736433	1.193256571	0.652721543	0.122385289	0.010987741	0.040795096	0.010987741	0	0.020397548	0	0	0	0.002039755	0.007139142	0.020397548	0.002039755
MUSEUM OF LONDON	LMED	SHEET	1513	1173	1136	120	62.6013025	31.56270321	4.328710219	1.19379228	0.213523822	0.029116885	0	0.029116885	0.038822513	0	0	0.009070563	0	0.009070563	0.009070563	0	0	0.009070563
ROSE HILL	LMED	VESSEL FOOT	NA	58	987	114	60.97923731	0.237967755	27.47536042	3.06383485	0.50568148	1.54679041	2.002895274	0.059419939	3.480278422	0	0.327205664	0.179467349	0	0	0.000991532	0	0.138814524	0.001983065
ROSE HILL	LMED	VESSEL FOOT	NA	53	986	114	74.19526276	1.646467191	17.15244417	2.542646645	0.28135844	0.437668685	0.77113054	0.020841366	2.553067328	0	0.270937757	0.014588956	0	0	0.001042068	0	0.093786147	0.018757229
SHIPTONTHORPE	LMED	VESSEL FOOT	NA	NA	601	109	82.12924435	0.032764326	11.06342081	2.32626716	0.131057305	0.032764326	0.349486146	0.065528652	3.713290303	0.05460721	0.098292979	0	0	0	0.002184288	0	0	0.001092144
BUTTERMARKET IPSWICH	PMED	RECTANGULAR SHEET	163	67	1744	110	79.22047854	18.07877757	0.463042187	1.801838076	0.090595211	0.030198404	0.040264538	0.020132269	0.060396807	0.010066135	0.040264538	0.020213227	0	0.001006613	0.001006613	0.001006613	0.133879589	0.005033067
BUTTERMARKET IPSWICH	PMED	WIRE PIN SHAFT	163	65	1742	110	80.344304	18.6937436	0.090500468	0	0.291612618	0.221223365	0.110611683	0.010055608	0.04022243	0	0.020111215	0.008044486	0	0.001005561	0.001005561	0.001005561	0.165917524	0.001005561
BUTTERMARKET IPSWICH	PMED	LACE TAG TYPE 2	163	40	1728	110	77.97075596	19.32231587	1.172567924	0.631382728	0.340746234	0.220482857	0.110241429	0.030055844	0.100219481	0	0.040087792	0.004008779	0	0.001002195	0.001002195	0	0.05211413	0.003006584
BUTTERMARKET IPSWICH	PMED	LACE TAG TYPE 2	163	42	1730	110	77.88567424	19.78175994	1.37150866	0.430473521	0.200220242	0.130143157	0.010011012	0.030033036	0.090099109	0.010011012	0.030033036	0	0	0.001001101	0.001001101	0	0.027029733	0.001001101
BUTTERMARKET IPSWICH	PMED	LACE TAG TYPE 2	163	66	1743	110	75.88316558	23.0708506	0.769686205	0	0.059206631	0.009867772	0	0.009867772	0.049338859	0.019735544	0.019735544	0.002960332	0	0.000986777	0.000986777	0	0.099664496	0.003947109
BUTTERMARKET IPSWICH	PMED	LACE TAG TYPE 2	163	41	1729	110	74.77995493	23.23231302	1.434966703	0	0.14147559	0.242529584	0.030316198	0.010105399	0.070737795	0	0.040421597	0	0	0.00101054	0.00101054	0	0.014147559	0.00101054
BUTTERMARKET IPSWICH	PMED	SMALL DRESS-PIN	163	64	1741	110	73.66133727	24.5006618	1.385510945	0	0.079741637	0.239224911	0.029031114	0	0.059806228	0	0.019935409	0	0	0.00099677	0.00099677	0	0.02093218	0.00099677
BUTTERMARKET IPSWICH	PMED	SMALL DRESS-PIN	163	48	1735	110	74.1542677	22.89054102	0.459871428	0	0.143709821	0.220355059	0	0.019713109	0.057483928	0	0.038322819	0	0	0.001916131	0.001916131	0	0.011053872	0.001916131
BUTTERMARKET IPSWICH	PMED	WIRE PIN SHAFT	20	2	1721	110	72.60497552	26.24264306	0.118700232	0	0.158266977	0.326425639	0.237400465	0.009891686	0.029675058	0	0.029675058	0.012859192	0	0.000989169	0.000989169	0	0.22651961	0.000989169
BUTTERMARKET IPSWICH	PMED	SMALL DRESS-PIN	163	44	1731	110	69.8097 1535	29.296875	0.473777847	0	0.087020421	0.183709777	0	0.038675743	0.087020421	0	0	0	0	0.001933787	0.001933787	0	0.017404084	0.001933787
BUTTERMARKET IPSWICH	PMED	SMALL DRESS-PIN	163	50	1737	110	68.5995981	29.42952455	0.890903871	0.425654072	0.098989319	0.287069025	0.089090387	0.009898932	0.079191455	0.009898932	0.04949466	0	0	0.000989893	0.000989893	0	0.026727116	0.001979786
BUTTERMARKET IPSWICH	PMED	SMALL DRESS-PIN	163	45	1733	110	68.44558073	29.9550071	0.926028445	0.040262106	0.110720792	0.332162377	0.020131053	0.020131053	0.060393159	0	0.060393159	0	0	0.001006553	0.001006553	0	0.026170369	0.001006553
BUTTERMARKET IPSWICH	PMED	SMALL DRESS-PIN	163	63	1740	110	68.09089297	30.14327664	1.320431209	0	0.06897775	0.236495142	0.009853964	0.019707928	0.06897775	0	0.019707928	0	0	0.000985396	0.000985396	0	0.018722532	0.000985396
BUTTERMARKET IPSWICH	PMED	SMALL DRESS-PIN	163	45	1732	110	68.72064195	30.57124672	0.300298194	0	0.119341236	0.059677618	0.019892006	0.019892006	0.049725515	0	0.039778412	0.001989201	0	0.002983531	0.00099451	0.00099451	0.080553335	0.003978041
BUTTERMARKET IPSWICH	PMED	SMALL DRESS-PIN	163	46	1734	110	66.86544691	31.90720067	0.733043418	0	0.217931827	0.118871906	0.009905992	0.019811984	0.049529961	0	0.019811984	0.001981198	0	0.001981198	0.000990599	0.000990599	0.049529961	0.002971798
BUTTERMARKET IPSWICH	PMED	SMALL DRESS-PIN	163	51	1738	110	65.42139958	33.29909347	0.628284783	0	0.169537164	0.249319358	0.029918323	0.009972774	0.049863872	0.039891097	0.079782195	0	0	0.001994555	0.000997277	0	0.018948271	0.000997277
BUTTERMARKET IPSWICH	PMED	SMALL DRESS-PIN	163	47	1739	110	65.7901355	33.36787148	0.392326496	0	0.070417576	0.181073767	0.030178961	0.020119307	0.060357922	0.010059654	0.040238615	0.001005965	0	0.003017896	0.001005965	0	0.030178961	0.002011931
DEANSWAY WORCESTER	PMED	FRAGMENT	10416	n/a	547	118	96.46966473	0	1.91080171	0.382160342	0.010328658	0.051643289	0.072300605	0.010328658	0.723006053	0	0.1962445	0.002065732	0.001032866	0	0.002065732	0.001032866	0.165258526	0.002065732
DEANSWAY WORCESTER	PMED	STRIP	10419	n/a	505	117	98.20894907	0	0.566788269	0	0.08244193	0.041220965	0.454340615	0.08244193	0.340072961	0.103052412	0	0	0	0.001030524	0.002061048	0.002061048	0.113357654	0.003091572
DEANSWAY WORCESTER	PMED	SHEET WASTE	10432	n/a	2015	118	99.03716598	0	0.518682577	0.029504617	0.009834872	0.009834872	0.029502461	0.019669745	0.118018847	0	0.049019787	0.014823309	0	0	0.001966974	0.000983487	0	0.009834872
DEANSWAY WORCESTER	PMED	SHEET	10419	n/a	514	117	69.19058669	0.031787406	23.23659366	5.28730517	0.148341227	0.084766416	0.127149623	0.010595802	1.366858451	0.233107643	0.074170614	0	0	0.00211916	0.00211916	0	0.201320237	0.003178741
DEANSWAY WORCESTER	PMED	VESSEL RIM	10227	n/a	535	117	68.40333931	0.054635255	19.46107784	6.545303553	0.054635255	0.098343459	0.600987805	0.021854102	4.294331046	0.21854102	0.120197561	0	0	0	0.00218541	0	0.120197561	0.00437082
DEANSWAY WORCESTER	PMED	SHEET	10430	n/a	519	117	69.82783075	0.087284788	17.68608026	2.247583302	0.130927183	0.07637419	1.625679185	0.120016584	7.364654025	0.22912257	0.392781548	0.015274838	0.00109106	0.004364239	0.00218212	0	0.185480175	0.00327318
DEANSWAY WORCESTER	PMED	SHEET	10430	n/a	544	118	69.04930016	0.124600241	20.50712298	3.073472609	0.041533414	0.051916767	0.498400964	0.114216887	6.043111683	0.155750301	0.134983594	0	0.001038335	0	0.002076671	0	0.197283715	0.005191677
DEANSWAY WORCESTER	PMED	SHEET-ROUGH SURFACE3-4MMTHICK	10227	n/a	503	117	72.75218583	0.217495324	12.39723346	13.50645961	0.054373831	0.032624299	0.22837009	0.010874766	0.369742051	0.076123363	0.206620558	0	0	0	0.002174953	0	0.141371961	0.004349906
DEANSWAY WORCESTER	PMED	SHEET/STRIP	10430	n/a	2004	118	82.4634314	0.283604394	8.060909497	1.897967865	0.08726289	0.054539306	0.425406591	0.098170752	6.250204522	0	0.370867284	0.003272358	0	0	0.002181572	0	0	0.002181572
DEANSWAY WORCESTER	PMED	FRAGMENT	10430	n/a	524	117	73.19957806	0.319648813	4.230019285	20.53210872	0.149169446	0.042619842	0.181134327	0.021309921	0.980256358	0.170479367	0.063929763	0.002130992	0	0.006392976	0.002130992	0	0.095894644	0.003196488
DEANSWAY WORCESTER	PMED	SHEET ROUGH SURFACE	10227	n/a	502	117	67.73957895	0.320988201	20.24439378	5.667 10203	0.188165497	0.099617028	0	0.077479911	5.25756536	0.033205676	0.213002614	0.007747991	0	0.001106856	0.002213712	0	0.143891262	0.006641135
DEANSWAY WORCESTER	PMED	SHEET	10430	n/a	522	117	60.88394468	0.36508891	31.77347307	1.535521003	0.085903273	0.064427455	0.397302637	0.064427455	4.477708101	0.064427455	0.128854909	0.001073791	0.001073791	0.002147582	0.002147582	0	0.150330728	0.002147582
DEANSWAY WORCESTER	PMED	FRAGMENT	10430	n/a	543	118	69.72883876	0.386757426	21.93321075	1.823285007	0.033150636	0.077351485	0.464108911	0.066301273	5.678809052	0	0.154702972	0.002210042	0	0	0.002210042	0	0.187853607	0.002210042
DEANSWAY WORCESTER	PMED	VESSEL RIM	10430	n/a	545	118	75.98923147	0.670493219	16.11215523	3.860415503	0.38604155	0.050794941	0.640016254	0.040635953	1.950525728	0.020317976	0.152384822	0	0	0	0.002031798	0	0.121907858	0.003047696
DEANSWAY WORCESTER	PMED	OFFCUT	10227	n/a	497	116	94.1486 1308	0.931362624	0.131605588	3.715326989	0.091111561	0.242964163	0.374569751	0.010123507	0.070864547	0	0.070864547	0.01619761 1	0	0	0.001012351	0	0.192346629	0.003037052
DEANSWAY WORCESTER	PMED	SHEET 1mm THICK	10227	n/a	538	117	94.20289855	0.972801271	0.317649394	3.504069883	0.148898154	0.148898154	0.317649394	0.099926544	0.119118523	0.129045067	0.109191979	0.013897161	0	0	0.001985309	0.000992654	0	0.002977963
DEANSWAY WORCESTER	PMED	SHEET 1.5mm THICK	10227	n/a	532	117	93.34227219	1.24800165	0.113454695	3.16641741	0.051573016	0.247537517	1.433654788	0.010314063	0.051573016	0	0.041256253	0.002062813	0	0	0.001031406	0	0.28879377	0.002062813
DEANSWAY WORCESTER	PMED	SHEET OFFCUT 2mmTHICK	10227	n/a	537	117	91.99566841	2.570616037	0.121446427	4.098816909	0.060723213	0.030361607	0.161928569	0	0.759040168	0	0.040482142	0.003036161	0	0	0.002024107	0	0.151808034	0.004048214
DEANSWAY WORCESTER	PMED	SHEET 1mm THICK	10227	n/a	541	117	91.33642747	3.094133048	0.597025586	3.560235983	0.297512793	0.156673449	0.485937562	0.091917093	0.156599583	0.019834186	0.055925559	0.089253384	0	0	0.001983419	0.001983419	0.198341862	0.002975128
DEANSWAY WORCESTER	PMED	OFFCUT 1mm THICK	10419	n/a	504	117	90.6073383	3.817668929	0.079742432	4.355930345	0.159484864	0.029903412	0.179420472	0.009967804	0.578132632	0.04983902	0.029903412	0.006977463	0	0	0.00099678	0.00099678	0.089710236	0.003987122
DEANSWAY WORCESTER	PMED	CANDLESTICK	10376	302	552	118	83.97381156	4.598305196	5.014342333	4.204164751	0.361295408	0.175173531	0.580262322	0.010948346	0.919661039	0.043793383	0.098535111	0.013138015	0.001094835	0	0.002189669	0	0	0.003284504
DEANSWAY WORCESTER	PMED	STRIP 1mm THICK	10419	n/a	513	117	90.63922422	4.680387888	0.662972492	3.492974471	0.138531565	0.029685335	0.029685335	0	0.098951118	0.009895112	0.049475559	0.010884623	0	0.002968534	0.000989511	0	0.148426677	0.004947556
DEANSWAY WORCESTER	PMED	OFFCUT	10227	n/a	500	117	90.35867801	4.768079393	0.673861328	3.644977181	0.153150302	0.02042004	0.02042004	0	0.112310221	0	0.081680161	0.009189018	0	0.002042004	0.002042004	0	0.142940282	0.01021002
DEANSWAY WORCESTER	PMED	MUSCLE	NA	NA	8	116	88.4453576	5.469132179	1.078215634	3.522160258	0.342432247	0.205459348	0.479239381	0.009835778	0.068494449	0.009835778	0.068494449	0.009835778	0	0	0.009835778	0	0	0
DEANSWAY WORCESTER	PMED	CANDLESTICK MOULDING	10227	n/a	533	117	80.82543362	5.836817486	7.627188807	3.570393675	0.54849526	0.165583475	0.413956887	0.031046902	0.693380801	0	0.103489672	0.035186488	0	0	0.001034897	0	0.14488554	0.00310469
DEANSWAY WORCESTER	PMED	DOUBLE BUCKLE	10202	n/a	561	118	88.07019456	6.496266827	0.94828056	3.444329391	0.250694861	0.098097989	0.31609352	0	0.163496648	0.010899777	0.03269933	0.008719821	0.001089978	0.001089978	0.002179955	0	0.152596872	0.003269933
DEANSWAY WORCESTER	PMED	OFFCUT	10227	n/a	496	116	88.43577973	7.213974841	0.288161529	3.189650033	0.228541903	0.039746418	0.119239254	0.009936604	0.268288321	0	0.049683022	0.005961963	0	0	0.00099366	0	0.149049067	0.00099366
DEANSWAY WORCESTER	PMED	BUCKLE	NA	n/a	99	116	86.4110088	7.588788829	2.296873419	2.195689568	0.718405343	0.192249317	0.192249317	0.019224317	0.151775777	0.050591926	0	0	0	0	0	0	0	0
DEANSWAY WORCESTER	PMED	OFFCUT	10227	n/a	498	116	86.18913908	7.68655341	1.23591973	3.577662377	0.303559232	0.075889808	0.216828023	0.032524203	0.314400633	0	0.184303819	0.027103503	0	0	0.002168228	0	0.151779616	0.00216828
DEANSWAY WORCESTER	PMED	SHEET 1-3mm THICK	10430	n/a	542	118	84.45704147	7.94904221	2.032315017	3.631245027	0.3468043	0.051012605	0.208400253	0.013402615	0.227442783	0.020400253	0.017340215	0	0.001020013	0.002040025	0.003060038	0.071400885	0.002040025
DEANSWAY WORCESTER	PMED	WIRE	10419	n/a	512	117	89.27095388	8.431145644	0.81625062	0	0.041329145	0.30996859	0.805918334	0	0.082658291	0.237642586	0	0	0	0.001033229	0	0	0.003099686	
DEANSWAY WORCESTER	PMED	BOX/BOOK FITTING	10227	n/a	534	117	84.22182543	8.618287283	1.98169001	3.560849237	0.371566877	0.082570417	0.28899646	0.010321302	0.43349469	0	0.258032553	0.031996037	0	0.00206426	0.00206426	0	0.134176928	0.00206426
DEANSWAY WORCESTER	PMED	SHEET1mmTHICK	10430	n/a	517	117	82.65803913	9.10759744	2.221117861	4.381383178	0.334688993	0.05071053	0.263694358	0.091278816	0.44625199	0	0.232686806	0.020284818	0	0	0.001014209	0.003042627	0.202841814	0.003042627
DEANSWAY WORCESTER	PMED	BROOCH (13^{th}C.)	10430	406	516	117	80.95998352	9.352629139	4.563011794	3.213678735	0.906422207	0.051501262	0.298707318	0.030900757	0.329608075	0.020600505	0.123603028	0.008240202	0	0	0.001030025	0.00206005	0.133903281	0.004120101
DEANSWAY WORCESTER	PMED	SHEET 1.5mm THICK	10227	n/a	536	117	84.71212501	10.86320715	0.031336174	2.872482661	0.731177405	0.125344698	0.365588702	0	0.020890783	0	0.052226957	0.01253447	0	0	0.001044539	0.010044539	0.20890783	0.002089078
DEANSWAY WORCESTER	PMED	CANDLESTICK BRANCHED DOUBLE-SOCKET	10419	403	563	118	81.20453392	11.42996109	2.950008459	2.474200643	0.549822365	0.190323126	0.570969379	0.021147014	0.296058197	0.116308577	0.052867535	0	0	0.001057351	0.00211470 1	0	0.137455591	0.003172052
DEANSWAY WORCESTER	PMED	PIN TYPE 2	10227	n/a	487	116	83.92828494	12.15305631	0.010027274	0	0.090245468	1.7246911 6	1.945291192	0	0.050136371	0	0.030081823	0.00618001	0	0	0.001002727	0	0	0.001002727
DEANSWAY WORCESTER	PMED	PIN	10416	n/a	551	118	82.26584858	12.74645433	0.337934166	3.780638484	0.316813281	0.042241771	0.084483542	0	0.126725312	0.042241771	0.063362656	0.006336266	0.001056044	0	0.002112089	0	0.179527526	0.004224177
DEANSWAY WORCESTER	PMED	PIN TYPE 2	10227	n/a	486	116	85.8947455	12.76591367	0.041147183	0.277743488	0.401185039	0.17487553	0.072007571	0	0.226309509	0	0.020573592	0	0	0	0.00102868	0	0.12344155	0.00102868
DEANSWAY WORCESTER	PMED	SHEET WASTE	10430	n/a	2001	118	82.1338114	13.1956098	0.33353832	3.616806162	0.364807538	0.031269218	0.010423073	0.010423073	0.08338458	0.16676916	0.031269218	0.012507687	0	0.001042307	0.003126922	0	0	0.005211536
DEANSWAY WORCESTER	PMED	PIN	10227	n/a	489	116	82.07070707	13.48159909	0.010182947	0	0.101824699	1.619012708	2.436102297	0	0.091642229	0	0.040729879	0.016291952	0	0	0.001018247	0	0.132372108	0.001018247
DEANSWAY WORCESTER	PMED	PIN.TYPE 2	10419	n/a	509	117	82.7401594	13.75960739	0.010139725	0.010139725	0.070978078	1.399282107	1.8352903	0	0.060838352	0.020279451	0.030419176	0.010182325	0	0	0	0	0	0.001013973
DEANSWAY WORCESTER	PMED	LACE-TAG TYPE 1	10227	n/a	471	116	83.34712715	13.87495984	0.019473628	0	0.146052209	1.187891298	1.285259437	0	0.04868407	0	0.058420884	0.030184123	0	0	0.00097368 1	0	0	0.000973681
DEANSWAY WORCESTER	PMED	WIRE 1.5mm THICK	10416	n/a	548	118	81.80784718	13.88608523	0.010624396	0.010624396	0.233736706	1.57241056 9	2.231123105	0	0.031873187	0	0.053121979	0.028685868	0.00106244	0.00106244	0.002124879	0	0.127492749	0.002124879
DEANSWAY WORCESTER	PMED	SHEET 1.5mm THICK	10227	n/a	539	117	82.00014422	14.21610541	0.195728987	3.049251594	0.278141193	0.030904577	0.061809154	0	0.103015257	0.020603051	0.030904577	0.007211068	0	0	0.002060305	0.001030153	0	0.003090458
DEANSWAY WORCESTER	PMED	PIN	10227	n/a	490	116	81.55745867	14.34973113	0	0	0.049790878	1.463851822	2.330213105	0	0.089623581	0	0.029874527	0.027882892	0	0	0.000995818	0	0.099581757	0.000995818
DEANSWAY WORCESTER	PMED	PIN TYPE 1	10416	n/a	552	118	82.22695455	14.37698053	0.040756855	0.010189214	0.152838205	0.988353729	1.915572175	0	0.030567641	0	0.020378427	0.006113528	0.001018921	0.001018921	0.002037843	0.001018921	0.224162701	0.002037843
DEANSWAY WORCESTER	PMED	EQUIPOISE BALANCE ARM	10227	n/a	559	118	80.90513271	14.66340116	1.475759859	1.800217701	0.512852717	0.031399146	0.10466382	0.020932764	0.15699573	0.041865528	0.083731056	0.005233191	0.001046638	0	0.002093276	0.001046638	0.188394876	0.005233191
DEANSWAY WORCESTER	PMED	WIRE	10227	n/a	460	116	81.32063145	14.73327028	0.955566173	2.252405979	0.380276334	0.01950135	0	0	0.048753376	0	0.136509453	0.039777768	0	0	0.00097506 8	0	0.107257428	0.004875338
DEANSWAY WORCESTER	PMED	PIN	10227	n/a	492	116	80.64516129	15.61536881	0.041093076	0	0.10273269	1.57181015	1.838915143	0.010273269	0.082186152	0.041093076	0.030819807	0.018491884	0	0	0.001027327	0	0	0.001027327
DEANSWAY WORCESTER	PMED	PIN.TYPE 1	10419	n/a	510	117	81.6335276	16.08030511	1.349845732	0	0.149982859	0.182122043	0.021426123	0	0.096417552	0.31067878	0.071408982	0	0	0	0.002142612	0	0	0.002142612
DEANSWAY WORCESTER	PMED	SHEET 1.5mm THICK	10227	n/a	540	117	80.68444769	16.75597775	0.548045305	1.552795031	0.202979743	0.010148987	0	0	0.020297974	0.010148987	0.091340884	0.034566556	0	0	0.002029797	0	0.081191897	0.006089392
DEANSWAY WORCESTER	PMED	PIN	10227	n/a	488	116	81.05901563	17.73773424	0.311017806	0.029157919	0.437368789	0.204105435	0.048596532	0	0.048596532	0.009719306	0.106912371	0.004859653	0	0.000971931	0.000971931	0	0	0.000971931
DEANSWAY WORCESTER	PMED	PIN.TYPE 1	10419	n/a	508	117	77.63085122	19.98089396	1.106139072	0.251395244	0.563125346	0.311730102	0.030167429	0	0.080446478	0.040223239	0	0	0	0.003016743	0.001005581	0	0	0.001005581
DEANSWAY WORCESTER	PMED	LACE-TAG TYPE 1	10227	n/a	465	116	77.64999645	20.1585481	1.360143729	0	0.395862727	0.263908485	0	0	0.131954

DEANSWAY WORCESTER	PMED	WIRE 1.5mm DIA.	10227	n/a	464	116	75.97200928	22.09380037	0.884538271	0.176907654	0.157251248	0.353815308	0.216220466	0	0.049141015	0	0.039312812	0.004914102	0	0	0.00098282	0.00098282	0.049141015	0.00098282
DEANSWAY WORCESTER	PMED	PIN TYPE 1	10227	n/a	484	116	76.45014165	22.12131563	0.833818891	0	0.14064415	0.241104257	0.040184043	0	0.090414097	0	0.004614601	0	0.083686086	0	0	0	0.001004601	0	0.001004601	0
DEANSWAY WORCESTER	PMED	DECORATED BOOK FITTING	10227	n/a	495	116	76.1915093	22.65332558	0.163193701	0	0.061197638	0.377385433	0.407984252	0	0.142794488	0	0	0	0	0	0.003059882	0	0	0	0	0
DEANSWAY WORCESTER	PMED	PIN TYPE 1	10227	n/a	475	116	76.4845366	22.89490944	0.2926189	0	0.17153524	0.020180617	0.010090308	0	0.06054185	0.020180617	0.030270925	0.030270792	0	0.001009031	0.002018062	0.001009031	0	0.008072247
DEANSWAY WORCESTER	PMED	WIRE 1.5mm DIA.	10227	n/a	470	116	75.09549427	22.89862608	0.909945403	0.169989801	0.219986801	0.359978401	0.209987401	0	0.0599964	0	0.0299982	0.00399976	0	0	0.00099994	0	0.03999976	0.00099994
DEANSWAY WORCESTER	PMED	WIRE	10227	n/a	461	116	75.14020547	22.97880788	0.86356643	0.158816815	0.168742866	0.357337833	0.188594967	0	0.069482356	0	0.019852102	0.002977815	0	0	0.00099260	0	0.049630255	0.000992605
DEANSWAY WORCESTER	PMED	LACE-TAG TYPE 1	10227	n/a	467	116	75.95796581	23.09616196	0.535205179	0	0.030877222	0.22643296	0	0	0.11321648	0.030877222	0	0	0	0	0.006175444	0	0	0.003087722
DEANSWAY WORCESTER	PMED	PIN TYPE 1	10227	n/a	479	116	76.2756444	23.29300368	0.189374014	0	0.084166228	0.010520779	0	0	0.094687007	0.031562336	0	0.001052078	0	0	0	0	0	0.019989479
DEANSWAY WORCESTER	PMED	PIN	10227	n/a	491	116	75.96824245	23.30431629	0.070527546	0	0.473542095	0.070527546	0	0	0.070527546	0.010075364	0.030226091	0	0	0	0.001007536	0	0	0.001007536
DEANSWAY WORCESTER	PMED	PIN TYPE 1	10227	n/a	478	116	75.3633961	23.49686158	0.103237529	0	0.454245127	0.299388834	0.041295012	0	0.092913776	0	0.04 1295012	0	0	0	0.002064751	0	0.103237529	0.002064751
DEANSWAY WORCESTER	PMED	PIN	10227	n/a	472	116	75.44219681	23.92260334	0.33225838	0.009772305	0.117267663	0.019544611	0.019544611	0	0.058633832	0.019544611	0.048861526	0.001954461	0	0	0.001954461	0.009772731	0	0.004886153
DEANSWAY WORCESTER	PMED	PIN TYPE 1	10227	n/a	485	116	74.35056139	24.22162688	0.933144698	0	0.130439581	0.230777721	0	0	0.060202884	0	0.070236698	0	0	0	0.002006763	0	0	0.001003381
DEANSWAY WORCESTER	PMED	PIN	10227	n/a	493	116	74.76541723	24.38657233	0.592101962	0	0.130463144	0.010035626	0	0	0.070249385	0	0.040142506	0	0	0	0.001003563	0	0	0.004014251
DEANSWAY WORCESTER	PMED	PIN TYPE 1	10227	n/a	477	116	74.05353218	24.42431339	0.873030546	0	0.133522319	0.246502742	0.061625686	0	0.082167581	0	0.112980424	0	0	0.001027095	0.00205419	0	0	0.009243853
DEANSWAY WORCESTER	PMED	LACE-TAG TYPE 1	10227	n/a	466	116	73.29299223	25.10334911	1.038483814	0	0.099854213	0.22966469	0.07988337	0	0.099854213	0	0.009854211	0	0	0	0.002995626	0	0.039941685	0.002995626
DEANSWAY WORCESTER	PMED	PIN TYPE 1	10227	n/a	480	116	73.32344703	25.15859285	0.813560718	0	0.175070028	0.278052397	0.041192948	0	0.072087659	0	0.012982369	0	0	0	0.002059647	0	0	0.032954358
DEANSWAY WORCESTER	PMED	PIN TYPE 2	10430	n/a	518	117	73.20927861	25.32755544	0.754524599	0.050981392	0.203925567	0.326280907	0	0	0.020392557	0.020392557	0.081570227	0.001019628	0	0	0.002039256	0	0	0.002039256
DEANSWAY WORCESTER	PMED	WIRE 1mm DIA.	10227	n/a	463	116	73.2724174 1	25.52499061	0.481421928	0.298481595	0.231082525	0.038513754	0.038513754	0	0.06739907	0	0.038513754	0.005777063	0	0	0.002962844	0	0	0.001925688
DEANSWAY WORCESTER	PMED	PIN	10227	n/a	494	116	73.80743554	25.77194508	0.070774271	0.01011061	0.121327321	0.121327321	0	0.01011061	0.070774271	0	0.01011061	0.004044244	0	0	0.001011061	0	0	0.001011061
DEANSWAY WORCESTER	PMED	PIN TYPE 1	10227	n/a	476	116	72.78846739	26.20587579	0.081101356	0	0.587984834	0.162202713	0.050688348	0	0.070963687	0	0.030413009	0.005068835	0	0	0.003041301	0	0	0.014192737
DEANSWAY WORCESTER	PMED	PIN TYPE 2	10227	n/a	483	116	72.5180546	26.42014524	0.629288904	0.019977426	0.219751681	0.039954851	0	0	0.139841979	0	0.009988713	0	0	0.009988871	0.009988713	0	0	0.009988871
DEANSWAY WORCESTER	PMED	PIN	10227	n/a	468	116	72.62513793	26.44197011	0.120373157	0.010031096	0.150466446	0.25077741	0.060186578	0	0.050155482	0.010031096	0.020062193	0.005015548	0	0.001003011	0.002006219	0	0.25077741	0.002006219
DEANSWAY WORCESTER	PMED	PIN	NA	n/a	100	116	67.786734	27.69738759	3.768087793	0.174808197	0.106827231	0.310770127	0.067980965	0	0.067980965	0	0.019423133	0	0	0	0	0	0	0
DEANSWAY WORCESTER	PMED	EYELET	10227	n/a	474	116	71.77913063	27.79531247	0.254535828	0	0.061088599	0.020362866	0	0	0.081451465	0	0	0	0	0	0.002036287	0	0	0.00610886
LINCOLN	PMED	BLOB/DRIBBLE	282	1961	1286	104	66.20610248	0	4.091619377	27.82918003	0.041121803	0.041121803	0.164487211	0.020560901	0.359815774	1.028045069	0.092524056	0.028785262	0	0	0.00205609	0	0.092524056	0.00205609
LINCOLN	PMED	BLOB/DRIBBLE	283	1919	1287	104	71.65691776	0	3.196848679	24.3079268	0.049486822	0.049486822	0.178152558	0.039589457	0.395894573	0.009897364	0.019794729	0.003958946	0	0	0.000989736	0	0.089076279	0.001979473
LINCOLN	PMED	BLOB/DRIBBLE	298	1992	1297	104	70.08154944	0	2.442235814	26.53542304	0.106184166	0.042473666	0.180513082	0.03185525	0.424736663	0	0.042473666	0.002123683	0	0	0.002123683	0	0.106184166	0.002123683
LINCOLN	PMED	WIRE	17	49	1363	106	97.54879936	0	1.5775479	0.14976786	0.14976786	0.019969048	0.239628576	0.009984524	0.159752384	0	0.059907144	0	0	0.009998452	0.001996905	0	0.079876192	0.001996905
LINCOLN	PMED	SHEET	4	51	1351	105	99.00301184	0	0.318081966	0.029820184	0	0.039760246	0.367782273	0.079520491	0.06958043	0	0	0	0	0	0.000994006	0	0.089460553	0.001988012
LINCOLN	PMED	BLOB/DRIBBLE	288	1900	1291	104	99.01897864	0	0.183368479	0.040748551	0	0.040748551	0.468608335	0.010187138	0.071309964	0	0	0	0	0	0.001018714	0	0.162994204	0.002037428
LINCOLN	PMED	BLOB/DRIBBLE	279	123	1284	104	97.37236325	0.010121867	0.44536216	1.04255233	0.030365602	0.212559213	0.283412284	0.030365602	0.384603957	0	0.030365602	0	0	0	0.00303656	0	0.151828009	0.00303656
LINCOLN	PMED	BLOB/DRIBBLE	271	1979	1280	104	71.82963225	0.020233699	1.942435126	24.8166321	0.050584248	0.060701098	0.232687541	0.040467398	0.829581668	0	0.030350549	0.010116685	0	0	0.00202337	0	0.141635895	0.00202337
LINCOLN	PMED	BLOB/DRIBBLE	152	3550	1447	108	70.05821311	0.020248035	5.254365982	24.39888636	0.050620096	0	0.050620096	0	0.202480318	0.030372058	0.030372058	0.010124019	0.010124019	0	0.001012402	0.001012402	0.010124192	0.002024804
LINCOLN	PMED	BLOB/DRIBBLE	272	384	1281	104	76.11914478	0.020352713	2.279503801	19.23331332	0.040705425	0.24423255	0.447759675	0.040705425	1.017635625	0	0.437583319	0.030352907	0	0	0.002035271	0	0.111939919	0.002035271
LINCOLN	PMED	BLOB/DRIBBLE	138	68	1464	108	84.1594681 8	0.028987188	4.251454191	11.24702881	0.038649584	0.019324792	0.019324792	0	0.096623959	0.028987188	0.038649584	0.00096624	0	0	0.00096624	0.00096624	0.067636771	0.00096624
LINCOLN	PMED	SHEET/STRIPWA	134	2126	1436	108	99.13222533	0.029416091	0.029416091	0.009805364	0	0.039221454	0.519684267	0.078442908	0.058832181	0.009805364	0	0.009805364	0.009805364	0.009805364	0.009805364	0.009805364	0.088248272	0.001961073
LINCOLN	PMED	BLOB/DRIBBLE	208	49	1229	103	73.39052416	0.029513616	1.623248859	23.90602865	0.009837872	0.039351487	0.216433181	0.039351487	0.491893594	0	0.167243822	0.00688651	0	0	0	0	0.078702975	0.009837872
LINCOLN	PMED	SHEET/STRIPWA	135	2126	1437	108	98.78840672	0.029695914	0.158378207	0	0	0.039594552	0.77209376	0.04949319	0.069290466	0.019797276	0.009898638	0.009898664	0	0	0.009898664	0	0.059391828	0.001979728
LINCOLN	PMED	SHEET WASTE	139	2127	1440	108	98.95405509	0.029718039	0.029019947	0.009560778	0	0.019121556	0.507272227	0.066925445	0.057364667	0	0.028682334	0	0	0	0.009956078	0.009956078	0.066925445	0.001912156
LINCOLN	PMED	SHEET WASTE	136	2091	1438	108	98.96406042	0.0482281	0.163975539	0.00964562	0	0.067519339	0.356887937	0.212203638	0.067519339	0.00964562	0.00964562	0	0	0	0.00096456 2	0.009964562	0.086810579	0.001929124
LINCOLN	PMED	SHEET WASTE	218	1407	1228	103	76.1591 1626	0.084975304	11.91778639	11.33358118	0.031865739	0.021243826	0.074353391	0	0.169950608	0	0.127462956	0	0	0	0.001062191	0	0.074353391	0.004248765
LINCOLN	PMED	BLOB/DRIBBLE	34	55	1374	106	73.43751728	0.088478936	15.68289149	6.326243959	0.309676278	0.420274948	1.01750777	0.033179601	2.156674077	0.044239468	0.320736145	0.00995388	0	0.002211973	0.002211973	0	0.143778272	0.004423947
LINCOLN	PMED	WIRE WASTE	22	66	1368	106	70.62290418	0.132100396	16.8173966 1	2.70297734	0.457270603	0.701148257	2.215222203	0.030484707	5.639670765	0	0.416624327	0.105680317	0	0	0.003048471	0	0.152423534	0.003048471
LINCOLN	PMED	BLOB/DRIBBLE	29	4	1373	106	69.32779525	0.264876518	20.16716004	4.448788036	0.150901465	0.934225567	0.977308127	0.030540879	4.184100418	0	0.421786153	0.040072117	0	0	0.002036059	0	0.132343809	0.003054088
LINCOLN	PMED	SHEET	311	91	1308	104	65.18307277	0.488873046	24.56587055	3.106380812	0.183327392	0.590721597	1.436064572	0.040773942	3.941538932	0	0.293560798	0.028517594	0	0	0.001018486	0	0.132403117	0.00611 0913
LINCOLN	PMED	BLOB/DRIBBLE	245	126	1261	103	88.0662736	0.490441717	0.490441717	10.08604054	0.554412376	0.021323553	0	0	0.127941318	0	0.106617765	0	0	0	0.001066178	0	0.053308882	0.002132355
LINCOLN	PMED	STRIP	49	33	1383	106	94.5345989	0.612369871	0.181797306	0.856016534	0.095682792	0.143524189	0.287048377	0.009568279	0.057409675	0.009568279	0.047841396	0.00478414	0	0.001913656	0.001913656	0.000956828	0.153092468	0.001913656
LINCOLN	PMED	SHEET	87	25	1416	107	93.46790128	0.823292395	0.251830615	4.155205145	0.019371586	0.251830615	0.784549223	0.009685793	0.058114757	0.009685793	0.019371586	0.010654372	0	0	0.001937159	0	0.1356011	0.009068579
LINCOLN	PMED	WIRE	58	56	1391	106	97.10256887	1.046321739	1.505921008	0.039114831	0.019557416	0.009778708	0	0.039114831	0.097787078	0	0	0	0	0	0.009778707	0	0.097787078	0.041070573
LINCOLN	PMED	WIRE LOOP	15	53	1361	106	96.05849068	1.147257277	1.409765298	0.719466428	0.106947712	0.038890077	0.077780154	0	0.320843137	0	0.048612596	0.009722252	0	0	0.009722252	0	0.068057635	0.019444504
LINCOLN	PMED	SHEET	44	97	1378	106	92.467	1.29	0.27	4.9	0.12	0.16	0.45	0.02	0.11	0.01	0.03	0.008	0	0.001	0.001	0.001	0.16	0.002
LINCOLN	PMED	SHEET	48	73	1382	106	91.68637076	1.835722766	0.049883771	3.521794219	0.029930262	0.419023675	2.154978899	0.009976754	0.069837279	0.029930262	0	0	0	0.000997675	0.000997675	0	0.189558329	0.000997675
LINCOLN	PMED	SHEET WASTE	3	124	1350	105	92.15196786	2.018566915	0.234036744	4.290673636	0.078012248	0.117018372	0.321800523	0.009751531	0.536334204	0	0.078012248	0.013652143	0	0	0.009751153	0.009751153	0.146272965	0.001950306
LINCOLN	PMED	STRIP WASTE	2	48	1349	105	93.04948541	2.034198707	0.110773197	3.464179976	0.120843488	0.191335522	0.785482669	0	0.050351453	0	0.030210872	0.007049203	0	0.001007029	0.001007029	0.001007029	0.151054359	0.002014058
LINCOLN	PMED	WIRE	53	242	1386	106	93.27553264	2.126435601	2.681157932	0.739629774	0.082181086	0.07190845	0.030817907	0.010272636	0.390360159	0.369814887	0.082181086	0.001027264	0	0.001027264	0.002054527	0	0.133544265	0.002054527
LINCOLN	PMED	SHEET	45	117	1379	106	92.01270369	2.156856925	0.089044552	3.433 16217	0.039575356	0.524373473	1.474182027	0.009883839	0.069256874	0	0	0	0	0	0.002088394	0	0.187982943	0.000988394
LINCOLN	PMED	BAR	82	101	1412	107	92.21992107	2.539955453	0.263764605	4.073697784	0.156304951	0.019538119	0.097690594	0.019538119	0.420069556	0	0.009769059	0.008792153	0	0	0.000976906	0	0.16607401	0.003907624
LINCOLN	PMED	SHEET WASTE	137	2171	1439	108	91.15324328	3.63414902	0.419324887	4.1433 2924	0.109823185	0.049919629	0	0	0.319485628	0.009983926	0.039935704	0.006988748	0	0	0.000998393	0	0.109823185	0.002995178
LINCOLN	PMED	WIRE/NEEDLE	21	93	1367	106	88.59335038	3.754475703	1.68797954	4.030690537	0.245524297	0.061381074	0.73657289	0.132992327	0.470588235	0	0.122762148	0.003069054	0	0.001023018	0.002046036	0.001023018	0.153452685	0.003069054
LINCOLN	PMED	STRIP	50	52	1384	106	94.1639 3995	3.819163151	0.168337 77	0	0.031563332	0.241985544	1.304617715	0.010521111	0.052605553	0	0.042084442	0.003156333	0	0	0.002104222	0	0.157816659	0.002104222
LINCOLN	PMED	STRIP/OFFCUT	36	95	1376	106	94.303	3.84	0.02	0.02	0.05	0.02	0.04	0.01	0.17	0	0.04	0.01	0	0	0.001	0.002	0.13	0.003
LINCOLN	PMED	SHEET	42	103	1377	106	90.7581 1996	4.132390994	0.241377979	3.775151585	0.11586143	0.048275596	0.193102383	0	0.588962268	0	0.019310238	0.00482756	0	0	0.000965512	0	0.11586143	0.005793071
LINCOLN	PMED	STRIP WASTE	220	128	1227	103	90.55069607	4.537801322	0.205330377	3.541948996	0.184797339	0.236129933	0.369594678	0	0.071865632	0	0.123198226	0.020533038	0	0.001026652	0.001026652	0	0.153997782	0.002053304
LINCOLN	PMED	PIN/NEEDLE	123	210	1427	107	90.32489107	4.81467481	1.034558224	3.034040945	0.338220958	0.039790701	0.01989535	0.01989535	0.258639556	0	0.009947675	0.00099476 8	0	0	0.001989535	0	0.099476752	0.002984303
LINCOLN	PMED	WIRE	20	73	1366	106	88.89678154	5.714046945	0.804353958	3.844185 148	0.125353864	0.031338466	0.125353864	0.010446155	0.208923106	0.031338466	0.041784621	0.014624617	0	0.001044616	0.002089231	0	0.146241674	0.002089231
LINCOLN	PMED	SHEET	88	180	1417	107	88.96489246	5.87331155	0.702354414	3.735711 159	0.122148594	0.020358099	0.091611445	0.050895247	0.223939089	0	0.081432396	0.007125335	0	0	0.00203581	0	0.122148594	0.00203581
LINCOLN	PMED	SHEET	47	66	1381	106	88.62732966	6.874363023	0.539557109	3.107451889	0.029975 42	0.010990874	0.029975422	0	0.189844328	0.029975422	0	0.012989349	0	0.004995903	0.001099181	0	0.139885294	0.002997542
LINCOLN	PMED	WIRE/STRIP	258	106	1271	104	83.57813728	9.206007696	1.686044106	3.961686458	0.268939551	0.051719144	0.372377839	0.072406802	0.54822293	0.010343829	0.082750631	0.001034383	0	0.001034383	0.002068766	0.001034383	0.155157433	0.001034383
LINCOLN	PMED	SHEET	89	27	1418	107	82.88424569	9.538516488	2.321599277	3.5821 9617	0.378179068	0.063029845	0.40969399	0.115554715	0.35716912	0.073534819	0.136564663	0.00420199	0	0.005252487	0.002100995	0	0.126059689	0.002100995
LINCOLN	PMED	WIRE	25	99	1371	106	85.09515808	10.29739341	0.039079292	0.009769823	0.195396459	1.524092383	2.520614326	0	0.068388761	0	0.029309469	0.069365743	0	0.001953965	0.000976982	0	0.146547345	0.001953965
LINCOLN	PMED	WIRE/ROD	23	75	1369	106	84.45963281	11.27838839	0.092361688	3.39685765	0.348921934	0.061574459	0.082099279	0	0.051312049	0	0.071836869	0.008209928	0	0	0.002052482	0.001026241	0.143673737	0.002052482
LINCOLN	PMED	PIN	61	160	1394	107	86.951	11.95	0.28	0.02	0.06	0.16	0.25	0.02	0.13	0	0.06	0.005	0	0.001	0.001	0.001	0.11	0.001
LINCOLN	PMED	PIN/NEEDLE	129	467	1431	107	83.84332328	12.09335012	0.029281719	0.009760573	0.058563439	1.493367691	2.216550103	0	0.048802866	0	0.029281719	0.087845158	0	0.000976057	0.000976057	0	0.087845158	0.000976057
LINCOLN	PMED	WIRE/NEEDLE	127	65	1429	107	83.21385671	13.32971674	0.852481885	0.009687294	0.077498353	1.230286356	0.997791297	0.019374588	0.096872941	0	0.019374588	0.031968071	0	0.000968729	0.001937459	0.000968729	0.11624753	0.000968729
LINCOLN	PMED	PIN/NEEDLE	69	225	1402	107	83.29525155	13.36670683	0.041543766	0.010385942	0.083087533	1.152839516	1.796767895	0.010385942	0.051929708	0	0.020771883	0.011424536	0	0	0.001038594	0	0.155789124	0.002077188
LINCOLN	PMED	PIN/NEEDLE	59	235	1392	106	81.06980349	13.88916486	0.0397401	0.009935025	0.397400997	2.43408111	1.427087566	0.009935025	0.049675125	0	0.009935025	0.528543327	0	0	0.000993502	0	0.139090349	0.000993502
LINCOLN	PMED	WIRE/ROD	11	50	1357	106	83.88368655	14.75603746	0.07885658	0.009857072	0.049285362	0.226712666	0.571710202	0.009857072	0.157713159	0	0.07885658	0.006899951	0	0	0.009857072	0	0.167570232	0.001971414
LINCOLN	PMED	WIRE	140	2012	1441	108	79.88066966	15.23031933	0.726187906	3.768326431	0.147200251	0.01916267	0.01196267	0	0.098133501	0	0.032535 34	0.049606675	0.003892534	0.000981335	0.000981335	0.000981335	0.05888 01	0.000981335
LINCOLN	PMED	WIRE	64	36	1397	107	82.28001454	16.26418447	0.040382829	0.010095707	0.080765658	0.292775512	0.726890926	0.010095707	0.060574244	0	0.040382829	0.008076566	0	0.001009571	0.002019141	0	0.181722731	0.001009571
LINCOLN	PMED	BAR/INGOT	365	19	1348	105	78.12345288	16.51583262	4.970592312	0.039606313	0.168326831	0	0	0	0.049507892	0	0.019803157	0	0	0.000990158	0.000990158	0	0.108917361	0.001980316
LINCOLN	PMED	WIRE	63	212	1401	107	81.3681 1501	16.62695849	0.100952996	0	0.191810693	0.434097884	0.948958165	0.020190599	0.050476498	0	0.020190599	0.00302859	0	0.00100953	0.00100953	0	0.232191891	0.00100953
LINCOLN	PMED	SHEET WASTE	161	77	1452	108	79.4057377	17.27025536	0.374369483	2.581179067	0.078814628	0.039407314	0.049259142	0	0.078814628	0.029555485	0.029555485	0.003940731	0	0.002955549	0.000985183	0.000985183	0.049259142	0.004925914
LINCOLN	PMED	SHEET	253	125	1267	104	79.8183775	17.49376267	0.331358179	2.036878216	0.097458288	0.019491658	0	0.009745829	0.038983315	0.009745829	0.038983315	0.002923749	0	0	0.009745883	0	0.107204117	0.003898332
LINCOLN	PMED	SHEET	199	19	1225	103	79.3249472	18.29431538	0.337131015	1.695570693	0.059493709	0.019831236	0.009915618	0.009915618	0.029746854	0	0.069409327	0.002974685	0	0.000991562	0.000991562	0.000991562	0.138818653	0.004957809
LINCOLN	PMED	SHEET WASTE	306	440	1304	104	80.55564714	18.46295869	0.593452244	0.010989856	0.076928995	0.032969569	0	0.032969569	0.109898564	0	0	0	0	0	0.001098986	0.001098986	0	0.001098986
LINCOLN	PMED	WIRE WASTE	203	5	1238	103	79.7577 8019	19.04026498	0.619773833	0.010160227	0.162563628	0.172723855	0.010160227	0.010160227	0.091442041	0	0.071121587	0	0	0	0.002032045	0	0.050801134	0.001016023
LINCOLN	PMED	WIRE	75	65	1407	107	78.17674568	19.32842262	1.956927523	0	0.180639464	0.180639464	0.020071052	0.010035526	0.040142103	0	0.020071052	0	0	0.003010658	0.002007105	0	0.080284206	0.001003553
LINCOLN	PMED	WIRE HOOK	222	13	1241	103	78.14966846	19.57688664	1.549179034	0.029602147	0.187482065	0.305888854	0.029602147	0.009867382	0.049336912	0	0.069071677	0	0	0.000986738	0.000986738	0.000986738	0.03946953	0.000986738
LINCOLN	PMED	PIN/NEEDLE	128	244	1430	107	77.67219966	20.25588456	0.78855025	0.236565075	0.73926586	0.009856878	0	0.019713756	0.098568781	0	0.068998147	0.012813942	0	0	0.009856688	0	0.088711903	0.007885603
LINCOLN	PMED	SHEET	90	90	1419	107	75.8649955	20.66881255	2.38048417	0.476096834	0.186297861	0.155248968	0.010349931	0.010349931	0.082799449	0.010349931	0.082799449	0	0.005174966	0.002069886	0.010349931	0.062099587	0.001034993	0.062099587	0.001034993
LINCOLN	PMED	WIRE	147	2097	1445	108	78.17687896	20.96790422	0.503068719	0.020122749	0.130797867	0.010061374	0	0	0.040245498	0.010061374	0.020122749	0.001006137	0	0.002012275	0.001006137	0	0.110675118	0.006036825
LINCOLN	PMED	PIN	77	12	1409	107	77.7537797	21.38708903	0.422366211	0.019198464	0.163186945	0.019198464	0	0.019198464	0.04799616	0	0.019198464	0.00287977	0	0.000959923	0.000959923	0	0.134389249	0.009599232
LINCOLN	PMED	PIN/NEEDLE	76	124	1408	107	77.89786057	21.6850801	0.15038197	0.010025465	0.090229182	0.020050929	0	0.010025465	0.040101859	0	0.010025465	0.003007639	0	0.001002546	0.001002546	0	0.080203717	0.001002546
LINCOLN	PMED	WIRESTRANDS	224	12	1243	103	77.00175618	21.75926819	0.781596773	0.028948029	0.144740143	0.028948029	0.019298686	0	0.096493429	0	0.077194743	0	0	0.000964934	0.000964934	0.000964934	0.057896057	0.000964934
LINCOLN	PMED	ROD	70	100	1403	107	76.5907 7154	21.99636872	0.804372671	0.07304297	0.06260826	0.21912891	0.03130413	0.02086942	0.093130413	0	0.1043471	0	0	0.001043471	0.002086942	0	0.06260826	0.001043471
LINCOLN	PMED	WIRE	261	441	1273	104	77.11888172	22.10022219	0.194145437	0.053929288	0.107858576	0.248074724	0.086286861	0	0.032357573	0	0.010785858	0	0	0	0.002157172	0	0.04314343	0.002157172
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LINCOLN	PMED	SPIRAL COIL	54	233	1387	106	76.73587942	22.51049967	0.323821486	0.009812772	0.166817129	0.019625545	0.029438317	0.009812772	0.03925 1089	0	0.009812772	0.001962554	0	0	0.000981277	0	0.137378812	0.004906386
LINCOLN	PMED	PIN/NEEDLE	79	154	1411	107	76.88364941	22.63293836	0.070351052	0.0201003	0.080401202	0.030150451	0.060300901	0.0201003	0.070351052	0	0	0.00201003	0	0.001005015	0.001005015	0	0.120601803	0.007035105
LINCOLN	PMED	PIN	67	126	1400	107	76.41340143	22.657806	0.542288655	0.019719587	0.138037112	0.019719587	0	0.009859794	0.049298969	0	0.009859794	0.001971959	0	0.002957938	0.000985979	0	0.128177319	0.005 15876
LINCOLN	PMED	WIRE	225	14	1244	103	76.07555089	22.69150052	0.786988458	0.030268787	0.151343934	0.030268787	0	0	0.121075147	0	0.060537574	0	0	0	0.00100896	0	0.050447978	0.00100896
LINCOLN	PMED	WIRE	131	54	1433	107	75.83473675	23.30506338	0.37312304	0.010084406	0.080675252	0.151266097	0.040337626	0.010084406	0.090759658	0	0.060506439	0	0	0.001008441	0.001008441	0	0.040337626	0.001008441
LINCOLN	PMED	WIRE TWIST	179	91	1462	108	74.75679451	23.42051681	1.170534019	0.00983642	0.137709885	0.28525619	0.049182102	0	0.068854942	0.00983642	0.059018522	0	0	0.000983642	0.000983642	0	0.029509261	0.000983642
LINCOLN	PMED	WIRE	63	52	1396	107	75.64668088	23.42099834	0.589454656	0.019648489	0.098242443	0.019648489	0	0.019648489	0.06876971	0	0.019648489	0.001964849	0	0.000982424	0.000982424	0	0.088418198	0.004912122
LINCOLN	PMED	WIRE	62	53	1395	107	74.52808471	23.51903008	1.103054021	0	0.297344997	0.37407919	0.04795887	0.009591774	0.04795887	0	0.038367096	0	0	0.00383671	0.000959177	0	0.028775322	0.000959177
LINCOLN	PMED	SHEET WASTE	19	112	1365	106	74.95849447	23.59104872	0.308184792	0.009941445	0.656135363	0.208770343	0.01988289	0	0.049707224	0	0.03976578	0.004970722	0	0.000994144	0.000994144	0	0.149121673	0.001988289
LINCOLN	PMED	SHEET WASTE	308	67	1306	104	73.89456364	23.96285922	1.367415805	0.066165281	0.297743784	0.088220374	0.011027547	0.011027547	0.088220374	0	0.143358109	0	0	0.007719283	0.001102755	0	0.066165281	0.004411019
LINCOLN	PMED	WIRE	130	131	1432	107	74.91976431	24.09554754	0.51668803	0.039745233	0.178853549	0.009936308	0	0.009936308	0.079490466	0	0	0.00993631	0	0.000993631	0.000993631	0	0.139108316	0.007949047
LINCOLN	PMED	WIRE	60	4	1393	106	74.1941 1524	24.45477088	0.263584357	0	0.634554933	0.185485288	0.019524767	0.019524767	0.048811918	0	0.039049534	0.00585743	0	0.002928715	0.001952477	0.000976238	0.126910987	0.001952477
LINCOLN	PMED	WIRE	257	430	1270	104	71.72541822	24.74526929	2.499841782	0.232052824	0.316435669	0.232052824	0.010547856	0	0.063287134	0.126574267	0.010547856	0	0	0.004219142	0.001054786	0	0.031643567	0.001054786
LINCOLN	PMED	WIRE/ROD	56	67	1389	106	74.33271715	24.7840928	0.420566689	0.009780621	0.127148069	0.058683724	0.068464345	0.019561241	0.058683724	0	0.009780621	0.016627055	0	0.000978062	0.000978062	0	0.088025586	0.003912248
LINCOLN	PMED	PIN	73	119	1406	107	73.89906574	24.96385958	0.356010098	0.302069174	0.086305478	0.097093663	0.053940924	0.02157637	0.053940924	0.010788185	0.010788185	0	0	0.001078818	0.001078818	0	0.140246402	0.002157637
LINCOLN	PMED	WIRE	133	49	1435	108	72.64944382	25.34189451	1.396718215	0	0.140676655	0.24115998	0.08038666	0	0.060289995	0.020096665	0.030144997	0.010004833	0	0.005024166	0.001004833	0	0.030144997	0.002009666
LINCOLN	PMED	WIRE	267	449	1277	104	72.35257654	25.68922942	0.792626541	0.223561332	0.345503877	0.365827634	0.071133151	0	0.08129503	0	0.030485636	0	0	0.001016188	0.003048564	0	0.040647515	0.003048564
LINCOLN	PMED	WIRE COIL	201	22	1240	103	72.33570342	25.7798693	1.078870577	0.061649747	0.205499157	0.277423863	0.030824874	0	0.051374789	0	0.14384941	0	0	0.001027496	0.002054992	0	0.030824874	0.001027496
LINCOLN	PMED	WIRE/ROD	16	3	1362	106	72.71350878	25.88800127	0.697252824	0	0.139450565	0.288861884	0.059764528	0	0.079686037	0	0.069725282	0	0	0.000996075	0.000996075	0	0.059764528	0.001992151
LINCOLN	PMED	WIRE	65	252	1398	107	72.75278084	26.18498848	0.320673414	0	0.100210442	0.240505061	0.100210442	0.010021044	0.050105221	0	0.010021044	0.006012627	0	0.001002104	0.001002104	0	0.220462972	0.002004209
LINCOLN	PMED	WIRE	24	73	1370	106	72.68700292	26.40692641	0.503372596	0.030202356	0.080539615	0.010067452	0.010067452	0.010067452	0.060404712	0	0.080539615	0.00201349	0	0.001006745	0.00201349	0.001006745	0.110741971	0.004026981
LINCOLN	PMED	PIN/NEEDLE	202	20	1239	103	71.25914509	26.4119219	1.381146351	0	0.460382117	0.2902409	0.030024921	0	0.050041534	0	0.090074762	0	0	0.001000831	0.003002492	0	0.020016614	0.003002492
LINCOLN	PMED	PIN/NEEDLE	71	274	1404	107	71.30381177	26.44611117	0.934963526	0.657556766	0.18493784	0.215760814	0.020548649	0.010274324	0.082194596	0	0.071920271	0.001027432	0	0.007192027	0.001027432	0	0.061645947	0.001027432
LINCOLN	PMED	WIRE TWIST	9	80	1355	106	71.72837803	26.72079138	0.936015922	0.068969594	0.147791988	0.24631998	0.029558398	0	0.088675193	0	0	0	0	0.00197056	0.00098528	0	0.029558398	0.0009852 8
LINCOLN	PMED	BAR/INGOT	35	101	1375	106	66.11960564	27.0086782	6.149516894	0.039356908	0.118070724	0.039356908	0.078713816	0.078713816	0.275498357	0	0.019678454	0.002951768	0	0.005903536	0.001967845	0	0.059035362	0.002951768
LINCOLN	PMED	WIRE TWIST	NA	46	1272	104	71.88729029	27.24149948	0.229003833	0.079653507	0.159307014	0.219047145	0.049783442	0	0.039826754	0.009956688	0.039826754	0	0	0.001991338	0.000995669	0.000995669	0.039826754	0.000995669
LINCOLN	PMED	ROD	126	817	1428	107	69.6948 3332	28.26065062	1.520797663	0.010071508	0.120858092	0.211501682	0	0.010071508	0.090643569	0	0.030214523	0.006042905	0	0.002014302	0.001007151	0	0.040286031	0.001007151
LINCOLN	PMED	WIRE	55	73	1388	106	69.92186354	28.29146171	1.408216552	0.048896408	0.078234253	0.009779282	0.009779282	0.019558563	0.048896408	0	0.039117126	0.009977928	0	0.009977928	0.009977928	0	0.117351379	0.003911713
LINCOLN	PMED	WIRE PIN	177	26	1460	108	69.37937359	28.59905501	1.455371917	0.009968301	0.149524512	0.219302618	0.009968301	0.009968301	0.099683008	0.009968301	0	0	0	0.00598098	0.00099683	0	0.049841504	0.0009968 3
LINCOLN	PMED	PIN/NEEDLA	176	76	1459	108	69.13896933	28.76782332	1.503021072	0	0.140281967	0.280563934	0.020040281	0.01002014	0.060120843	0.01002014	0.030060421	0	0	0.006012084	0.001002014	0.001002014	0.030060421	0.001002014
LINCOLN	PMED	WIRE	226	7	1245	103	66.96583356	29.56997236	3.20960504	0.009906188	0.049530942	0	0.009906188	0.009906188	0.069343319	0	0.009906188	0	0	0.000990619	0.000990619	0.000990619	0.089155696	0.003962475
LINCOLN	PMED	PIN/NEEDLE	72	34	1405	107	68.24226002	30.59862512	0.632244468	0.010035626	0.110391891	0.230819409	0.040142506	0.010035626	0.050178132	0	0.040142506	0	0	0.002007125	0.001003563	0	0.030106879	0.002007125
LINCOLN	PMED	WIRE	57	159	1390	106	67.77064058	30.73251223	0.952717701	0.108040152	0.186614807	0.117861984	0	0.009821832	0.078574656	0	0	0	0	0.001964366	0.000982183	0	0.039287328	0.000982183
LINCOLN	PMED	SHEET WASTE	305	71	1303	104	65.38924823	31.83423927	1.164050085	1.083072687	0.070855223	0.212565668	0.020244349	0.020244349	0.060733048	0.070855223	0.040488699	0	0	0.001012217	0.001012217	0	0.030366524	0.001012217
LINCOLN	PMED	WIRE/ROD	7	86	1353	106	64.96731364	32.1390564	2.250038007	0.182435514	0.172300208	0.152029595	0	0	0.101353063	0	0	0	0	0.002027061	0.001013531	0	0.030405919	0.002027061