

The Influence of Surface Degredation on Ancient Metallurgical Objects:
The Effect of Microstructure and Soil Type Upon the Corrosion of Southern
British Bronze Age Metalwork.

Volume 2.

Thesis submitted in accordance with the requirements of the University of Liverpool
for the degree of Doctor in Philosophy by Mark Henry Adams.

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Appendix A. A Catalogue of the Artifacts Studied

This is a catalogue of all of the artifacts studied by optical microscopy during this research. The artifacts are arranged alphabetically by their find spot where this is known. The abbreviated name of the Museum where the piece is held is in the first column, this is followed by the museum's accession number. The next column describes the type of tool, weapon, or ornament. The site is only given to Parish level; a more detailed location is available for some of the artifacts but for reasons of space this had to be omitted. Context refers mainly to whether or not the artifact was a single stray find, belonged to a hoard, or was from a burial.

Relics notes the occurrence of corrosion features related to the microstructure of the bronze.

Abbreviations

NA = Not available

BCE = Brown Calcareous Earth

CUMAA= Cambridge Museum of Archaeology and Anthropology

DM= Devizes Museum

SCM= Somerset County Museum

KINCM= Hull City Museums and Art Galleries

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
CUMAA	1987.1558	AXE SOCKETED	ABINGTON PARK	STRAY	NONE	BROWN CALC EARTH/PELOSOL
KINCM	900.42.54(M22)	AXE SOCKETED	ACKLAM	STRAY	NONE	UNCERTAIN
KINCM	659.1980	DAGGER	ACKLAM WOLD 205	BURIAL	NONE	BROWN CALC EARTH
KINCM	900.42.77(167)	AXE SOCKETED	AIKE	STRAY	NONE	GLEYS/STAGNOGLEY
KINCM	595.1980	AXE SOCKETED	AIKE LOCKINGTON	STRAY	NONE	STAGNOGLEY/GLEY
KINCM	900.42.52	SWORD CHAPE	ALDBOROUGH	STRAY	NONE	BROWN EARTH/STAGNOGLEY
CUMAA	Z.4272	SPEARHEAD SOCKETED	ALDRETH	STRAY	NONE	PELOSOL/BROWN EARTH
CUMAA	Z.14817	PALSTAVE LOOPED	ALDRETH CAUSEWAY	STRAY	NONE	PELOSOL/BROWN EARTH/GLEY/PET
KINCM	250.42	DAGGER	ALDRO 116	BURIAL	NONE	RENDZINA
KINCM	664.1980	AWL	ALDRO BARROW 113	BURIAL	NONE	BROWN CALC EARTH
DM	DM1138	SPEARHEAD LOOPED	TAN HILL	STRAY	NONE	RENDZINA
DM	DM340	DAGGER	AMESBURY	BURIAL	NONE	RENDZINA
DM	DM800	AWL	AMESBURY	BURIAL	NONE	RENDZINA
DM	DM301	KNIFE DAGGER	AMESBURY	BURIAL	NONE	RENDZINA
DM	DM1069	DAGGER OGIVAL	AMESBURY G.15	BURIAL	NONE	RENDZINA
DM	DM1142	KNIFE DAGGER	AMESBURY G.4	BURIAL	NONE	RENDZINA
DM	DM783	KNIFE BLADE	AMESBURY G.56	BURIAL	NONE	RENDZINA
DM	DM208	BRACELET	AMESBURY RCH 10=9	BURIAL	NONE	RENDZINA
KINCM	604.1980	SPEARHEAD LOOPED	ARNOLD	STRAY	NONE	GLEYS/BROWN EARTH
DM	DM1159	DAGGER OGIVAL	ASHTON KEYNES	STRAY	EQUIAXIED	BROWN CALC EARTH
DM	DM1110	PALSTAVE	AVEBURY	STRAY	EQUIAXIED?	BCE/RENDZINA
DM	DM1642	RAZOR BIFID	BECKHAMPTON DOWN	STRAY	DENDRITIC	RENDZINA
SCM	19B	AXE SOCKETED	AXBRIDGE FRYS HILL	STRAY	NONE	BROWN RANKER
KINCM	577.1980(49)	AXE FLANGED	BALDERSBY	STRAY	NONE	GLEYS/BROWN EARTH/
KINCM	900.42.7(39)	AXE FLAT	BALLINDERRY	STRAY	EQUIAXIED	UNCERTAIN
CUMAA	13.203	AXE SOCKETED	BARRINGTON	STRAY	NONE	RENDZINA/BCE/PELOSOL
CUMAA	Z.4238	AXE SOCKETED	BARRINGTON	STRAY	NONE	RENDZINA/PELOSOL/BCE
DM	DM1130	RAZOR TANGED	BARROW G.5	STRAY	EQUIAXIED	UNCERTAIN

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
DM	DM1090	RAZOR TANGED	ROBIN HOODS BALL	STRAY	NONE	UNCERTAIN
CUMAA	83.155d	SPEARHEAD SOCKETED	BARTON	STRAY	NONE	PELOSOL/RENDZINA/92A
KINCM	900.42.67	SWORD	BARTON-ON -HUMBER	STRAY	DENDRITIC	BCE/RENDZINA
CUMAA	Z.1117	PALSTAVE	BASSINGBOURNE	STRAY	NONE	BCE/RENDZINA
SCM	20B	AXE SOCKETED	BATTLEGORE	STRAY	DENDRITIC?	PELOSOL/BROWN EARTH
DM	DM1638	SPEARHEAD LOOPED	BECKHAMPTON DOWN	STRAY	NONE	RENDZINA
KINCM	638.1980(91)	AXE SOCKETED	BEVERLEY	STRAY	NONE	GLEYS/BROWN EARTH
KINCM	701.42.1(43)	AXE FLAT	BEVERLEY	STRAY	DENDRITIC	GLEYS/BROWN EARTH
KINCM	576.1980(160)	AXE FLANGED	BILSDALE	STRAY	NONE	UNCERTAIN
KINCM	600.1980(44)	AXE MEDIAN WINGED	BILSTON	STRAY	NONE	PELOSOL
DM	DM1106(637)	SPEARHEAD LOOPED	BISHOPS CANNING	STRAY	NONE	BROWN CALC EARTH?
DM	1984.126.2	AXE SOCKETED	BISHOPS CANNING	STRAY	NONE	UNCERTAIN
DM	1984.126.1	AWL	BISHOPS CANNING	STRAY	NONE	UNCERTAIN
DM	43.82/13.75	RIVET	BISHOPS CANNING 76	EXCAVN	NONE	RENDZINA
DM	85	WIRE	BISHOPS CANNING 76	EXCAVN	NONE	RENDZINA
DM	32	CASTING DEBRIS	BISHOPS CANNING 76	EXCAVN	NONE	RENDZINA
DM	26	KNIFE BLADE	BISHOPS CANNING 76	EXCAVN	NONE	RENDZINA
DM	117	RING/FERRULE	BISHOPS CANNING 76	EXCAVN	NONE	RENDZINA
DM	36	CASTING DEBRIS	BISHOPS CANNING 76	EXCAVN	NONE	RENDZINA
DM	27	CASTING JET	BISHOPS CANNING 76	EXCAVN	NONE	RENDZINA
DM	65/77	AWL/CHISEL	BISHOPS CANNING 76	EXCAVN	NONE	RENDZINA
DM	5610	RAPIER BLADE	BISHOPS CANNING 76	EXCAVN	NONE	RENDZINA
DM	87.1978	SPEARHEAD	BISHOPS CANNING	STRAY	NONE	RENDZINA
DM	DM1127	PIN RING HEADED	BISHOPS CANNING	STRAY	EQUIAXIED	RENDZINA/BCE
KINCM	690.42	RAZOR	BLANCH 2	BURIAL	BAS RELIEF	BCE/RENDZINA
CUMAA	Z.4258	PALSTAVE	BOTTISHAM	STRAY	NONE	BCE/RENDZINA
CUMAA	83.125	PALSTAVE	BOTTISHAM	STRAY	NONE	BCE/RENDZINA

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
CUMAA	27.602	PALSTAVE LOOPED	BOTTISHAM	STRAY	NONE	BCE/RENDZINA
CUMAA	Z.4260	PALTAVE LOOPED	BOTTISHAM	STRAY	NONE	BCE/RENDZINA
CUMAA	Z.4259	PALSTAVE	BOTTISHAM	STRAY	NONE	BCE/RENDZINA
CUMAA	51.401	PALSTAVE	BOTTISHAM	STRAY	NONE	BCE/RENDZINA
CUMAA	83.151	AXE SOCKETED	BOTTISHAM	STRAY	NONE	BCE/RENDZINA
CUMAA	27.607	SPEARHEAD SOCKETED	BOTTISHAM	STRAY	NONE	BCE/RENDZINA/BROWN EARTH
CUMAA	27.603	SPEARHEAD LOOPED	BOTTISHAM	STRAY	NONE	BCE/RENDZINA/BROWN EARTH
CUMAA	83.155b	SPEARHEAD	BOTTISHAM	STRAY	NONE	BCE/RENDZINA
CUMAA	27.601	AXE FLAT	BOTTISHAM	STRAY	NONE	BCE/RENDZINA
CUMAA	Z.4261	AXE SOCKETED	BOTTISHAM FEN	STRAY	DENDRITIC	GLEYS
CUMAA	23.1561	SPEARHEAD LOOPED	BOTTISHAM FEN	STRAY	NONE	GLEYS
CUMAA	Z.25051	AXE SOCKETED	BOTTISHAM LODGE	STRAY	NONE	GLEYS
CUMAA	Z.11415	AXE SOCKETED	BOTTISHAM LODGE	STRAY	NONE	GLEYS
KINCM	900.42.11(100)	AXE FLANGED	BOUVERIE ST, LONDONSTRAY		NONE	UNCERTAIN
DM	DM310	AWL	WOODMINTON G.5	BURIAL	NONE	RENDZINA
KINCM	605.1980	SPEARHEAD SOCKETED	BRACO CASTLE	STRAY	NONE	GLEYS
DM	63.1979	RAZOR BIFID	BRATTON CAMP	STRAY	NONE	RENDZINA
DM	88.1982	AXE SOCKETED	BRATTON, N. OF ROAD	STRAY	NONE	BROWN EARTH
DM	DM1116	AWL	BRECKHAMPTON DOWNSTRAY		NONE	RENDZINA
KINCM	570.1980(20)	AXE FLAT	BRIDLINGTON	STRAY	NONE	GLEYS/BCE/RENDZINA
KINCM	900.42/38(42)	HALBARD	BRIDLINGTON	STRAY	NONE	STAGNOGLEY/BCE/RENDZINA.
DM	DM1063	DAGGER TANGED	BRIXTON DEVERILL	STRAY	NONE	UNCERTAIN
DM	184.132.1	AWL	BRIXTON DEVERILL	STRAY	ETCHED	UNCERTAIN
DM	DM1158	PALSTAVE LOOPED	BROAD HINTON	STRAY	NONE	BCE/RENDZINA/BROWN EARTH
DM	DM808	KNIFE	BROMHAM G.1	BURIAL	NONE	RENDZINA
KINCM	648.1980(158)	AXE FLANGED	BROMPTON	STRAY	NONE	UNCERTAIN
KINCM	613.1980	GOUGE SOCKETED	BROOMFLEET	STRAY	NONE	GLEYS/BCE/STAGNOGLEY
SCM	12B	PALSTAVE LOOPED	BUCKLAND ST MARY	STRAY	NONE	GLEYS/BROWN EARTHOGLEY

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
DM	1986.46	PIN	BULFORD CAMP	STRAY	NONE	RENDZINA
DM	1985.51	AXE SOCKETED	BURBAGE	STRAY	NONE	BROWN EARTH
CUMAA	Z.25055	SPEARHEAD LOOPED	LITTLEPORT	STRAY	NONE	GLEYS
KINCM	636.1980(17)	AXE SOCKETED	BURSTWICK	STRAY	NONE	STAGNOGLEY/BCE/GLEY
KINCM	566.1980(29)	AXE FLANGED	BURSTWICK	STRAY	NONE	STAGNOGLEY/BCE/GLEY
KINCM	900.42.61(182)	PALSTAVE	BURTON AGNES	STRAY	NONE	BROWN EARTH
KINCM	575.1980(183)	AXE FLANGED	BURTON AGNES	STRAY	EQUIAXIED	BROWN EARTH/STAGNOGLEY
CUMAA	83.130	PALSTAVE LOOPED	BURWELL	STRAY	NONE	RENDZINA
CUMAA	48.2526	PALSTAVE	BURWELL	STRAY	NONE	RENDZINA
CUMAA	27.597	PALSTAVE	BURWELL	STRAY	NONE	RENDZINA
CUMAA	83.127	PALSTAVE LOOPED	BURWELL	STRAY	NONE	RENDZINA
CUMAA	83.121	PALSTAVE	BURWELL	STRAY	NONE	RENDZINA
CUMAA	83.137	AXE SOCKETED	BURWELL	STRAY	NONE	RENDZINA
CUMAA	1906.18	AXE SOCKETED	BURWELL	STRAY	NONE	RENDZINA
CUMAA	48.2525B	AXE SOCKETED	BURWELL	STRAY	NONE	RENDZINA
CUMAA	Z.4249	AXE SOCKETED	BURWELL	STRAY	NONE	RENDZINA
CUMAA	48.4250	AXE SOCKETED	BURWELL	STRAY	NONE	RENDZINA
CUMAA	28.516	RAPIER	BURWELL	STRAY	NONE	RENDZINA
CUMAA	47.565	SPEARHEADSOCKETED	BURWELL	STRAY	NONE	RENDZINA
CUMAA	11.504/1911.210	AXE FLAT	BURWELL	STRAY	NONE	RENDZINA
CUMAA	83.116	AXE FLANGED	BURWELL	STRAY	NONE	RENDZINA
CUMAA	59.415	AXE FLANGED	BURWELL	STRAY	NONE	RENDZINA
CUMAA	83.138	AXE SOCKETED	BURWELL CHURCHYARD	HOARD	NONE	RENDZINA
CUMAA	83.163	CHISEL TANGED	BURWELL CHURCHYARD	HOARD	NONE	RENDZINA
CUMAA	83.153c	SPEARHEAD	BURWELL CHURCHYARD	HOARD	NONE	RENDZINA
CUMAA	Z.25059	INGOT FRAG	BURWELL CHURCHYARD	HOARD	NONE	RENDZINA
CUMAA	1913.198	AXE SOCKETED	BURWELL FEN	HOARD	NONE	RENDZINA/GLEY/PEAT

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
CUMAA	1913.206	SPEARHEAD SOCKETED	BURWELL FEN	HOARD	NONE	RENDZINA/GLEY/PEAT
CUMAA	1913.214	BEAD/RING	BURWELL FEN	HOARD	NONE	RENDZINA/GLEY/PEAT
CUMAA	Z.153B	INGOT FRAG	BURWELL FEN	HOARD	NONE	RENDZINA/GLEY/PEAT
CUMAA	Z.4248	PALSTAVE	BURWELL FEN	STRAY	NONE	RENDZINA/GLEY/PEAT
CUMAA	Z.11412	RAPIER	BURWELL FEN	STRAY	NONE	RENDZINA/GLEY/PEAT
CUMAA	Z.4247	RAPIER	BURWELL FEN	STRAY	NONE	RENDZINA/GLEY/PEAT
CUMAA	83.166	RAPIER	BURWELL FEN	STRAY	NONE	RENDZINA/GLEY/PEAT
CUMAA	13.207	SPEARHEAD SOCKETED	BURWELL FEN	STRAY	NONE	RENDZINA/GLEY/PEAT
KINCM	606a.42	RAZOR TANGED	CALAIS WOLD C70	BURIAL	BAS RELIEF	BCE
CUMAA	Z.4243	PALSTAVE LOOPED	CAMBRIDGE	STRAY	NONE	UNCERTAIN
CUMAA	27.599	PALSTAVE LOOPED	CAMBRIDGE	STRAY	NONE	UNCERTAIN
CUMAA	Z.4275	PALSTAVE LOOPED	CAMBRIDGE	STRAY	NONE	UNCERTAIN
CUMAA	Z.25020	PALSTAVE	CAMBRIDGE	STRAY	NONE	UNCERTAIN
CUMAA	Z.46922	AXE SOCKETED	CAMBRIDGE	STRAY	NONE	UNCERTAIN
CUMAA	04.362	AXE SOCKETED	CAMBRIDGE	STRAY	NONE	UNCERTAIN
CUMAA	Z.4277	AXE SOCKETED	CAMBRIDGE	STRAY	NONE	UNCERTAIN
CUMAA	1911.212	AXE SOCKETED	CAMBRIDGE	STRAY	DENDRITIC	UNCERTAIN
CUMAA	83.115	AXE FLANGED	CAMBRIDGE	STRAY	NONE	UNCERTAIN
CUMAA	83.115	AXE FLANGED	CAMBRIDGE	STRAY	EQUIAXIED	UNCERTAIN
CUMAA	Z.4276	AXE FLAT	CAMBRIDGE	STRAY	NONE	UNCERTAIN
KINCM	643.1980(50)	SPEARHEAD LOOPED	CAMBRIDGE	STRAY	BAS RELIEF	UNCERTAIN
CUMAA	29.185	RAPIER	CAMBRIDGE	STRAY	NONE	UNCERTAIN
CUMAA	1899.72	RAPIER	CAMBRIDGE	STRAY	NONE	UNCERTAIN
CUMAA	Z.4241	RAPIER	CAMBRIDGE	STRAY	NONE	UNCERTAIN
CUMAA	Z.33081	SPEARHEAD LOOPED	CAMBRIDGE COMMON	STRAY	NONE	RENDZINA/BCE
CUMAA	Z.4274	PALSTAVE LOOPED	CAMBRIDGE FENS	STRAY	NONE	PEATS/GLEYS?
CUMAA	Z.4271	PALSTAVE LOOPED	CAMBRIDGE FENS	STRAY	NONE	PEATS/GLEYS?
CUMAA	Z.4270	AXE SOCKETED	CAMBRIDGE FENS	STRAY	NONE	PEATS/GLEYS?

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
CUMAA	Z.4242 B & C	SWORD	CAMBRIDGE/WATERBEACH	STRAY	NONE	UNCERTAIN
CUMAA	83.147AXE	SOCKETED	CAMBRIDGE?	STRAY	NONE	UNCERTAIN
CUMAA	83.140AXE	SOCKETED	CAMBRIDGE?	STRAY	NONE	UNCERTAIN
SCM	1D	CHISELTANGED	CAMERTON	BURIAL	NONE	RENDZINA
SCM	NA	SPEARHEAD SOCKETED	CATTCOTT	STRAY	DENDRITIC	RENDZINA/PELOSOL
KINCM	632.1980	AXE SOCKETED	CATWIWICK	STRAY	DENDRITIC?	BCE/STAGNOGLEY
SCM	NA	CAULDRON STAPLE & RING	CHARD?	STRAY	NONE	STAGNOGLEY
SCM	NA	CAULDRON STAPLE & RING	CHARD?	STRAY	BAS RELIEF	STAGNOGLEY/BROWN EARTH
KINCM	653.1980(137)	PALSTAVE LOOPED	CHARTLEY	STRAY	NONE	UNCERTAIN
CUMAA	Z.25117	AXE SOCKETED	CHATTERIS	STRAY	NONE	GLEY/BROWN EARTH
CUMAA	Z.4286	PALSTAVE	CHATTERIS	STRAY	NONE	GLEY/BROWN EARTH
CUMAA	Z.4282	PALSTAVE	CHATTERIS	STRAY	NONE	GLEY/BROWN EARTH
CUMAA	Z.4283	PALSTAVE	CHATTERIS	STRAY	NONE	GLEY/BROWN EARTH
CUMAA	Z.4285	PALSTAVE	CHATTERIS	STRAY	NONE	GLEY/BROWN EARTH
CUMAA	63.177	AXE FLANGED	CHATTERIS	STRAY	NONE	GLEY/BROWN EARTH
CUMAA	NA	SPEARHEAD LOOPED	CHATTERIS FEN	STRAY	NONE	GLEY/BROWN EARTH
CUMAA	87.16	AXE SOCKETED	CHATTERIS?	STRAY	NONE	GLEY/BROWN EARTH
CUMAA	39.296	AXE SOCKETED	CHATTERIS?	STRAY	NONE	GLEY/BROWN EARTH
DM	DM1144(628)	CHISEL TANGED	CHERHILL	STRAY	NONE	RENDZINA
DM	DM1151	AWL	CHERHILL	STRAY	NONE	RENDZINA
KINCM	609.1980(14)	SPEARHEAD LOOPED	CHESTERFORD	STRAY	NONE	BCE/STAGNOGLEY/BROWN EARTH
KINCM	608.1980	SPEARHEAD LOOPED?	CHESTERFORD	STRAY	NONE	BCE/STAGNOGLEY/BROWN EARTH
CUMAA	DEP.31.1.E	AXE SOCKETED	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL
CUMAA	DEP 31.1.A	AXE SOCKETED	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL
CUMAA	DEP31.1.D	AXE SOCKETED	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL
CUMAA	DEP 31.1.O	AXE SOCKETED	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL
CUMAA	DEP 31.1.J	AXE SOCKETED	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL
CUMAA	DEP 31.1.L	AXE SOCKETED	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
CUMAA	DEP 31.1.F	AXE SOCKETED	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL
CUMAA	DEP 31.1.C	AXE SOCKETED	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL
CUMAA	DEP 31.1.H	AXE SOCKETED	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL
CUMAA	DEP 31.1.G	AXE SOCKETED	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL
CUMAA	DEP 31.1.I	AXE SOCKETED	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL
CUMAA	DEP 31.1.N	AXE SOCKETED	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL
CUMAA	DEP 31.1.K	AXE SOCKETED	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL
CUMAA	DEP 31.1P-T	AXE FRAGS	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL
CUMAA	DEP 31.1.V	SPEARHEAD	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL
CUMAA	DEP 31.1.W	GOUGE SOCKETED	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL
CUMAA	DEP 31.1.X	RING	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL
CUMAA	DEP 31.1.Yb	INGOT FRAG	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL
CUMAA	DEP 31.1.Ya	INGOT FRAG	CHESTERTON, MILTON ROAD	HOARD	NONE	BCE/PELOSOL
SCM	47A	TORC TWISTED	CHILLINGTON DOWN	STRAY	NONE	BROWN EARTH
CUMAA	61.201	PALSTAVE	CHITTERING	STRAY	NONE	GLEYP/PEAT/BCE
DM1	986.99	SWORD BLADE	CHUTE CROSSKEYS PH	STRAY	NONE	BROWN EARTH/RENDZINA
KINCM	900.42.12	PALSTAVE	CO ANTRIM	STRAY	NONE	UNCERTAIN
DM	DM289	PIN RING HEADED	COLLINGBOURNE DUCIS G.4	BURIAL	NONE	RENDZINA
DM	DM290	DAGGER	COLLINGBOURNE DUCIS G.4	BURIAL	NONE	RENDZINA
DM	DM667	AXE/CHISEL	COLLINGBOURNE KINGSTON G.4	BURIAL	NONE	RENDZINA
KINCM	785.1982	AXE SOCKETED	CORK	STRAY	NONE	UNCERTAIN
CUMAA	83.175	SHIELD	COVENEY	STRAY	NONE	GLEYP/PELOSOL
CUMAA	22.564	SPEARHEAD LOOPED	COVENEY	STRAY	NONE	GLEYP/PELOSOL
CUMAA	27.588	RAPIER	COVENEY, DOWNHAM HILL	STRAY	NONE	GLEYP/PELOSOL
CUMAA	22.541	PALSTAVE	COVENEY, FROGS HALL	STRAY	NONE	GLEYP/PEAT
SCM	73.A.5	PIN TRIPLE RING HEADED	CREWKERNE	BURIAL	DENDRITIC	STAGNOGLEYP/RENDZINA/BCE
SCM	73 A 5	DAGGER	CREWKERNE	BURIAL	NONE	GLEYP/RENDZINA/BCE
KINCM	164.64.5	AXE SOCKETED	CUMBERLAND	STRAY	ONE	UNCERTAIN

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
SCM	12C	PALSTAVE DOUBLE LOOPED	CURLAND	STRAY	NONE	STAGNOGLEY/GLEY
KINCM	900.42/82(107)	PALSTAVE	DARLINGTON	STRAY	NONE	STAGNOGLEY/BROWN SOIL
DM	CAT II B38 A	UNCERTAIN (NOT BA?)	DINTON	STRAY	NONE	RENDZINA/BCE/PELOSOL/PEAT/B EARTH
DM	DM1111	PALSTAVE	DINTON	STRAY	NONE	RENDZINA/BCE/PELOSOL
DM	DM1146	PALSTAVE	DINTON	STRAY	NONE	UNCERTAIN
CUMAA	1919.4	PALSTAVE LOOPED	DOTTINGTO	STRAY	NONE	GLEY
CUMAA	35.935	SPEARHEAD LOOPED	DOWNHAM HYTE	STRAY	NONE	GLEY/PEAT
KINCM	588.1980(M.14)	PALSTAVE LOOPED	DRIFFIELD	STRAY	EQUIAXIED	STAGNOGLEY/BROWN EARTH/BCE
KINCM	568.1980(M8)	AXE FLANGED	DRIFFIELD	STRAY	NONE	STAGNOGLEY/BROWN EARTH/BCE
KINCM	900.42/63(210)	AXE FLANGED	DRIFFIELD	STRAY	EQUIAXIED	STAGNOGLEY/BROWN EARTH/BCE
KINCM	900.42.85(M28)	AXE SOCKETED	DRIFFIELD	STRAY	NONE	STAGNOGLEY/BROWN EARTH/BCE
KINCM	900.42.80(M19)	AXE SOCKETED	DRIFFIELD	STRAY	NONE	STAGNOGLEY/BROWN EARTH/BCE
KINCM	656.1980	AXE FLAT	DRIFFIELD	STRAY	NONE	STAGNOGLEY/BROWN EARTH/BCE
DM	DM1145	AXE SOCKETED	DURRINGTON	STRAY	NONE	RENDZINA/BROWN EARTH
KINCM	610.1980	SPEARHEAD LOOPED	E.YORKS	STRAY	NONE	UNKNOWN
KINCM	83.69	AXE SOCKETED	EASINGTON	STRAY	NONE	BROWN EARTH/STAGNOGLEY
KINCM	900.42.45	AXE SOCKETED	EAST ANGLIA	STRAY	NONE	UNCERTAIN
DM	DM1126(612)	CHISEL TANGED	EAST KENNET	STRAY	NONE	RENDZINA/BCE
DM	DM1135(601)	AXE SOCKETED	EAST KENNET	STRAY	NONE	RENDZINA/BCE
KINCM	561.1980	PALSTAVE LOOPED	EAST YORKS	STRAY	NONE	UNCERTAIN
SCM	31B	KNIFE SOCKETED	EDINGTON	STRAY	NONE	PEAT
DM	1983.130.1	AXE SOCKETED	EDINGTON	STRAY	NONE	RENDZINA/BROWN EARTH
DM	133.1981	AXE SOCKETED	EDINGTON	STRAY	NONE	RENDZINA/BROWN EARTH
DM	1984.95	PIN ROUNDHEADED	EDINGTON	STRAY	NONE	RENDZINA/BROWN EARTH
SCM	25A	PALSTAVE LOOPED	EDINGTON BURTLE	HOARD	DENDRITIC	PEAT
SCM	24B	PALSTAVE LOOPED	EDINGTON BURTLE	HOARD	TWIST	PEAT
SCM	25B	PALSTAVE LOOPED	EDINGTON BURTLE	HOARD	NONE	PEAT

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
SCM	28A	BRACELET TWISTED	EDINGTON BURTLÉ	HOARD	NONE	PEAT
SCM	28C	BRACELET RIBBED	EDINGTON BURTLÉ	HOARD	NONE	PEAT
SCM	26B	SICKLE	EDINGTON BURTLÉ	HOARD	NONE	PEAT
SCM	26A	SICKLE	EDINGTON BURTLÉ	HOARD	EQUIAXIED	PEAT
SCM	24A	PALSTAVE	EDINGTON BURTLÉ	HOARD	NONE	PEAT
SCM	27B	SICKLE	EDINGTON BURTLÉ	HOARD	NONE	PEAT
SCM	27A	SICKLE	EDINGTON BURTLÉ	HOARD	NONE	PEAT
SCM	29A	LINKED ORNAMENTS	EDINGTON BURTLÉ	HOARD	NONE	PEAT
SCM	N/A	FINGER RING	EDINGTON BURTLÉ	HOARD	NONE	PEAT
SCM	29C	FINGER RING	EDINGTON BURTLÉ	HOARD	NONE	PEAT
SCM	29E	HOOK	EDINGTON BURTLÉ	HOARD	NONE	PEAT
DM	141.1980	AWL	EDINGTON NR TINHEAD	STRAY	NONE	RENDZINA/BROWN EARTH
DM	DM336	DAGGER OGIVAL	EDINGTON ROW BARROW	BURIAL	NONE	RENDZINA
CUMAA	22.563	SPEARHEAD LOOPED	ELY	STRAY	NONE	UNCERTAIN
CUMAA	22.554 & A	SPEARHEAD LOOPED	ELY	STRAY	NONE	UNCERTAIN
CUMAA	22.549	AXE SOCKETED	ELY	STRAY	NONE	PEAT/GLEY/PELOSOL
CUMAA	22.553	SPEARHEAD LOOPED	ELY	STRAY	NONE	PEAT/GLEY/PELOSOL
CUMAA	39.100	PALSTAVE	ELY	STRAY	NONE	PEAT/GLEY/PELOSOL
CUMAA	Z.4278	PALSTAVE LOOPED	ELY	STRAY	NONE	PEAT/GLEY/PELOSOL
CUMAA	22.539	PALSTAVE	ELY	STRAY	NONE	PEAT/GLEY/PELOSOL
CUMAA	22.549	AXE SOCKETED	ELY?	STRAY	NONE	PEAT/GLEY/PELOSOL
DM	1983.149.1	AXE SOCKETED	ERLESTOKE & E. COULSTON		NONE	BROWN EARTH/BCE
DM	92.1982.2	AXE SOCKETED	ERLESTOKE & E. COULSTON		NONE	BROWN EARTH/BCE
DM	152.1981	AXE SOCKETED	ERLESTOKE & E. COULSTON		NONE	BROWN EARTH/BCE
DM	1983.23.1	KNIFE BLADE	ERLESTOKE & E. COULSTON		NONE	BROWN EARTH/BCE
DM	1985.194	AXE SOCKETED	ERLESTOKE & E. COULSTON		NONE	BROWN EARTH/BCE
KINCM	900.42.70	AXE SOCKETED	ESKE	STRAY	NONE	STAGNOGLEY
KINCM	900.42/92	AXE SOCKETED	EVERTHORPE, SOUTH CAVE	HOARD	EQUI AXIED?	BCE/GLEY

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
KINCM	900.42/93	AXE SOCKETED	EVERTHORPE, SOUTH CAVE	HOARD	DENDRITIC	BCE/GLEY
KINCM	900.42/94	AXE SOCKETED	EVERTHORPE, SOUTH CAVE	HOARD	NONE	BCE/GLEY
KINCM	900.42/95(112)	AXE SOCKETED	EVERTHORPE, SOUTH CAVE	HOARD	NONE	BCE/GLEY
KINCM	900.42/96(116)	AXE SOCKETED	EVERTHORPE, SOUTH CAVE	HOARD	NONE	BCE/GLEY
KINCM	900.42/97(118)	AXE SOCKETED	EVERTHORPE, SOUTH CAVE	HOARD	FILED	BCE/GLEY
KINCM	900.42/98(117)	AXE SOCKETED	EVERTHORPE, SOUTH CAVE	HOARD	FILED	BCE/GLEY
KINCM	900.42/99(119)	AXE SOCKETED	EVERTHORPE, SOUTH CAVE	HOARD	NONE	BCE/GLEY
KINCM	900.42/100	AXE SOCKETED	EVERTHORPE, SOUTH CAVE	HOARD	ORGANICS	BCE/GLEY
KINCM	900.42/101(121)	AXE SOCKETED	EVERTHORPE, SOUTH CAVE	HOARD	ORGANICS	BCE/GLEY
KINCM	900.42/102	AXE SOCKETED	EVERTHORPE, SOUTH CAVE	HOARD	ORGANICS	BCE/GLEY
KINCM	900.42/103	AXE SOCKETED	EVERTHORPE, SOUTH CAVE	HOARD	ORGANICS	BCE/GLEY
KINCM	900.42/104	AXE SOCKETED	EVERTHORPE, SOUTH CAVE	HOARD	NONE	BCE/GLEY
KINCM	900.42/105	GOUGE SOCKETED	EVERTHORPE, SOUTH CAVE	HOARD	EQUI AXIED	BCE/GLEY
KINCM	900.42/106	INGOT P/C FRAG	EVERTHORPE, SOUTH CAVE	HOARD	NONE	BCE/GLEY
KINCM	900.42/107	INGOT FLAT	EVERTHORPE, SOUTH CAVE	HOARD	ORGANICS	BCE/GLEY
KINCM	565.1980	AXE FLANGED	FARNDALE	HOARD	NONE	BCE/GLEY
SCM	84A	PALSTAVE LOOPED	FENITON	STRAY	NONE	UNCERTAIN
CUMAA	27.596	KNIFE/DAGGER	FORDHAM	STRAY	NONE	BROWN EARTH/PELOSOL
CUMAA	27.595	SPEARHEAD LOOPED	FORDHAM	STRAY	NONE	BROWN EARTH/BCE/RENDZINA
CUMAA	27.595	SPEARHEAD LOOPED	FORDHAM	STRAY	NONE	BROWN EARTH/BCE/RENDZINA
CUMAA	03.152	SPEARHEAD LOOPED	FORDHAM	STRAY	NONE	BROWN EARTH/BCE/RENDZINA
CUMAA	03.157	AXE FLAT	FORDHAM	STRAY	NONE	BROWN EARTH/BCE/RENDZINA
CUMAA	03.156	AXE FLAT	FORDHAM	STRAY	NONE	BROWN EARTH/BCE/RENDZINA
CUMAA	03.154	AXE FLAT	FORDHAM	STRAY	NONE	BROWN EARTH/BCE/RENDZINA
CUMAA	1903.153	AXE SOCKETED	FORDHAM?	STRAY	NONE	BROWN EARTH/BCE/RENDZINA
CUMAA	1903.147	AXE SOCKETED	FORDHAM?	STRAY	NONE	BROWN EARTH/BCE/RENDZINA
CUMAA	83.150	AXE SOCKETED	FOXTON	STRAY	NONE	RENDZINA/BCE
CUMAA	Z.4320	AXE SOCKETED	FOXTON	STRAY	NONE	RENDZINA/BCE

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
CUMAA	83.154	SPEARHEAD SOCKETED	FOXTON	STRAY	NONE	RENDZINA/BCE
CUMAA	94.82	PALSTAVE LOOPED	GAMLINGAY	STRAY	NONE	BROWN EARTH/BCE
KINCM	353.42(M391)	DAGGER	GARROWBY WOLD BARROW 32	BURIAL	NONE	RENDZINA
KINCM	359a42	AWL	GARROWBY WOLD BARROW 64	BURIAL	NONE	BCE
KINCM	660.1980	DAGGER	GARTON SLACK 107	BURIAL	ETCHED	BCE
KINCM	661.1980	MOUNT?	GARTON SLACK 107	BURIAL	NONE	BCE
KINCM	665.1980.1&2	EARRINGS?	GARTON SLACK 153	BURIAL	NONE	BCE
KINCM	52.1983	AWL	GARTON SLACK BARROW 75	BURIAL	NONE	BCE
KINCM	654.1980(M2)	AXE FLAT	GOOLE	STRAY	NONE	BROWN SOIL
KINCM	900.1942.9	AXE FLAT	GRANSMOOR	STRAY	NONE	BROWN EARTH
KINCM	574.1980(M.6)	AXE FLANGED	GRANSMOORS	STRAY	NONE	BROWN EARTH/STAGNOGLEY
DM	DM1157(596)	PALSTAVE	GREAT BEDWYN	STRAY	NONE	BROWN EARTH/GLEY/PELOSOL
CUMAA	31.368b	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	DENDRITIC	BCE/PELOSOL
CUMAA	31.363	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	EQUIAXIED	BCE/PELOSOL
CUMAA	31.367	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.375	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.358	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	EQUIAXIED	BCE/PELOSOL
CUMAA	31.379	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.365	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.376	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.358	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	EQUIAXIED	BCE/PELOSOL
CUMAA	31.372	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.399	SHEET	GREEN END RD., CAMBRIDGE	HOARD	EQUIAXIED	BCE/PELOSOL
CUMAA	31.364	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.374	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.371	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.397	BRONZE FRAG	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.397	FERRULE?	GREEN END RD., CAMBRIDGE	HOARD	EQUIAXIED	BCE/PELOSOL

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
CUMAA	31.362	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.370	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.387	SPEARHEAD SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.353	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	STRAIN	BCE/PELOSOL
CUMAA	31.352	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.373	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.398	SPEARHEAD	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.357	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	EQUIAXIED	BCE/PELOSOL
CUMAA	31.355	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	EQUIAXIED	BCE/PELOSOL
CUMAA	31.388	SPEARHEAD SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	DENDRITIC	BCE/PELOSOL
CUMAA	31.357	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.354	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	EQUIAXIED	BCE/PELOSOL
CUMAA	31.386	SPEARHEAD SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	DENDRITIC?	BCE/PELOSOL
CUMAA	31.389	SPEARHEAD SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.391	SWORD BLADE	GREEN END RD., CAMBRIDGE	HOARD	EQUIAXIED	BCE/PELOSOL
CUMAA	31.392	SWORD BLADE	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.396	BUCKLE?	GREEN END RD., CAMBRIDGE	HOARD	DENDRITIC	BCE/PELOSOL
CUMAA	31.381	CHISEL SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.384	GOUGE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.399	FRAGMENTS	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.395	BUCKLE?	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.377	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.382	GOUGE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	EQUIAXIED	BCE/PELOSOL
CUMAA	31.394	BAR TWISTED FRAG	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.385	AWL	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.383	GOUGE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.359	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.360	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	STRAIN?	BCE/PELOSOL

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
CUMAA	31.366	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.380	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.361	AXE SOCKETED	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.373	AXE SOCKET	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
CUMAA	31.400	INGOT FRAGS	GREEN END RD., CAMBRIDGE	HOARD	NONE	BCE/PELOSOL
SCM	9B	PALSTAVE LOOPED	HAM HILL	STRAY	NONE	BROWN EARTH
SCM	14A	PALSTAVE LOOPED	HAM HILL	STRAY	NONE	BROWN EARTH
SCM	80E OR E37	SICKLE	HAM HILL	DITCH	NONE	BROWN EARTH
SCM	22B	AXE SOCKETED	HAM HILL	BURIAL	NONE	BROWN EARTH
SCM	21D	CHISEL SOCKETED	HAM HILL	STRAY	DENDRITIC	BROWN EARTH
SCM	31D	GOUGE SOCKETED	HAM HILL	BURIAL	NONE	BROWN EARTH
SCM	E47	CHISEL TANGED	HAM HILL	STRAY	NONE	BROWN EARTH
SCM	35A	SPEARHEAD SOCKETED	HAM HILL	N.GULLY	NONE	BROWN EARTH
KINCM	133.1984	DAGGER	HANGING GRIMSTON 10	BURIAL	NONE	RENDZINA/BCE
KINCM	625.1980(M40)	SWORD	HAROME	STRAY	NONE	STAGNOGLEY/GLEY
CUMAA	Z.39974	PALSTAVE	HAUXTON	STRAY	NONE	BCE/RENDZINA
KINCM	900.42.21	PALSTAVE	HAUXTON, CAMBS	STRAY	NONE	RENDZINA/BCE
DM	DM1107	SPEARHEAD SOCKETED	BISHOPS CANNINGS	STRAY	NONE	RENDZINA
KINCM	22.1977	SPEARHEAD TANGED	HIGH BONWICK	STRAY	NONE	STAGNOGLEY
CUMAA	71.81	PALSTAVE	HISTON	STRAY	NONE	BCE
KINCM	647.1980(24)	AXE FLANGED	HOLDERNESS	STRAY	NONE	UNCERTAIN
KINCM	900.42.59	PALSTAVE	HOLME,PETERBOROUGH	STRAY	NONE	PELOSOL/PEAT
DM	1988.180	PALSTAVE	HOMINGSHAM, LONGLEAT	STRAY	ETCHED	STAGNOGLEY
KINCM	569.1980(101)	AXE FLANGED	HOOK	STRAY	ETCHED	STAGNOGLEY/GLEY
CUMAA	32.220	KNIFE TANGED	HORNINGSEA	STRAY	NONE	GLEY/BCE/RENDZINA
CUMAA	32.221	RAPIER	HORNINGSEA	STRAY	NONE	GLEY/BCE/RENDZINA
CUMAA	34.881	RAPIER	HORNINGSEA	STRAY	NONE	GLEY/BCE/RENDZINA
CUMAA	27.592	PALSTAVE	HORNINGSEA	STRAY	NONE	GLEY/BCE/RENDZINA

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
CUMAA	57.19	PALSTAVE	HORNINGSEA	STRAY	NONE	GLEYP/BCE/RENDZINA
CUMAA	83.149	AXE SOCKETED	HORNINGSEA	STRAY	NONE	GLEYP/BCE/RENDZINA
CUMAA	27.592B	AXE SOCKETED	HORNINGSEA	STRAY	NONE	GLEYP/BCE/RENDZINA
KINCM	651.1980(93)	PALSTAVE LOOPED	HOTHAM	STRAY	NONE	UNCERTAIN
KINCM	1041.1982	GOUGE SOCKETED	HULL HESSLE ROAD	STRAY	NONE	BROWN EARTH/STAGNOGLEY
KINCM	599.1980(74)	AXE WINGED	HULL, ALEXANDRA DOCK	STRAY	NONE	UNCERTAIN
KINCM	655.1980(37)	AXE FLAT	HUNMANBY	STRAY	NONE	BROWN EARTH/RENDZINA
KINCM	54/47(1910)	DAGGER	HUTTON CRANSWICK	STRAY	NONE	STAGNOGLEY
KINCM	642.1980(45)	SPEARHEAD LOOPED	HUTTON CRANSWICK	STRAY	DENDRITIC	STAGNOGLEY/BROWN EARTH
KINCM	650.1980(M.15)	PALSTAVE LOOPED	HUTTON CRANSWICK	STRAY	NONE	STAGNOGLEY/BROWN EARTH
KINCM	646.1980(23)	AXE FLANGED	HUTTON CRANSWICK	STRAY	NONE	STAGNOGLEY/BROWN EARTH
KINCM	900.42.79(13)	AXE SOCKETED	HUTTON CRANSWICK	HOARD	NONE	STAGNOGLEY/BROWN EARTH
KINCM	900.42.66(15)	AXE SOCKETED	HUTTON CRANSWICK	HOARD	NONE	STAGNOGLEY/BROWN EARTH
KINCM	900.42.78(14)	AXE SOCKETED	HUTTON CRANSWICK	HOARD	NONE	STAGNOGLEY/BROWN EARTH
KINCM	99.66.1	AXE FLANGED	HUTTON WYCLIFFE	STRAY	NONE	BROWN EARTH
KINCM	99.66.2	AXE FLANGED	HUTTON WYCLIFFE	STRAY	NONE	BROWN EARTH
CUMAA	51.402	SPEARHEAD LOOPED	ICKLETON	STRAY	NONE	BCE
KINCM	900.42.27	AXE FLANGED	INGLEBOROUGH	STRAY	NONE	STAGNOGLEY/PEAT/RANKER
KINCM	900.42/20(53)	SWORD	IRELAND	STRAY	NONE	UNCERTAIN
CUMAA	83.155E	SPEARHEAD SOCKETED	ISLE OF ELY	STRAY	NONE	UNCERTAIN
CUMAA	54.300	RAPIER	ISLEHAM	STRAY	NONE	RENDZINA/BCE/PEAT/GLEY
CUMAA	DEP.1932.5	PALSTAVE	ISLEHAM	STRAY	NONE	RENDZINA/BCE/PEAT/GLEY
CUMAA	48.2426	PALSTAVE	ISLEHAM	STRAY	NONE	RENDZINA/BCE/PEAT/GLEY
CUMAA	13.210	SPEARHEAD LOOPED	ISLEHAM	STRAY	NONE	RENDZINA/BCE/PEAT/GLEY
DM	DM1153(590)	PALSTAVE	KENNET	STRAY	NONE	UNCERTAIN
DM	DM1337	AWL	KENNET	STRAY	EQUIAXIED	UNCERTAIN
KINCM	900.42/26(139)	PALSTAVE LOOPED	KENT	STRAY	NONE	UNCERTAIN
SCM	14B	PALSTAVE LOOPED	KINGS SEDGEMOOR	STRAY	NONE	PEAT

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
DM	1985.52	AXE SOCKETED	KINGSTON DEVERILL	STRAY	DENDRITIC	RENDZINA
KINCM	100' 69/1	SPEARHEAD LOOPED	KIRBY GRINDALYTHE	STRAY	NONE	BCE/BROWN RENDZINA
KINCM	578.1980(25)	PALSTAVE	KIRKELLA	STRAY	EQUIAXIED?	BROWN EARTH
DM	76.1967	RAPIER	KNAPP HILL	STRAY	NONE	BROWN RANKER /GLEY
DM	DM379(27)	KNIFE DAGGER	KNOOK H2 G.1(A)	BURIAL	NONE	RENDZINA
KINCM	900.42.32(187)	AXE SOCKETED	LA MANCHA	HOARD	NONE	BROWN EARTH/GLEY/PEAT
KINCM	900.42/22	AXE SOCKETED	LA MANCHA	HOARD	NONE	BROWN EARTH/GLEY/PEAT
KINCM	900.42.24(118)	AXE SOCKETED	LA MANCHA	HOARD	NONE	BROWN EARTH/GLEY/PEAT
KINCM	900.42/37(M.4)	AXE FLAT	LEPPINGTON	STRAY	EQUIAXIED	STAGNOGLEY/PELOSOL
KINCM	900.42/131(M.33)	AXE SOCKETED	LEPPINGTON	HOARD	NONE	STAGNOGLEY/PELOSOL
KINCM	900.42/132(M.34)	AXE SOCKETED	LEPPINGTON	HOARD	NONE	STAGNOGLEY/PELOSOL
KINCM	900.42/133(M.35)	AXE SOCKETED	LEPPINGTON	HOARD	NONE	STAGNOGLEY/PELOSOL
KINCM	900.42/134(M.36)	AXE SOCKETED	LEPPINGTON	HOARD	NONE	STAGNOGLEY/PELOSOL
KINCM	900.42/135(M.37)	AXE SOCKETED	LEPPINGTON	HOARD	NONE	STAGNOGLEY/PELOSOL
KINCM	900.42/136(M.38)	AXE SOCKETED	LEPPINGTON	HOARD	NONE	STAGNOGLEY/PELOSOL
KINCM	700.42(71)	SWORD	LEVEN (CARRS?)	STRAY	NONE	BCE/GLEY
KINCM	44.57	SWORD BLADE	LEVEN CARRS	STRAY	NONE	GLEY
KINCM	95.63	SWORDLEVEN	LINLEY FARM	STRAY	NONE	GLEY
KINCM	663.1980	DAGGER	LIFE HILL BARROW 294	BURIAL	NONE	BCE
KINCM	647a.42	AWL	LIFE HILL BARROW 294	BURIAL	NONE	BCE
KINCM	622.1980(38)	DAGGER	LINCOLN	STRAY	NONE	UNCERTAIN
KINCM	612.1980(90)	GOUGE SOCKETED	LINCOLNSHIRE	STRAY	NONE	UNCERTAIN
CUMAA	48.302	SPEARHEAD SOCKETED	LINTON	STRAY	NONE	BCE/PELOSOL
KINCM	900.42.18(M26)	AXE SOCKETED	LISSET	STRAY	NONE	BROWN EARTH/STAGNOGLEY
DM	19.1980	SPEARHEAD TIP	LITTLE BEDWYN	STRAY	NONE	UNCERTAIN
DM	DM1161	SPEARHEAD SOCKETED	LITTLE BEDWYN	STRAY	NONE	BROWN EARTH
CUMAA	33.503	SPEARHEAD LOOPED	LITTLE DOWNHAM	STRAY	DENDRITIC	PELOSOL/GLEY/PET

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
CUMAA	1901.48	PALSTAVE	LITTLE THETFORD	STRAY	NONE	PELOSOL/GLEY/PEAT
KINCM	900.42/84(130)	AXE SOCKETED	LITTLEPORT	STRAY	NONE	BROWN EARTH/PELOSOL/GLEY
CUMAA	59.416	DAGGER	LITTLEPORT	STRAY	NONE	BROWN EARTH/PELOSOL/GLEY
CUMAA	52.3	PALSTAVE LOOPED	LITTLEPORT	STRAY	NONE	BROWN EARTH/PELOSOL/GLEY
CUMAA	38.386	AXE SOCKETED	LITTLEPORT	STRAY	NONE	BROWN EARTH/PELOSOL/GLEY
CUMAA	Z.4280	SPEARHEAD SOCKETED	LITTLEPORT BURNT FEN	STRAY	NONE	GLEY
CUMAA	83.146	AXE SOCKETED	LITTLEPORT FEN	STRAY	NONE	BROWN EARTH/PELOSOL
CUMAA	39.414	RAPIER	LITTLEPORT	STRAY	NONE	BROWN EARTH/GLEY
CUMAA	23.1333	SPEARHEAD SOCKETED	LITTLEPORT, BURNT FEN	STRAY	NONE	GLEY
CUMAA	83.155F	SPEARHEAD SOCKETED	LITTLINGTON?	STRAY	DENDRITIC	UNCERTAIN
CUMAA	83.155A	SPEARHEAD SOCKETED	LITTLINGTON?	STRAY	NONE	UNCERTAIN
KINCM	666.1980.1	PALSTAVE MOULD	LONDON SOUTH	STRAY	NONE	UNCERTAIN
KINCM	666.1980.2	PALSTAVE MOULD	LONDON SOUTH	STRAY	NONE	UNCERTAIN
KINCM	594.1980	AXE SOCKETED	LONG MELFORD	HOARD	NONE	BROWN EARTH
KINCM	359.1982(192)	AXE FLANGED	LOVERSALL	STRAY	NONE	UNCERTAIN
KINCM	634.1980(9)	AXE SOCKETED	LOWTHORPE	STRAY	NONE	GLEY/STAGNOGLEY
KINCM	593.1980	AXE AOCKETED	LOWTHORPE	STRAY	NONE	STAGNOGLEY
KINCM	583.1980(M17)	CHISEL?	LOWTHORPE	STRAY	NONE	STAGNOGLEY/GLEY/BE
SCM	22C	AXE SOCKETED	LOXTON HILL	STRAY	NONE	BROWN RANKER
SCM	78.AA.290	AXE SOCKETED	LUCCOMBE	STRAY	NONE	BROWN EARTH
DM	DM1640	AXE SOCKETED	LUDGERSHALL	STRAY	NONE	RENDZINA/BROWN EARTH
SCM	7B	PALSTAVE	LYNG	STRAY	EQUIAXIED	GLEY/BROWN EARTH
SCM	81B	PALSTAVE	LYNG ISLE OF ATHELNEY	STRAY	NONE	GLEY/BROWN EARTH
CUMAA	83.167A	DAGGER	MANEA, ISLE OF ELY	STRAY	NONE	PELOSOL/GLEY
DM	1985.55	AXE SOCKETED	MANTON	HOARD	NONE	RENDZINA/BE/GLEY
DM	1985.54	AXE SOCKETED	MANTON	HOARD	NONE	RENDZINA/BE/GLEY
DM	1985.56	AXE SOCKETED	MANTON	HOARD	NONE	RENDZINA/BE/GLEY

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
DM	1985.57	AXE SOCKETED	MANTON	HOARD	DENDRITIC?	RENDZINA/BE/GLEY
DM	1985.58	AXE SOCKETED	MANTON	HOARD	COLD SHUNTS	RENDZINA/BE/GLEY/BCE
DM	DM1113	PALSTAVE	MARLBOROUGH	STRAY	NONE	BROWN EARTH/RENDZINA
DM	1641(638)	AXE SOCKETED	MARLBOROUGH	STRAY	NONE	UNCERTAIN
DM	27.1977	AXE SOCKETED	MARLBOROUGH DOWNS	STRAY	NONE	RENDZINA
DM	44.1978.13	AXE SOCKETED	MARLBOROUGH	STRAY	NONE	BROWN EARTH
SCM	82B	AXE SOCKETED	MEARE HEATH	STRAY	NONE	PEAT
DM	9.1972	SPEARHEAD SOCKETED	MELKSHAM BY PASS	HOARD	DENDRITIC	BCE/GLEY
DM	10.1972	SPEARHEAD SOCKETED	MELKSHAM BY PASS	HOARD	DENDRITIC	BCE/GLEY
DM	11.1972	SWORD BLADE	MELKSHAM BY PASS	HOARD	DENDRITIC	BCE/GLEY
DM	30.1972	SPEARHEAD SOCKETED	MELKSHAM BY PASS	HOARD	DENDRITIC	BCE/GLEY
KINCM	900.42/41(M5)	AXE FLAT	MIDDLETON	STRAY	NONE	RENDZINA/BCE
KINCM	900.42.75(M29)	AXE SOCKETED	MIDDLETON	HOARD	NONE	RENDZINA/BCE
KINCM	597.1980.1(M81)	AXE SOCKETED	MIDDLETON	HOARD	NONE	RENDZINA/BCE
KINCM	597.1980.1(M32)	AXE SOCKETED	MIDDLETON	HOARD	NONE	RENDZINA/BCE
KINCM	900.42.57(M30)	AXE SOCKETED	MIDDLETON	HOARD	NONE	RENDZINA/BCE
KINCM	598.1980	SPEARHEAD SOCKETED	MIDDLETON	HOARD	DENDRITIC	BCE/RENDZINA
SCM	80C	PALSTAVE	MIDGELEY FARM WEDMORE	STRAY	NONE	PEAT
SCM	48B	SWORD	MIDSOMMER NORTON	STRAY	DENDRITIC	PELOSOL
SCM	75B	PALSTAVE LOOPED	MILBORNE PORT	STRAY	NONE	RENDZINA/CALC PELOSOL
CUMAA	E.437.1982	SPEARHEAD	MILDENHALL, BURNT FEN	STRAY	NONE	GLEY/PEAT
DM	DM341	PIN CRUTCH HEADED	MILSTON G.3 OR 4	BURIAL	NONE	RENDZINA
DM	DM1119	PALSTAVE LOOPED	MILTON HILL PEWSEY	STRAY	NONE	RENDZINA
SCM	74.AA.872	AXE FLANGED	MILVERTON	HOARD	NONE	BROWN EARTH
SCM	74.AA.87.3	AXE FLANGED	MILVERTON	HOARD	NONE	BROWN EARTH
SCM	74.AA.87.1	AXE FLANGED	MILVERTON	HOARD	NONE	BROWN EARTH
KINCM	26.1979	AXE SOCKETED	MOLESCROFT, BEVERLEY	STRAY	NONE	BROWN EARTH
KINCM	900.42/69(M.21)	AXE SOCKETED	NAFFERTON	STRAY	NONE	UNCERTAIN

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
DM	DM1164	PALSTAVE/AXE FLANGED	NETHERAVON	STRAY	NONE	RENDZINA
CUMAA	13.208	SPEARHEAD SOCKETED	NEWTON	STRAY	NONE	UNCERTAIN
KINCM1	64.64.8	AXE SOCKETED	UNCERTAIN	STRAY	NONE	UNCERTAIN
KINCM	900.42/28(151)	AXE FLAT	UNCERTAIN	STRAY	NONE	UNCERTAIN
KINCM	616.1980(26)	AXE FLANGED	UNCERTAIN	STRAY	NONE	UNCERTAIN
DM	DM1115	DAGGER	UNCERTAIN	NONE	NONE	UNCERTAIN
DM	315	KNIFE DAGGER	UNCERTAIN	NONE	NONE	UNCERTAIN
DM	DM1121	AXE SOCKETED	UNCERTAIN	STRAY	NONE	UNCERTAIN
DM	DM1128	PIN RING HEADED	UNCERTAIN	NONE	LINEAR	UNCERTAIN
KINCM	900.42/87	CHISEL SOCKETED	UNCERTAIN	STRAY	DENDRITES	UNCERTAIN
KINCM	366.1982(196)	AXE FLANGED	UNCERTAIN	STRAY	NONE	UNCERTAIN
KINCM	644.1980(52)	PALSTAVE LOOPED	UNCERTAIN	STRAY	NONE	UNCERTAIN
KINCM	900.42.19	DAGGER	UNCERTAIN	STRAY	NONE	UNCERTAIN
KINCM	674.1980	SWORD	UNCERTAIN	STRAY	EQUIAXIED	UNCERTAIN
KINCM	900.42/5(171)	PALSTAVE LOOPED	UNCERTAIN	STRAY	NONE	UNCERTAIN
KINCM	164.64.1	SPEARHEAD SOCKETED	UNCERTAIN	STRAY	NONE	UNCERTAIN
KINCM	673.1980	AXE FLAT	UNCERTAIN	STRAY	NONE	UNCERTAIN
KINCM	900.42.6	AXE FLANGED	UNCERTAIN	STRAY	NONE	UNCERTAIN
KINCM	635.1980(147)	AXE SOCKETED	N. CAVE, MANOR FARMSTRAY	STRAY	NONE	UNCERTAIN
SCM	8C	PALSTAVE LOOPED	NORTH CURRY	STRAY	NONE	PELOSOL/BROWN EARTH
SCM	33B	SPEARHEAD SOCKETED	NORTH DEVON	STRAY	NONE	UNCERTAIN
SCM	NEEDHAM 10	PALSTAVE	NORTON FITZWARREN	HOARD	NONE	BROWN EARTH
SCM	NEEDHAM 5	BAR BRACELET	NORTON FITZWARREN	HOARD	DENDRITIC	BROWN EARTH
SCM	NEEDHAM 4	BAR BRACELET	NORTON FITZWARREN	HOARD	NONE	BROWN EARTH
SCM	NEEDHAM 6	BAR BRACELET	NORTON FITZWARREN	HOARD	DENDRITIC	BROWN EARTH
SCM	NEEDHAM 7	BAR BRACELET	NORTON FITZWARREN	HOARD	NONE	BROWN EARTH
SCM	NEEDHAM 8	BAR BRACELET	NORTON FITZWARREN	HOARD	NONE?	BROWN EARTH
SCM	NEEDHAM 9	PALSTAVE LOOPED	NORTON FITZWARREN	HOARD	NONE	BROWN EARTH

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
SCM	NEEDHAM 11	AXE SOCKETED	NORTON FITZWARREN	HOARD	NONE	BROWN EARTH
SCM	NEEDHAM 3	BRACELET RIBBED & BOSSED	NORTON FITZWARREN	HOARD	ELONGATED	BROWN EARTH
SCM	NEEDHAM 2	BRACELET RIBBED	NORTON FITZWARREN	HOARD	NONE	BROWN EARTH
SCM	NEEDHAM 1 OR 2	BRACELET RIBBED	NORTON FITZWARREN	HOARD	NONE	BROWN EARTH
SCM	NEEDHAM 1	BRACELET RIBBED	NORTON FITZWARREN	HOARD	NONE	BROWN EARTH
CUMAA	22.556	RAPIER	NR ELY	STRAY	NONE	UNCERTAIN
CUMAA	22.561	RAPIER	NR ELY	STRAY	NONE	UNCERTAIN
CUMAA	22.537	RAPIER	NR ELY	STRAY	NONE	UNCERTAIN
CUMAA	22.562	SPEARHEAD LOOPED	NR ELY	STRAY	NONE	UNCERTAIN
CUMAA	22.542	PALSTAVE	NR ELY	STRAY	NONE	UNCERTAIN
CUMAA	22.534	AXE FLAT	NR ELY	STRAY	NONE	UNCERTAIN
CUMAA	22.551	AXE SOCKETED	NR ELY FENS	STRAY	NONE	PEAT?
CUMAA	22.543	PALSTAVE LOOPED	NR ELY FENS	STRAY	NONE	PEAT?
CUMAA	22.535	AXE FLANGED	NR ELY, FENS	STRAY	NONE	PEAT?
CUMAA	22.548	AXE SOCKETED	NR ELY?	STRAY	NONE	PEAT/GLEYS/PELOSOL/STAGNOGLEY
KINCM	624.1980(142)	AXE SOCKETED	NR LONDON	STRAY	NONE	UNCERTAIN
CUMAA	47.608	SPEARHEAD LOOPED	NR MELBOURNE	STRAY	NONE	BCE/RENDZINA
DM	14.84/13.12	BRACELET BAR TWISTED	OGBOURNE ST GEORGE	STRAY	NONE	RENDZINA/BCE/BROWN EARTH
DM	9 (4) 19.77/23.7	WIRE SQUARE SECTION	OGBOURNE ST GEORGE	STRAY	NONE	ETCHED RENDZINA/BCE/BE
DM	(1B) 4.15/19.40	SPATULA/TWEEZER FRAG	OGBOURNE ST GEORGE	STRAY	NONE	RENDZINA/BCE/BE
SCM	81C	PALSTAVE	OLD CLEEVE	HOARD?	NONE	BROWN EARTH
SCM	81D	PALSTAVE	OLD CLEEVE	HOARD	NONE	BROWN EARTH
SCM	82A	AXE SOCKETED	OLD CLEEVE	HOARD	NONE	BROWN EARTH
SCM	80D	AXE FLAT	OLD CLEEVE HAYNE	HOARD?	NONE	BROWN EARTH
DM	DM1120	AXE SOCKETED	OLDBURY CAMP	STRAY	DENDRITIC	RENDZINA
DM	DM1125	GOUGE SOCKETED	OLDBURY HILL CALNE	STRAY	NONE	RENDZINA
KINCM	900.42.52	AXE SOCKETED	OMBSAY	STRAY	NONE?	PEAT/STAGNOGLEY
KINCM	631.1980	AXE SOCKETED	PATRINGTON	STRAY	NONE	BROWN EARTH

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
KINCM	662.1980	AXE FLAT	PATRINGTON	STRAY	NONE	BROWN EARTH/GLEY
SCM	46B	TORC BAR TWISTED	PEN PITTS PENSELWOOD	STRAY	BAS RELIEF	BROWN EARTH
DM	1984.142	SPEARHEAD LOOPED	PEWSEY	STRAY	DENDRITIC	UNCERTAIN
DM	1984.24	BRACELET KNOBBED	PEWSEY	STRAY	DENDRITIC	UNCERTAIN
DM	29.1981	AWL	PEWSEY	STRAY	NONE	UNCERTAIN
DM	20.1972	PALSTAVE	PEWSEY DOWNS	STRAY	NONE	BCE
DM	1797/1789?	PALSTAVE LOOPED	PEWSEY	STRAY	NONE	UNCERTAIN
SCM	80A	DAGGER	PITNEY MOOR	STRAY	NONE	PEAT/BROWN EARTH
SCM	43A	SWORD	PITNEY MOOR	STRAY	DENDRITIC	PEAT/BROWN EARTH
KINCM	9000.42.43(185)	AXE SOCKETED	POKESDOWN	STRAY	NONE	STAGNOGLEY/PODZOL
DM	76.1981	BRACELET KNOBBED	POTTERNE	STRAY	ELONGATED	STAGNOGLEY
DM	76.1981	AWL	POTTERNE	STRAY	NONE	STAGNOGLEY
DM	76.1981	FERRULE?	POTTERNE	STRAY	NONE	STAGNOGLEY
DM	76.1981.2	TORC BAR TWISTED FRAG	POTTERNE	STRAY	ELONGATED	STAGNOGLEY
DM	DM286	BRONZE STRIP	PRESHUTE DOWN	STRAY	NONE	RENDZINA
DM	DM917	AWLPRESHUTE	MANTON G1a	BURIAL	NONE	RENDZINA
DM	DM915	AWLPRESHUTE	MANTON G1a	BURIAL	NONE	RENDZINA
DM	AA56.243	AXE SOCKETED	PRICKWILLOW	STRAY	NONE	GLEY/PEAT
CUMAA	22.552B	SPEARHEAD LOOPED	QUAVENEY	STRAY	NONE	UNCERTAIN
CUMAA	22.559	RAPIER	QUAVENEY	STRAY	NONE	UNCERTAIN
KINCM	606.1980(152)	SPEARHEAD LOOPED	R.SEVERN, NR KEMPSEY	STRAY	NONE	RIVER?
SCM	75.AA.4	PALSTAVE LOOPED	RADSTOCK	STRAY	NONE	RENDZINA/PELOSOLS
KINCM	900.42.39(M3)	AXE FLAT	RAISTHORPE	STRAY	POLYHEDRAL	RENDZINA
DM	14.1976	PIN SPIRAL HEADED	RAMSBURY	STRAY	EQUIAXIED	BROWN EARTH
KINCM	603.1980	SPEARHEAD LOOPED	RASHARKIN	STRAY	NONE	UNCERTAIN
CUMAA	27.604	KNIFE DAGGER	REACH	STRAY	DENDRITIC	PEAT
CUMAA	94.83	PALSTAVE	REACH	STRAY	NONE	PEAT

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
CUMAA	27.605	PALSTAVE	REACH	STRAY	NONE	PEAT
CUMAA	Z.4262	PALSTAVE	REACH FEN	STRAY	NONE	PEAT
KINCM	639.1980(M.41)	DAGGER	RILLINGTON	STRAY	EQUIAXIED	BROWN SANDS/BCE
KINCM	649.1980(30)	AXE FLANGED	RIPON	STRAY	NONE	UNCERTAIN
SCM	75C	BRACELET PENANULAR	ROADWATER	STRAY	NONE	BROWN EARTH/PODSOL
KINCM	164.64.3	PALSTAVE LOOPED	ROCHESTER	STRAY	NONE	BROWN EARTHS/RENDZINAS/GLEYS
SCM	12A	PALSTAVE LOOPED	RODNEY STOKE WOODSTRAY	STRAY	NONE	BROWN RANKER
KINCM	585.1980(138)	PALSTAVE LOOPED	ROMFORD	STRAY	NONE	BROWN EARTH/STAGNOGLEY
KINCM	900.42.58	AXE FLANGED	ROSEBERRY (YORKS OR SCOTLAND)	STRAY	NONE	UNCERTAIN
DM	DM801	KNIFE DAGGER	ROUNDWAY G5a	BURIAL	LINEAR	RENDZINA
DM	DM807	KNIFE DAGGER	ROUNDWAY G5b	BURIAL	NONE	RENDZINA
CUMAA	46.416	PALSTAVE	ROYSTON	STRAY	NONE	RENDZINA/BCE
CUMAA	46.416B	PALSTAVE LOOPED	ROYSTON OR ORWELL	STRAY	NONE	RENDZINA/BCE/PELOSOL
KINCM	633.1980(1)	AXE SOCKETED	RUDSTON	STRAY	NONE	RENDZINA/BCE
KINCM	900.42/43	SWORD BLADE	RUDSTON	STRAY	EQUIAXIED	RENDZINA/BCE
KINCM	900.42/43(78A)	DAGGER? FRAG	RUDSTON	STRAY	NONE	RENDZINA/BCE
KINCM	716.1982(72)	SWORD BLADE	RUDSTON	STRAY	DENDRITIC	RENDZINA/BCE
KINCM	900.42.30(73)	AXE FRAG	RUDSTON	STRAY	DENDRITIC	RENDZINA/BCE
DM	CAT II B13	PIN ROLL HEADED	RUSHALL	STRAY	NONE	GLY/BCE/RENDZINA
DM	DM1129(616)	PIN DISC HEADED	RUSHALL DOWN	STRAY	NONE	RENDZINA
DM	1988.121.1	AXE FLAT	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.2	AXE FLAT?	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.3	AXE FLAT	S.WILTS	HOARD	EQUIAXIED?	UNCERTAIN
DM	1988.121.4	AXE SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.5	AXE SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.6	AXE SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.7	AXE SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.8	AXE SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
DM	1988.121.9	AXE SOCKETED	S.WILTS	HOARD	DENDRITIC	UNCERTAIN
DM	1988.121.10	AXE SOCKETED	S.WILTS	HOARD	DENDRITICU	NCERTAIN
DM	1988.121.11	AXE SOCKETED	S.WILTS	HOARD	DENDRITIC	UNCERTAIN
DM	1988.121.12	AXE SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.13	AXE SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.14	AXE SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.15	AXE SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.16	AXE SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.17	AXE/HAMMER SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.18	HAMMER SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.19	SOCKET (SPEARHEAD)	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.20	SOCKET (SPEARHEAD)	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.21	SOCKET	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.22	SOCKET (SPEARHEAD)	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.23	SOCKET	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.24	SPEARHEAD SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.25	SPEARHEAD SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.26	SPEARHEAD LOOPED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.27	SPEARHEAD LOOPED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.28	SPEARHEAD SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.29S	PEARHEAD SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.30	SPEARHEAD SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.32	SPEARHEAD	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.33	SPEARHEAD SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.35	SPEARHEAD SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.36	SPEARHEAD SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.37	SPEARHEAD	S.WILTS	HOARD	NONE	UNCERTAIN

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
DM	1988.121.38	SPEARHEAD TIP	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.39	SPEARHEAD/KNIFE POINT	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.40	SPEARHEAD/SWORD TIP	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.41	SPEARHEAD SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.42	FERRULE	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.43	FERRULE	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.44	FERRULE	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.45	FERRULE	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.46	SOCKET	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.47	FERRULE	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.48	FERRULE	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.49	RAPIER	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.50	RAPIER	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.51?	RAPIER	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.52	RAPIER/DAGGER	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.53	KNIFE TANGED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.54	KNIFE TANGED	S.WILTS	HOARD	DENDRITIC	UNCERTAIN
DM	1988.121.55	KNIFE TANGED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.56/96	RAZOR SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.57	KNIFE SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.58	DISC HEADED PIN	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.77.32	PIN BLANK	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.69	PIN ROLL HEADED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.70	PIN KNOB HEADED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.71	PIN SQUARE SECTION	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.72	PIN KNOB HEADED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.73 & 4	PIN KNOB HEADED (IA)	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.75	GOUGE SOCKETED	S.WILTS	HOARD	EQUIAXIED	UNCERTAIN

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
DM	1988.121.76	GOUGE SOCKETED	S.WILTS	HOARD	DENDRITIC	UNCERTAIN
DM	1988.121.77	GOUGE SOCKETED	S.WILTS	HOARD	EQUIAXIED?	UNCERTAIN
DM	1988.121.78	GOUGE SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.77.23 & 24	AXE SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.79	GOUGE SOCKETED	S.WILTS	HOARD	DENDRITIC	UNCERTAIN
DM	1988.121.80	CHAPE SWORD	S.WILTS	HOARD	DENDRITIC	UNCERTAIN
DM	1988.121.81	CHAPE SWORD	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.82	CHAPE BINDINGS?	S.WILTS	HOARD	ETCHED	UNCERTAIN
DM	1988.121.83	AXE SOCKETED (MINI)	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.84	STRIP	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.85	AWL/TANG	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.86	WEIGHT?	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.87	AXE SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.88	SCRAP	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.89	SCRAP	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.90	SHEET (IA)	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.91	SCRAP	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.93	"CONE"	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.92	"FUNNEL"	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.58	KNIFE POINT	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.59	SWORD/KNIFE POINT	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.60	BLADE FRAG	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.4	BLADE FRAG	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.62	BLADE FRAG	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.62	RAZOR TANGED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.64	RAZOR	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.65	BLADE FRAG	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.66	SHIELD MINI	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1986.238.1	BOWL HANGING	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1986.238.2	BOWL HANGING	S.WILTS	HOARD	NONE	UNCERTAIN

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
DM	1986.238.3	BOWL HANGING	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1986.238.4	BOWL HANGING	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1986.238.5	BOWL HANGING	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.125.3	PIN FLAT HEADED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.125.2	TWEEZERS	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.125.1	HAMMER SOCKETED	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.96-103	BOWL HANGING FRAGS	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.104	FLINTLOCK MOD??	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.94 & 95	SCRAP	S.WILTS	HOARD	NONE	UNCERTAIN
DM	1988.121.59	PIN ROLL HEADED	S.WILTS	HOARD	NONE	UNCERTAIN
KINCM	562.1980	AXE FLAT	SCACLETON	STRAY	NONE	BROWN EARTH
KINCM	900.42/130	AXE SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/129(89)	INGOT	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/128(88)	AXE SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/127(85)	INGOT P/C	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/126(84)	AXE SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/125(70)	SPEARHEAD SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/124(69)	SWORD HANDLE	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/123(68)	GOUGE SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/122	CHISEL SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/121	AXE SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/120(64)	AXE SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/119	AXE SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/118(63)	AXE SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/117(62)	AXE SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/116(61)	AXE SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/115(60)	AXE SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/114(59)	AXE SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/113(58)	AXE SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/112(57)	AXE SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
KINCM	900.42/111(56)	AXE SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/110(55)	AXE SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	900.42/109(54)	AXE SOCKETED	SCALBY CLIFFS	HOARD	NONE	STAGNOGLEY
KINCM	572.1980	AXE FLAT	SCARBOROUGH	STRAY	NONE	UNCERTAIN
KINCM	164.64.9	AXE FLANGED	SCOTLAND	STRAY	NONE	UNCERTAIN
KINCM	164.64.11	SPEARHEAD SOCKETED	SCOTLAND	STRAY	DENDRITIC?	UNCERTAIN
KINCM	164.64.2	AXE FLAT	SCOTLAND	STRAY	NONE	UNCERTAIN
KINCM	623.1980(86)	KNIFE SOCKETED	SCUNTHORPE	STRAY	NONE	UNCERTAIN
SCM	20A	AXE SOCKETED	SEDGEMOOR	STRAY	NONE	PEAT
KINCM	900.42/62(106)	AXE FLANGED	SESSAY	STRAY	NONE	GLEY/STAGNOGLEY
KINCM	581.1980(M1)	AXE FLANGED	SETTERINGTON	STRAY	DENDRITIC	BCE/RENDZINA/STAGNOGLEY
DM	DM1122	AXE SOCKETED	SHALBOURNE	STRAY	NONE	BROWN EARTH/RENDZINA
SCM	45/A/25	SPEARHEAD TANGED	SHAPWICK	STRAY	NONE	PEAT
SCM	52A134	SPEARHEAD LOOPED	SHAPWICK HEATH	STRAY	NONE	PEAT
CUMAA	38.459	PALSTAVE	SHELFORD	STRAY	NONE	BCE
KINCM	900.42/42(94)	KNIFE/DAGGER	SHERBURN	STRAY	NONE	GLEY/BROWN SANDS/RENDZINA
SCM	15A	PALSTAVE	SHERFORD	HOARD	NONE	PELOSOL
SCM	15B	PALSTAVE LOOPED	SHERFORD	HOARD	NONE	PELOSOL
SCM	16C	PALSTAVE LOOPED	SHERFORD	HOARD	NONE	PELOSOL
SCM	17A	PALSTAVE LOOPED	SHERFORD	HOARD	NONE?	PELOSOL
SCM	17B	PALSTAVE LOOPED	SHERFORD	HOARD	NONE	PELOSOL
SCM	16C?	PALSTAVE LOOPED	SHERFORD	HOARD	NONE	PELOSOL
SCM	18	SPEARHEAD LOOPED	SHERFORD	HOARD	NONE	PELOSOL
SCM	16A	PALSTAVE LOOPED	SHERFORD	HOARD	NONE	PELOSOL
SCM	20D	KNIFE DAGGER	SHIPHAM	STRAY	NONE	PODSOL
CUMAA	22.544	PALSTAVE	SHIPPEA	STRAY	NONE	GLEY/PEAT
KINCM	900.42/58(7)	AXE SOCKETED	SKIRLAUGH	HOARD	NONE	GLEY/BROWN EARTH
KINCM	900.42/81(168)	AXE FLANGED	SNAPE CASTLE	STRAY	EQUIAXIED	UNCERTAIN

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
CUMAA	1899.57	RAPIER	SOHAM	STRAY	NONE	PEAT/GLEY/BCE
CUMAA	27.B.17	KNIFE TANGED	SOHAM	STRAY	NONE	PEAT/GLEY/BCE
CUMAA	27.608	AXE SOCKETED	SOHAM	STRAY	NONE	PEAT/GLEY/BCE
CUMAA	33.482	AXE SOCKETED	SOHAM	STRAY	NONE	PEAT/GLEY/BCE
CUMAA	33.483	AXE SOCKETED	SOHAM	STRAY	NONE	PEAT/GLEY/BCE
CUMAA	34.967	AXE SOCKETED	SOHAM	STRAY	NONE	PEAT/GLEY/BCE
CUMAA	34.900	PALSTAVE	SOHAM	STRAY	NONE	PEAT/GLEY/BCE
CUMAA	Z.4246	PALSTAVE LOOPED	SOHAM	STRAY	NONE	PEAT/GLEY/BCE/
CUMAA	34.899	PALSTAVE	SOHAM	STRAY	NONE	PEAT/GLEY/BCE
SCM	32A	SPEARHEAD SOCKETED	SOMERSET	STRAY	NONE	UNCERTAIN
SCM	20B	SPEARHEAD LOOPED	SOMERSET	STRAY	NONE	UNCERTAIN
SCM	77C	AXE FLANGED	SOMERSET	STRAY	NONE	UNCERTAIN
SCM	71B	GOUGE SOCKETED	SOMERSET	STRAY	NONE	UNCERTAIN
SCM	7A	PALSTAVE	SOMERSET	STRAY	NONE	UNCERTAIN
KINCM	900.42.16(16)	AXE SOCKETED	SOMERSET	STRAY	NONE	UNCERTAIN
SCM	NA	TORC BAR TWISTED	SOMERSET	STRAY	BASRELIEF	UNCERTAIN
SCM	NA	TORC BAR TWISTED	SOMERSET	STRAY	BASRELIEF	UNCERTAIN
SCM	31C	GOUGE SOCKETED	SOMERSET (TURBARIES?)	STRAY	NONE	UNCERTAIN
SCM	46A	TORC BAR TWISTED	SOMERSET?	STRAY	NONE	UNCERTAIN
SCM	21A	AXE SOCKETED	SOMESET	STRAY	NONE	UNCERTAIN
KINCM	629.1980	AXE SOCKETED	SOUTH DALTON	STRAY	NONE	BROWN EARTH
SCM	13B	PALSTAVE LOOPED	SOUTH PETHERTON	STRAY	NONE	BROWN EARTH
KINCM	579.1980(127)	PALSTAVE	SOUTH WALES	STRAY	NONE	UNCERTAIN
SCM	30B	SICKLE	SPARKFORD HILL	STRAY	BAS RELIEF	PELOSOL
SCM	2B	CHISEL TANGED	SPARKFORD HILL	HOARD	NONE	PELOSOL
SCM	30A	SICKLE	SPARKFORD HILL	HOARD	NONE	PELOSOL
KINCM	589.1980.3	AXE SOCKETED	SPROATLEY	HOARD	NONE	BROWN EARTH
KINCM	589.1980.1	PALSTAVE LOOPED	SPROATLEY	HOARD	NONE	BROWN EARTH/GLEY

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
KINCM	589.1980	AXE SOCKETED	SPROATLEY	STRAY	NONE	BROWN EARTH/GLEY
SCM	1B	AXE FLAT	STAPLE FITZPAINE	STRAY	NONE	PELOSOL/GLEY
SCM	83A	PALSTAVE LOOPED	STAPLEGROVE	HOARD?	NONE	BROWN EARTH
CUMAA	Z.4263	AXE SOCKETED	STETCHWORTH	STRAY	NONE	PELOSOL/BROWN EARTH
SCM	72C131	CASTING DEBRIS	STOGURSEY	HOARD	NONE	PELOSOL
SCM	59C6	AXE FRAGS	STOGURSEY	HOARD	NONE	PELOSOL
SCM	59E10	SPEARHEAD FRAGS	STOGURSEY	HOARD	NONE	PELOSOL
SCM	69E49	SWORD FRAGS	STOGURSEY	HOARD	NONE	PELOSOL
SCM	59B79	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	49B80	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	51E81	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	??77	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	72B119	INGOT P/C	STOGURSEY	HOARD	NONE	PELOSOL
SCM	68C	SWORD HILT	STOGURSEY	HOARD	NONE	PELOSOL
SCM	49A92	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	52B88	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	64B29	SPEARHEAD SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	56B65	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	55A??	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	68B36	SWORD HILT	STOGURSEY	HOARD	ETCHED	PELOSOL
SCM	68A38	SWORD HILT	STOGURSEY	HOARD	NONE	PELOSOL
SCM	50A	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	54B92	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	65A32	SPEARHEAD SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	72A122	INGOT FRAG	STOGURSEY	HOARD	NONE	PELOSOL
SCM	72C125	INGOT FRAG	STOGURSEY	HOARD	NONE	PELOSOL
SCM	72C121	INGOT FRAG	STOGURSEY	HOARD	NONE	PELOSOL
SCM	53A84	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
SCM	59?8	SWORD BLADE	STOGURSEY	HOARD	NONE	PELOSOL
SCM	56A91	AXE SOCKETED	STOGURSEY	HOARD	ETCHED	PELOSOL
SCM	58E94	AXE SOCKETED	STOGURSEY	HOARD	ETCHED	PELOSOL
SCM	59C113	AXE SOCKETED FRAGS	STOGURSEY	HOARD	NONE	PELOSOL
SCM	54A95	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	54B87	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	67A30	SPEARHEAD SOCKETED	STOGURSEY	HOARD	ETCHED	PELOSOL
SCM	55B89	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	65B33	SPEARHEAD SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	59C18	SOCKETED AXE FRAGS	STOGURSEY	HOARD	NONE	PELOSOL
SCM	57?76	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	52A93	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	59C69	AXE SOCKETED FRAGS	STOGURSEY	HOARD	NONE	PELOSOL
SCM	63B99	PALSTAVE LOOPED	STOGURSEY	HOARD	ETCHED	PELOSOL
SCM	63A100	PALSTAVE	STOGURSEY	HOARD	NONE	PELOSOL
SCM	70B	SWORD CHAPE	STOGURSEY	HOARD	NONE	PELOSOL
SCM	59B113C	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	57A??	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	59A104	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	58A96	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	73C	CASTING DEBRIS	STOGURSEY	HOARD	NONE	PELOSOL
SCM	62B83	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	64A50	SPEARHEAD SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	60A50	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	60B98	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	59C110	AXE FRAGS	STOGURSEY	HOARD	NONE	PELOSOL
SCM	67A75	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	62C64	SPEARHEAD SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
SCM	59C106	AXE SOCKETED FRAGS	STOGURSEY	HOARD	NONE	PELOSOL
SCM	71C35	GOUGE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	61B101	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	69B84	SWORD FRAGS	STOGURSEY	HOARD	NONE	PELOSOL
SCM	70A52	KNIFE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	61A???	AXE SOCKETED	STOGURSEY	HOARD	NONE	PELOSOL
SCM	4A	AXE FLANGED	STOKE ST MICHAEL	STRAY	NONE	PODSOL
CUMAA	83.142	AXE SOCKETED	STOW-CUM-QUY	STRAY	NONE	RENDZINA/BCE
CUMAA	83.141	AXE SOCKETED	STOW-CUM-QUY	STRAY	NONE	RENDZINA/BCE
CUMAA	83.136	AXE SOCKETED	STOW-CUM-QUY	STRAY	NONE	RENDZINA/BCE
CUMAA	Z.4268	AXE SOCKETED	STOW-CUM-QUY	STRAY	NONE	RENDZINA/BCE
CUMAA	57.278	AXE SOCKETED	STOW-CUM-QUY	STRAY	NONE	RENDZINA/BCE
CUMAA	57.279	AXE SOCKETED	STOW-CUM-QUY	STRAY	NONE	RENDZINA/BCE
CUMAA	Z.33024	SPEARHEAD SOCKETED	STOW-CUM-QUY	STRAY	NONE	RENDZINA/BCE
CUMAA	27.609	SPEARHEAD SOCKETED	STOW-CUM-QUY	STRAY	DENDRITIC	RENDZINA/BCE
CUMAA	34.811	KNIFE DAGGER	STOW-CUM-QUY	STRAY	NONE	RENDZINA/BCE
CUMAA	57.275	PALSTAVE	STOW-CUM-QUY	STRAY	NONE	RENDZINA/BCE
CUMAA	83.126	PALSTAVE	STOW-CUM-QUY	STRAY	NONE	RENDZINA/BCE
CUMAA	Z.4266	PALSTAVE	STOW-CUM-QUY FEN	STRAY	NONE	RENDZINA/92a
CUMAA	13.209	SPEARHEAD LOOPED	STOW-CUM-QUY FEN	STRAY	NONE	RENDZINA/BCE/92a
CUMAA	83.164A	DIRK	STOW-CUM-QUY FEN	STRAY	NONE	RENDZINA/BCE
CUMAA	Z.4279	PALSTAVE	STRETHAM	STRAY	NONE	BRWN EARTH
CUMAA	Z.25027	RAPIER	STUNTNEY	STRAY	NONE	PELOSOL/GLEY
CUMAA	22.538	PALSTAVE	STUNTNEY, FINCH'S	STRAY	NONE	PEAT/GLEY
CUMAA	22.537	PALSTAVE	STUNTNEY, MIDDLE FEN	STRAY	NONE	PEAT/GLEY
CUMAA	22.595	PALSTAVE LOOPED	STUNTNEY, MIDDLE FEN	STRAY	NONE	PEAT/GLEY
KINCM	900.42/41(143)	PALSTAVE LOOPED	SUFFOLK	STRAY	NONE	UNCERTAIN
KINCM	900.42/25	PALSTAVE	SUFFOLK	STRAY	NONE	UNCERTAIN

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
KINCM	900.42.71	AXE FLANGED	SUTTON-ON-DERWENT	STRAY	NONE	BROWN EARTH
CUMAA	Z.39975	PALSTAVE	SWAFFHAM	STRAY	NONE	PEATS/GLEYS
CUMAA	Z.39976	PALSTAVE LOOPED	SWAFFHAM	STRAY	NONE	PEATS/GLEYS
CUMAA	Z.39979	PALSTAVE	SWAFFHAM	STRAY	NONE	PEATS/GLEYS
CUMAA	Z.4254	SPEARHEAD SOCKETED	SWAFFHAM	STRAY	NONE	PEATS/GLEYS
CUMAA	48.3018	AXE SOCKETED	SWAFFHAM	STRAY	NONE	PEATS/GLEYS
CUMAA	Z.11416	PALSTAVE	SWAFFHAM FEN	STRAY	NONE	PEAT?
CUMAA	Z.4253	PALSTAVE	SWAFFHAM FEN	STRAY	NONE	PEAT?
CUMAA	Z.39977	PALSTAVE	SWAFFHAM FEN	STRAY	NONE	PEAT?
CUMAA	83.129	PALSTAVE LOOPED	SWAFFHAM FEN	STRAY	NONE	PEAT?
CUMAA	51.403	SOCKETED AXE	SWAFFHAM FEN	STRAY	NONE	PEAT?
CUMAA	28.941	PALSTAVE	SWAFFHAM FEN	STRAY	NONE	PEAT?
CUMAA	Z.1141	4PALSTAVE	SWAFFHAM PRIOR	STRAY	NONE	UNCERTAIN
CUMAA	27.598	PALSTAVE LOOPED	SWAFFHAM PRIOR	STRAY	NONE	UNCERTAIN
CUMAA	56.32	SOCKETED AXE	SWAFFHAM PRIOR FEN	STRAY	NONE	PEAT
CUMAA	83.124	PALSTAVE	SWAFFNEY FEN	STRAY	NONE	PEAT
KINCM	626.1980(35)	SPEARHEAD SOCKETED	SWINE	STRAY	DENDRITIC	GLEY/BROWN EARTH
KINCM	571.1980	AXE FLAT	SWINE	STRAY	NONE	GLEY/BROWN EARTH
KINCM	95.59.1	AXE SOCKETED	SWINE	HOARD?	NONE	GLEY/BROWN EARTH
KINCM	95.59.2	AXE SOCKETED	SWINE	HOARD?	NONE	GLEY/BROWN EARTH
KINCM	567.1980	AXE SOCKETED	SWINTON	STRAY	NONE	UNCERTAIN
KINCM	900.42.76	AXE SOCKETED	TANFIELD	STRAY	NONE	BROWN EARTH/BCE
SCM	41A	PALSTAVE LOOPED	TUWH	HOARD	NONE	BROWN EARTH
SCM	39A	PALSTAVE LOOPED	TUWH	HOARD	NONE	BROWN EARTH
SCM	45A	PIN QUOIT HEADED	TUWH	HOARD	BASRELIEF	BROWN EARTH
SCM	45A	PIN QUOIT HEADED	TUWH	HOARD	BASRELIEF	BROWN EARTH

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
SCM	37A	PALSTAVE LOOPED	TUWH	HOARD	NONE	BROWN EARTH
SCM	40A	PALSTAVE LOOPED	TUWH	HOARD	NONE	BROWN EARTH
SCM	44E	PIN QUOIT HEADED PIN	TUWH	HOARD	BASRELIEF	BROWN EARTH
SCM	37B	PALSTAVE LOOPED	TUWH	HOARD	NONE	BROWN EARTH
SCM	38B	PALSTAVE LOOPED	TUWH	HOARD	NONE	BROWN EARTH
SCM	44E	ROD SQUARE SECTION	TUWH	HOARD	BASRELIEF	BROWN EARTH
SCM	44E	PIN QUOIT HEADED FRAG	TUWH	HOARD	NONE	BROWN EARTH
SCM	44D	PIN QUOIT HEADED FRAG	TUWH	HOARD	NONE	BROWN EARTH
SCM	44F	PIN QUOIT HEADED FRAG	TUWH	HOARD	BASRELIEF	BROWN EARTH
SCM	38A	PALSTAVE LOOPED	TUWH	HOARD	NONE	BROWN EARTH
SCM	40B	PALSTAVE LOOPED	TUWH	HOARD	EQUIAXIED	BROWN EARTH
SCM	44A	TORC BAR TWISTED	TUWH	HOARD	NONE	BROWN EARTH
SCM	41B	PALSTAVE LOOPED	TUWH	HOARD	NONE	BROWN EARTH
SCM	44E	BRACELET BAR TWISTED	TUWH	HOARD	BASRELIEF	BROWN EARTH
SCM	39B	PALSTAVE	TUWH	HOARD	NONE	BROWNEARTH
SCM	44E	BAR TWIST FRAGS	TUWH	HOARD	NONE	BROWN EARTH
SCM	43A	RAZOR TANGED	TUWH	HOARD	ETCHED	BROWN EARTH
SCM	36B	PALSTAVE	TUWH	HOARD	NONE	BROWN EARTH
SCM	42A	HAMMER/PUNCH	TUWH	HOARD	DENDRITIC	BROWN EARTH
SCM	36A	PALSTAVE	TUWH	HOARD	NONE	BROWN EARTH
SCM	42C	AXE SOCKETED	TUWH	HOARD	NONE	BROWN EARTH
SCM	42C	SPEARHEAD SOCKETED	TUWH	HOARD	NONE	BROWN EARTH
SCM	43B	SICKLE	TUWH	HOARD	BAS RELIEF	BROWN EARTH
SCM	43D	WIRE ROUND SECTION	TUWH	HOARD	BASRELIEF	BROWN EARTH
SCM	43D	RINGS SQUARE SECTION	TUWH	HOARD	BASRELIEF	BROWN EARTH
SCM	45A	PIN QUOIT HEADED FRAGS	TUWH	HOARD	BASRELIEF	BROWN EARTH
SCM	NONE	RINGS	TUWH	HOARD	BASRELIEF	BROWN EARTH
SCM	43C	SICKLE	TUWH	HOARD	ETCHED	BROWN EARTH

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
CUMAA	83.117	PALSTAVE	TEVERSHAM	STRAY	NONE	RENDZINA
KINCM	641.1980(34)	SPEARHEAD LOOPED	THAMES	STRAY	NONE	UNCERTAIN, RIVER?
KINCM	564.1980(M39)	AXE FLAT	THIXENDALE	STRAY	NONE	BCE
KINCM	615.1980(M12)	AXE FLANGED	THIXENDALE	STRAY	NONE	RENDZINA/BCE
KINCM	900.42/73(150)	AXE SOCKETED	THORNTON LE DALE	STRAY	NONE	UNCERTAIN
KINCM	900.42.10	AXE FLANGED	TOLLIGHAM FARM	STRAY	NONE	PODZOL/GLEY
KINCM	659.1980	DAGGER	TOWTHORPE	BURIAL	BAS RELIEF	BCE
KINCM	134.1987.13	BRONZE FRAG SHEET	TOWTHORPE 1	MOUND	NONE	BCE
KINCM	657.1980	DAGGER	TOWTHORPE 139	BURIAL	BAS RELIEF	BCE
SCM	48C	DIRK	TURBARIES GLASTONBURY	STRAY	NONE	PEAT
SCM	10B	PALSTAVE LOOPED	TURBARIES GLASTONBURY	STRAY	NONE	PEAT
SCM	33A	SPEARHEAD LOOPED	TURBARIES GLASTONBURY	STRAY	DENDRITIC	PEAT
SCM	10A	PALSTAVE LOOPED	TURBARIES GLASTONBURY	STRAY	NONE	PEAT
SCM	34A	SPEARHEAD LOOPED	TURBARIES GLASTONBURY	STRAY	DENDRITIC	PEAT
SCM	35B	SPEARHEAD LOOPED	TURBARIES GLASTONBURY	STRAY	NONE	PEAT
SCM	19A	AXE SOCKETED	TURBARIES GLASTONBURY	STRAY	NONE	PEAT
KINCM	155.63	AXE FLAT	ULROME	STRAY	NONE	GLEY/BROWN EARTH
SCM	130/1986/2236	KNIFE	UNCERTAIN	STRAY	NONE	UNCERTAIN
KINCM	627.1980(123)	SPEARHEAD SOCKETED	UNCERTAIN	STRAY	EQUIAXIED	UNCERTAIN
KINCM	627.1980(123)	SPEARHEAD SOCKETED	UNCERTAIN	STRAY	ETCHED	UNCERTAIN
KINCM	580.1980(175)	PALSTAVE	UNCERTAIN	STRAY	NONE	UNCERTAIN
KINCM	900.42/13(169)	PALSTAVE	UNCERTAIN	STRAY	EQUIAXIED	UNCERTAIN
KINCM	900.42/40(81)	AXE FLAT	UNCERTAIN	STRAY	NONE	UNCERTAIN
KINCM	714.1982	SPEARHEAD SOCKETED	UNCERTAIN	STRAY	NONE	UNCERTAIN
KINCM	900.42/36	SPEARHEAD SOCKETED	UNCERTAIN	STRAY	NONE	UNCERTAIN
KINCM	586.1980(40)	PALSTAVE	UNCERTAIN	STRAY	NONE	UNCERTAIN
KINCM	900.42/33(177)	PALSTAVE LOOPED	UNCERTAIN	STRAY	EQUIAXIE	UNCERTAIN
KINCM	573.1980(135)	AXE FLANGED	UNCERTAIN	STRAY	NONE	UNCERTAIN

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
KINCM	587.1980	PALSTAVE LOOPED	UNCERTAIN	STRAY	NONE	UNCERTAIN
KINCM	900.42/48(108)	PALSTAVE LOOPED	UNCERTAIN	STRAY	NONE	UNCERTAIN
DM	DM901	DAGGER	UPTON LOVELL G.2/2(a)	BURIAL	NONE	RENDZINA
SCM	34B	SPEARHEAD LOOPED	WADEFORD	STRAYBAS	RELIEF	BROWN EARTH
KINCM	900.42.83	AXE SOCKETED	WALLING FEN	STRAY	NONE	GLEYS/STAGNOGLEY
CUMAA	Z.4251	SOCKETED AXE	WATERBEACH	STRAY	NONE	PEAT/BCE/GLEY
KINCM	630.1980	AXE SOCKETED	WATTON CARR	STRAY	NONE	STAGNOGLEY/GLEY
KINCM	584.1980(M.13)	PALSTAVE LOOPED	WATTON CARR	STRAY	NONE	STAGNOGLEY/GLEY
KINCM	592.1980(M20)	AXE SOCKETED	WAWNE	STRAY	NONE	STAGNOGLEY/GLEY
SCM	84B	PALSTAVE LOOPED	WEARE	STRAY	NONE	PELOSOL/GLEY
SCM	81A	AXE FLAT	WELLINGTON	STRAY	NONE	BROWN EARTH
SCM	1761	AXE SOCKETED	WELLINGTON	STRAY	NONE	UNCERTAIN
SCM	8A	PALSTAVE	WELLINGTON	STRAY	BAS RELIEF	RENDZINA
KINCM	900.42/65	AXE SOCKETED	WEST HATTON	STRAY	NONE	BROWN EARTH
DM	1987.45.1	HAMMER	WEST KENNET	HOARD	NONE	RENDZINA
DM	1987.45.2	GOUGE SOCKETED	WEST KENNET	HOARD	NONE	RENDZINA
DM	1987.45.3	CHISEL	WEST KENNET	HOARD	NONE	RENDZINA
DM	1163	AXE SOCKETED	WEST LAVINGTON	BURIAL	NONE	BROWN EARTH/BCE
DM	1984.51	CHISEL TANGED	WEST LAVINGTON	STRAY	DENDRITIC	RENDZINA
DM	DM1114	PALSTAVE LOOPED	WEST LAVINGTON DOWNS	STRAY	EQUILAXIED	RENDZINA/BCE
DM	DM1633	AXE FLANGED	WEST LAVINGTON DOWNS	STRAY	EQUILAXIED	RENDZINA/BCE
SCM	1A.13	SWORD BLADE	WEST MONKTON	STRAY	DENDRITIC	BROWN EARTH
DM	1156	DAGGER	WEST OVERTON G.4	BURIAL	NONE	
DM	DM578	PIN CRUTH HEADED	WEST OVERTON G1	BURIAL	NONE	RENDZINA?
DM	CAT II 1000	PIN	WESTWOOD	STRAY	BAS RELIEF	RENDZINA/PELOSOL
CUMAA	Z.25021	PALSTAVE	WICKEN FEN	STRAY	NONE	PEAT
SCM	331	PALSTAVE LOOPED	WIGBOROUGH FARM	HOARD	NONE	BROWN EARTH
SCM	9A	PALSTAVE LOOPED	WIGBOROUGH FARM	HOARD	NONE	BROWN EARTH

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
CUMAA	1919.6.12A-C	SWORD	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.11.A-D	SWORD	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.10.A & B	SWORD	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.8.A & B	SWORD	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.79.A-E	SPEAR FERRULES?	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.1	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.2	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.19	SCABBARD FRAG	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.18.A-B	SCABBARD	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.20.A&B	SCABBARD CHAPE	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.3	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.4	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.5	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.6	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.8	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.9	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.10	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.11	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.12	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.13	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.14	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.4	CHISEL TANGED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.95	BUCKLE?	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.81	POMMEL?	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.82	POMMEL?	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.21	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.23	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.24	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
CUMAA	1919.6.25	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.26	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.27	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.28	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.29	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.30	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.31	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.32	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.33	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.34	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.35	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.36	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.37	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.38	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.39	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.40	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.41	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.6.A-B	SWORD	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.42	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.43	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.44	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.45	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.47	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.49	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.52	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.53	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.46	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.51	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
CUMAA	1919.6.48	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.50	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.54	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.55	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.56	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.57	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.58	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.59	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.61	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.62	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.63	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.64	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.65	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.68	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.67	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.69	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.70	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.72	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.66	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.73	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.74	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.75	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.76	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.78	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.77	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.83	RING FRAGS	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.84	RING	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.85	RING	WILBURTON	HOARD	NONE	GLEY

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
CUMAA	1919.6.86	RING	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.92	BUCKLE	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.94	BUCKLE	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.70 B-F	SWORD FRAGS	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.13	SWORD	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.14	SWORD	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.15	SWORD	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.16	SWORD	WILBURTON	HOARD	NONE	GLEY
CUMAA	Z.25133	SWORD & SPEARHEAD	WILBURTON	HOARD	NONE	GLEY
CUMAA	Z.25133	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	Z.25133	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	Z.25133	SPEARHEAD SOCKETED	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.6.96	UNCERTAIN	WILBURTON	HOARD	NONE	GLEY
CUMAA	1919.96	SPEARHEAD SOCKETED	WILBURTON, AUSTRALIA FARM	STRAY	NONE	GLEY
CUMAA	Z.4296S	OCKETED AXE	WILLINGHAM	STRAY	NONE	GLEY/PELOSOL
SCM	31A	KNIFE DAGGER	WILLITON	STRAY	ETCHED	BE/PELOSOL
DM	DM1047	DAGGER	WILSFORD G.23	BURIAL	ETCHED	RENDZINA
DM	DM1044	KNIFE DAGGER	WILSFORD G.23	BURIAL	ETCHED	RENDZINA
DM	DM1042	PIN CRUTCH HEADED	WILSFORD G.23	BURIAL	NONE	RENDZINA
DM	DM1068	DAGGER	WILSFORD G.27	BURIAL	ETCHED	RENDZINA
DM	DM360	AWL/CHISEL	WILSFORD G.42	BURIAL	ETCHED	RENDZINA
DM	DM780	DAGGER	WILSFORD G.42(H8)	BURIAL	ETCHED	RENDZINA
DM	DM740(170)	DAGGER	WILSFORD G.5	BURIAL	NONE	RENDZINA
DM	NA	RIVETS	WILSFORD G.5	BURIAL	NONE	RENDZINA
DM	DM747	AXE FLAT	WILSFORD G.5	BURIAL	NONE	RENDZINA
DM	NA	DAGGER	WILSFORD G.56	BURIAL	NONE	RENDZINA
DM	DM1039	DAGGER	WILSFORD G.56	BURIAL	ETCHED	RENDZINA

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
DM	M664(210)	"OBJECT"	WILSFORD G.58	BURIAL	NONE	RENDZINA
DM	DM320	KNIFE DAGGER	WILSFORD G.60	BURIAL	EQUIAXIED	RENDZINA
DM	DM648	AXE FLAT	WILSFORD G.64	BURIAL	NONE	RENDZINA
DM	DM1945	KNIFE DAGGER	WILSFORD G.65	BURIAL	NONE	RENDZINA
DM	DM364	BRACELET BAR	WILSFORD LAKE	STRAY	NONE	RENDZINA
DM	DM363	BRACELET BAR	WILSFORD LAKE	STRAY	NONE	RENDZINA
DM	DM363	BRACELET RIBBED	WILSFORD LAKE	STRAY	NONE	RENDZINA
DM	DM365	BRACELET BAR	WILSFORD LAKE	STRAY	EQUIAXIED	RENDZINA
DM	DM366	BRACELET BAR	WILSFORD LAKE	STRAY	NONE	RENDZINA .
DM	DM367	BRACELET BAR	WILSFORD LAKE	STRAY	ETCHED	RENDZINA .
DM	DM1162	AXE SOCKETED	WILSFORD?	STRAY	NONE	BROWN EARTH/BCE
DM	DM1118	PALSTAVE LOOPED	WILTON	STRAY	NONE	RENDZINA/BCE
DM	1984.152.1	PALSTAVE LOOPED	WILTS DOWNS	STRAY	NONE	RENDZINA?
DM	1984.152.2	PALSTAVE LOOPED	WILTS DOWNS	STRAY	NONE	RENDZINA?
DM	DM1070	DAGGER	WIMBOURNE ST GILES	BURIAL	NONE	RENDZINA
DM	DM1071	AWL	WIMBOURNE ST GILES	BURIAL	NONE	RENDZINA
DM	DM1027	DAGGER	WINTERBOUNE STOKE G.4	BURIAL	NONE	RENDZINA
DM	DM1026	DAGGER	WINTERBOUNE STOKE G.4(H.15)	BURIAL	NONE	RENDZINA
DM	DM930(266)	DAGGER	WINTERBOUNE STOKE G.5	BURIAL	NONE	RENDZINA
DM	DM929	DAGGER	WINTERBOUNE STOKE G.5	BURIAL	NONE	RENDZINA
DM	1989.123	AXE FLANGED	WINTERBOURNE BASSET	STRAY	NONE	RENDZINA/BROWN EARTH
DM	DM1160	DIRK (CYPRIOT)	WINTERBOURNE BASSET DOWN	STRAY	NONE	BCE
DM	DM1124	SICKLE SOCKETED	WINTERBOURNE MONKTON	STRAY	DENDRITIC	BCE/RENDZINA
DM	44.1978.14	KNIFE TANGED	WINTERBOURNE MONKTON	BURIAL	BASRELIEF	RENDZINA
DM	44.1976.20	AWL	WINTERBOURNE MONKTON	BURIAL	NONE	RENDZINA
DM	44.1976.24	PIN	WINTERBOURNE MONKTON	BURIAL	NONE	RENDZINA
DM	DM346(531)	DAGGER	WINTERBOURNE STOKE G.66	BURIAL	BAS RELIEF	RENDZINA
CUMAA	23.1560	SPEARHEAD SOCKETED	WITCHAM, COWCROFT FEN	STRAY	NONE	GLEYS/PEAT

MUSEUM	ACCN. NO	TYPE	SITE	CONTEXT	RELICS	SOIL TYPE
KINCM	652.1980(M16)	PALSTAVE LOOPED	WOLDS	STRAY	NONE	UNCERTAIN
KINCM	637.1980(18)	AXE SOCKETED	WOLDS	STRAY	NONE	UNCERTAIN
KINCM	A607.1980(36)	SPEARHEAD LOOPED	WOLDS	STRAY	NONE	UNCERTAIN
KINCM	900.42/86(22)	AXE FLANGED	WOLDS (DRIFFIELD?)	STRAY	NONE	UNCERTAIN
DM	DM1123	SPEARHEAD SOCKETED	WOTTON BASSET	STRAY	NONE	GLEYS/RENDZINA
SCM	67.A.3	GOUGE SOCKETED	YATTON	STRAY	DENDRITIC?	GLEYS/PEAT
KINCM	164.64.4	PALSTAVE	YORKSHIRE	STRAY	NONE	UNCERTAIN
KINCM	563.1980(126)	AXE FLAT	YORKSHIRE	STRAY	EQUIAXIED	UNCERTAIN
KINCM	900.42.72	AXE FLANGED	YORKSHIRE	STRAY	ETCHED	UNCERTAIN

Appendix B. Statistics.

The application of statistical techniques to the analysis of archaeological data has become increasingly common since the 1960's (Orton, 1992). In fact, one of the main problems facing the non-statistian is the selection of the correct technique from the plethora of choices available. The technique selected for the work under discussion had to be capable of the following.

a) Measuring the variation which occurs within a population; i.e. what degree of variation is representative of the variation in corrosion seen on objects from a hoard/site/soil type?

b) Measuring the similarity of two or more populations; ie how different is the corrosion seen on artifacts from peat soils to that seen on artifacts from rendzina soils?

c) Providing criteria which can be used to assign an object from an unknown or doubtful provenance to the correct burial environment.

d) Capable of accommodating different types of data, e.g. binary, nominal, and discrete variables. In addition many of the variables used are dependant, so any method used had to be capable of taking into account missing variables without distorting the results.

The main techniques available for the analysis of multivariate data of this type are:

a)Principal Component Analysis (PCA). This is only one of a family of techniques which are commonly described as scaling or ordination techniques (Marriott, 1974). The aim is to reduce the dimensionality of a set of variables, to a number which is easier to represent graphically, by finding out which variable contributes most to the data's variability. PCA can work well with archaeological data, however, it is not suitable for the data under consideration because many of the variables are binary, and so cannot be reduced to Eigen vectors.

b)Discriminant Analysis. This procedure is directed at investigating the relationship between a known grouping of data (in the present case the burial environment) and its variables (for example corrosion). The aim is to derive an 'allocation rule' which can be used to assign to the correct group, samples from an unknown. One particularly useful feature of this method is that estimates of misclassification can be provided and tests of significance are also available, however, this technique also relies upon the calculation of Eigen vectors which means that it cannot be used with binary data.

c)Factor Analysis. This technique is aimed at finding pairs or groups of variables which are correlated, these can then be accounted for in terms of factors. For example, if a correlation was found between the colour of a

corrosion crust and the texture of the crust, this would be classified as a factor which might be interpreted as being due to the different types of soil artifacts were buried in. This technique is unsuitable because it only produces groupings of variables, and not groupings of artifacts.

e)**Multidimensional Scaling.** This technique is based upon the preparation of a map showing similar cases close together and dissimilar cases far apart. The degree of distortion required to fit multidimensional data onto a two dimensional map is known as strain.

f)**Cluster Analysis.** This is a technique devised for dividing data into groups and was originally devised for use in soil classification and taxonomy. The basis of cluster analysis is the calculation of either a dissimilarity (high scores are obtained for very different cases) or a similarity (high scores are obtained for very similar cases) matrix. This can be used to prepare a dendrogram showing similar cases as very close together, dissimilar cases plot far apart.

Multi-dimensional scaling and cluster analysis appeared to represent the best approaches to resolving the problem under consideration, tests were carried out using multi-dimensional scaling on some of the data obtained. It was decided to abandon this technique when it was found that the degree of strain was unacceptably large. Between-cluster average distance (Baverage) clustering was used to produce the groups of corroded artifacts, this joins clusters for which the average distance between pairs of cases in each cluster is smallest. Other

clustering techniques were tried (such as single linkage clustering), no difference was noted in the groupings obtained. Bavearage was adopted because it was the simplest method available.

The first stage of cluster analysis is the calculation of a matrix which measures the distance between cases. These are termed 'Proximity Matrices' (Gordon, 1981). This term covers dissimilarity measures for which the value increases as objects become more unlike and similarity measures which increase as the objects become more alike. The following proximity measures are available on SPSS.

a) Squared Euclidean Distance.

$$\text{Distance (XY)} = \sum_i (X_i - Y_i)^2$$

This is the commonest measure of dissimilarity in use, its main disadvantages are that the value obtained for distance depends upon the units of measure used for the variables, also variables with a greater range contribute more to the total variation. One way round this is to standardise the variables to Z scores ie.

$$Z = \frac{X_i - X}{\text{S.D.}}$$

The mean of z scores is 0 and the standard deviation 1, this allows comparison of scores from different distributions.

b)Euclidean Distance. This is the root of the squared Euclidean distance.

$$Distance(X,Y) = \sqrt{\sum (X_i - Y_i)^2}$$

The advantage of this method is that it reduces the

c)Cosine. This is a 'Pattern Similarity Measure'.

$$Similarity(X,Y) = \frac{\sum_i(X_i Y_i)}{\sqrt{\sum_i(X_i^2) \sum_i(Y_i^2)}}$$

d)City Block or Manhattan Distance.

$$Distance(X,Y) = \sum_i |X_i - Y_i|$$

e)Chebychev Distance.

$$Distance(X,Y) = \text{Max}_i |X_i - Y_i|$$

Before considering which of these measures to use it is worth noting some of the problems which can be encountered during the calculation of proximity matrices.

Gordon (1981) describes the following:

a) Incompatible units of measurement are frequently encountered, for example an artifact can be measured in terms of length (cm), volume (cm²) and weight (g).

This problem is not insurmountable and can be eliminated by converting all values to Z scores. None of the variables under consideration have units of measurement so this was not a problem.

b) If the variables are a mixture of types then further problems can arise. Gordon (ibid) covers two main approaches to tackling this problem;

i) Convert all variables to the lowest type in the sequence Numeric, Ordinal, Nominal, Binary. This method discards much useful data.

ii) Use a general similarity coefficient, eg.

$$S_{ij} = \sum \frac{S_{ijk}}{W_{ijk}}$$

where S_{ij} is the similarity between the i^{th} and the j^{th} case,

w_{ijk} is a weighting variable set to 1 or 0 depending on whether or not the comparison is valid for the variable under consideration, and S_{ijk} is the similarity coefficient between i and j for the k^{th} variable (Gower, 1971). S_{ijk} can be calculated using similarity coefficients suitable for each variable.

iii) Consider each type of variable separately and attempt to synthesise the results of the different studies. This is a last resort (Gordon, ibid).

A further problem encountered is that much of the data available is conditional upon the presence of a crust or patina. This too is best addressed by the use of a general similarity measure (Gordon, *ibid*, p.30) .

The use of a general similarity coefficient represented the best option for the corrosion data. It can be designed to cope with a wide range of data types, and with conditionally dependant data. One of the reasons for selecting SPSS is that it is capable of the mathematical treatment of matrices, this enables the calculation of a general similarity coefficient. This was done using a specially designed SPSS routine which is given in Appendix C.

Binary data, such as the presence or absence of a patina, was analyzed using a simple matching coefficient ie:

$$S_{ij} = \frac{a+b}{a+b+c+d}$$

where:

		Case i	
		variable present	variable absent
Case j	variable present	a	b
	variable absent	c	d

a, b, c, and d may be one or zero.

Nominal variables, patina lustre and crust texture, had to be converted to a series

of binary variables, these were then measured using the Jaccard similarity measure where

$$S_{ij} = \frac{a}{a+b+c}$$

The Jaccard measure was selected for these variable because it is not valued by instances where the variable is missing for both cases. Numeric data was measured using the City Block Distance described above.

Before the analysis could begin the corrosion data had to be coded in a manner which could be understood by a computer. In chapter 2 it was explained that the three main features described were patina, crust, pitting and intensity of corrosion. Pitting was treated on a simple presence or absence basis and the intensity of corrosion measured on an arbitrary 1-10 scale. The former was treated as a simple binary variable with 1= pitting present and 0=pitting absent, missing data was inputted as 9.

Colour was treated as a numeric variable using the codes given in Table B2. The colours are arranged in approximate order from green to yellow to red. Lustre was treated as a nominal variable.

The presence or absence of a crust was treated as a binary variable in the same manner as patina described above. The textural data on crusts was also more varied than that on patinas, eight different types of crust structure were recognised powdery, crystalline, warty, smooth, scaly, botryoidal, pseudomorphs of organics,

Colour	Code	Colour	Code
Pale Green	1	Very Pale Brown	15
Dark Green	2	Dark Brown	16
Light Greenish Grey	3	Strong Brown	17
Greenish Grey	4	Reddish Yellow	18
Dark Greenish Grey	5	Dark Reddish Brown	19
Dark olive	6	Reddish Brown	20
Olive	7	Light Reddish Brown	21
Pale Olive	8	Dark Red	22
Black	9	Red	23
Olive Brown	10	Dark Red	24
Olive Yellow	11	Weak Red	25
Yellow	12	Blue	26
Greyish Brown	13		
Dark Yellowish Brown	14	Missing	99

Table B2. Codes used for the colour of corrosion products.

**Appendix C. An SPSS Program for the calculation of similarity coefficients
for corrosion.**

COMMENT THIS SERIES OF COMMANDS IMPORTS THE RAW DATA AND SETS THE
VALUES OF A NUMBER OF VARIABLES TO UNIT RANGE.

IMPORT /FILE '<filename>'.

IF NOT (MISSING (PATCOL)) PATCOL = PATCOL / 25.

IF NOT (MISSING (CRUCOL)) CRUCOL = CRUCOL / 25.

IF NOT (MISSING (CRUHET)) CRUHET = CRUHET / 2.

IF NOT (MISSING (CRUSTATE)) CRUSTATE = CRUSTATE / 2.

COMPUTE INT = INT / 10.

SAVE OUTFILE 'DATA.SYS'.

COMMENT THIS SERIES OF COMMANDS CALCULATES THE PROXIMITY MATRIX
FOR BINARY DATA AND PUTS THE RESULTANT MATRIX INTO A FORM WHICH CAN
BE UNDERSTOOD BY MATRIX-END MATRIX COMMANDS.

GET /FILE 'DATA.SYS'.

PROXIMITIES PATINA CRUST PITTING /MEASURE SM /PRINT NONE /MISSING

INCLUDE /MATRIX = OUT ('BIN1.SYS').

GET /FILE 'BIN1.SYS'.

SAVE OUTFILE 'BIN2.SYS' \DROP ROWTYPE_ VARNAME_.

GET /FILE 'BIN2.SYS'.

RECODE ALL (MISSING = 1).

SAVE OUTFILE 'A13.SYS'.

COMMENT THESE COMMANDS CALCULATE THE PROXIMITY MATRIX FOR THE
NUMERIC CRUST DATA, MISSING VALUES REPRESENTING
A-A CONTEXTS ARE SET TO ZERO.

GET /FILE 'DATA.SYS'.

PROXIMITIES CRUHET CRUSTATE CRUTHI /MEASURE BLOCK /PRINT NONE /MISSING
INCLUDE /MATRIX = OUT (NUM1.SYS').

GET /FILE 'NUM1.SYS'.

SAVE OUTFILE 'NUM2.SYS' /DROP ROWTYPE_ VARNAME_.

GET /FILE 'NUM2.SYS'.

RECODE ALL (10 THRU HI =1).

SAVE OUTFILE 'NUM8.SYS'.

COMMENT THESE COMMANDS CALCULATE THE MATRIX FOR CRUST COLOUR AND
SET ELEMENTS WHERE ONLY ONE CASE IS ABS TO 1; VALUES GREATER THAN 10
REPRESENT SITUATIONS WHERE ONE CASE IS ABSENT.

GET /FILE 'DATA.SYS'.

PROXIMITIES CRUCOL /MEASURE BLOCK /MISSING INCLUDE /PRINT
NONE /MATRIX OUT ('NO2.SYS').

GET /FILE 'NO2.SYS'.

SAVE OUTFILE 'NO3.SYS' /DROP ROWTYPE_ VARNAME_.

GET /FILE 'NO3.SYS'.

RECODE ALL (10 THRU HI = 1).

SAVE OUTFILE 'NO4.SYS'.

COMMENT THESE COMMANDS CALCULATE THE MATRIX FOR THE PATINA
COLOUR USING THE SAME PROCESS AS ABOVE.

GET /FILE 'DATA.SYS'.

PROXIMITIES PATCOL /MEASURE BLOCK /MISSING INCLUDE /PRINT NONE
/MATIRX = OUT ('NUM4.SYS').

GET /FILE 'NUM4.SYS':

SAVE OUTFILE 'NUM5.SYS' /DROP ROWTYPE_ VARNAME_

GET /FILE 'NUM5.SYS'.

RECODE ALL (10 THRU HI = 1).

SAVE OUTFILE 'NUM9.SYS'.

COMMENT THESE COMMANDS CALCULATE THE MATRIX FOR INTENSITY.

GET /FILE 'DATA.SYS'.

PROXIMITIES INT /MEASURE BLOCK /MISSING INCLUDE /PRINT NONE
/MATRIX = OUT ('NUM6.SYS').

GET /FILE 'NUM6.SYS'.

SAVE OUTFILE 'NUM7.SYS' /DROP ROWTYPE_ VARNAME_.

GET /FILE 'NUM7.SYS'.

RECODE ALL (10 THRU HI = 1).

SAVE OUTFILE 'NO1.SYS'.

COMMENT THESE COMMANDS CALCULATE THE MATRIX FOR CRUST TEXTURE, A
NOMINAL VARIABLE WHICH HAS BEEN SPLIT INTO A SERIES OF BINARY
VARIABLES, VALUES FOR CRUST ARE SWITCHED TO TAKE ACCOUNT OF MISSING
VALUES

GET /FILE 'DATA.SYS'.

RECODE CRUST (1=0) (0=1).

PROXIMITIES POW CRY WAR SMO SCA BOT ORG OTH CRUST /MEASURE JACCARD
/PRINT NONE /MISSING INCLUDE /MATRIX = OUT ('BIN5.SYS').

GET /FILE 'BIN5.SYS'.

SAVE OUTFILE 'BIN6.SYS' /FROP ROWTYPE_ VARNAME_.

GET /FILE 'BIN6.SYS'.

RECODE ALL (MISSING=0).

SAVE OUTFILE 'A12.SYS'.

COMMENT THESE COMMANDS CALCULATE THE MATRIX FOR PATINA LUSTRE, A
NOMINAL VARIABLE WHICH HAS BEEN SPLIT UP INTO A SERIES OF BINARY
VARIABLES, VALUES FOR PATINA ARE SWITCHED SO THAT THIS CAN ACT AS
MISSING PATINA.


```
GET /FILE 'DATA.SYS'.  
RECODE PATINA (1=0) (0=1).  
PROXIMITIES MET GLO MAT IRR PATINA /MEASURE JACCARD /MISSING INCLUDE  
/PRINT NONE /MATRIX = OUT ('BIN9.SYS').
```

```
GET /FILE 'BIN9.SYS'.  
SAVE OUTFILE 'BIN4.SYS' /DROP ROWTYPE_ VARNAME_  
GET /FILE 'BIN4.SYS'.  
RECODE ALL (MISSING = 0).  
SAVE OUTFILE 'A10.SYS'.
```

```
COMMENT THIS MATRIX COMMAND CONVERTS THE DISSIMILARITY  
COEFFICIENTS CALCULATED ABOVE INTO SIMILARITY COEFFICIENTS; A IS  
WEIGHTED BY MULTIPLYING BY THREE TO REFLECT THE FACT THAT IT IS  
COMPOSED OF THREE VARIABLES.
```

```
MATRIX.
```

```
GET A /FILE 'NUM8.SYS' /MISSING ACCEPT /SYSMIS = 99.  
GET G /FILE 'NUM9.SYS' /MISSING ACCEPT /SYSMIS = 99.  
GET H /FILE 'NO1.SYS' /MISSING ACCEPT /SYSMIS = 99.  
GET I /FILE 'NO4.SYS' /MISSING ACCEPT /SYSMIS = 99.  
COMPUTE A = ( (1-A)*3) + (1-G) + (1-H) + (1-I).  
SAVE A /OUTFILE 'RES1.SYS'.  
END MATRIX.
```

```
COMMENT THIS MATRIX COMMAND CALCULATES THE FINAL SIMILARITY MATRIX  
BY SUMMING ALL OF THE PREVIOUSLY CALCULATED MATRICES; CIS WEIGHTED  
TO REFLECT THE NUMBER OF VARIABLES IT CONTAINS.
```

MATRIX.

GET B /FILE 'RES1.SYS' /MISSING ACCEPT /SYSMIS = 99.

GET C /FILE 'A13.SYS' /MISSING ACCEPT /SYSMIS = 99.

GET D /FILE 'A12.SYS' /MISSING ACCEPT /SYSMIS = 99.

GET F /FILE 'A10.SYS' /MISSING ACCEPT /SYSMIS = 99.

COMPUTE B = B + (3*C) + D + F.

MSAVE B /TYPE CORR /OUTFILE 'RES3.SYS'.

END MATRIX.

GET /FILE 'RES3.SYS'.

RECODE ROWTYPE_ ('CORR' = 'PROX') .

VALUE LABELS ROWTYPE_ 'PROX' "SIMILARITY".

CLUSTER /MATRIX IN (*) /PLOT DENDROGRAM /PRINT DISTANCE.

GET /FILE 'DATA.SYS'.

LIST.

GET FILE 'RES3.SYS'.

SAVE OUTFILE 'RES4.SYS' /DROP ROWTYPE_ VARNAME_.

MATRIX.

GET ARRAY /FILE 'RES4.SYS'.

COMPUTE MAX = MMAX (ARRAY).

COMPUTE MIN = MMIN (ARRAY).

COMPUTE MEAN =

(MSUM (ARRAY) - 11.00 * NROW (ARRAY)) / ((NROW (ARRAY)-1)*NCOL (ARRAY)).

PRINT MIN /FORMAT "F10.2" /TITLE "MINIMUM SIMILARITY = ".

PRINT MAX /FORMAT "F10.2" /TITLE "MAXIMUM SIMILARITY = ".

PRINT MEAN /FORMAT "F10.2" /TITLE "MEAN SIMILARITY = ".

END MATRIX.

Appendix D. Corrosion Data and Similarity Coefficients

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
83.138	1	3	3	1	2	1	1	1	1	0	5.00
83.163	1	3	3	1	2	1	1	1	1	0	5.00
83.153c	1	3	3	1	2	1	1	1	1	0	5.00
Z.25059	1	3	3	1	2	1	1	1	1	0	5.00

Table D1. Corrosion data from the Burwell Churchyard hoard.

	83.138	83.163	83.153C
83.163	11.00		
83.153C	11.00	11.00	
Z.25059	11.00	11.00	11.00

Table D2. Similarity coefficients for the Burwell Churchyard Hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
1913.198	1	8	3	1	3	7	2	1	1	0	5.50
1913.206	1	8	3	1	3	7	2	1	1	0	4.50
1913.214	1	8	3	1	3	7	2	1	1	0	5.00
z.1538	1	8	3	1	3	7	2	1	1	0	5.00

Table D3. Corrosion data from the Burwell Fen hoard.

	1913.198	1913.206	1913.214
1913.206	10.90		
1913.214	10.95	10.95	
z.1538	10.95	10.95	11.00

Table D4. Similarity coefficients for the Burwell Fen hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
25A	1	13	1	1	2	7	2	1	2	0	2.50
24B	1	13	1	1	2	7	2	1	2	0	3.00
28D	1	13	1	1	2	4	1	1	2	1	5.50
25B	1	7	1	1	2	7	2	1	2	0	4.50
28A	1	13	1	1	2	4	2	1	2	1	5.50
29C	1	13	1	0	99.0	9	9	9	9	0	3.50
28C	1	13	1	0	99.0	9	9	9	9	0	3.50
26B	1	13	1	0	99.0	9	9	9	9	0	3.50
26A	1	7	1	1	2	4	2	1	2	0	4.50
24A	1	13	1	1	2	7	2	1	2	0	4.00
27B	1	13	1	1	2	4	1	1	2	0	5.50
27A	1	13	1	1	2	7	2	1	2	0	5.50

Table D5. Corrosion data from the Edington Burtle hoard.

	25A	24B	28D	25B	28A	28C	29C	26B	26A	27A	27B
24B	10.95										
28D	7.20	7.25									
25B	10.56	10.61	7.16								
28A	8.70	8.75	9.50	8.66							
28C	4.90	4.95	3.80	4.66	3.80						
29C	4.90	4.95	3.80	4.66	3.80	11.00					
26B	4.90	4.95	3.80	4.66	3.80	11.00	11.00				
26A	9.56	9.61	8.16	10.00	9.66	4.66	4.66	4.66			
24A	10.85	10.90	7.35	10.71	8.85	4.95	4.95	4.95	9.71		
27B	8.20	8.25	10.00	8.16	8.50	4.80	4.80	4.80	9.16	8.35	
27A	10.70	10.75	7.50	10.66	9.00	4.80	4.80	4.80	9.66	10.85	8.50

Table D6. Similarity coefficients for the Edington Burtle hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
31.398	1	7.00	2	1	7.00	9	9	9	9	0	4.00
31.357	1	13.00	2	0	99.00	9	9	9	9	0	3.50
31.355	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.388	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.351	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.354	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.386	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.389	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.391	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.392	1	3.00	2	0	99.00	9	9	9	9	0	3.50
31.396	1	5.00	2	0	99.00	9	9	9	9	0	3.00
31.381	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.384	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.395	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.377	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.382	1	3.00	2	0	99.00	9	9	9	9	0	4.00

Table D7 (part a). Corrosion data from the Green End Road, Chesterton hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
31.394	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.385	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.383	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.366	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.380	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.361	1	13.00	2	0	99.00	9	9	9	9	0	4.00
31.359	1	13.00	2	0	99.00	9	9	9	9	0	4.00
31.400	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.368	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.363	1	13.00	2	0	99.00	9	9	9	9	0	4.00
31.367	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.375	1	14.00	2	0	99.00	9	9	9	9	0	4.00
31.358	1	13.00	2	0	99.00	9	9	9	9	0	4.00

Table D7 (part b). Corrosion data from the Green End Road, Chesterton hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
31.379	1	13.00	2	1	7.00	9	9	9	9	0	4.00
31.365	1	1.00	2	0	99.00	9	9	9	9	0	4.50
31.376	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.358	1	13.00	2	0	99.00	9	9	9	9	0	4.00
31.372	1	13.00	2	0	99.00	9	9	9	9	0	4.00
31.399	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.364	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.374	1	13.00	2	0	99.00	9	9	9	9	0	3.50
31.371	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.397	1	3.00	2	0	99.00	9	9	9	9	0	4.00
896	1	3.00	2	0	99.00	9	9	9	9	0	3.50
31.362	1	1.00	2	0	99.00	9	9	9	9	0	3.50
31.370	1	1.00	2	0	99.00	9	9	9	9	0	3.50
31.387	1	3.00	2	0	99.00	9	9	9	9	0	4.00
31.353	1	7.00	2	0	99.00	9	9	9	9	0	4.00
31.352	1	7.00	2	0	99.00	9	9	9	9	0	4.00
31.373	1	3.00	2	0	99.00	9	9	9	9	0	4.00

Table D7 (part c). Corrosion data from the Green End Road, Chesterton hoard.

	31.398	31.357	31.355	31.388	31.351	31.354	31.386	31.389	31.391	31.392	31.396	31.381	31.384	31.395	31.377	31.382	31.394	31.385
31.357	4.71																	
31.355	4.84	10.55																
31.388	4.84	10.55	11.000															
31.351	4.84	10.55	11.00	11.00														
31.354	4.84	10.55	11.00	11.00	11.00													
31.386	4.84	10.55	11.00	11.00	11.00	11.00												
31.389	4.84	10.55	11.00	11.00	11.00	11.00	11.00											
31.391	4.84	10.55	11.00	11.00	11.00	11.00	11.00	11.00										
31.392	4.79	10.60	10.95	10.95	10.95	10.95	10.95	10.95	10.95									
31.396	4.82	10.63	10.82	10.82	10.82	10.82	10.82	10.82	10.82	10.87								
31.381	4.84	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82							
31.384	4.84	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82	11.00						
31.395	4.84	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82	11.00	11.00					
31.377	4.84	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82	11.00	11.00	11.00				
31.382	4.84	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82	11.00	11.00	11.00	11.00			
31.394	4.84	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82	11.00	11.00	11.00	11.00	11.00		
31.385	4.84	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82	11.00	11.00	11.00	11.00	11.00	11.00	
31.383	4.84	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82	11.00	11.00	11.00	11.00	11.00	11.00	11.00
31.366	4.84	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82	11.00	11.00	11.00	11.00	11.00	11.00	11.00

Table D8 (part a). Similarity coefficients for the Green End Road, Chesterton hoard.

	31.398	31.357	31.355	31.388	31.351	31.354	31.386	31.389	31.391	31.392	31.396	31.381	31.384	31.395	31.377	31.382	31.394	31.385
31.380	4.76	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82	11.00	11.00	11.00	11.00	11.00	11.00
31.361	4.76	10.95	10.60	10.60	10.60	10.60	10.60	10.60	10.60	10.60	10.55	10.58	10.60	10.60	10.60	10.60	10.60	10.60
31.359	4.84	10.95	10.60	10.60	10.60	10.60	10.60	10.60	10.60	10.60	10.55	10.58	10.60	10.60	10.60	10.60	10.60	10.60
31.400	4.84	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82	11.00	11.00	11.00	11.00	11.00	11.00
31.368	4.76	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82	11.00	11.00	11.00	11.00	11.00	11.00
31.363	4.84	10.95	10.60	10.60	10.60	10.60	10.60	10.60	10.60	10.60	10.55	10.58	10.60	10.60	10.60	10.60	10.60	10.60
31.367	4.72	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82	11.00	11.00	11.00	11.00	11.00	11.00
31.375	4.76	10.91	10.56	10.56	10.56	10.56	10.56	10.56	10.56	10.56	10.51	10.54	10.56	10.56	10.56	10.56	10.56	10.56
31.358	4.76	10.95	10.60	10.60	10.60	10.60	10.60	10.60	10.60	10.60	10.55	10.58	10.60	10.60	10.60	10.60	10.60	10.60
31.379	4.71	10.95	10.60	10.60	10.60	10.60	10.60	10.60	10.60	10.60	10.55	10.58	10.60	10.60	10.60	10.60	10.60	10.60
31.365	4.84	10.42	10.87	10.87	10.87	10.87	10.87	10.87	10.87	10.87	10.82	10.69	10.87	10.87	10.87	10.87	10.87	10.87
31.376	4.84	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82	11.00	11.00	11.00	11.00	11.00	11.00
31.358	4.76	10.95	10.60	10.60	10.60	10.60	10.60	10.60	10.60	10.60	10.55	10.58	10.60	10.60	10.60	10.60	10.60	10.60
31.372	4.76	10.95	10.60	10.60	10.60	10.60	10.60	10.60	10.60	10.60	10.55	10.58	10.60	10.60	10.60	10.60	10.60	10.60
31.399	4.84	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82	11.00	11.00	11.00	11.00	11.00	11.00
31.364	4.84	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82	11.00	11.00	11.00	11.00	11.00	11.00
31.374	4.71	11.00	10.55	10.55	10.55	10.55	10.55	10.55	10.55	10.55	10.60	10.63	10.55	10.55	10.55	10.55	10.55	10.55
31.371	4.84	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82	11.00	11.00	11.00	11.00	11.00	11.00

Table D8 (part b). Similarity coefficients for the Green End Road, Chesterton hoard.

	31.398	31.357	31.355	31.388	31.351	31.354	31.386	31.389	31.391	31.392	31.396	31.381	31.384	31.395	31.377	31.382	31.394	31.385
31.397	4.84	10.55	11.000	11.000	11.000	11.000	11.000	11.000	11.000	10.95	10.82	11.000	11.000	11.000	11.000	11.000	11.000	11.000
31.385	4.79	10.60	10.95	10.95	10.95	10.95	10.95	10.95	10.95	11.00	10.87	10.95	10.95	10.95	10.95	10.95	10.95	10.95
31.362	4.71	10.52	10.87	10.87	10.87	10.87	10.87	10.87	10.87	10.92	10.79	10.87	10.87	10.87	10.87	10.87	10.87	10.87
31.370	4.71	10.52	10.87	10.87	10.87	10.87	10.87	10.87	10.87	10.92	10.79	10.87	10.87	10.87	10.87	10.87	10.87	10.87
31.387	4.84	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82	11.00	11.00	11.00	11.00	11.00	11.00	11.00
31.353	5.00	10.71	10.84	10.84	10.84	10.84	10.84	10.84	10.84	10.79	10.82	10.84	10.84	10.84	10.84	10.84	10.84	10.84
31.352	5.00	10.71	10.84	10.84	10.84	10.84	10.84	10.84	10.84	10.79	10.82	10.84	10.84	10.84	10.84	10.84	10.84	10.84
31.373	4.84	10.55	11.00	11.00	11.00	11.00	11.00	11.00	11.00	10.95	10.82	11.00	11.00	11.00	11.00	11.00	11.00	11.00

Table D8 (part c). Similarity Coefficients for the Green End Road, Chesterton hoard.

	31.383	31.366	31.380	31.361	31.359	31.400	31.368	31.363	31.367	31.375	31.360	31.379	31.365	31.376	31.358	31.372	31.399	31.364
31.366	11.00																	
31.380	11.00	11.00																
31.361	10.60	10.60	10.60															
31.373	10.60	10.60	10.60	11.00														
31.400	11.00	11.00	11.00	10.60	10.60													
31.368	11.00	11.00	11.00	10.60	10.60	11.00												
31.363	10.60	10.60	10.60	11.00	11.00	10.60	10.60											
31.367	11.00	11.00	11.00	10.60	10.60	11.00	11.00	10.60										
31.375	10.56	10.56	10.56	10.96	10.96	10.56	10.96	10.96	10.56									
31.360	10.60	10.60	10.60	11.00	11.00	10.60	11.00	11.00	10.60	10.96								
31.379	10.60	10.60	10.60	11.00	11.00	10.60	11.00	11.00	10.60	10.96	11.00							
31.365	10.87	10.87	10.87	10.47	10.47	10.87	10.47	10.47	10.87	10.43	10.47	10.47						
31.376	11.00	11.00	11.00	10.60	10.60	11.00	10.60	10.60	11.00	10.56	10.60	10.60	10.87					
31.358	10.60	10.60	10.60	11.00	11.00	10.60	11.00	11.00	10.60	10.96	11.00	11.00	10.47	10.60				
31.372	10.60	10.60	10.60	11.00	11.00	10.60	11.00	11.00	10.60	10.96	11.00	11.00	10.47	10.60	11.00			
31.399	11.00	11.00	11.00	10.60	10.60	11.00	10.60	10.60	11.00	10.56	10.60	10.60	10.87	11.00	10.60	10.60		
31.364	11.00	11.00	11.00	10.60	10.60	11.00	10.60	10.60	11.00	10.56	10.60	10.60	10.87	11.00	10.60	10.60	11.00	
31.374	10.55	10.55	10.55	10.95	10.95	10.55	10.95	10.95	10.55	10.91	10.95	10.95	10.42	10.55	10.95	10.95	10.55	10.55
31.371	11.00	11.00	11.00	10.60	10.60	11.00	11.00	10.60	11.00	10.56	11.00	11.00	10.87	11.00	10.60	10.60	11.00	11.00

Table D8 (part d). Similarity Coefficients for the Green End Road, Chesterton hoard.

	31.383	31.366	31.380	31.361	31.359	31.400	31.368	31.363	31.367	31.375	31.360	31.379	31.365	31.376	31.358	31.372	31.399	31.364
31.397	11.00	11.00	11.00	10.60	10.60	11.00	11.00	10.60	11.00	10.56	10.60	11.00	10.87	11.00	10.60	10.60	11.00	11.00
31.356	10.95	10.95	10.95	10.55	10.55	10.95	10.95	10.55	10.95	10.51	10.55	10.95	10.82	10.95	10.55	10.55	10.95	10.95
31.362	10.87	10.87	10.87	10.47	10.47	10.87	10.87	10.47	10.87	10.43	10.47	10.87	10.90	10.87	10.47	10.47	10.87	10.87
31.370	10.87	10.87	10.87	10.47	10.47	10.87	10.87	10.47	10.87	10.43	10.47	10.87	10.90	10.87	10.47	10.47	10.87	10.87
31.387	11.00	11.00	11.00	10.60	10.60	11.00	11.00	10.60	11.00	10.56	10.60	11.00	10.87	11.00	10.60	10.60	11.00	11.00
31.353	10.84	10.84	10.84	10.76	10.76	10.84	10.84	10.76	10.84	10.72	10.76	10.84	10.71	10.84	10.76	10.76	10.84	10.84
31.352	10.84	10.84	10.84	10.76	10.76	10.84	10.84	10.76	10.84	10.72	10.76	10.84	10.71	10.84	10.76	10.76	10.84	10.84
31.373	11.00	11.00	11.00	10.60	10.60	11.00	11.00	10.60	11.00	10.56	10.60	11.00	10.87	11.00	10.60	10.60	11.00	11.00

Table D8 (part e). Similarity coefficients for the Green End Road, Chesterton hoard.

	31.374	31.371	31.397	31.356	31.362	31.370	31.387	31.353	31.352	31.373
31.371	11.00	10.55								
31.397	11.00	10.55	11.00							
31.385	10.95	10.60	10.95	10.95						
31.362	10.87	10.52	10.87	10.87	10.92					
31.370	10.87	10.52	10.87	10.87	10.92	11.00				
31.387	11.00	10.55	11.00	11.00	10.95	10.87	10.87			
31.353	10.84	10.71	10.84	10.84	10.79	10.71	10.71	10.84		
31.352	10.84	10.71	10.84	10.84	10.79	10.71	10.71	10.84	11.00	
31.373	11.00	10.55	11.00	11.00	10.95	10.87	10.87	11.00	10.84	10.84

Table D8 (part f). Similarity coefficients for the Green End Road, Chesterton hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
DM 364	1	9	2	0	99	9	9	9	9	0	3.00
DM 363	1	9	2	0	99	9	9	9	9	0	3.00
DM 365	1	9	2	0	99	9	9	9	9	0	3.00
DM 366	1	9	2	0	99	9	9	9	9	0	3.50
DM 367	1	9	2	0	99	9	9	9	9	0	3.00

Table D9. Corrosion data from the Lake hoard.

	DM 364	DM 363	DM 365	DM 366
DM 363	11.00			
DM 365	11.00	11.00		
DM 366	10.95	10.95	10.95	
DM 367	11.00	11.00	11.00	11.00

Table D10. Similarity scores for the Lake hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
900.42/131	1	3	2	0	99	9	9	9	9	0	5.00
900.42/132	1	3	2	0	99	9	9	9	9	0	5.00
900.42/133	1	3	2	0	99	9	9	9	9	0	5.00
900.42/134	1	3	2	0	99	9	9	9	9	0	5.00
900.42/135	1	3	2	0	99	9	9	9	9	0	5.00
900.42/136	1	3	2	0	99	9	9	9	9	0	5.00

Table D11. Corrosion data from the Leppington hoard.

	900.42/131	900.42/132	900.42/133	900.42/134	900.42/135
900.42/132	11.00				
900.42/133	11.00	11.00			
900.42/134	11.00	11.00	11.00		
900.42/135	11.00	11.00	11.00	11.00	
900.42/136	11.00	11.00	11.00	11.00	11.00

Table D12. Similarity coefficients for The Leppington hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
1985.55	1	9	1	1	2	1	1	1	1	1	4.00
1985.54	1	9	3	1	2	6	1	1	1	0	5.00
1985.56	1	9	3	1	2	6	1	1	1	0	5.50
1985.57	1	9	3	1	2	6	1	1	1	0	5.00
1985.58	1	9	3	1	2	6	1	1	1	0	5.00

Table D13. Corrosion data from the Manton hoard.

	1985.55	1985.54	1985.56	1985.57
1985.54	7.90			
1985.56	7.85	10.95		
1985.57	7.90	11.00	10.95	
1985.58	7.90	11.00	10.95	11.00

Table D14. Similarity coefficients for the Manton hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
74.AA.873	1	10	3	0	99	9	9	9	9	1	5.00
74.AA.871	1	10	3	0	99	9	9	9	9	1	4.00

Table D15. Corrosion data for the Milverton hoard.

	74.AA.872	74.AA.873
74.AA.873	10.90	
74.AA.871	11.00	10.90

Table D16. Similarity coefficients for the Milverton hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
9.1972	1	9	3	0	99	9	9	9	9	0	4.50
10.1972	1	9	3	0	99	9	9	9	9	0	3.50
11.1972	1	9	3	0	99	9	9	9	9	0	3.50
30.1972	1	9	3	0	99	9	9	9	9	0	4.50

Table D17. Corrosion data from the Melksham By-Pass hoard.

	9.1972	10.1972	11.1972
10.1972	10.90		
11.1972	10.90	11.00	
30.1972	11.00	10.90	10.90

Table D18. Similarity coefficients for the Melksham By-Pass hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
DEP31.1.E	1	5.00	2	0	99	9	9	9	9	0	4.50
DEP31.1.A	1	5.00	2	0	99	9	9	9	9	0	4.50
DEP31.1.D	1	3.00	2	0	99	9	9	9	9	0	4.50
DEP31.1.O	1	3.00	2	0	99	9	9	9	9	0	5.00
DEP31.1.J	1	3.00	2	0	99	9	9	9	9	0	4.00
DEP31.1.L	1	3.00	2	0	99	9	9	9	9	0	4.50
DEP31.1.F	1	1.00	2	0	99	9	9	9	9	0	5.00
DEP31.1.C	1	1.00	2	0	99	9	9	9	9	0	4.00
DEP31.1.H	1	1.00	2	0	99	9	9	9	9	0	4.50
DEP31.1.G	1	3.00	2	0	99	9	9	9	9	0	4.50
DEP31.1.I	1	3.00	2	0	99	9	9	9	9	0	5.00
DEP31.1.N	1	3.00	2	0	99	9	9	9	9	0	5.00
DEP31.1.P	1	3.00	2	0	99	9	9	9	9	0	5.00
DEP31.1.V	1	3.00	2	0	99	9	9	9	9	0	4.50
DEP31.1.W	1	3.00	2	0	99	9	9	9	9	0	4.00
DEP31.1.X	1	3.00	2	0	99	9	9	9	9	0	4.00

Table D19 (part a). Corrosion data from the Milton Road, Chesterton hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
DEP31.1.Yb	1	3.00	2	0	99	9	9	9	9	0	5.00
DEP31.1.Ya	1	3.00	2	0	99	9	9	9	9	0	4.00

Table D19 (part b). Corrosion data from the Milton Road, Chesterton hoard.

	DEP31.1.E	DEP31.1.A	DEP31.1.D	DEP31.1.O	DEP 31.1.J	DEP31.1.L	DEP31.1.F	DEP31.1.C	DEP31.1.H	DEP31.1.G	DEP31.1.I	DEP31.1.N	DEP31.1.P
DEP31.1.A	11.00												
DEP31.1.D	10.92	10.92											
DEP31.1.O	10.87	10.87	10.95										
DEP31.1.J	10.87	10.87	10.95	10.90									
DEP31.1.L	10.92	10.92	11.00	10.95	10.95								
DEP31.1.F	10.79	10.79	10.87	10.92	10.82	10.87							
DEP31.1.C	10.79	10.79	10.87	10.82	10.92	10.87	10.90						
DEP31.1.H	10.84	10.84	10.92	10.87	10.87	10.92	10.95						
DEP31.1.G	10.92	10.92	11.00	10.95	10.95	11.00	10.87	10.87	10.92				
DEP31.1.I	10.87	10.87	10.95	11.00	10.90	10.95	10.92	10.82	10.87	10.95			
DEP31.1.N	10.87	10.87	10.95	11.00	10.90	10.95	10.95	10.82	10.87	10.95	11.00		
DEP31.1.P	10.87	10.87	10.95	11.00	10.90	10.95	10.95	10.82	10.87	10.95	11.00	11.00	
DEP31.1.V	10.92	10.92	11.00	10.95	10.95	11.00	10.95	10.87	10.92	11.00	10.95	10.95	10.9
DEP31.1.W	10.87	10.87	10.95	10.90	11.00	10.95	10.82	10.92	10.87	10.95	10.90	10.90	10.90
DEP31.1.X	10.87	10.87	10.95	10.90	11.00	10.95	10.82	10.92	10.87	10.95	10.90	10.90	10.90
DEP31.1.Yb	10.87	10.87	10.95	10.90	11.00	10.95	10.82	10.92	10.87	10.95	10.90	10.90	10.90
DEP31.1.Ya	10.87	10.87	10.95	11.00	10.90	10.95	10.92	10.82	10.87	10.95	11.00	11.00	11.00

Table D20 (part a). Similarity coefficients for the Chesterton, Milton Road hoard

	DEP31.1.W	DEP31.1.X	DEP31.1.Yb
DEP31.1.X	11.00		
DEP31.1.Yb	11.00	11.00	
DEP31.1.Ya	10.90	10.90	10.90

Table D20 (part b). Similarity coefficients for the Chesterton, Milton Road hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
Needham 10	0	99	9	1	25	3	1	2	2	0	9.00
Needham 5	1	13	1	1	25	3	1	2	2	0	8.00
Needham 4	1	13	1	1	25	3	1	2	2	0	8.00
Needham 6	1	13	1	1	25	3	1	2	2	0	8.00
Needham 7	1	13	1	1	25	3	1	2	2	0	8.00
Needham 8	1	13	1	0	25	3	1	2	9	0	8.50
Needham 9	1	13	1	0	25	3	1	2	9	0	8.50
Needham 11	1	13	1	1	25	3	1	2	2	0	8.50
Needham 3	1	13	1	1	25	3	1	2	2	0	8.50
Needham 2	1	13	1	1	25	3	1	2	2	0	8.50
Needham 1	1	13	1	1	25	3	1	2	2	0	8.50

Table D21. Corrosion data from the Norton Fitzwarren hoard.

	Needham 10	Needham 5	Needham 4	Needham 6	Needham 7	Needham 8	Needham 9	Needham 11	Needham 3	Needham 2
Needham 5	7.90									
Needham 4	7.90	11.00								
Needham 6	7.90	11.00	11.00							
Needham 7	7.90	11.00	11.00	11.00						
Needham 8	7.90	10.95	10.95	10.95	10.95					
Needham 9	7.95	10.95	10.95	10.95	10.95	11.00				
Needham 11	7.95	10.95	10.95	10.95	10.95	11.00	11.00			
Needham 3	7.95	10.95	10.95	10.95	10.95	11.00	11.00	11.00		
Needham 2	7.95	10.95	10.95	10.95	10.95	11.00	11.00	11.00	11.00	
Needham 1	7.95	10.95	10.95	10.95	10.95	11.00	11.00	11.00	11.00	11.00

Table D22. Similarity coefficients for the Norton Fitzwarren hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
900.42/130	1	2	3	1	17	1	1	1	1	1	5.00
900.42/129	1	9	0	1	99	9	9	9	9	1	6.00
900.42/128	1	2	3	1	17	1	1	1	1	1	5.00
900.42/127	1	2	3	1	17	1	1	1	1	1	5.00
900.42/126	1	20	3	1	17	1	1	1	1	1	4.50
900.42/125	1	9	3	1	17	1	1	1	1	1	4.50
900.42/124	1	20	3	1	2	1	1	1	1	1	5.00
900.42/123	1	20	3	1	17	1	1	1	1	1	5.00
900.42/122	1	20	3	1	17	1	1	1	1	1	5.00
900.42/121	1	22	3	1	17	1	1	1	1	1	5.50
900.42/120	1	22	3	1	17	1	1	1	1	1	5.50
900.42/119	1	20	3	1	17	1	1	1	1	1	6.00
900.42/118	1	20	3	1	17	1	1	1	1	1	5.50
900.42/117	1	20	3	1	17	1	1	1	1	1	5.00
900.42/116	1	20	3	1	17	1	1	1	1	1	5.00
900.42/115	1	22	3	1	17	1	1	1	1	1	4.50
900.42/114	1	22	3	1	17	1	1	1	1	1	4.50
900.42/113	1	20	3	1	17	1	1	1	1	1	4.50

Table D23 (part a). Corrosion data from the Scalby Cliffs hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
900.42/112	1	20	3	1	17	1	1	1	1	1	5.00
900.42/111	1	20	3	1	17	1	1	1	1	1	5.00
900.42/110	1	20	3	1	17	1	1	1	1	1	5.00
900.42/109	1	20	3	1	17	1	1	1	1	1	5.00

Table D23 (part b). Corrosion data from the Scalby Cliffs hoard.

	900.42/130	900.42/129	900.42/128	900.42/127	900.42/126	900.42/125	900.42/124	900.42/123	900.42/122	900.42/121
900.42/129	3.62									
900.42/128	11.00	3.62								
900.42/127	11.00	3.62	11.00							
900.42/126	10.23	3.41	10.23	10.23						
900.42/125	10.67	3.85	10.67	10.67	10.56					
900.42/124	9.68	3.46	9.68	9.68	10.35	9.91				
900.42/123	10.28	3.46	10.28	10.28	10.95	10.51	10.40			
900.42/122	10.28	3.46	10.28	10.28	10.95	10.51	10.40	11.00		
900.42/121	10.15	3.43	10.15	10.15	10.82	10.38	10.27	10.87	10.87	
900.42/120	10.15	3.43	10.15	10.15	10.82	10.38	10.27	10.87	10.87	11.00
900.42/119	10.18	3.56	10.18	10.18	10.85	10.41	10.30	10.90	10.90	10.87
900.42/118	10.23	3.51	10.23	10.23	10.90	10.46	10.35	10.95	10.95	10.92
900.42/117	10.28	3.46	10.28	10.28	10.95	10.51	10.40	11.00	11.00	10.87
900.42/116	10.28	3.46	10.28	10.28	10.95	10.51	10.40	11.00	11.00	10.87
900.42/115	10.15	3.33	10.15	10.15	10.92	10.48	10.27	10.87	10.87	10.90
900.42/114	10.15	3.33	10.15	10.15	10.92	10.48	10.27	10.87	10.87	10.90
900.42/113	10.23	3.41	10.23	10.23	11.00	10.56	10.35	10.95	10.95	10.82
900.42/112	10.28	3.46	10.28	10.28	10.95	10.51	10.40	11.00	11.00	10.87

Table D24 (part a) Similarity coefficients for the Scalby Cliffs hoard.

	900.42/130	900.42/129	900.42/128	900.42/127	900.42/126	900.42/125	900.42/124	900.42/123	900.42/122	900.42/121
900.42/111	10.28	3.46	10.28	10.28	10.95	10.51	10.40	11.00	11.00	10.87
900.42/110	10.28	3.46	10.28	10.28	10.95	10.51	10.40	11.00	11.00	10.87
900.42/109	10.28	3.46	10.28	10.28	10.95	10.51	10.40	11.00	11.00	10.87

Table D24 (part b) Similarity coefficients for the Scalby Cliffs hoard.

	900.42/120	900.42/119	900.42/118	900.42/117	900.42/116	900.42/115	900.42/114	900.42/113	900.42/112	900.42/111	900.42/110
900.42/119	10.87										
900.42/118	10.92	10.95									
900.42/117	10.87	10.90	10.95								
900.42/116	10.87	10.90	10.95	11.00							
900.42/115	10.90	10.77	10.82	10.87	10.87						
900.42/114	10.90	10.77	10.82	10.87	10.87	11.00					
900.42/113	10.82	10.85	10.90	10.95	10.95	10.92	10.92				
900.42/112	10.87	10.90	10.95	11.00	11.00	10.87	10.87	10.95			
900.42/111	10.87	10.90	10.95	11.00	11.00	10.87	10.87	10.95	11.00		
900.42/110	10.87	10.90	10.95	11.00	11.00	10.87	10.87	10.95	11.00	11.00	
900.42/109	10.87	10.90	10.95	11.00	11.00	10.87	10.87	10.95	11.00	11.00	11.00

Table D24 (part c). Similarity coefficients for the Scalby Cliffs hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
15A	1	3	3	0	99	9	9	9	9	0	4.50
15B	1	25	2	0	99	9	9	9	9	0	5.50
16A	1	13	1	0	99	9	9	9	9	0	4.00
17A	1	3	2	0	99	9	9	9	9	0	5.00
17B	1	3	2	0	99	9	9	9	9	0	4.50
16C	1	3	2	0	99	9	9	9	9	0	4.50
18	1	3	2	0	99	9	9	9	9	0	4.50

Table D25. Corrosion data from the Sherford hoard.

	15A	15B	16C	17A	17B	16C?
15B	9.02					
16A	9.55	9.37				
17A	9.95	10.07	9.50			
17B	10.00	10.02	9.55	10.95		
16C	10.00	10.02	9.55	10.95	11.00	
18	10.00	10.02	9.55	10.95	11.00	11.00

Table D26. Similarity coefficients for the Sherford Hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
30B	1	21	3	1	4	1	2	1	0	6.00
	1	21	3	1	4	1	2	1	0	6.00
30A	1	21	3	1	4	1	2	1	0	6.00

Table D27. Corrosion data from the Sparkford Hill hoard.

	30B	2B
2B	11.00	
30A	11.00	11.00

Table D28. Similarity Scores for the Sparkford Hill hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
41A	1	6	3	0	99	9	9	9	9	1	5.00
39A	1	6	3	0	99	9	9	9	9	1	5.00
45A	1	6	3	0	99	9	9	9	9	1	5.00
45A	1	6	3	0	99	9	9	9	9	1	5.00
37A	1	6	3	0	99	9	9	9	9	1	5.00
40A	1	6	3	0	99	9	9	9	9	1	5.00
44E	1	6	3	0	99	9	9	9	9	1	5.00
37B	1	6	3	0	99	9	9	9	9	1	5.00
38B	1	6	3	0	99	9	9	9	9	1	5.00
44E	1	6	3	0	99	9	9	9	9	1	5.00
44E	1	6	3	0	99	9	9	9	9	1	5.00
44D	1	6	3	0	99	9	9	9	9	1	5.00
44F	1	6	3	0	99	9	9	9	9	1	5.00
38A	1	6	3	0	99	9	9	9	9	1	5.00
40B	1	6	3	0	99	9	9	9	9	1	6.00
44A	1	6	3	0	99	9	9	9	9	1	5.50
41B	1	6	3	0	99	9	9	9	9	1	5.50

Table D29 (part a) . Corrosion data from the Union workhouse, Taunton hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
44E	1	6	3	0	99	9	9	9	9	1	5.00
39B	1	6	3	0	99	9	9	9	9	1	5.00
44E	1	6	3	0	99	9	9	9	9	1	5.00
43A	1	6	3	0	99	9	9	9	9	0	2.50
36B	1	6	3	0	99	9	9	9	9	1	5.50
42A	1	6	3	0	99	9	9	9	9	1	5.00
36A	1	6	3	0	99	9	9	9	9	1	5.00
42C	1	6	3	0	99	9	9	9	9	1	5.50
42C	1	6	3	0	99	9	9	9	9	1	5.50
42B	1	6	3	0	99	9	9	9	9	1	5.00
43D	1	6	3	0	99	9	9	9	9	0	4.50
43D	1	6	3	0	99	9	9	9	9	0	4.50
45A	1	6	3	0	99	9	9	9	9	0	5.00
43C	1	6	3	0	99	9	9	9	9	0	5.00

Table D29 (part b). Corrosion data from the Union workhouse, Taunton hoard.

	41A	39A	45A	45A	45A	37A	40A	44E	37B	38B	44E	44E	44D	44F	38A
39A	11.00														
45A	11.00	11.00													
45A	11.00	11.00	11.00												
37A	11.00	11.00	11.00	11.00											
40A	11.00	11.00	11.00	11.00	11.00										
44E	11.00	11.00	11.00	11.00	11.00	11.00	11.00								
37B	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00							
38B	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00						
44E	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00					
44E	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00				
44D	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00			
44F	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00		
38A	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	
40B	10.90	10.90	10.90	10.90	10.90	10.90	10.90	10.90	10.90	10.90	10.90	10.90	10.90	10.90	10.90
44A	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95
41B	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00
44E	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00

Table D30 (part a). Similarity coefficients for the Union Workhouse, Taunton hoard.

	41A	39A	45A	45A	45A	37A	40A	44E	37B	38B	44E	44E	44D	44F	38A
39B	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00
44E	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00
43A	9.75	9.75	9.75	9.75	9.75	9.75	9.75	9.75	9.75	9.75	9.75	9.75	9.75	9.75	9.75
36B	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95
42A	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00
36A	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00
42C	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95
42C	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95
42B	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00
43D	9.95	9.95	9.95	9.95	9.95	9.95	9.95	9.95	9.95	9.95	9.95	9.95	9.95	9.95	9.95
43D	9.95	9.95	9.95	9.95	9.95	9.95	9.95	9.95	9.95	9.95	9.95	9.95	9.95	9.95	9.95
45A	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
43C	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00

Table D30 (part b). Similarity coefficients for the Union workhouse, Taunton hoard.

	40B	44A	41B	44E	39B	44E	43A	36B	42A	36A	42C	42C	43D
44A	10.95												
41B	10.90	10.95											
44E	10.90	10.95	11.00										
39B	10.90	10.95	11.00	11.00									
44E	9.65	10.95	11.00	11.00	11.00								
43A	10.95	9.70	9.75	9.75	9.75	9.75							
36B	10.90	11.00	10.95	10.95	10.95	9.70							
42A	10.90	10.95	11.00	11.00	11.00	9.75	10.95						
36A	10.95	10.95	11.00	11.00	11.00	9.75	10.95	11.00					
42C	10.95	11.00	10.95	10.95	10.95	9.70	11.00	10.95	10.95	10.95			
42C	10.90	11.00	10.95	10.95	10.95	9.70	11.00	10.95	10.95	10.95	11.00		
42B	9.85	10.95	11.00	11.00	11.00	9.75	10.95	10.95	11.00	11.00	10.95	10.95	
43D	9.85	9.90	9.95	9.95	9.95	10.80	9.90	9.90	9.95	9.95	9.90	9.95	11.00
43D	9.85	9.90	9.95	9.95	9.95	10.80	9.90	9.90	9.95	9.95	9.90	9.95	10.95
45A	9.90	9.95	10.00	10.00	10.00	10.75	9.95	9.95	10.00	10.00	9.95	10.00	10.95
43C	9.90	9.95	10.00	10.00	10.00	10.75	9.95	9.95	10.00	10.00	9.95	10.00	10.95

Table D30 (Part c). Similarity coefficients for the Union workhouse, Taunton Hoard.

	43D	45A
43D	10.95	
43C	10.95	11.00

Table D30 (part d). Similarity coefficients for the Union Workhouse, Taunton hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
1983.45.1	1	7	3	0	99	9	9	9	9	1	6.00
1987.45.2	1	7	3	0	99	9	9	9	9	1	6.00
1987.45.3	1	9	3	0	99	9	9	9	9	1	6.00

Table D31. Corrosion data from the West Kennet hoard.

	1987.54.1	1987.45.2
1987.45.2	11.00	
1987.45.3	10.92	10.92

Table D32. Similarity scores for the West Kennet hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
59B79	1	9	3	1	1	2	1	1	1	0	6.00
59B80	1	9	3	1	1	2	1	1	1	0	6.00
51(?)E80	1	9	3	1	1	2	1	1	1	0	6.00
51(?)E81	1	9	3	1	1	2	1	1	1	0	6.00
77	1	9	3	1	1	1	1	1	1	0	6.00
72B119	1	9	3	1	1	2	1	1	1	0	6.00
68C	1	1	3	1	1	2	1	1	1	0	6.00
49A82	1	9	3	1	1	2	1	1	1	0	6.00
52B88	1	9	3	1	1	2	1	1	1	0	6.00
64B29	1	9	3	1	1	2	1	1	1	1	6.00
56B65	1	1	3	1	1	2	1	1	1	0	5.50
55A	1	9	3	1	1	2	1	1	1	0	5.00
68B36	1	9	3	1	1	2	1	1	1	0	5.50
68A38	1	9	3	1	1	2	1	1	1	0	5.50
50A	0	99	9	1	25	8	1	2	1	0	9.00
54B92	1	9	3	1	1	2	1	1	1	0	5.00

Table D33 (part a). Corrosion data from the Wick Park, Stogursey hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
65A32	1	9	3	1	1	1	1	1	1	0	5.00
72A122	1	9	3	1	1	1	1	1	1	0	6.00
72C125	1	9	3	1	1	1	1	1	1	0	6.00
72C121	1	9	3	1	1	2	1	1	1	0	6.00
53A84	1	9	3	1	1	2	1	1	1	0	5.50
59B	1	1	3	1	1	2	1	1	1	0	5.50
56A91	1	1	3	1	1	2	1	1	1	0	6.00
58E94	1	9	3	1	1	2	1	1	1	0	6.00
59C68	1	9	3	1	1	2	1	1	1	0	6.00
54A95	1	9	3	1	1	2	1	1	1	0	6.00
53B87	1	9	3	1	1	2	1	1	1	0	5.50
67A30	1	9	3	1	1	2	1	1	1	0	5.00
55B89	1	9	3	1	1	2	1	1	1	0	5.50
65B33	1	9	3	1	1	2	1	1	1	0	5.50
57?76	1	9	3	1	1	2	1	1	1	0	5.50
52A93	1	1	3	1	1	2	1	1	1	0	5.00

Table D33(part b). Corrosion data from the Wick Park, Stogursey hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
70B	1	9	3	1	1	2	1	1	1	0	5.50
63B99	1	9	3	1	1	2	1	1	1	0	6.00
63A100	1	9	3	1	1	2	1	1	1	0	6.00
59B113	1	9	3	1	1	2	1	1	1	0	6.00
57A	1	9	3	1	1	2	1	1	1	0	5.50
59A104	1	9	3	1	1	2	1	1	1	0	5.50
58A96	1	9	3	1	1	2	1	1	1	0	5.50
62B83	1	9	3	1	1	2	1	1	1	0	5.50
64A50	1	9	3	1	1	2	1	1	1	0	5.50
60A50	1	9	3	1	1	2	1	1	1	0	5.50
60B98	1	9	3	1	1	2	1	1	1	0	5.00
61A	1	9	3	1	1	2	1	1	1	0	5.50
62A75	1	9	3	1	1	2	1	1	1	0	5.50
66C64	1	9	3	1	1	2	1	1	1	0	5.50
71C35	1	9	3	1	1	2	1	1	1	0	5.50
61B101	1	9	3	1	1	2	1	1	1	0	5.50
69B84	1	9	3	1	1	2	1	1	1	0	5.50

Table D33 (part c). Corrosion data from the Wick Park, Stogursey hoard.

	59B79	59B80	51?E80	51?E81	77	72B119	68C	49A82	52B88	64B29	56B65	55A	68B36	68A38	50A
59B80	11.00														
51?E80	11.00	11.00													
51?E81	11.00	11.00	11.00												
77	10.00	10.00	10.00	10.00											
72B119	11.00	11.00	11.00	11.00	10.00										
68C	10.68	10.68	10.68	10.68	9.68	10.68									
49A82	11.00	11.00	11.00	11.00	10.00	11.00	10.68								
52B88	11.00	11.00	11.00	11.00	10.00	11.00	10.68	11.00							
64B29	10.00	10.00	10.00	10.00	9.00	10.00	9.68	10.00	10.00						
56B65	10.63	10.63	10.63	10.63	9.63	10.63	10.95	10.63	10.63	9.63					
55A	10.90	10.90	10.90	10.90	9.90	10.90	10.58	10.90	10.90	9.90	10.63				
68B36	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95			
68A38	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00		
50A	1.24	1.24	1.24	1.24	1.24	1.24	1.24	1.24	1.24	0.24	1.19	1.14	1.19	1.19	
54B92	10.90	10.90	10.90	10.90	9.90	10.90	10.58	10.90	10.90	9.90	10.63	11.00	10.95	10.95	1.14
65A32	8.40	8.40	8.40	8.40	9.40	8.40	8.08	8.40	8.40	7.40	8.13	8.50	8.45	8.45	2.64
72A122	8.50	8.50	8.50	8.50	9.50	8.50	8.18	8.50	8.50	7.50	8.13	8.40	8.45	8.45	2.74

Table D34 (part a). Similarity coefficients for the Wick Park, Stogursey hoard.

	59B79	59B80	51?E80	51?E81	77	72B119	68C	49A82	52B88	64B29	56B65	55A	68B36	68A38	50A
72C125	8.50	8.50	8.50	8.50	9.50	8.50	8.18	8.50	8.50	7.50	8.13	8.40	8.45	8.45	2.74
72C121	11.00	11.00	11.00	11.00	10.00	11.00	10.68	11.00	11.00	10.00	10.63	10.90	10.95	10.95	1.24
53A84	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19
59B	10.63	10.63	10.63	10.63	9.63	10.63	10.95	10.63	10.63	9.63	11.00	10.63	10.68	10.68	1.19
56A91	10.68	10.68	10.68	10.68	9.68	10.68	11.00	10.68	10.68	9.68	10.95	10.58	10.63	10.63	1.24
58E94	11.00	11.00	11.00	11.00	10.00	11.00	10.68	11.00	11.00	10.00	10.63	10.90	10.95	10.95	1.24
59C68	11.00	11.00	11.00	11.00	10.00	11.00	10.68	11.00	11.00	10.00	10.63	10.90	10.95	10.95	1.24
54A95	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19
53B87	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19
67A30	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19
55B89	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19
65B33	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19
57?76	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19
52A93	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19
70B	10.63	10.63	10.63	10.63	9.63	10.63	10.95	10.63	10.63	9.63	11.00	10.63	10.68	10.68	1.24
63B99	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.24
63A100	11.00	11.00	11.00	11.00	10.00	11.00	10.68	11.00	11.00	10.00	10.63	10.90	10.95	10.95	1.19

Table D34 (part b). Similarity coefficients for the Wick Park, Stogursey hoard.

	59B79	59B80	51?E80	51?E81	77	72B119	68C	49A82	52B88	64B29	56B65	55A	68B36	68A38	50A
59B113	11.00	11.00	11.00	11.00	10.00	11.00	10.68	11.00	11.00	10.00	10.63	10.90	10.95	10.95	1.24
57A	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19
59A104	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19
58A96	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19
62B83	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19
64A50	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19
60A50	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19
60B98	10.90	10.90	10.90	10.90	9.95	10.90	10.58	10.90	10.90	9.90	10.63	11.00	10.95	10.95	1.14
61A	10.95	10.95	10.95	10.95	9.90	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19
62A75	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19
66C64	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19
71C35	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19
61B101	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.995	11.00	11.00	1.19
69B84	10.95	10.95	10.95	10.95	9.95	10.95	10.63	10.95	10.95	9.95	10.68	10.95	11.00	11.00	1.19

Table D34 (part c). Similarity coefficients for the Wick Park, Stogursey hoard.

	54B92	65A32	72A122	72A125	72C121	53A84	59B	56A91	58E94	59C68	54A95	53B87	67A30	55B89	65B33
65A32	8.50														
72A122	8.40	10.90													
72C125	8.40	10.90	11.00												
72C121	10.90	8.40	8.50	8.45											
53A84	10.95	8.45	8.45	8.45	10.95										
59B	10.63	8.13	8.13	8.13	10.63	10.68									
56A91	10.58	8.08	8.18	8.18	10.68	10.63	10.95								
58E94	10.90	8.40	8.50	8.50	11.00	10.95	10.63	10.68							
59C68	10.90	8.40	8.50	8.50	11.00	10.95	10.63	10.68	11.00						
54A95	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95					
53B87	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95	11.00				
67A30	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95	11.00	11.00			
55B89	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95	11.00	11.00	11.00		
65B33	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95	11.00	11.00	11.00	11.00	
57776	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95	11.00	11.00	11.00	11.00	11.00
52A93	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95	11.00	11.00	11.00	11.00	11.00
70B	10.63	8.13	8.13	8.13	10.63	10.68	11.00	10.95	10.63	10.63	10.68	10.68	10.68	10.68	10.68

Table D34 (part d). Similarity coefficients for the Wick Park, Stogursey hoard.

	54B92	65A32	72A122	72A125	72C121	53A84	59B	56A91	58E94	59C68	54A95	53B87	67A30	55B89	65B33
63B99	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95	11.00	11.00	11.00	11.00	11.00
63A100	10.90	8.40	8.50	8.50	11.00	10.95	10.63	10.68	11.00	11.00	10.95	10.95	10.95	10.95	10.95
59B113	10.90	8.45	8.45	8.45	11.00	10.95	10.63	10.68	11.00	11.00	10.95	10.95	10.95	10.95	10.95
57A	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95	11.00	11.00	11.00	11.00	11.00
59A104	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95	11.00	11.00	11.00	11.00	11.00
58A96	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95	11.00	11.00	11.00	11.00	11.00
62B83	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95	11.00	11.00	11.00	11.00	11.00
64A50	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95	11.00	11.00	11.00	11.00	11.00
60A50	10.95	8.45	8.45	8.45	10.95	11.00	10.63	10.63	10.95	10.95	11.00	11.00	11.00	11.00	11.00
60B98	11.00	8.50	8.40	8.40	10.90	10.95	10.68	10.58	10.90	10.90	11.00	11.00	11.00	11.00	11.00
61A	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95	10.95	10.95	10.95	10.95	10.95
62A75	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95	11.00	11.00	11.00	11.00	11.00
66C64	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95	11.00	11.00	11.00	11.00	11.00
71C35	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95	11.00	11.00	11.00	11.00	11.00
61B101	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95	11.00	11.00	11.00	11.00	11.00
69B84	10.95	8.45	8.45	8.45	10.95	11.00	10.68	10.63	10.95	10.95	11.00	11.00	11.00	11.00	11.00

Table D34 (part e). Similarity coefficients for the Wick Park, Stogursey hoard.

	57?76	52A93	70B	63B99	63A100	59B113	57A	59A104	58A96	62B83	64A50	60A50	60B98	61A	62A75
52A93	11.00														
70B	10.68	10.68													
63B99	11.00	11.00	10.68												
63A100	10.95	10.95	10.63	10.95											
59B113	10.95	10.95	10.63	10.95	11.00										
57A	11.00	11.00	10.68	11.00	10.95	10.95									
59A104	11.00	11.00	10.68	11.00	10.95	10.95	11.00								
58A96	11.00	11.00	10.68	11.00	10.95	10.95	11.00	11.00							
62B83	11.00	11.00	10.68	11.00	10.95	10.95	11.00	11.00	11.00						
64A50	11.00	11.00	10.68	11.00	10.95	10.95	11.00	11.00	11.00	11.00					
60A50	11.00	11.00	10.68	11.00	10.95	10.95	11.00	11.00	11.00	11.00	11.00				
60B98	10.95	10.95	10.63	10.95	10.90	10.90	10.95	10.95	10.95	10.95	10.95	10.95			
61A	11.00	11.00	10.68	11.00	10.95	10.95	11.00	11.00	11.00	11.00	11.00	11.00	10.95		
62A75	11.00	11.00	10.68	11.00	10.95	10.95	11.00	11.00	11.00	11.00	11.00	11.00	10.95	11.00	
66C64	11.00	11.00	10.68	11.00	10.95	10.95	11.00	11.00	11.00	11.00	11.00	11.00	10.95	11.00	11.00

Table D34 (part f). Similarity scores for the Wick park, Stogursey hoard.

	57?76	52A93	70B	63B99	63A100	59B113	57A	59A104	58A96	62B83	64A50	60A50	60B98	61A	62A75
71C35	11.00	11.00	10.68	11.00	10.95	10.95	11.00	11.00	11.00	11.00	11.00	11.00	10.95	11.00	11.00
61B101	11.00	11.00	10.68	11.00	10.95	10.95	11.00	11.00	11.00	11.00	11.00	11.00	10.95	11.00	11.00
69B84	11.00	11.00	10.68	11.00	10.95	10.95	11.00	11.00	11.00	11.00	11.00	11.00	10.95	11.00	11.00

Table D34 (part g). Similarity scores for the Wick Park, Stogursey hoard.

	66C64	71C35	61B101
71C35	11.00		
61B101	11.00	11.00	
69B84	11.00	11.00	11.00

Table D34 (part h). Similarity scores for the Wick Park, Stogursey hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
1919.6.95	1	13	3	1	2	4	1	1	1	0	4.00
1919.6.81	1	13	3	1	2	4	1	1	1	0	4.00
1919.6.82	1	13	3	1	2	4	1	1	1	0	4.00
1919.6.21	1	13	3	0	99	9	9	9	9	0	4.00
1919.6.23	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.24	1	7	3	0	99	9	9	9	9	0	5.50
1919.6.25	1	5	3	0	99	9	9	9	9	0	5.00
1919.6.26	1	7	3	0	99	9	9	9	9	0	5.00
1919.6.27	1	9	3	0	99	9	9	9	9	0	4.50
1919.6.28	1	9	3	0	99	9	9	9	9	0	4.50
1919.6.29	1	9	3	0	99	9	9	9	9	0	4.00
1919.30	1	9	3	0	99	9	9	9	9	0	4.50
7611919.6.31	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.32	1	9	3	0	99	9	9	9	9	0	4.50
1919.6.33	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.34	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.35	1	9	3	0	99	9	9	9	9	0	4.50
1919.6.36	1	9	3	0	99	9	9	9	9	0	4.00

Table D35 (part a). Corrosion data for the Wilburton, Rush Fen hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
1919.6.37	1	9	3	0	99	9	9	9	9	0	5.50
1919.6.38	1	5	3	1	2	4	1	1	1	0	5.50
1919.6.39	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.40	1	9	2	0	99	9	9	9	9	0	3.50
1919.6.12A-C	1	13	3	1	2	7	1	1	1	0	4.50
1919.6.11A-D	1	21	3	1	2	1	1	1	1	0	5.50
1919.6.10A-B	1	21	3	1	2	1	1	1	1	0	5.00
1919.6.8A-B	1	21	3	1	2	1	1	1	1	0	5.00
1919.6.79A-E	1	7	3	0	99	9	9	9	9	0	4.50
1919.6.1	1	7	3	1	2	1	1	1	1	0	4.50
1919.6.2	1	7	3	0	99	9	9	9	9	0	5.00
1919.6.19	1	7	3	0	99	9	9	9	9	0	5.50
1919.6.18A&B	1	7	3	0	99	9	9	9	9	0	5.00
1919.6.20A&B	1	7	3	0	99	9	9	9	9	0	5.00
1919.6.3	1	7	3	0	99	9	9	9	9	0	5.00
1919.6.5	1	9	3	0	99	9	9	9	9	0	4.50
1919.6.6	1	9	3	0	99	9	9	9	9	1	5.00
1919.6.8	1	7	3	0	99	9	9	9	9	0	5.00

Table D35 (part b). Corrosion data for the Wilburton, Rush Fen hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
1919.6.9	1	7	3	0	99	9	9	9	9	0	4.00
1919.6.10	1	9	3	0	99	9	9	9	9	1	4.50
1919.6.11	1	5	3	0	99	9	9	9	9	0	4.50
1919.6.12	1	7	3	0	99	9	9	9	9	0	4.50
1919.6.14	1	5	3	0	99	9	9	9	9	0	4.50
1919.6.4	1	7	3	0	99	9	9	9	9	0	4.00
1919.6.41	1	9	3	0	99	9	9	9	9	0	5.50
1919.6.6A&B	1	21	3	0	99	9	9	9	9	0	5.00
1919.6.42	1	9	3	0	99	9	9	9	9	0	5.50
1919.6.43	1	9	3	0	99	9	9	9	9	0	4.50
1919.6.44	1	9	3	0	99	9	9	9	9	0	4.50
1919.6.45	1	9	3	0	99	9	9	9	9	0	4.00
1919.6.47	1	9	3	0	99	9	9	9	9	0	4.50
1919.6.49	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.52	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.53	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.46	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.51	1	9	3	0	99	9	9	9	9	0	5.00

Table D35 (part c). Corrosion data for the Wilburton, Rush Fen hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
1919.6.48	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.50	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.54	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.55	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.56	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.57	1	9	3	0	99	9	9	9	9	0	4.00
1919.6.58	1	9	3	0	99	9	9	9	9	0	4.50
1919.6.59	1	9	3	0	99	9	9	9	9	0	4.50
1919.6.61	1	9	3	0	99	9	9	9	9	0	4.50
1919.6.62	1	9	3	0	99	9	9	9	9	0	4.50
1919.6.63	1	9	3	1	2	4	1	1	1	0	5.00
1919.6.64	1	9	3	0	99	9	9	9	9	0	4.50
1919.6.65	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.67	1	9	3	0	99	9	9	9	9	0	4.50
1919.6.69	1	9	3	0	99	9	9	9	9	0	6.00
1919.6.70	1	9	3	0	99	9	9	9	9	0	4.50
1919.6.72	1	9	3	0	99	9	9	9	9	0	4.50
1919.6.66	1	9	3	0	99	9	9	9	9	0	4.50

Table D35 (part d). Corrosion data for the Wilburton, Rush Fen hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
1919.6.73	1	9	3	0	99	9	9	9	9	0	0.45
1919.6.74	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.75	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.76	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.78	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.77	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.83	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.84	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.85	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.86	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.92	1	9	3	1	2	4	1	1	1	0	5.00
1919.6.94	1	9	3	1	2	4	1	1	1	0	5.00
1919.6.96	1	9	3	0	99	9	9	9	9	0	5.50
1919.6.7B-F	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.13	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.14	1	9	3	1	2	9	9	9	9	0	5.50
1919.6.15	1	9	3	0	99	9	9	9	9	0	5.00
1919.6.16	1	9	3	0	99	9	9	9	9	0	5.00

Table D35 (part e). Corrosion data for the Wilburton, Rush Fen hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
Z.25133	1	21	3	1	2	4	1	2	1	0	5.00
Z.25133	1	5	3	1	2	4	1	2	1	0	5.00
Z.25133	1	5	3	1	2	4	1	2	1	0	5.00
Z.25133	1	5	3	1	2	4	1	2	1	0	5.00

Table D35 (part f). Corrosion data for the Wilburton, Rush Fen hoard.

	1919.6. 95	1919.6. 81	119.6. 82	1919.6. 21	1919.6. 23	1919.6. 24	1919.6. 25	1919.6. 26	1919.6. 27	1919.6. 28	1919.6. 29	1919.6. 30
1919.6. 81	1.00											
1919.6. 82	11.00	11.00										
1919.6. 21	5.00	5.00	5.00									
1919.6. 23	4.74	4.74	4.74	10.74								
1919.6. 24	4.61	4.61	4.61	10.61	10.87							
1919.6. 25	4.58	4.58	4.58	10.58	10.84	10.87						
1919.6. 26	4.66	4.66	4.66	10.66	10.92	10.95	10.92					
1919.6. 27	4.79	4.79	4.79	10.79	10.95	10.82	10.79	10.87				
1919.6. 28	4.79	4.79	4.79	10.79	10.95	10.82	10.79	10.87	11.00			
1919.6. 29	4.84	4.84	4.84	10.92	10.90	10.77	10.74	10.82	10.95	10.95		
1919.6. 30	4.79	4.79	4.79	10.79	10.95	10.82	10.79	10.87	11.00	11.00	10.95	
1919.6. 31	4.74	4.74	4.74	10.74	11.00	10.87	10.84	10.84	10.95	10.95	10.90	10.95

Table D36(part a). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.6. 95	1919.6. 81	119.6. 82	1919.6. 21	1919.6. 23	1919.6. 24	1919.6. 25	1919.6. 26	1919.6. 27	1919.6. 28	1919.6. 29	1919.6. 30	1919.6. 31	1919.6. 32	1919.6. 33	1919.6. 34	1919.6. 35	1919.6. 36
1919.6. 32	4.79	4.79	4.79	10.79	10.95	10.82	10.79	10.87	11.00	11.00	10.95	11.00	10.95					
1919.6. 33	4.74	4.74	4.74	10.74	11.00	10.87	10.84	10.84	10.95	10.95	10.90	10.95	11.00	10.95				
1919.6. 34	4.74	4.74	4.42	10.74	11.00	10.87	10.84	10.84	10.95	10.95	10.90	10.95	11.00	10.95	11.00			
1919.6. 35	4.79	4.79	4.79	10.79	10.95	10.82	10.79	10.87	11.00	11.00	10.95	11.00	10.95	11.00	10.95	10.95		
1919.6. 36	4.84	4.84	4.84	10.84	10.90	10.77	10.74	10.82	10.95	10.95	11.00	10.95	10.90	10.95	10.90	10.90	10.95	
1919.6. 37	4.69	4.69	4.69	10.69	10.95	10.92	10.79	10.87	10.90	10.90	10.85	10.90	10.95	10.90	10.95	10.95	10.90	10.85
1919.6. 38	10.53	10.53	10.53	4.49	4.83	4.92	4.95	4.87	4.74	4.74	4.69	4.74	4.79	4.74	4.79	4.79	4.74	4.69
1919.6. 39	4.74	4.74	4.74	10.74	11.00	10.87	10.84	10.92	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 40	3.79	3.79	3.79	9.79	9.85	9.72	9.69	9.77	9.90	9.90	9.95	9.90	9.85	9.90	9.85	9.85	9.90	9.95
1919.6. 12A-C	9.95	9.95	9.95	4.95	4.79	4.66	4.63	4.71	4.84	4.84	4.79	4.84	4.79	4.84	4.79	4.79	4.92	4.79
1919.6. 11A-D	9.53	9.53	9.53	4.53	4.47	4.44	4.31	4.39	4.42	4.42	4.37	4.42	4.47	4.42	4.47	4.47	4.42	4.37
1919.6. 10A&B	9.58	9.58	9.58	4.58	4.52	4.39	4.36	4.44	4.47	4.47	4.42	4.47	4.52	4.47	4.52	4.52	4.47	4.42

Table D36 (part b). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.6. 95	1919.6. 81	119.6. 82	1919.6. 21	1919.6. 23	1919.6. 24	1919.6. 25	1919.6. 26	1919.6. 27	1919.6. 28	1919.6. 29	1919.6. 30	1919.6. 31	1919.6. 32	1919.6. 33	1919.6. 34	1919.6. 35	1919.6. 36
1919.6. 8A&B	9.58	9.58	9.58	4.58	4.52	4.39	4.36	4.44	4.47	4.47	4.42	4.47	4.52	4.47	4.52	4.52	4.47	4.42
1919.6. 79A-E	4.71	4.71	4.71	10.71	10.87	10.90	10.87	10.95	10.92	10.92	10.87	10.92	10.87	10.92	10.87	10.87	10.92	10.87
1919.6. 1	9.71	9.71	9.71	4.71	4.67	4.90	4.87	4.95	4.92	4.87	4.87	4.92	4.87	4.92	4.87	4.87	4.92	4.87
1919.6. 2	4.66	4.66	4.66	10.66	10.92	10.95	10.92	11.00	10.87	10.87	10.82	10.87	10.92	10.87	10.92	10.92	10.87	10.82
1919.6. 19	4.61	4.61	4.61	10.61	10.87	11.00	10.87	10.95	10.82	10.82	10.77	10.82	10.87	10.82	10.87	10.87	10.82	10.77
1919.6. 18A-B	4.66	4.66	4.66	10.66	10.92	10.95	10.92	11.00	10.87	10.87	10.82	10.87	10.92	10.87	10.92	10.92	10.87	10.82
1919.6. 20A&B	4.66	4.66	4.66	10.66	10.92	10.95	10.92	11.00	10.87	10.87	10.82	10.87	10.92	10.87	10.92	10.92	10.87	10.82
1919.6. 3	4.66	4.66	4.66	10.66	10.92	10.95	10.92	11.00	10.87	10.87	10.82	10.87	10.92	10.87	10.92	10.92	10.87	10.82
1919.6. 5	4.79	4.79	4.79	10.79	10.95	10.82	10.79	10.87	11.00	11.00	10.95	11.00	10.95	11.00	10.95	10.95	11.00	10.95
1919.6. 6	3.79	3.79	3.79	9.74	10.00	9.87	9.84	9.92	9.95	9.95	9.90	9.95	10.00	9.95	10.00	10.00	9.95	9.90
1919.6. 8	4.66	4.66	4.66	10.66	10.92	10.95	10.92	11.00	10.87	10.87	10.82	10.87	10.92	10.87	10.92	10.92	10.87	10.82
1919.6. 9	4.76	4.76	4.76	10.76	10.82	10.85	10.82	10.90	10.87	10.87	10.92	10.87	10.82	10.87	10.82	10.82	10.87	10.95

Table D36 (part c). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.6. 95	1919.6. 81	119.6. 82	1919.6. 21	1919.6. 23	1919.6. 24	1919.6. 25	1919.6. 26	1919.6. 27	1919.6. 28	1919.6. 29	1919.6. 30	1919.6. 31	1919.6. 32	1919.6. 33	1919.6. 34	1919.6. 35	1919.6. 36
1919.6. 10	3.79	3.79	3.79	9.79	9.95	9.82	9.79	9.87	10.00	10.00	9.95	10.00	9.95	10.00	9.95	9.95	10.00	9.95
1919.6. 11	4.63	4.63	4.63	10.63	10.79	10.82	10.95	10.87	10.84	10.84	10.79	10.84	10.79	10.84	10.79	10.79	10.84	10.79
1919.6. 12	4.71	4.71	4.71	10.71	10.87	10.90	10.87	10.95	10.92	10.92	10.87	10.92	10.87	10.92	10.87	10.87	10.92	10.87
1919.6. 14	4.63	4.63	4.63	10.63	10.79	10.82	10.95	10.87	10.84	10.84	10.79	10.84	10.79	10.84	10.79	10.79	10.84	10.79
1919.6. 4	4.76	4.76	4.76	10.76	10.82	10.85	10.82	10.90	10.87	10.87	10.92	10.87	10.82	10.87	10.82	10.82	10.87	10.92
1919.6. 41	4.69	4.69	4.69	10.69	10.95	10.92	10.79	10.87	10.90	10.90	10.85	10.90	10.95	10.90	10.95	10.95	10.90	10.85
1919.6. 6A-B	4.58	4.58	4.58	10.58	10.52	10.39	10.36	10.44	10.47	10.47	10.42	10.47	10.52	10.47	10.52	10.52	10.47	10.42
1919.6. 42	4.69	4.69	4.69	10.69	10.95	10.92	10.79	10.87	10.90	10.90	10.85	10.90	10.95	10.90	10.95	10.95	10.90	10.85
1919.6. 43	4.79	4.79	4.79	10.79	10.95	10.82	10.79	10.87	11.00	11.00	10.95	11.00	10.95	11.00	10.95	10.95	11.00	10.95
1919.6. 44	4.79	4.79	4.79	10.79	10.95	10.82	10.79	10.87	11.00	11.00	10.95	11.00	10.95	11.00	10.95	10.95	11.00	10.95
1919.6. 45	4.85	4.84	4.84	10.84	10.90	10.77	10.74	10.82	10.95	10.95	11.00	10.95	10.90	10.95	10.90	10.90	10.95	11.00
1919.6. 47	4.79	4.79	4.79	10.92	10.90	10.82	10.79	10.87	11.00	11.00	10.95	11.00	10.95	11.00	10.95	10.95	11.00	10.95

Table D36 (part d). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.6. 95	1919.6. 81	119.6. 82	1919.6. 21	1919.6. 23	1919.6. 24	1919.6. 25	1919.6. 26	1919.6. 27	1919.6. 28	1919.6. 29	1919.6. 30	1919.6. 31	1919.6. 32	1919.6. 33	1919.6. 34	1919.6. 35	1919.6. 36
1919.6. 49	4.74	4.74	4.74	10.74	11.00	10.87	10.84	10.92	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 52	4.74	4.74	4.74	10.74	11.00	10.87	10.84	10.92	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 53	4.74	4.74	4.74	10.74	11.00	10.87	10.84	10.92	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 46	4.74	4.74	4.74	10.74	11.00	10.87	10.84	10.92	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 51	4.74	4.74	4.74	10.74	11.00	10.87	10.84	10.92	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 48	4.74	4.74	4.74	10.74	11.00	10.87	10.84	10.92	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 50	4.74	4.74	4.74	10.74	11.00	10.87	10.84	10.92	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 54	4.74	4.74	4.74	10.74	11.00	10.87	10.84	10.92	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 55	4.74	4.74	4.74	10.74	11.00	10.87	10.84	10.92	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 56	4.74	4.74	4.74	10.74	11.00	10.87	10.84	10.92	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 57	4.84	4.84	4.84	10.84	10.90	10.77	10.74	10.82	10.95	10.95	11.00	10.95	10.90	10.95	10.90	10.90	10.95	11.00
1919.6. 58	4.79	4.79	4.79	10.79	10.95	10.82	10.79	10.87	11.00	11.00	10.95	11.00	10.95	11.00	10.95	10.95	11.00	10.95

Table D36 (part e). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.6. 95	1919.6. 81	119.6. 82	1919.6. 21	1919.6. 23	1919.6. 24	1919.6. 25	1919.6. 26	1919.6. 27	1919.6. 28	1919.6. 29	1919.6. 30	1919.6. 31	1919.6. 32	1919.6. 33	1919.6. 34	1919.6. 35	1919.6. 36
1919.6. 59	4.79	4.79	4.79	10.79	10.95	10.82	10.79	10.87	11.00	11.00	10.95	11.00	10.95	11.00	10.95	10.95	11.00	10.95
1919.6. 61	4.79	4.79	4.79	10.79	10.95	10.82	10.79	10.87	11.00	11.00	10.95	11.00	10.95	11.00	10.95	10.95	11.00	10.95
1919.6. 62	4.79	4.79	4.79	10.79	10.95	10.82	10.79	10.87	11.00	11.00	10.95	11.00	10.95	11.00	10.95	10.95	11.00	10.95
1919.6. 63	10.82	10.82	10.82	4.74	5.00	4.87	4.84	4.92	4.95	4.95	4.90	4.95	5.00	4.95	5.00	5.00	4.95	4.90
1919.6. 64	4.79	4.79	4.79	10.79	10.95	10.82	10.79	10.87	11.00	11.00	10.95	11.00	10.95	11.00	10.95	10.95	11.00	10.95
1919.6. 65	4.74	4.74	4.74	10.82	11.00	10.87	10.84	10.92	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 67	4.79	4.79	4.79	10.79	10.95	10.82	10.79	10.87	11.00	11.00	10.95	11.00	10.95	11.00	10.95	10.95	11.00	10.95
1919.6. 69	4.64	4.64	4.64	10.64	10.90	10.87	10.74	10.82	10.85	10.85	10.80	10.85	10.90	10.85	10.90	10.90	10.85	10.76
1919.6. 70	4.79	4.79	4.79	10.79	10.95	10.82	10.79	10.87	11.00	11.00	10.95	11.00	10.95	11.00	10.95	10.95	11.00	10.95
1919.6. 72	4.79	4.79	4.79	10.79	10.95	10.82	10.79	10.87	11.00	11.00	10.95	11.00	10.95	11.00	10.95	10.95	11.00	10.95
1919.6. 66	4.79	4.79	4.79	10.79	10.95	10.82	10.79	10.87	11.00	11.00	10.95	11.00	10.95	11.00	10.95	10.95	11.00	10.95
1919.6. 73	4.79	4.79	4.79	10.79	10.95	10.82	10.79	10.87	11.00	11.00	10.95	11.00	10.95	11.00	10.95	10.95	11.00	10.95

Table D36 (part I). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.6. 95	1919.6. 81	119.6. 82	1919.6. 21	1919.6. 23	1919.6. 24	1919.6. 25	1919.6. 26	1919.6. 27	1919.6. 28	1919.6. 29	1919.6. 30	1919.6. 31	1919.6. 32	1919.6. 33	1919.6. 34	1919.6. 35	1919.6. 36
1919.6. 74	4.74	4.74	4.74	10.74	11.00	10.87	10.74	10.74	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 75	4.74	4.74	4.74	10.74	11.00	10.87	10.74	10.74	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 76	4.74	4.74	4.74	10.74	11.00	10.87	10.74	10.74	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 78	4.74	4.74	4.74	10.74	11.00	10.87	10.74	10.74	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 77	4.74	4.74	4.74	10.74	11.00	10.87	10.74	10.74	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 83	4.74	4.74	4.74	10.74	11.00	10.87	10.74	10.74	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 84	4.74	4.74	4.74	10.74	11.00	10.87	10.74	10.74	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 85	4.74	4.74	4.74	10.74	11.00	10.87	10.74	10.74	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 86	4.74	4.74	4.74	10.74	11.00	10.87	10.74	10.74	10.95	10.95	10.90	10.95	11.00	10.95	11.00	11.00	10.95	10.90
1919.6. 92	10.74	10.74	10.74	4.74	5.00	4.87	4.84	4.72	4.95	4.95	4.90	4.95	5.00	4.95	5.00	5.00	4.95	4.90
1919.6. 94	10.74	10.74	10.74	4.74	5.00	4.87	4.84	4.72	4.95	4.95	4.90	4.95	5.00	4.95	5.00	5.00	4.95	4.90
1919.6. 96	4.69	4.69	4.69	10.69	10.95	10.92	10.79	10.87	10.90	10.90	10.85	10.90	10.95	10.90	10.95	10.95	10.90	10.85

Table (part g). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.6. 95	1919.6. 81	119.6. 82	1919.6. 21	1919.6. 23	1919.6. 24	1919.6. 25	1919.6. 26	1919.6. 27	1919.6. 28	1919.6. 29	1919.6. 30	1919.6. 31	1919.6. 32	1919.6. 33	1919.6. 34	1919.6. 35	1919.6. 36
1919.6. 7B-F	4.74	4.74	4.74	10.74	11.00	10.87	10.84	10.92	10.95	10.90	10.95	10.95	11.00	10.95	11.00	11.00	10.95	11.00
1919.6. 13	4.74	4.74	4.74	10.74	11.00	10.87	10.84	10.92	10.95	10.90	10.95	10.95	11.00	10.95	11.00	11.00	10.95	11.00
1919.6. 14	6.69	6.69	6.69	7.69	7.95	7.92	7.79	7.87	7.90	7.85	7.90	7.90	7.95	7.90	7.95	7.95	7.90	7.85
1919.6. 15	4.74	4.74	4.74	10.74	11.00	10.87	10.84	10.92	10.95	10.90	10.95	10.95	11.00	10.95	11.00	11.00	9.95	10.00
1919.6. 16	4.74	4.74	4.74	10.74	11.00	10.87	10.84	10.92	10.95	10.90	10.95	10.95	11.00	10.95	11.00	11.00	10.95	11.00
Z.25133	4.58	4.58	4.58	4.58	4.52	4.39	4.36	4.44	4.47	4.42	4.47	4.47	4.52	4.47	4.52	4.52	4.47	4.52
Z.25133	4.58	4.58	4.58	4.58	4.92	4.87	5.00	4.92	4.79	7.78	4.79	4.79	4.92	4.79	4.92	4.84	4.79	4.74
Z.25133	4.58	4.58	4.58	4.58	4.92	4.87	5.00	4.92	4.79	4.78	4.79	4.79	4.92	4.79	4.92	4.84	4.79	4.74
Z.25133	4.58	4.58	4.58	4.58	4.92	4.87	5.00	4.92	4.79	4.78	4.79	4.79	4.92	4.79	4.92	4.84	4.79	4.74

Table D36 (part h). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.3. 38	1919.6. 38	119.6. 39	1919.6. 40	1919.6. 12A-C	1919.6. 11A-D	1919.6. 10A&B	1919.6. 8A&B.	1919.6. 79A-E	1919.6. 1	1919.6. 2	1919.6. 19	1919.6. 18A&B	1919.6. 20A&B	1919.6. 3	1919.6. 5	1919.6. 6	1919.6. 8	
1919.6. 38	4.92																		
1919.6. 39	10.95	4.79																	
1919.6. 40	9.80	3.64	9.85																
1919.6. 12A-C	4.74	9.58	4.79	3.74															
1919.6. 11A-D	4.52	9.36	4.47	3.32	9.58														
1919.6. 10A&B	4.47	9.31	4.52	3.37	9.63	10.95													
1919.6. 8A&B	4.47	9.31	4.52	3.37	9.63	10.95	11.00												
1919.6. 79A-E	10.82	4.82	10.87	9.82	4.76	4.34	4.39	4.39											
1919.6. 1	4.82	9.82	4.87	3.82	9.76	10.34	10.39	10.39	5.00										
1919.6. 2	10.87	4.79	10.92	9.77	4.71	4.39	4.44	4.44	10.95	4.95									
1919.6. 19	10.92	4.92	10.87	9.72	4.66	4.44	4.39	4.39	10.90	4.90	10.95								
1919.6. 18A-B	10.87	4.79	10.92	9.77	4.71	4.39	4.44	4.44	10.95	4.95	11.00	10.95							

Table D36 (part 1). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.3. 38	1919.6. 38	119.6. 39	1919.6. 40	1919.6. 12A-C	1919.6. 11A-D	1919.6. 10A&B	1919.6. 8A&B.	1919.6. 79A-E	1919.6. 1	1919.6. 2	1919.6. 19	1919.6. 18A&B	1919.6. 20A&B	1919.6. 3	1919.6. 5	1919.6. 6	1919.6. 8
1919.6. 20A&B	10.87	4.87	10.92	9.77	4.71	4.39	4.44	4.44	10.95	4.95	11.00	10.95	11.00					
1919.6. 3	10.87	4.87	10.92	9.77	4.71	4.39	4.44	4.44	10.95	4.95	11.00	10.95	11.00	11.00				
1919.6. 5	10.90	4.74	10.95	9.90	4.95	4.42	4.47	4.47	10.92	4.92	10.87	10.82	10.87	10.87	10.87			
1919.6. 6	9.95	3.79	10.00	8.85	3.79	3.47	3.52	3.52	9.87	3.87	9.92	9.87	9.92	9.92	9.92	9.95		
1919.6. 8	10.87	4.87	10.92	9.77	4.71	4.39	4.44	4.44	10.95	4.95	11.00	10.95	11.00	11.00	11.00	10.87	9.92	
1919.6. 9	10.77	4.77	10.82	9.87	4.71	4.29	4.34	4.34	10.95	4.95	10.90	10.85	10.90	10.90	10.90	10.87	9.82	10.90
1919.6. 10	9.90	3.74	9.95	8.90	3.84	3.42	3.47	3.47	9.92	3.92	9.87	9.82	9.87	9.87	9.87	10.00	10.95	9.87
1919.6. 11	10.74	4.90	10.79	9.74	4.68	4.26	4.31	4.31	10.92	4.92	10.87	10.82	10.87	10.87	10.87	10.84	9.79	10.87
1919.6. 12	10.82	4.82	10.87	9.82	4.76	4.34	4.39	4.39	11.00	5.00	10.95	10.90	10.95	10.95	10.95	10.92	9.87	10.95
1919.6. 14	10.74	4.90	10.79	9.74	4.68	4.26	4.31	4.31	10.92	4.92	10.87	10.82	10.87	10.87	10.87	10.84	9.79	10.87
1919.6. 4	10.77	4.77	10.82	9.87	4.71	4.29	4.34	4.34	10.95	4.95	10.90	10.85	10.90	10.90	10.90	10.87	9.82	10.90
1919.6. 41	11.00	4.95	10.95	9.80	4.74	4.52	4.47	4.47	10.82	4.82	10.87	10.92	10.87	10.87	10.87	10.90	9.95	10.87

Table D36 (part J). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.3. 38	1919.6. 38	119.6. 39	1919.6. 40	1919.6. 12A-C	1919.6. 11A-D	1919.6. 10A&B	1919.6. 8A&B.	1919.6. 79A-E	1919.6. 1	1919.6. 2	1919.6. 19	1919.6. 18A&B	1919.6. 20A&B	1919.6. 3	1919.6. 5	1919.6. 6	1919.6. 8
1919.6. 6A-B	10.47	4.31	10.52	9.37	4.63	4.95	5.00	5.00	10.39	4.39	10.44	10.39	10.44	10.44	10.44	10.47	9.52	10.44
1919.6. 42	11.00	4.95	10.95	9.80	4.74	4.52	4.47	4.47	10.82	4.82	10.87	10.92	10.87	10.87	10.87	10.90	9.95	10.87
1919.6. 43	10.90	4.74	10.95	9.90	4.84	4.42	4.47	4.47	10.92	4.92	10.87	10.82	10.87	10.87	10.87	11.00	9.95	10.87
1919.6. 44	10.90	4.74	10.95	9.90	4.84	4.42	4.47	4.47	10.92	4.92	10.87	10.82	10.87	10.87	10.87	11.00	9.95	10.87
1919.6. 45	10.85	4.69	10.90	9.95	4.79	4.37	4.42	4.42	10.87	4.87	10.82	10.77	10.82	10.82	10.82	10.95	9.90	10.82
1919.6. 47	10.90	4.74	10.95	9.90	4.84	4.42	4.47	4.47	10.92	4.92	10.87	10.82	10.87	10.87	10.87	11.00	9.95	10.87
1919.6. 49	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 52	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 53	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 46	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 51	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 48	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.79	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92

Table D36 (part k). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.3. 38	1919.6. 38	119.6. 39	1919.6. 40	1919.6. 12A-C	1919.6. 11A-D	1919.6. 10A&B	1919.6. 8A&B.	1919.6. 79A-E	1919.6. 1	1919.6. 2	1919.6. 19	1919.6. 18A&B	1919.6. 20A&B	1919.6. 3	1919.6. 5	1919.6. 6	1919.6. 8
1919.6. 50	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 54	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 55	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 56	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 57	10.85	4.69	10.90	9.95	4.79	4.37	4.42	4.42	10.87	4.87	10.82	10.77	10.82	10.82	10.82	10.95	9.90	10.82
1919.6. 58	10.90	4.74	10.95	9.90	4.95	4.42	4.47	4.47	10.92	4.92	10.87	10.82	10.87	10.87	10.87	11.00	9.95	10.87
1919.6. 59	10.90	4.74	10.95	9.90	4.95	4.42	4.47	4.47	10.92	4.92	10.87	10.82	10.87	10.87	10.87	11.00	9.95	10.87
1919.6. 61	10.90	4.74	10.95	9.90	4.95	4.42	4.47	4.47	10.92	4.92	10.87	10.82	10.87	10.87	10.87	11.00	9.95	10.87
1919.6. 62	10.90	4.74	10.95	9.90	4.95	4.42	4.47	4.47	10.92	4.92	10.87	10.82	10.87	10.87	10.87	11.00	9.95	10.87
1919.6. 63	4.95	10.79	5.00	3.85	9.79	9.47	9.52	9.52	4.87	9.87	4.92	4.87	4.92	4.92	4.92	4.95	4.00	4.92
1919.6. 64	10.90	4.74	10.95	9.90	4.84	4.42	4.47	4.47	10.92	4.92	10.87	10.82	10.87	10.87	10.87	11.00	9.95	10.87
1919.6. 65	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92

Table D36 (part I). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.3. 38	1919.6. 38	119.6. 39	1919.6. 40	1919.6. 12A-C	1919.6. 11A-D	1919.6. 10A&B	1919.6. 8A&B.	1919.6. 79A-E	1919.6. 1	1919.6. 2	1919.6. 19	1919.6. 18A&B	1919.6. 20A&B	1919.6. 3	1919.6. 5	1919.6. 6	1919.6. 8
1919.6. 67	10.90	4.74	10.95	9.90	4.84	4.42	4.47	4.47	10.92	4.92	10.87	10.82	10.87	10.87	10.87	11.00	9.95	10.87
1919.6. 69	10.95	4.79	10.90	9.75	4.69	4.47	4.42	4.42	10.77	4.77	10.82	10.87	10.82	10.82	10.82	10.85	9.90	10.82
1919.6. 70	10.90	4.74	10.95	9.90	4.84	4.42	4.47	4.47	10.92	4.92	10.87	10.82	10.87	10.87	10.87	11.00	9.95	10.87
1919.6. 72	10.90	4.74	10.95	9.90	4.84	4.42	4.47	4.47	10.92	4.92	10.87	10.92	10.87	10.87	10.87	11.00	9.95	10.87
1919.6. 66	10.90	4.74	10.95	9.90	4.84	4.42	4.47	4.47	10.92	4.92	10.87	10.92	10.87	10.87	10.87	11.00	9.95	10.87
1919.6. 73	10.90	4.74	10.95	9.90	4.84	4.42	4.47	4.47	10.92	4.92	10.87	10.92	10.87	10.87	10.87	11.00	9.95	10.87
1919.6. 74	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 75	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 76	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 78	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 77	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 83	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92

Table D36 (part m). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.3. 38	1919.6. 38	119.6. 39	1919.6. 40	1919.6. 12A-C	1919.6. 11A-D	1919.6. 10A&B	1919.6. 8A&B.	1919.6. 79A-E	1919.6. 1	1919.6. 2	1919.6. 19	1919.6. 18A&B	1919.6. 20A&B	1919.6. 3	1919.6. 5	1919.6. 6	1919.6. 8
1919.6. 84	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 85	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 86	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 92	4.84	10.79	5.00	3.85	9.79	9.47	9.52	9.52	4.87	9.87	4.92	4.87	4.92	4.92	4.92	4.95	4.00	4.92
1919.6. 94	4.84	10.79	5.00	3.85	9.79	9.47	9.52	9.52	4.87	9.87	4.92	4.87	4.92	4.92	4.92	4.95	4.00	4.92
1919.6. 96	11.00	4.84	10.95	9.80	4.74	4.52	4.47	4.47	10.82	4.82	10.87	10.92	10.87	10.87	10.87	10.90	9.95	10.87
1919.6. 70B-F	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 13	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 14	8.00	6.84	7.95	6.80	6.74	6.52	6.47	6.47	7.82	6.82	7.87	7.92	7.87	7.87	7.87	7.90	6.95	7.87
1919.6. 15	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
1919.6. 16	10.95	4.79	11.00	9.85	4.79	4.47	4.52	4.52	10.87	4.87	10.92	10.87	10.92	10.92	10.92	10.95	10.00	10.92
Z.25133	4.47	4.31	4.52	3.37	3.63	3.95	4.00	4.00	4.39	3.39	4.44	4.39	4.44	4.44	4.44	4.47	3.52	4.44

Table D36 (part n). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.3. 38	1919.6. 38	119.6. 39	1919.6. 40	1919.6. 12A-C	1919.6. 11A-D	1919.6. 10A&B	1919.6. 8A&B.	1919.6. 79A-E	1919.6. 1	1919.6. 2	1919.6. 19	1919.6. 18A&B	1919.6. 20A&B	1919.6. 3	1919.6. 5	1919.6. 6	1919.6. 8
Z.25133	4.79	4.95	4.84	3.69	3.63	3.31	3.36	3.36	4.87	3.87	4.92	4.87	4.92	4.92	4.92	4.79	3.84	4.92
Z.25133	4.79	4.95	4.84	3.69	3.63	3.31	3.36	3.36	4.87	3.87	4.92	4.87	4.92	4.92	4.92	4.79	3.84	4.92
Z.25133	4.79	4.95	4.84	3.69	3.63	3.31	3.36	3.36	4.87	3.87	4.92	4.87	4.92	4.92	4.92	4.79	3.84	4.92

Table D36 (part o). Similarity coefficients for the Wilburton, Rush Fen Hoard.

	1919.6. 9	1919.6. 10	119.6. 11	1919.6. 12	1919.6. 14	1919.6. 4	1919.6. 41	1919.6. 6A&B	1919.6. 42	1919.6. 43	1919.6. 44	1919.6. 45	1919.6. 47	1919.6. 49	1919.6. 52	1919.6. 53	1919.6. 46	1919.6. 51
1919.6. 10	9.87																	
1919.6. 11	10.87	9.84																
1919.6. 12	10.95	9.92	10.92															
1919.6. 14	10.87	9.84	11.00	10.92														
1919.6. 4	11.00	9.87	10.87	10.95	10.87													
1919.6. 41	10.77	9.90	10.74	10.82	10.74	10.77												
1919.6. 6A&B	10.34	9.47	10.31	10.39	10.31	10.34	10.47											
1919.6. 42	10.77	9.90	10.74	10.82	10.74	10.77	11.00	10.47										
1919.6. 43	10.87	10.00	10.84	10.92	10.84	10.87	10.90	10.47	10.90									
1919.6. 44	10.87	10.00	10.84	10.92	10.84	10.87	10.90	10.47	10.90	11.00								
1919.6. 45	10.92	9.95	10.79	10.87	10.79	10.92	10.85	10.42	10.85	10.95	10.95							
1919.6. 47	10.87	10.00	10.84	10.92	10.84	10.87	10.90	10.47	10.90	11.00	11.00	10.95						

Table D36 (part p.) Similarity coefficients for the Wilburton, Rush Fen Hoard.

	1919.6. 9	1919.6. 10	119.6. 11	1919.6. 12	1919.6. 14	1919.6. 4	1919.6. 41	1919.6. 6A&B	1919.6. 42	1919.6. 43	1919.6. 44	1919.6. 45	1919.6. 47	1919.6. 49	1919.6. 52	1919.6. 53	1919.6. 46	1919.6. 51
1919.6. 49	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95					
1919.6. 52	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00				
1919.6. 53	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00			
1919.6. 46	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00		
1919.6. 51	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	
1919.6. 48	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
1919.6. 50	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
1919.6. 54	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
1919.6. 55	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
1919.6. 56	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
1919.6. 57	10.92	9.95	10.79	10.87	10.79	10.92	10.85	10.42	10.85	10.95	10.95	11.00	10.95	10.90	10.90	10.90	10.90	10.90
1919.6. 58	10.87	10.00	10.84	10.92	10.84	10.87	10.90	10.47	10.90	11.00	11.00	10.95	11.00	10.95	10.95	10.95	10.95	10.95

Table D36 (part q). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.6. 9	1919.6. 10	119.6. 11	1919.6. 12	1919.6. 14	1919.6. 4	1919.6. 41	1919.6. 6A&B	1919.6. 42	1919.6. 43	1919.6. 44	1919.6. 45	1919.6. 47	1919.6. 49	1919.6. 52	1919.6. 53	1919.6. 46	1919.6. 51
1919.6. 59	10.87	10.00	10.84	10.92	10.84	10.87	10.90	10.47	10.90	10.90	11.00	10.95	11.00	10.95	10.95	10.95	10.95	10.95
1919.6. 61	10.87	10.00	10.84	10.92	10.84	10.87	10.90	10.47	10.90	10.90	11.00	10.95	11.00	10.95	10.95	10.95	10.95	10.95
1919.6. 62	10.87	10.00	10.82	10.82	10.84	10.87	10.90	10.47	10.90	10.90	11.00	10.95	11.00	10.95	10.95	10.95	10.95	10.95
1919.6. 63	4.82	3.95	4.79	4.87	4.79	4.82	4.95	4.52	4.95	4.95	4.95	4.90	4.95	5.00	5.00	5.00	5.00	5.00
1919.6. 64	10.87	10.00	10.84	10.92	10.84	10.82	10.90	10.47	10.90	10.90	11.00	10.95	11.00	10.95	10.95	10.95	10.95	10.95
1919.6. 65	10.82	9.95	10.79	10.87	10.79	10.87	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
1919.6. 67	10.87	10.00	10.84	10.92	10.84	10.72	10.90	10.47	10.90	10.90	11.00	10.95	11.00	10.95	10.95	10.95	10.95	10.95
1919.6. 69	10.72	9.85	10.69	10.77	10.69	10.87	10.95	10.42	10.95	10.85	10.85	10.80	10.85	10.90	10.90	10.90	10.90	10.90
1919.6. 70	10.87	10.00	10.84	10.92	10.84	10.87	10.90	10.47	10.90	11.00	11.00	10.95	11.00	10.95	10.95	10.95	10.95	10.95
1919.6. 72	10.87	10.00	10.84	10.92	10.84	10.87	10.90	10.47	10.90	11.00	11.00	10.95	11.00	10.95	10.95	10.95	10.95	10.95
1919.6. 66	10.87	10.00	10.84	10.82	10.84	10.87	10.90	10.47	10.90	11.00	11.00	10.95	11.00	10.95	10.95	10.95	10.95	10.95
1919.6. 73	10.87	10.00	10.84	10.92	10.84	10.87	10.90	10.47	10.90	11.00	11.00	10.95	11.00	10.95	10.95	10.95	10.95	10.95

Table D36 (part r). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.6. 9	1919.6. 10	119.6. 11	1919.6. 12	1919.6. 14	1919.6. 4	1919.6. 41	1919.6. 6A&B	1919.6. 42	1919.6. 43	1919.6. 44	1919.6. 45	1919.6. 47	1919.6. 49	1919.6. 52	1919.6. 53	1919.6. 46	1919.6. 51
1919.6. 74	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
1919.6. 75	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
1919.6. 76	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
1919.6. 78	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
1919.6. 77	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
1919.6. 83	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95*	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
1919.6. 84	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
1919.6. 85	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
1919.6. 86	10.82	9.95	10.79	10.87	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
1919.6. 92	4.82	3.95	4.79	4.87	4.79	4.82	4.95	4.52	4.95	4.95	4.95	4.90	4.95	5.00	5.00	5.00	5.00	5.00
1919.6. 94	4.82	3.95	4.79	4.87	4.79	4.82	4.95	4.52	4.95	4.95	4.95	4.90	4.95	5.00	5.00	5.00	5.00	5.00
1919.6. 96	10.77	9.90	10.74	10.82	10.74	10.77	11.00	10.47	11.00	10.90	10.90	10.85	10.90	10.95	10.95	10.95	10.95	10.95

Table D36 (part s). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.6. 9	1919.6. 10	119.6. 11	1919.6. 12	1919.6. 14	1919.6. 4	1919.6. 41	1919.6. 6A&B	1919.6. 42	1919.6. 43	1919.6. 44	1919.6. 45	1919.6. 47	1919.6. 49	1919.6. 52	1919.6. 53	1919.6. 46	1919.6. 51
1919.6. 7B-F	10.82	9.95	10.79	10.79	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
1919.6. 13	10.82	9.95	10.79	10.79	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
1919.6. 14	7.77	6.90	7.74	7.74	7.74	7.77	8.00	7.47	8.00	7.90	7.90	7.85	7.90	7.95	7.95	7.95	7.95	7.95
1919.6. 15	10.82	9.95	10.79	10.79	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
1919.6. 16	10.82	9.95	10.79	10.79	10.79	10.82	10.95	10.52	10.95	10.95	10.95	10.90	10.95	11.00	11.00	11.00	11.00	11.00
Z25133	4.34	3.47	4.31	4.31	4.31	4.34	4.47	5.00	4.47	4.47	4.47	4.42	4.47	4.52	4.52	4.52	4.52	4.52
Z25133	4.82	3.79	4.95	4.95	4.95	4.82	4.79	4.36	4.79	4.79	4.79	4.74	4.79	4.84	4.84	4.84	4.84	4.84
Z25133	4.82	3.79	4.95	4.95	4.95	4.82	4.79	4.36	4.79	4.79	4.79	4.74	4.79	4.84	4.84	4.84	4.84	4.84
Z2513	4.82	3.79	4.95	7.95	4.95	4.82	4.79	4.36	4.79	4.79	4.79	4.74	4.79	4.84	4.84	4.84	4.84	4.84

Table D36 (part t). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.6. 48	119.6. 50	1919.6. 54	1919.6. 55	1919.6. 56	1919.6. 57	1919.6. 58	1919.6. 59	1919.6. 61	1919.6. 62	1919.6. 63	1919.6. 64	1919.6. 65	1919.6. 67	1919.6. 69	1919.6. 70	1919.6. 72	1919.6. 66
1919.6. 48	11.00																	
1919.6. 50	11.00	11.00																
1919.6. 54	11.00	11.00	11.0															
1919.6. 55	11.00	11.00	11.00	11.00														
1919.6. 56	10.90	10.90	10.90	10.90	10.90													
1919.6. 57	10.95	10.95	10.95	10.95	10.95	10.95												
1919.6. 58	10.95	10.95	10.95	10.95	10.95	10.95	11.00											
1919.6. 59	10.95	10.95	10.95	10.95	10.95	10.95	11.00	11.00										
1919.6. 61	10.95	10.95	10.95	10.95	10.95	10.95	11.00	11.00	11.00									
1919.6. 62	5.00	5.00	5.00	5.00	5.00	4.90	4.95	4.95	4.95	4.95								
1919.6. 63	10.95	10.95	10.95	10.95	10.95	10.95	11.00	11.00	11.00	11.00	4.95							
1919.6. 64	11.00	11.00	11.00	11.00	11.00	10.90	10.95	10.95	10.95	10.95	5.00	10.95						

Table D36 (part u). Similarity Coefficients for the Wilburton, Rush Fen hoard.

	1919.6. 48	119.6. 50	1919.6. 54	1919.6. 55	1919.6. 56	1919.6. 57	1919.6. 58	1919.6. 59	1919.6. 61	1919.6. 62	1919.6. 63	1919.6. 64	1919.6. 65	1919.6. 67	1919.6. 69	1919.6. 70	1919.6. 72	1919.6. 66
919.6.6 65	10.95	10.95	10.95	10.95	10.95	10.95	11.00	11.00	11.00	11.00	4.95	11.00	10.95					
1919.6. 67	10.90	10.90	10.90	10.90	10.90	10.80	10.85	10.85	10.85	10.85	4.90	10.85	10.90	10.85				
1919.6. 69	10.95	10.95	10.95	10.95	10.95	10.95	11.00	11.00	11.00	11.00	4.95	11.00	10.95	11.00	10.85			
1919.6. 70	10.95	10.95	10.95	10.95	10.95	10.95	11.00	11.00	11.00	11.00	4.95	11.00	10.95	11.00	10.85	11.00		
1919.6. 72	10.95	10.95	10.95	10.95	10.95	10.95	11.00	11.00	11.00	11.00	4.95	11.00	10.95	11.00	10.85	11.00	11.00	
1919.6. 66	10.95	10.95	10.95	10.95	10.95	10.95	11.00	11.00	11.00	11.00	4.95	11.00	10.95	11.00	10.85	11.00	11.00	11.00
1919.6. 73	11.00	11.00	11.00	11.00	11.00	10.90	10.95	1.095	1.095	1.095	5.00	10.95	11.00	10.95	10.90	10.95	10.95	10.95
1919.6. 74	11.00	11.00	11.00	11.00	11.00	10.90	10.95	10.95	10.95	10.95	5.00	10.95	11.00	10.95	10.90	10.95	10.95	10.95
1919.6. 75	11.00	11.00	11.00	11.00	11.00	10.90	10.95	10.95	10.95	10.95	5.00	10.95	11.00	10.95	10.90	10.95	10.95	10.95
1919.6. 76	11.00	11.00	11.00	11.00	11.00	10.90	10.95	10.95	10.95	10.95	5.00	10.95	11.00	10.95	10.90	10.95	10.95	10.95
1919.6. 78	11.00	11.00	11.00	11.00	11.00	10.90	10.95	10.95	10.95	10.95	5.00	10.95	11.00	10.95	10.90	10.95	10.95	10.95
1919.6. 77	11.00	11.00	11.00	11.00	11.00	10.90	10.95	10.95	10.95	10.95	5.00	10.95	11.00	10.95	10.90	10.95	10.95	10.95

Table D36 (part v). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.6. 48	119.6. 50	1919.6. 54	1919.6. 55	1919.6. 56	1919.6. 57	1919.6. 58	1919.6. 59	1919.6. 61	1919.6. 62	1919.6. 63	1919.6. 64	1919.6. 65	1919.6. 67	1919.6. 69	1919.6. 70	1919.6. 72	1919.6. 66
1919.6. 84	11.00	11.00	11.00	11.00	11.00	10.90	10.95	10.95	10.95	10.95	5.00	10.95	10.95	10.95	11.00	11.00	10.95	10.95
1919.6. 85	11.00	11.00	11.00	11.00	11.00	10.90	10.95	10.95	10.95	10.95	5.00	10.95	10.95	10.95	11.00	11.00	10.95	10.95
1919.6. 86	11.00	11.00	11.00	11.00	11.00	10.90	10.95	10.95	10.95	10.95	5.00	10.95	10.95	10.95	11.00	11.00	10.95	10.95
1919.6. 92	5.00	5.00	5.00	5.00	5.00	4.90	4.95	4.95	4.95	4.95	11.00	4.95	4.95	4.95	5.00	5.00	4.95	4.95
1919.6. 94	5.00	5.00	5.00	5.00	5.00	4.90	4.95	4.95	4.95	4.95	11.00	4.95	4.95	4.95	5.00	5.00	4.84	4.95
1919.6. 96	10.95	10.95	10.95	10.95	10.95	10.85	10.90	10.90	10.90	10.90	4.95	10.90	10.90	10.90	10.95	10.95	10.90	10.90
1919.6. 7B-F	11.00	11.00	11.00	11.00	11.00	10.90	10.95	10.95	10.95	10.95	5.00	10.95	10.95	10.95	11.00	11.00	10.95	10.95
1919.6. 13	11.00	11.00	11.00	11.00	11.00	10.90	10.95	10.95	10.95	10.95	5.00	10.95	10.95	10.95	11.00	11.00	10.95	10.95
1919.6. 14	7.95	7.95	7.95	7.95	7.95	7.85	7.90	7.90	7.90	7.90	6.95	7.90	7.95	7.90	7.95	7.90	7.90	7.90
1919.6. 15	11.00	11.00	11.00	11.00	11.00	10.90	10.95	10.95	10.95	10.95	5.00	10.95	11.00	10.95	10.90	10.95	10.95	10.95
1919.6. 16	11.00	11.00	11.00	11.00	11.00	10.90	10.95	10.95	10.95	10.95	5.00	10.95	11.00	10.95	10.90	10.95	10.95	10.95
Z-25133	4.52	4.52	4.52	4.52	4.52	4.42	4.47	4.47	4.47	4.47	4.52	4.47	4.47	4.47	4.42	4.47	4.47	4.47

Table D36 (part w). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.6. 48	119.6. 50	1919.6. 54	1919.6. 55	1919.6. 56	1919.6. 57	1919.6. 58	1919.6. 59	1919.6. 61	1919.6. 62	1919.6. 63	1919.6. 64	1919.6. 65	1919.6. 67	1919.6. 69	1919.6. 70	1919.6. 72	1919.6. 66
Z.25133	4.84	4.84	4.84	4.84	4.84	4.74	4.79	4.79	4.79	4.79	4.84	4.79	4.84	4.79	4.74	4.79	4.79	4.79
Z.25133	4.84	4.84	4.84	4.84	4.84	4.74	4.79	4.79	4.79	4.79	4.84	4.79	4.84	4.79	4.74	4.79	4.79	4.79
Z.25133	4.84	4.84	4.84	4.84	4.84	4.74	4.79	4.79	4.79	4.79	4.84	4.79	4.84	4.79	4.74	4.79	4.79	4.79

Table D36 (part x). Similarity coefficients for the Wilburton, Rush Fen hoard.

	1919.6. 73	119.6. 74	1919.6. 75	1919.6. 76	1919.6. 78	1919.6. 77	1919.6. 84	1919.6. 85	1919.6. 86	1919.6. 92	1919.6. 94	1919.6. 96	1919.6. 7B-F	1919.6. 13	1919.6. 14	1919.6. 15	1919.6. 16	Z.2513 3
1919.6. 73	10.95																	
1919.6. 74	10.95	11.00																
1919.6. 75	10.95	11.00	11.00															
1919.6. 76	10.95	11.00	11.00	11.00														
1919.6. 78	10.95	11.00	11.00	11.00	11.00													
1919.6. 77	10.95	11.00	11.00	11.00	11.00	11.00												
1919.6. 84	10.95	11.00	11.00	11.00	11.00	11.00	11.00											
1919.6. 85	10.95	11.00	11.00	11.00	11.00	11.00	11.00	11.00										
1919.6. 86	10.95	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00									
1919.6. 92	4.95	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00								
1919.6. 94	4.95	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	11.00							
1919.6. 96	10.90	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	10.95	4.95	4.95						

Table D36 (part y). Similarity Coefficients for the Wilburton, Rush Fen hoard.

	1919.6. 73	119.6. 74	1919.6. 75	1919.6. 76	1919.6. 78	1919.6. 77	1919.6. 84	1919.6. 85	1919.6. 86	1919.6. 92	1919.6. 94	1919.6. 96	1919.6. 70B-F	1919.6. 13	1919.6. 14	1919.6. 15	1919.6. 16	Z.2513 3
1919.6. 7B-F	10.95	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	5.00	5.00	10.95					
1919.6. 13	10.95	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	5.00	5.00	10.95	11.00				
1919.6. 14	7.90	7.95	7.95	7.95	7.95	7.95	7.95	7.95	7.95	7.95	6.95	6.95	8.00	7.95	7.95			
1919.6. 15	10.95	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	5.00	5.00	10.95	11.00	11.00	7.95		
1919.6. 16	10.95	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	5.00	5.00	10.95	11.00	11.00	7.95	11.00	
Z.25133	4.47	4.52	4.52	4.52	4.52	4.52	4.52	4.52	4.52	4.52	4.52	4.52	4.47	4.52	4.52	6.47	4.52	4.52
Z.25133	4.79	4.84	4.84	4.84	4.84	4.84	4.84	4.84	4.84	4.84	4.84	4.84	4.79	4.84	4.84	6.79	4.84	4.84
Z.25133	4.79	4.84	4.84	4.84	4.84	4.84	4.84	4.84	4.84	4.84	4.84	4.84	4.79	4.84	4.84	6.79	4.84	4.84
Z.25133	4.79	4.84	4.84	4.84	4.84	4.84	4.84	4.84	4.84	4.84	4.84	4.84	4.79	4.84	4.84	6.79	4.84	4.84

Table D36 (part z). Similarity coefficients for the Wilburton, Rush Fen hoard.

	Z.2513 3	Z.25133 3	Z.2513 3
Z.25133	10.36		
Z.25133	10.36	11.00	
Z.25133	10.36	11.00	11.00

Table D36 (part a¹). Similarity coefficients for the Wilburton, Rush Fen hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
SCM 60/1990/1	1	5	3	0	99	9	9	9	9	1	5.00
SCM 1D	1	9	3	1	2	4	1	1	2	0	5.00
DM 783	1	9	2	1	2	6	2	2	2	0	6.50
DM 1138	1	5	2	0	99	9	9	9	9	1	5.50
DM 1642	1	5	2	0	99	9	9	9	9	0	6.00
DM 1638	1	2	3	1	2	3	1	1	1	1	7.00
DM 310	1	2	2	0	99	9	9	9	9	0	5.00
DM 1986.46	1	9	2	1	2	2	1	1	2	1	7.00
DM 1142	1	7	2	1	2	5	1	2	2	0	3.00
DM 800	1	9	3	1	2	6	1	2	2	0	6.00
DM301	1	9	3	1	2	3	2	2	2	1	5.00
DM 340	0	99	9	1	2	2	1	2	2	0	9.00
DM 27	1	9	3	1	2	1	1	1	1	0	4.00
DM 65/77	1	9	3	1	2	1	1	1	1	1	5.50
DM 5610	1	9	3	1	2	1	1	1	1	1	5.00

Table D37 (part a). Corrosion data for artifacts buried in rendzina soils.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
DM 43.82/13.75	1	9	3	1	2	1	1	1	1	0	5.00
DM 85	1	9	3	1	2	1	1	1	1	0	5.00
DM 26	1	9	3	1	2	1	1	1	1	0	4.00
DM 117	1	9	3	0	99	9	9	9	9	0	5.00
DM 36	0	9	3	1	2	1	1	1	1	0	5.00
DM 1144	1	2	3	1	2	5	1	1	1	0	4.50
DM 1151	1	2	3	1	2	5	1	1	1	0	5.00
DM 667	1	99	9	1	2	6	1	2	2	0	7.50
DM 336	1	23	3	1	2	6	2	2	2	0	8.00
DM 379	1	9	2	0	99	9	9	9	9	0	4.50
DM 1164	0	99	9	1	2	1	1	2	2	1	6.50
DM 27.1977	1	9	2	0	99	9	9	9	9	0	3.00
DM 1985.52	0	99	9	1	2	5	1	2	1	0	5.00
DM 1116	1	2	2	1	2	5	1	1	1	0	5.00
DM 1107	1	9	3	0	99	9	9	9	9	1	5.50
DM 808	0	99	9	1	2	6	1	2	2	1	5.00
DM 289	1	9	2	0	2	9	9	9	9	0	3.50

Table D37 (part b). Corrosion data for artifacts buried in rendzina soils.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
DM290	1	24	3	1	2	6	2	2	2	0	6.00
DM1125	0	99	9	1	5	5	1	1	1	0	5.00
DM 1120	1	9	2	9	99	9	9	9	9	0	5.00
DM 341	0	99	9	1	2	6	1	2	2	0	6.50
DM 1119	1	9	2	0	99	9	9	9	9	0	5.00
DM917	1	2	2	1	2	6	1	2	2	0	5.00
DM 915	1	9	3	1	2	6	1	2	2	0	6.50
DM 900	1	13	3	1	2	6	2	2	2	0	6.00
DM 1129	1	9	3	0	99	9	9	9	9	0	5.00
DM 740	1	13	3	1	2	6	2	2	2	0	6.00
RIVET, WILSFORD G.5	1	2	3	1	2	6	2	2	2	0	6.50
DM 747	1	7	3	1	2	6	2	2	2	0	5.00
DM 1047	1	9	3	1	2	6	2	2	2	0	5.00
DM780	1	6	3	1	2	6	1	1	2	0	5.00
DM 360	1	2	2	1	2	6	2	1	2	0	6.00
DM1068	1	13	1	1	2	6	2	2	2	0	5.50

Table D37(part c). Corrosion data for artifacts buried in rendzina soil.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
DM 1042	1	13	1	0	99	9	9	9	9	0	3.00
DM 1044	1	9	3	1	2	6	1	1	2	0	5.50
DM 320	1	1	2	1	2	6	1	1	2	0	5.50
WILSFORD G.56	9	99	9	1	2	6	2	2	2	0	6.50
DM1039	1	13	3	1	2	1	1	2	1	0	.99
DM 648	1	13	2	1	2	6	2	2	2	0	5.50
DM 1070	1	2	3	1	2	4	1	1	2	0	5.00
DM 1071	1	6	3	1	2	6	2	2	2	0	6.00
DM 1026	1	21	3	1	2	6	2	2	2	0	5.00
DM 1027	1	18	3	1	2	6	1	1	2	0	5.00
DM 929	1	18	1	1	2	6	1	2	2	0	4.50
DM 346	1	1	2	0	99	9	9	9	9	0	5.00
DM 286	1	1	3	1	2	6	1	1	2	0	5.00
DM 284	1	1	2	0	99	9	9	9	9	0	5.00
DM 807	1	1	3	1	2	4	2	1	2	0	5.00
DM 801	1	1	3	1	2	6	2	2	2	0	5.50

Table D37 (part d). Corrosion data for artifacts buried in rendzina soils.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
KINCM 353.42	1	25	3	1	2	6	2	2	2	0	4.00
KINCM900.42. 39	1	2	2	0	99	9	9	9	9	1	4.00
KINCM 250.42	0	99	9	1	2	1	2	2	2	0	9.50
CMAE 83.117	0	99	9	1	5	4	1	1	1	0	4.50
DM 44.1978.14	1	2	2	0	99	9	9	9	9	0	4.00
DM44.1976.20	1	1	2	1	2	9	9	9	9	0	3.50
DM 1984.51	1	1	2	0	99	9	9	9	9	0	5.00

Table D37 (part e). Corrosion data for artifacts buried in rendzina soils.

	60/1990 /1	1D	783	1138	1642	1638	310	1986.46	1142	800	301	340	27	65/77	5610	43.42/ 13.75	85
1D	3.84																
783	2.69	4.35															
1138	9.95	2.79	3.74														
1642	8.90	3.74	4.79	9.95													
1638	4.68	7.02	1.67	3.73	2.78												
310	8.88	3.72	4.57	9.83	10.78	2.80											
1986.46	3.64	7.80	4.45	4.69	3.74	7.22	3.52										
1142	2.72	5.72	8.07	3.67	4.62	2.90	4.60	5.52									
800	3.74	6.90	8.45	2.79	3.84	4.12	3.62	4.990	8.62								
301	4.84	4.50	7.85	3.79	2.74	4.52	2.72	4.30	6.22	7.40							
340	0.60	3.60	5.25	0.65	1.70	1.30	1.60	3.80	6.40	6.70	4.10						
27	3.74	8.40	2.75	2.69	3.64	8.42	3.62	6.20	4.32	5.30	2.90	2.00					
65/77	4.79	7.45	1.90	3.84	2.79	9.57	2.67	7.35	3.17	4.45	3.95	1.15	9.85				
5610	4.84	7.50	1.85	3.79	2.74	9.52	2.72	7.30	3.22	4.40	4.00	1.10	9.90	10.95			
43.82/ 13.75	3.84	8.50	2.85	2.79	3.74	8.52	3.72	6.30	4.22	5.40	3.00	2.10	10.90	9.95	10.00		
85	3.84	8.50	2.85	2.79	3.74	8.52	3.72	6.30	4.22	5.40	3.00	2.10	10.90	9.95	10.00	11.00	

Table D38 (part a). Similarity coefficients for objects buried in rendzina soil.

	60/1990/1	ID	783	1138	1642	1638	310	1986.46	1142	800	301	340	27	65/77	5610	43.42/ 13.75	85
26	3.74	8.40	2.75	2.69	3.64	8.42	3.62	6.20	4.32	5.30	2.90	2.00	11.00	9.85	9.90	10.90	10.90
117	9.84	5.00	3.85	8.79	9.74	3.52	9.72	2.80	3.72	4.90	4.00	1.60	4.90	3.95	4.00	5.00	5.00
36	3.84	8.50	2.85	2.79	3.74	8.52	3.72	6.30	4.22	5.40	3.00	2.10	10.90	9.95	10.00	11.00	11.00
1144	3.83	8.17	2.52	2.78	3.73	8.75	3.95	5.97	5.15	5.07	2.67	2.05	9.67	8.62	8.67	9.67	9.67
1151	3.88	8.22	2.57	2.83	3.78	8.80	4.00	6.02	5.10	5.12	2.72	2.10	9.62	8.67	8.72	9.72	9.72
667	0.75	3.75	6.40	0.80	1.85	1.45	1.75	2.95	6.55	7.85	4.25	9.85	2.15	1.30	1.25	2.25	2.25
336	2.98	4.64	9.29	2.03	3.08	2.06	2.86	2.84	6.36	8.74	8.14	5.40	3.04	2.19	2.14	3.14	3.14
379	8.79	3.95	4.80	9.74	10.69	2.47	10.67	3.75	4.77	3.85	2.95	1.55	3.95	2.990	2.95	3.95	3.95
1164	1.85	2.85	4.50	1.90	0.95	2.45	0.85	3.95	5.65	5.95	5.35	8.75	2.25	3.40	3.35	2.35	2.35
27.1977	8.64	3.80	4.65	9.59	10.54	2.32	10.52	3.60	4.92	3.70	2.80	1.40	3.90	2.75	2.80	3.80	3.80
1985.52	1.00	2.50	3.85	0.95	1.90	2.80	2.00	1.30	6.30	5.40	3.00	8.10	3.90	2.95	3.00	4.00	4.00
1116	2.88	7.22	3.57	3.83	4.78	7.80	5.00	7.02	6.10	4.12	1.72	2.10	8.62	7.67	7.72	8.72	8.72
1107	10.79	3.95	2.90	9.84	8.79	4.57	8.67	3.85	2.67	3.95	4.95	0.65	3.85	5.00	4.95	3.95	3.95
808	2.00	3.00	5.35	1.95	0.90	2.30	1.00	3.80	5.80	6.90	5.50	8.60	1.40	2.45	2.50	1.50	1.50
289	8.69	3.85	4.70	9.64	10.59	2.37	10.57	3.65	4.87	3.75	2.85	1.45	3.95	2.80	2.85	3.85	3.85
290	3.14	4.80	9.35	2.19	3.24	2.02	3.02	2.80	6.52	8.90	8.30	5.20	3.20	2.35	2.30	3.30	3.30
1125	1.00	5.38	0.73	0.95	1.90	5.68	2.00	4.18	3.18	2.28	0.00	4.98	6.78	5.83	5.88	6.88	6.88

Table D38 (part b). Similarity coefficients for objects buried in rendzina soils.

	60/1990 /1	1D	783	1138	1642	1638	310	1986.46	1142	800	301	340	27	65/77	5610	43.42/ 13.75	85
1120	7.34	5.00	5.85	8.29	9.74	3.02	9.72	4.30	5.72	4.90	3.50	2.10	4.90	3.45	3.50	5.00	5.00
341	0.85	3.85	6.50	0.90	1.95	1.45	1.85	2.95	6.65	7.95	4.35	9.75	2.25	1.40	1.35	2.35	2.35
1119	8.84	4.00	4.85	9.79	10.74	2.52	10.72	3.80	4.72	3.90	3.00	1.60	3.90	2.95	3.00	4.00	4.00
917	2.88	5.72	9.07	3.83	4.78	3.30	5.00	5.52	9.60	9.62	6.22	6.60	4.12	3.17	3.22	4.22	4.22
915	3.69	6.85	8.50	2.74	3.79	4.17	3.57	4.95	8.57	10.95	7.35	6.75	5.25	4.40	4.35	5.35	5.35
901	3.58	6.24	8.79	2.63	3.68	2.46	3.46	3.24	6.96	8.34	8.74	5.20	3.64	2.79	2.74	3.74	3.74
1129	9.84	5.00	3.85	8.79	9.74	3.52	9.72	2.80	3.72	4.90	4.00	1.60	4.90	3.95	4.00	5.00	5.00
740	3.58	5.24	9.79	2.63	3.68	2.46	3.46	3.24	6.96	9.34	8.74	5.20	3.64	2.79	2.74	3.74	3.74
RIVET	3.73	5.07	9.72	2.78	3.83	2.95	3.85	3.17	6.95	9.17	8.57	5.25	3.47	2.62	2.57	3.57	3.57
747	3.92	5.42	9.77	2.87	3.82	2.60	3.80	3.22	7.30	9.32	8.92	5.10	3.82	2.87	2.92	3.92	3.92
1047	3.84	5.50	9.85	2.79	3.74	2.52	3.72	3.30	7.22	9.40	9.00	5.10	3.90	2.95	3.00	4.00	4.00
780	3.96	9.88	5.23	2.91	3.86	7.14	3.84	7.68	5.76	7.78	4.38	3.60	8.28	7.33	7.38	8.38	8.38
360	2.78	7.12	7.67	3.83	4.88	4.90	4.90	7.12	5.00	5.22	4.62	2.20	5.52	4.67	4.62	5.62	5.62
1068	2.63	4.29	9.74	2.68	3.63	1.41	3.51	3.19	7.01	8.29	7.79	5.15	2.69	1.84	1.79	2.79	2.79
1042	8.48	3.64	3.49	8.43	9.38	2.16	9.36	2.44	3.76	3.54	2.64	1.40	3.74	2.59	2.64	3.64	3.64
1044	3.79	9.95	5.40	2.84	3.79	7.07	3.67	7.85	5.67	7.95	4.45	3.65	8.35	7.50	7.45	8.45	8.45
320	2.79	8.63	6.08	3.84	4.79	6.31	4.91	8.53	6.51	6.63	3.13	3.65	7.03	6.18	6.13	7.13	7.13

Table D38 (part c). Similarity coefficients for objects buried in rendzina soils.

	60/1990 /l	ID	783	1138	1642	1638	310	1986.46	1142	800	301	340	27	65/77	5610	43.42/ 13.75	85
G.56	0.85	2.35	8.00	0.90	1.95	0.00	1.85	1.45	5.15	6.45	5.85	8.25	0.75	0.00	0.00	0.85	0.85
1039	3.58	5.24	5.79	2.63	3.68	5.46	3.46	3.24	6.96	8.34	5.74	5.20	7.64	6.79	6.74	7.74	7.74
648	2.63	4.29	10.74	3.68	4.63	1.41	4.51	4.19	8.01	8.29	7.79	5.15	2.69	1.84	1.79	2.79	2.79
1070	3.88	10.72	4.07	2.83	3.78	7.30	4.00	7.52	5.60	6.62	4.22	3.60	8.12	7.17	7.22	8.22	8.22
1071	3.86	5.28	9.83	2.91	3.96	2.74	3.74	3.28	7.16	9.38	8.78	5.20	3.68	2.83	2.78	3.78	3.78
1026	3.36	5.02	9.37	2.31	3.26	2.04	3.24	2.82	6.74	8.92	8.52	5.10	3.42	2.47	2.52	3.52	3.52
1027	3.48	9.64	4.99	2.43	3.38	6.66	3.36	7.44	5.36	7.54	4.14	3.60	8.04	7.09	7.14	8.14	8.14
929	2.43	5.59	7.94	2.38	3.33	2.61	3.31	4.39	8.41	9.49	6.09	6.55	4.09	3.04	3.09	4.09	4.09
346	8.84	3.68	4.53	9.79	10.74	2.76	10.96	3.48	4.56	3.58	2.68	1.60	3.58	2.63	2.68	3.68	3.68
286	3.84	9.68	5.03	2.79	3.74	7.26	3.96	7.48	5.56	7.58	4.18	3.60	8.08	7.13	7.18	8.18	8.18
284	8.84	3.68	4.53	9.79	10.74	2.76	10.96	3.48	4.56	3.58	2.68	1.60	3.58	2.63	2.68	3.68	3.68
807	3.84	9.19	5.53	2.79	3.74	5.76	3.96	5.98	4.06	5.08	5.68	2.10	6.58	5.63	5.68	6.68	6.68
801	3.79	5.13	9.58	2.84	3.79	2.81	3.91	3.03	7.01	9.13	8.63	5.15	3.53	2.68	2.63	3.63	3.63
353.42	3.10	4.76	9.11	2.05	3.00	1.78	2.98	2.56	6.68	8.66	8.26	5.00	3.36	2.21	2.26	3.26	3.26
900. 42.39	9.78	2.62	3.47	10.73	9.68	3.70	9.90	4.42	3.70	2.52	3.62	0.50	2.72	3.57	3.62	2.62	2.62
250.42	0.55	2.05	6.70	0.60	1.65	0.00	1.55	1.25	4.85	5.15	5.55	8.45	1.45	0.60	0.55	1.55	1.55
83.117	0.95	6.33	0.68	0.90	1.85	5.63	1.95	4.13	2.23	2.23	0.00	4.93	6.83	5.78	5.83	6.83	6.83

Table D38 (part d). Similarity coefficients for objects buried in rendzina soils.

	60/1990 /1	1D	783	1138	1642	1638	310	1986.46	1142	800	301	340	27	65/77	5610	43.42/ 13.75	85
44.1978 .14	8.78	3.62	4.47	9.73	10.68	2.70	10.90	3.42	4.70	3.52	2.62	1.50	3.72	2.57	2.62	3.62	3.62
44.1976 .20	5.69	5.53	6.38	6.64	7.59	4.61	7.81	5.33	6.71	5.43	4.53	3.45	5.63	4.48	4.53	5.53	5.53
1984.51	8.84	3.68	4.53	9.79	10.74	2.76	10.96	3.48	4.56	3.58	2.68	1.60	3.58	2.63	2.68	3.68	3.68
Z.25059	3.92	8.26	2.16	2.87	3.82	8.76	3.96	6.06	4.14	5.16	2.76	2.10	10.66	9.71	9.76	10.76	10.76
1985.58	8.64	3.48	4.33	9.59	10.54	2.56	10.76	3.28	4.76	3.38	2.48	1.40	3.58	2.43	2.48	3.48	3.48
DM367	10.82	3.82	2.87	9.87	8.92	4.70	8.70	3.82	2.70	3.92	4.82	0.70	3.72	4.87	4.82	3.82	3.82

Table D38 (part e). Similarity coefficients for objects buried in rendzina soils.

	26	117	36	1144	1151	667	336	379	1164	27.1977	1985.52	1116	1107	808	289	290	1125	1120	
117	4.90																		
36	10.90	5.00																	
1144	9.67	4.67	9.67																
1151	9.62	4.72	9.72	10.95															
667	2.15	1.75	2.25	2.20	2.25														
336	3.04	4.14	3.14	2.81	2.86	6.45													
379	3.95	9.95	3.95	3.72	3.67	1.70	3.09												
1164	2.25	0.85	2.53	1.30	1.35	8.90	4.35	0.80											
27. 1977	3.90	9.80	3.80	3.57	3.52	1.55	2.94	10.85	0.65	.									
1985.52	3.90	2.00	4.00	4.95	5.00	8.25	3.70	1.95	7.35	1.80									
1116	8.62	3.72	8.72	9.95	10.00	2.25	1.86	4.67	1.35	4.52	5.00								
1107	3.85	9.95	3.95	3.62	3.67	0.80	3.19	8.90	1.90	8.75	0.95	2.67							
808	1.40	1.00	1.50	1.45	1.50	9.75	5.20	0.95	9.85	0.80	7.50	1.50	1.95						
289	3.95	9.85	3.85	3.62	3.57	1.60	2.99	10.90	0.70	10.95	1.85	4.57	8.80	0.85					
290	3.20	4.30	3.30	2.997	3.02	6.35	10.76	3.25	4.45	3.10	3.90	2.02	3.35	5.40	3.15				
1125	6.78	2.00	6.88	7.83	7.88	5.13	0.58	1.95	4.23	1.80	7.88	7.88	0.95	4.38	1.85	0.78			
1120	4.90	9.00	5.00	4.67	4.72	2.25	4.14	9.95	0.85	9.80	2.50	5.72	7.45	1.00	9.85	4.30	2.50		

Table D38 (part f). Similarity coefficients for objects buried in rendzina soils.

	26	117	36	1144	1151	667	336	379	1164	27.1977	1985.52	1116	1107	808	289	290	1125	1120
341	2.25	1.85	2.35	2.30	2.35	10.90	6.35	1.80	9.00	1.65	8.35	2.35	0.90	9.85	1.70	6.45	5.23	2.35
1119	3.90	10.00	4.00	3.67	3.72	1.75	3.14	10.95	0.85	10.80	2.00	4.72	8.95	1.00	10.85	3.30	2.00	10.00
917	4.12	3.72	4.22	4.45	4.50	7.75	7.36	4.67	5.85	4.52	5.50	5.50	2.67	7.00	4.57	7.52	2.38	5.72
915	5.25	4.85	5.35	5.02	5.07	7.90	8.79	3.80	6.00	3.65	5.35	4.07	3.90	6.85	3.70	8.85	2.23	4.85
901	3.64	4.74	3.74	3.41	3.46	5.35	9.40	3.69	4.45	3.54	3.90	2.46	3.79	4.40	3.59	9.56	0.78	4.74
1129	4.90	11.00	5.00	4.67	4.72	1.75	4.14	9.95	0.85	9.80	2.00	3.72	9.95	1.00	9.85	4.30	2.00	9.00
740	3.64	4.74	3.74	3.41	3.46	6.35	10.40	3.69	4.45	3.54	3.90	2.46	3.79	5.40	3.59	10.56	0.78	4.74
RIVET	3.47	4.57	3.57	3.80	3.85	6.40	10.01	3.52	4.50	3.37	3.85	2.85	3.62	5.35	3.42	10.07	0.73	4.57
747	3.82	4.92	3.92	3.75	3.80	6.25	10.06	3.87	4.35	3.72	4.00	2.80	3.87	5.50	3.77	10.22	0.88	4.92
1047	3.90	5.00	4.00	3.67	3.72	6.25	10.14	3.95	4.35	3.80	4.00	2.72	3.95	5.50	3.85	10.30	0.88	5.00
780	8.28	4.88	8.38	8.29	8.34	4.75	5.52	3.83	2.85	3.68	2.50	7.34	3.83	4.00	3.73	5.68	5.38	4.88
360	5.52	3.62	5.62	5.85	5.90	3.35	5.96	4.57	1.45	4.42	0.90	6.90	2.67	2.40	4.47	6.12	3.78	5.62
1068	2.69	3.79	2.79	2.46	2.51	6.30	9.35	3.74	4.40	3.59	3.95	2.51	2.84	5.45	3.64	9.51	0.83	4.79
1042	3.74	9.64	3.64	3.41	3.36	1.55	3.10	9.69	0.65	9.84	1.80	3.36	8.59	0.80	9.79	3.26	1.80	8.64
1044	8.35	4.95	8.45	8.12	8.17	4.80	5.69	3.90	2.90	3.75	2.45	7.17	4.00	3.95	3.80	5.85	5.33	4.95
320	7.03	3.63	7.13	7.36	7.14	4.80	4.37	4.58	2.90	4.43	2.45	8.41	2.68	3.95	4.48	4.53	5.33	5.63
G.56	0.75	1.85	0.85	0.80	0.85	9.40	7.85	1.80	7.50	1.65	6.85	0.85	0.90	8.35	1.70	7.95	3.73	2.35

Table D38 (part g). Similarity coefficients for objects buried in rendzina soils.

	26	117	36	1144	1151	667	336	379	1164	27.1977	1985.52	1116	1107	808	289	290	1125	1120
1039	7.64	4.74	7.74	6.14	6.46	5.35	6.40	3.69	5.45	3.54	6.90	5.46	3.79	4.40	3.59	6.56	3.78	4.74
648	2.69	3.79	2.79	2.46	2.51	6.30	9.35	4.74	4.40	4.59	3.95	3.51	2.84	5.45	4.64	9.51	0.83	5.79
1070	8.12	4.72	8.22	8.45	5.50	3.75	4.36	3.67	2.85	3.52	2.50	7.50	3.67	3.00	3.57	4.52	5.38	4.72
1071	3.68	4.78	3.78	3.69	3.74	6.35	10.12	3.73	4.45	3.58	3.90	2.74	3.83	5.40	3.63	10.28	0.78	4.78
1026	3.42	4.52	3.52	3.19	3.24	6.25	10.62	3.47	4.35	3.32	4.00	2.24	3.47	5.50	3.37	10.78	0.88	4.52
1027	8.04	4.64	8.14	7.81	7.86	4.75	6.00	3.59	2.85	3.44	2.50	6.86	3.59	4.00	3.49	6.16	5.38	4.64
929	4.09	3.59	4.09	3.86	3.81	7.70	7.95	3.64	5.80	3.49	5.45	3.81	2.54	6.95	3.54	8.11	2.33	4.59
346	3.58	9.68	3.68	3.91	3.96	1.75	2.82	10.63	0.85	10.48	2.00	4.96	8.63	1.00	10.53	2.98	2.00	9.68
286	8.08	4.68	8.18	8.41	8.46	4.75	5.32	3.63	2.85	3.48	2.50	7.46	3.63	4.00	353	5.48	5.38	4.68
284	3.58	9.68	3.68	3.91	3.96	1.75	2.82	10.63	0.85	10.48	2.00	4.96	8.63	1.00	10.63	2.98	2.00	9.68
807	6.58	4.68	6.68	6.91	6.96	2.25	5.82	3.63	1.35	3.48	1.00	5.96	3.63	1.50	3.53	5.98	3.88	4.68
801	3.53	4.63	3.63	3.86	3.91	6.30	9.87	3.58	4.40	3.43	3.95	2.91	3.68	5.45	3.48	10.03	0.83	4.63
353. 42	3.36	4.26	3.26	3.03	2.98	6.1530	10.52	3.31	4.25	3.26	3.90	1.98	3.21	5.40	3.31	10.76	0.78	4.26
900. 42.39	2.72	8.62	2.62	2.95	2.90	0.65	1.76	9.67	1.75	9.62	0.90	3.90	9.57	1.90	9.67	1.92	0.90	8.12
250. 42	1.45	1.55	1.55	0.50	0.55	8.30	6.85	1.50	8.20	1.35	6.95	0.55	0.60	7.05	1.40	6.65	3.43	2.05
83. 117	6.83	1.95	6.83	6.88	6.83	5.08	0.53	2.00	4.18	1.85	6.83	6.83	0.90	4.33	1.90	0.93	9.95	2.45

Table D38 (part h). Similarity coefficients for objects buried in rendzina soils.

	26	117	36	1144	1151	667	336	379	1164	27.1977	1985.52	1116	1107	808	289	290	1125	1120
44. 1978.14	3.72	9.62	3.62	3.95	3.90	1.65	2.76	10.67	0.75	10.62	1.90	4.90	8.57	0.90	10.67	2.92	1.90	9.62
44. 1976.20	5.63	6.53	5.53	5.86	5.81	3.60	4.67	7.58	2.70	7.63	3.85	6.81	5.48	2.85	7.68	4.83	3.73	8.53
1984.51	3.58	9.68	3.68	3.91	3.96	1.75	2.82	10.63	0.85	10.48	2.00	4.96	8.63	1.00	10.53	2.98	2.00	9.68
Z.25059	10.66	4.76	10.76	9.91	9.96	2.25	2.90	3.71	2.33	3.56	4.00	8.96	3.71	1.50	3.61	3.06	6.88	4.76
1985.58	3.58	9.48	3.48	3.81	3.76	1.55	2.62	10.53	0.65	10.68	1.80	4.76	8.43	0.80	10.63	2.78	1.80	9.48
DM367	3.72	9.82	3.82	3.65	3.70	0.85	3.16	8.77	1.95	8.62	0.90	2.70	10.87	1.90	8.67	3.32	0.90	7.32

Table46 (part i). Similarity coefficients for objects buried in rendzina soils.

	341	1119	917	915	901	1129	740	RIVET	747	1047	780	360	1068	1042	1044	320	G.56	1039	
1119	1.85																		
917	7.85	4.72																	
915	8.00	3.85	9.57																
901	5.45	3.74	6.96	8.29															
1129	1.85	10.00	3.72	4.85	4.74														
740	6.45	3.74	7.96	9.29	10.00	4.74													
RIVET	6.50	3.57	8.35	9.22	9.51	4.57	10.51												
747	6.35	3.92	8.30	9.27	9.66	4.92	10.66	10.65											
1047	6.35	4.00	8.22	9.35	9.74	5.00	10.74	10.57	10.92										
780	4.85	3.88	6.84	7.73	5.12	4.88	6.12	6.19	6.46	6.38									
360	3.45	4.62	6.40	5.17	5.56	3.62	6.56	6.95	6.70	6.62	8.24								
1068	6.40	3.79	8.01	8.24	8.95	3.79	9.95	9.46	9.71	9.79	5.17	6.51							
1042	1.65	9.64	3.36	3.49	3.70	9.64	3.70	3.21	3.56	3.64	3.52	3.26	4.75						
1044	4.90	3.95	6.67	7.90	5.29	4.95	6.29	6.12	6.37	6.45	10.83	8.17	5.34	3.59					
320	4.90	4.63	7.91	6.58	3.97	3.63	4.97	5.36	5.21	5.13	9.75	9.41	5.02	3.27	9.68				
G.56	9.50	1.85	6.35	6.50	6.95	1.85	7.95	8.00	7.85	7.85	3.35	4.95	7.90	1.65	3.40	3.40			
1039	5.45	3.74	6.96	8.29	7.00	4.74	7.00	6.51	6.66	6.74	5.12	2.56	5.95	3.70	5.29	3.97	3.95		

Table D38 (part j). Similarity coefficients for objects buried in rendzina soils.

	341	1119	917	915	901	1129	740	RIVET	747	1047	780	360	1068	1042	1044	320	G.56	1039
648	6.40	4.79	9.01	8.24	8.95	3.79	9.95	9.46	9.71	9.79	5.17	7.51	10.00	3.75	5.34	6.02	7.90	5.95
1070	3.85	3.72	6.00	6.57	5.96	4.72	4.96	5.35	5.30	5.22	9.84	7.40	4.01	3.36	9.67	8.91	2.35	4.96
1071	6.54	3.78	8.24	9.33	9.72	4.78	10.72	10.79	10.86	10.78	6.40	6.84	9.67	3.42	6.33	5.25	7.95	6.72
1026	6.35	3.52	7.74	8.87	9.58	4.52	10.58	10.09	10.44	10.52	5.90	6.14	9.63	3.48	5.97	4.65	7.85	6.58
1027	4.85	3.64	6.36	7.49	5.20	4.64	6.20	5.71	6.06	6.14	10.52	7.76	5.25	3.60	10.59	9.27	3.35	5.20
929	7.80	3.59	9.31	9.44	7.15	3.59	8.15	7.66	8.01	8.09	6.47	4.71	9.20	4.65	6.54	6.22	6.30	7.15
346	1.85	10.68	4.96	3.53	3.42	9.68	3.42	3.81	3.76	3.68	3.80	4.86	3.47	9.32	3.63	4.95	1.85	3.42
286	4.85	3.68	6.996	7.53	4.92	4.68	5.92	6.31	6.26	6.18	10.80	8.36	4.97	3.32	10.63	9.95	3.35	4.92
284	1.85	10.68	4.96	3.53	3.42	9.68	3.42	3.81	3.76	3.68	3.80	4.86	3.47	9.32	3.63	4.95	1.85	3.42
807	2.35	3.68	4.46	5.03	7.42	4.68	6.42	6.81	6.76	6.68	8.30	8.86	5.47	3.32	8.13	7.45	3.85	3.42
801	6.40	3.63	8.41	9.08	9.47	4.63	10.47	10.86	10.71	10.63	6.25	6.91	9.52	3.27	6.18	5.50	7.90	6.47
353.42	6.25	3.26	7.48	8.61	9.32	4.26	10.32	9.83	10.18	10.26	5.64	5.88	9.37	3.42	5.71	4.39	7.75	6.32
900.42 39	0.75	9.62	3.90	2.47	2.36	8.62	2.36	2.75	2.70	2.62	2.74	3.80	2.41	8.46	2.57	3.81	0.75	2.36
250.42	8.20	1.55	5.05	5.20	6.65	1.55	6.65	6.70	6.55	6.55	2.05	3.65	6.60	1.35	2.10	2.10	9.70	4.65
83.117	5.18	1.95	2.33	2.18	1.73	1.95	0.73	0.68	0.83	0.83	5.33	3.73	0.78	1.85	5.28	5.28	3.68	3.73
44.1978 .14	1.75	10.62	4.90	3.47	3.36	9.62	3.36	3.75	3.70	3.62	3.74	4.80	3.41	9.46	3.57	4.81	1.75	3.36

Table D38 (part k). Similarity coefficients for objects buried in rendzina soils.

	341	1119	917	915	901	1129	740	RIVET	747	1047	780	360	1068	1042	1044	320	G.56	1039
44.1976 .20	3.70	7.53	6.81	5.38	5.27	6.53	5.27	5.66	5.61	5.53	5.65	6.71	5.32	6.47	5.48	6.80	3.70	5.27
1984.51	1.85	10.68	4.96	3.53	3.42	9.68	3.42	3.81	3.76	3.68	3.80	4.86	3.47	9.32	3.63	4.95	1.85	3.42
Z.25059	2.35	3.76	4.46	5.11	3.50	4.76	3.50	3.81	3.84	3.76	8.38	5.86	2.55	3.40	8.21	7.37	0.85	7.50
1985.58	1.65	10.48	4.76	3.33	3.22	9.48	3.22	3.61	3.56	3.48	3.60	4.66	3.27	9.52	3.43	4.75	1.65	3.22
DM367	0.95	8.82	2.70	3.87	3.76	9.82	3.76	3.75	3.90	3.82	3.86	2.80	2.71	8.46	3.87	2.71	0.95	3.76

Table D38 (part I). Similarity coefficients for objects buried in Rendzina soils.

	648	1070	1071	1026	1027	929	346	286	284	807	801	353.42	900.42. 39	250.42	83.117	44.1978 .14	44.197 6.20
1070	4.01																
1071	9.67	5.24															
1026	9.63	4.74	10.30														
1027	5.25	9.36	5.92	6.38													
929	8.20	5.31	7.87	8.33	6.95												
346	4.47	3.96	3.70	3.20	3.32	3.27											
286	4.97	9.96	6.20	5.70	10.32	6.27	4.00										
284	7.47	3.96	3.70	3.20	3.32	3.27	11.00	4.00									
807	5.47	9.46	6.70	6.20	7.82	3.77	4.00	8.50	4.00								
801	9.52	5.41	10.75	10.15	5.77	7.72	3.95	6.45	3.95	6.95							
353. 42	9.37	4.48	10.04	10.74	6.12	8.17	2.94	5.44	2.94	5.94	9.89						
900. 42.39	3.41	2.90	2.64	2.14	2.26	2.31	9.86	2.86	99.86	2.86	2.81	2.08					
250.42	6.60	2.05	6.65	6.55	2.05	5.00	1.55	2.05	1.55	3.55	6.60	6.45	0.45				
83.117	0.78	6.33	0.73	0.83	5.33	2.38	1.95	5.33	1.995	4.83	0.78	0.83	0.95	3.38			
44.1978.1 4	4.41	3.90	3.64	3.14	3.26	3.31	10.86	3.86	10.86	3.86	3.81	3.08	10.00	1.45	1.95		
44.1976.2 0	6.32	5.81	5.55	5.05	5.17	5.22	7.85	5.85	7.85	5.85	5.80	4.99	6.91	3.40	3.78	7.91	

Table D38 (part m). Similarity coefficients for objects buried in rendzina soil.

	648	1070	1071	1026	1027	929	346	286	284	807	801	353.42	900.42. 39	250.42	83.117	44.1978 .14	44.197
44.1976 .20	4.47	3.96	3.70	3.20	3.32	3.27	11.00	4.00	11.00	4.00	3.95	2.94	9.86	1.55	1.95	10.86	7.85
Z.25059	2.55	8.46	3.78	3.28	7.90	3.85	3.92	8.42	3.92	6.92	3.87	3.02	2.86	1.55	6.83	3.86	5.77
1985.58	4.27	3.76	3.50	3.00	3.12	3.17	10.80	3.80	10.80	3.80	3.75	2.94	9.86	1.35	1.85	10.86	7.95
DM367	2.71	3.70	3.96	3.34	3.46	2.41	10.86	8.66	8.66	3.66	3.71	3.08	9.60	0.65	0.85	8.60	5.51

Table D38 (part n). Similarity coefficients for objects buried in rendzina soils. Artifacts below the solid line are from hoards

	1984.5 I	Z.25059	1985.5 8
Z.25059	3.92		
1985.58	10.80	3.72	
DM367	8.66	3.74	8.46

Table D38 (part o). Similarity coefficients for objects buried in rendzina soils.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
564.1980	1	13	3	0	99	9	9	9	9	0	3.00
663.1980	1	2	2	1	2	3	1	2	1	0	7.00
467a.42	1	2	3	1	2	3	1	2	1	0	6.50
606a.42	1	2	3	1	2	3	1	1	1	1	5.00
52.1983	1	13	2	1	2	6	1	2	1	0	7.00
660.1980	1	13	4	1	2	5	1	1	1	0	4.50
661.1980	1	9	3	1	2	5	1	1	1	0	5.00
658.1980	1	2	3	1	2	5	1	1	1	0	6.00
659.1980	1	9	3	1	2	5	1	1	1	0	5.50
657.1980	0	99	2	1	2	8	1	1	1	0	5.50
665.1980.1	1	13	9	1	2	5	1	1	1	0	6.00
134.1987.13	1	13	4	0	99	9	9	9	9	0	3.50
71.81	1	2	3	0	99	9	9	9	9	1	5.00
38.459	1	19	2	0	99	9	9	9	9	0	5.00
DM1160	1	2	2	1	2	5	1	1	1	0	5.00

Table D39 (part a). Corrosion data from artifacts buried in brown calcareous earths.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
DM1154	1	13	2	0	99	9	9	9	9	0	4.00
1987.1558	1	2	2	0	99	9	9	9	9	0	5.00
48.303	1	9	3	0	99	9	9	9	9	0	5.00
DM1110	1	9	2	0	99	9	9	9	9	0	4.50
DM1124	1	6	2	0	99	9	9	9	9	0	5.00
690.42	1	5	3	0	99	9	9	9	9	0	5.00
Z.1117	1	22	2	0	99	9	9	9	9	0	3.50
Z.39974	1	13	2	1	2	7	1	1	1	0	3.50
47.608	1	24	2	0	99	9	9	9	9	0	4.50
DM1106	1	7	2	0	99	9	9	9	9	0	4.00

Table D39 (part b). Corrosion data from artifacts buried in brown calcareous earths.

	564.198 0	663.198 0	467a.42	52.1983	660.198 0	661.198 0	659.198 0	658.198 0	659.198 0	657.198 0	665.198 0	134.198 7.14	71.81	38.459	DMI16 0	
663.1980	3.16															
467a.42	3.21	10.95														
606a.42	3.36	5.80	5.85													
52.1983	3.60	7.06	7.01	2.86												
660.1980	3.85	6.31	6.36	7.51	4.25											
661.1980	3.64	6.50	6.57	7.52	4.14	10.79										
659.1980	3.26	3.90	3.95	4.90	3.96	7.41	7.62									
658.1980	4.59	4.07	4.12	7.17	5.69	8.24	8.45	8.17								
657.1980	1.75	2.35	2.50	4.45	0.85	5.40	5.45	5.45	4.00							
665.1980	3.70	5.46	5.51	7.46	5.40	9.85	9.74	6.56	8.29	5.45						
134.1987.1 3	9.95	4.21	4.26	2.46	3.65	4.90	4.69	4.31	6.64	1.80	3.75					
71.81	9.36	2.80	2.85	5.00	2.36	2.51	2.72	2.90	3.67	0.95	2.46	8.41				
38.459	10.56	3.12	3.17	3.32	3.56	3.71	3.60	3.22	4.55	1.95	3.66	9.61	9.32			
DMI160	3.36	6.80	6.85	8.00	3.86	10.51	10.72	7.90	8.17	5.45	9.46	4.41	3.00	3.32		
DMI154	10.90	3.26	3.31	3.46	3.70	3.95	3.74	3.36	4.69	1.85	3.80	9.95	9.46	10.66		3.46

Table D40 (part a). Similarity coefficients for artifacts buried in brown calcareous earths.

	564.198 0	663.198 0	467a.42	52.1983	660.198 0	661.198 0	659.198 0	658.198 0	659.198 0	657.198 0	665.198 0	134.198 7.14	71.81	38.459	DM116 0
1987.1558	9.36	2.80	2.85	5.00	3.36	2.51	2.72	2.90	3.67	0.95	2.46	8.41	11.00	9.32	3.00
48.303	8.64	3.52	3.57	3.72	2.64	3.79	4.00	3.62	2.95	0.95	2.74	9.69	9.72	8.60	3.72
DM1110	10.69	3.47	3.52	3.67	3.59	3.84	3.95	3.57	4.90	1.90	3.69	9.74	9.67	10.55	3.67
DM1124	10.52	3.64	3.69	3.84	3.52	3.67	3.88	3.74	4.83	1.95	3.62	9.57	9.84	10.48	3.84
690.42	8.48	3.68	3.73	3.88	2.48	3.63	3.84	3.78	2.79	0.95	2.58	9.53	9.88	8.44	3.88
Z.1117	10.59	2.85	2.90	3.05	3.29	3.54	3.33	2.95	4.28	1.80	3.39	9.64	9.05	10.73	3.05
Z.39974	4.95	5.21	5.26	8.41	4.15	8.90	8.69	5.31	8.14	5.30	8.75	4.00	3.41	4.61	8.41
47.608	10.41	2.87	2.92	3.07	3.31	3.56	3.35	2.97	4.30	1.90	3.41	9.46	9.07	10.75	3.07
DM1106	10.66	3.50	3.55	3.70	3.46	3.71	3.82	3.60	4.77	1.85	3.56	9.71	9.70	10.42	3.70

Table D40 (part b). Similarity coefficients for artifacts buried in brown calcareous earths.

	DM115 '4	1987.15 58	48.303	DM111 0	DM112 4	690.42	Z.1117	Z.39974	47.608
1987.1558	9.46								
48.303	8.74	9.72							
DM1110	10.79	9.67	8.95						
DM1124	10.62	9.84	8.88	10.83					
690.42	8.58	9.88	10.84	8.79	8.96				
Z.111	10.59	9.05	8.33	10.38	10.21	8.17			
Z.39974	4.95	3.41	2.69	4.74	4.57	2.53	4.64		
47.608	10.51	9.07	8.35	10.40	10.23	8.19	10.82	4.46	
DM1106	10.76	9.70	8.82	10.87	10.86	8.82	10.35	4.71	10.27

Table D40 (part c). Similarity coefficients for artifacts buried in brown calcareous earths.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
81A	1	13	1	0	99	9	9	9	9	0	3.00
1A.13	1	7	3	0	99	9	9	9	9	0	5.00
8A	1	7	3	0	99	9	9	9	9	1	5.00
34B	1	13	3	1	13	4	1	1	1	1	5.00
9B	1	8	2	0	99	9	9	9	9	1	6.00
14A	1	13	2	0	99	9	9	9	9	0	5.00
80E	1	13	2	1	8	3	1	1	2	0	5.00
22B	1	6	2	0	99	9	9	9	9	0	5.00
78.AA.290	1	13	2	0	99	9	9	9	9	0	5.00
13B	1	8	3	0	99	9	9	9	9	0	5.00
21D	1	13	3	1	8	4	1	1	21	0	5.50
31D	1	3	3	0	99	9	9	9	9	0	5.00
E47	1	8	3	0	99	9	9	9	9	0	5.00
35A	1	3	3	0	99	9	9	9	9	0	5.00
629.1980	1	13	2	0	99	9	9	9	9	0	2.50

Table D41 (part a). Corrosion data for artifacts buried in brown earth.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
631.1980	0	99	9	1	9	4	1	1	1	0	6.00
578.1980	1	3	2	1	3	2	1	1	1	1	6.00
562.1980	1	8	2	1	2	2	1	1	1	1	5.50
99.66.1	1	6	3	1	10	1	1	1	1	1	6.00
99.66.2	1	13	3	0	99	9	9	9	9	0	3.00
900.42.61	1	13	3	0	99	9	9	9	9	0	3.50
67.1979	1	1	2	1	3	3	1	1	1	1	6.00
1985.51	1	5	3	0	99	9	9	9	9	0	5.50
DM1161	1	3	2	0	99	9	9	9	9	1	6.00
44.1978.13	1	13	3	1	3	1	1	1	1	0	5.00
14.1976	1	13	2	0	99	9	9	9	9	0	2.00
26.1979	1	18	2	0	99	9	9	9	9	1	4.50
900.42.71	1	3	3	0	99	9	9	9	9	1	5.50
900.42.65	1	3	3	1	2	4	1	2	1	0	5.00
900.42.9	1	8	2	0	99	9	9	9	9	1	5.50

Table D41 (part b). Corrosion data for artifacts buried in brown earth.

	81A	1.A.13	8A	34B	9B	14A	80E	22B	78.AA. 290	13B	21D	31D	E47	35A	629.198 0	631.198 0	578.198 0	562.19 80
1.A.13	9.56																	
8A	8.56	10.00																
34B	2.80	3.76	4.76															
9B	6.92	7.36	8.86	4.62														
14A	8.80	8.76	8.76	5.00	9.62													
80E	3.30	4.26	4.26	5.26	4.62	5.00												
22B	9.44	9.88	8.88	2.64	8.32	9.64	3.14											
78.AA.29 0	9.80	9.76	8.76	3.00	8.12	10.00	3.50	10.64										
13B	99.32	10.76	9.76	3.52	7.20	8.52	4.02	9.88	9.52									
21D	3.75	4.71	3.71	9.71	3.17	4.95	5.45	3.59	3.95	4.47								
31D	99.36	10.80	9.80	3.56	7.24	8.56	4.06	9.92	9.56	10.96	4.51							
E47	9.56	11.00	10.00	3.76	7.36	8.76	4.26	9.88	9.76	10.76	4.71	10.80						
35A	9.52	10.96	9.96	3.72	7.40	8.72	4.22	9.92	9.72	10.80	4.67	10.84	10.96					
629.1980	9.95	9.51	8.51	2.75	7.87	9.75	3.25	10.39	10.75	9.27	3.70	9.31	9.51	9.47				
631.1980	1.70	1.90	0.90	2.24	1.00	0.90	3.32	1.90	1.90	1.90	3.37	1.90	1.90	1.90	1.65			
578.1980	2.22	2.66	3.66	7.98	5.80	5.42	3.72	3.78	3.42	2.90	7.27	2.86	2.66	2.70	3.17	1.22		
562.1980	2.75	2.71	3.71	8.51	5.67	5.95	4.25	3.59	3.95	2.47	7.80	2.51	2.71	2.67	3.70	1.17	10.47	
99.66.2	2.38	3.82	4.82	7.96	4.96	4.58	3.46	2.86	2.58	3.74	7.01	3.78	3.82	3.86	2.33	2.96	7.02	6.81

Table D42 (part a). Similarity coefficients for Brown Earths.

	81A	1.A.13	8A	34B	9B	14A	80E	22B	78.AA. 290	13B	21D	31D	E47	35A	629.198 0	631.198 0	578.198 0	562.19 80
99.66.2	10.00	10.56	9.56	3.80	6.92	8.80	4.30	9.44	9.80	10.32	4.75	10.36	10.56	10.52	9.95	1.70	2.22	2.75
900.42. 61	9.95	10.61	9.61	3.85	6.97	8.85	4.35	9.49	9.85	10.37	4.80	10.41	10.61	10.57	9.90	1.75	2.27	2.80
67.1979	2.54	2.82	3.82	6.80	5.88	5.74	3.54	3.70	3.74	2.58	6.09	2.62	2.82	2.78	3.49	2.72	8.18	8.29
1985.51	9.39	10.83	9.83	3.59	7.37	8.59	4.09	9.95	9.59	10.83	4.64	10.87	10.83	10.87	9.34	1.95	2.83	2.64
DMI16 1	8.38	8.82	9.82	3.58	9.96	9.58	3.08	9.86	9.58	8.74	2.63	8.78	8.82	8.86	9.33	1.00	4.84	4.63
44.1978 .13	3.30	4.26	4.26	9.56	4.62	5.00	5.30	3.14	3.50	4.02	9.75	4.06	4.26	4.22	3.25	1.62	8.42	8.95
14.1976	9.90	9.46	8.46	2.70	7.82	9.70	3.20	10.34	10.70	9.22	3.65	9.26	9.46	9.42	10.95	1.60	3.12	3.65
26.1979	8.61	8.47	9.47	3.71	9.33	9.71	3.21	9.35	9.71	8.23	2.66	8.27	8.47	8.43	9.56	0.85	4.13	4.66
900.42. 71	8.31	9.75	10.75	4.51	8.76	8.51	4.01	8.87	8.51	9.91	3.56	9.95	9.75	9.79	8.26	0.95	3.91	3.56
900.42. 265	3.36	4.80	3.80	6.12	3.24	4.56	7.86	3.92	3.56	4.96	7.31	5.00	4.80	4.84	3.31	6.12	4.86	4.51
900.42. 9	8.51	8.95	9.95	3.71	9.91	9.71	3.21	9.83	9.71	8.71	2.76	8.75	8.95	8.91	9.46	0.95	4.71	4.76

Table D42 (part b). Similarity coefficients for objects found in brown earth.

	99.66.1	99.66.2	900.42. 61	67.1979	1985.51	DM111 6	44.1978	14.1976	26.1979	900.42. 71	900.42. 65
99.66.2	3.38										
900.42. 61	3.43	10.95									
67.1979	8.52	2.54	2.59								
1985.51	3.91	10.39	10.44	2.75							
DM111 6	4.00	8.38	8.43	4.84	8.91						
44.1978 .13	8.76	4.30	4.35	7.24	4.09	3.08					
14.1976	2.28	9.90	9.85	3.44	9.29	9.28	3.20				
26.1979	3.29	8.61	8.66	4.45	8.30	10.29	3.21	9.51			
900.42. 71	4.83	9.31	9.36	3.67	9.92	9.83	4.01	8.21	9.22		
900.42. 65	3.96	4.36	4.41	3.12	4.87	2.78	6.56	3.26	2.27	3.95	
900.42. 29	3.87	8.51	8.56	4.87	8.88	10.87	3.21	9.41	10.42	9.80	2.75

Table D42 (part c). Similarity coefficients for objects found in brown earth.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
54/47	1	5	3	0	99	9	9	9	9	0	4.00
593.1980	1	2	2	0	99	9	9	9	9	0	4.50
1988.180	1	6	2	0	99	9	9	9	9	1	7.00
76.1981.2	1	1	2	0	99	9	9	9	9	0	5.00
76.1981.1	1	2	2	0	99	9	9	9	9	1	5.00
76.1981.3	1	1	3	0	99	9	9	9	9	0	5.00
76.1981.4	1	1	3	0	99	9	9	9	9	0	5.00
22.1977	1	11	2	0	99	9	9	9	9	0	4.00
900.42.70	1	6	3	1	2	8	1	2	1	0	3.00
95.63	1	7	3	1	2	7	1	1	1	0	4.50
Z4261	1	10	3	1	2	7	1	1	1	0	5.00
23.1561	1	9	3	1	2	7	1	1	1	0	4.50
1919.4	1	13	2	0	99	9	9	9	9	0	3.50
Z.4280	1	2	3	0	99	9	9	9	9	0	5.50

Table D43 (part a). Corrosion data from arefacts buried in gleys and stagnogleys.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
1919.96	1	13	3	0	99	9	9	9	9	0	4.50
23.1333	1	19	3	0	99	9	9	9	9	0	5.00
Z.25055	1	9	2	0	99	9	9	9	9	1	4.00
634.1980	1	13	3	1	25	5	1	1	1	0	3.50
900.42.83	1	2	3	0	99	9	9	9	9	0	4.00
900.42.77	0	99	9	1	2	7	1	2	1	0	5.00
605.1980	1	13	3	1	2	4	1	1	1	1	3.00
584.1980	1	9	2	0	99	9	9	9	9	1	5.50
595.1980	1	13	3	1	2	5	1	1	1	0	4.50
12C	1	13	2	0	99	9	9	9	9	0	4.00
625.1980	1	6	3	1	2	4	1	1	1	1	5.50
569.1980	1	7	3	0	99	9	9	9	9	1	6.00
630.1980	1	2	2	0	99	9	9	9	9	0	6.00
Z.25051	1	13	2	0	99	9	9	9	9	0	4.00
Z.11415	1	13	2	0	99	9	9	9	9	0	4.00

Table D43 (part b). Corrosion data for artifacts buried in gley and stagnogley soils.

	54/47	593.19 80	1988.1 80	76.198 1.2	76.198 1.1	76.199 81.3	76.198 1.4	22.197 7	900.42 .70	95.63	Z-4261	23.156 1	1919.4	Z-4280	1919. 6.96
593.1980	9.83														
1988.180	8.66	9.59													
76.1981. 2	9.74	10.91	9.60												
76.1981. 1	8.78	9.95	10.64	9.96											
76.1981. 3	10.74	9.91	8.60	10.00	8.96										
76.1981. 4	10.74	9.91	8.60	10.00	8.96	11.00									
22.1977	9.76	10.59	9.50	10.50	9.54	9.50	9.50								
900.42.7 0	4.86	3.69	2.60	3.60	2.64	4.60	4.60	3.70							
95.63	4.87	3.80	2.71	3.71	2.75	4.71	4.71	3.79	6.81						
Z-4261	4.70	3.63	2.64	3.64	2.68	4.64	4.64	3.86	6.64	10.83					
23.1661	4.79	3.72	2.63	3.63	2.67	4.63	4.63	3.87	5.23	9.42	9.41				
1919.4	9.63	10.46	9.37	10.37	9.41	9.37	9.37	10.87	3.67	3.66	3.73	3.74			
Z-4280	10.73	9.90	8.69	9.91	8.95	10.91	10.91	9.49	4.59	4.70	4.63	4.62	9.36		
1919.96	10.63	9.56	8.47	9.47	8.51	10.47	10.47	9.87	4.57	4.76	4.83	4.84	9.90	10.46	
23.1333	10.34	9.27	8.28	9.28	8.32	10.28	10.28	9.58	4.28	4.47	4.64	4.55	9.61	10.27	10.71

Table D44 (part a). Similarity coefficients for artifacts buried in gley soil.

	54/47	593.19 80	1988.1 80	76.198 1.2	76.198 1.1	76.199 81.3	76.198 1.4	22.197 7	900.42 .70	95.63	Z.4261	23.156 1	1919.4	Z.4280	1919. 6.96
Z.25055	8.84	9.67	10.58	9.58	10.62	8.58	8.58	9.92	2.78	2.87	2.86	2.95	9.79	8.57	8.79
634.1980	4.63	3.46	2.37	3.37	2.41	4.37	4.37	3.87	5.75	8.74	8.81	7.32	4.00	4.36	4.90
900.42.8 3	10.88	9.95	8.54	9.86	8.90	10.86	10.86	9.64	4.74	4.75	4.58	4.67	9.51	10.85	10.51
900.42.7 7	1.90	1.95	0.80	2.00	1.00	2.00	2.00	1.90	5.30	3.45	3.50	1.95	1.85	1.95	1.95
605.1980	3.58	2.41	3.32	2.32	3.36	3.32	3.32	2.82	5.72	8.61	8.68	7.19	2.95	3.31	3.85
584.1980	8.69	9.62	10.73	9.63	10.67	8.63	8.63	9.77	2.63	2.82	2.91	2.90	9.64	8.72	8.74
595.1980	4.63	3.56	2.47	3.47	2.51	4.47	4.47	3.87	6.57	9.76	9.83	8.34	3.90	4.46	5.00
12C	9.68	10.51	9.42	10.42	9.46	9.42	9.42	10.92	3.62	3.71	3.78	3.79	10.95	9.41	9.95
625.1980	3.81	2.74	3.85	2.75	3.79	3.75	3.75	2.65	5.75	8.86	8.79	7.28	2.52	3.84	3.62
569.1980	9.72	8.65	9.86	8.66	9.70	9.66	9.66	8.64	3.66	3.85	3.78	3.77	8.51	9.75	9.61
630.1980	9.68	10.85	9.74	10.86	9.90	9.86	9.86	10.44	3.54	3.65	3.58	3.57	10.31	9.95	9.41
Z.25051	9.68	10.51	9.42	10.42	9.46	9.42	9.42	10.92	3.62	3.71	3.78	3.79	13.95	9.41	9.95
Z.11415	9.68	10.51	9.42	10.42	9.46	9.42	9.42	10.92	3.62	3.71	3.78	3.79	10.95	9.41	9.95

Table D44 (part b). Similarity coefficients for artifacts buried in gley and stagnogley soils.

	23.1333	Z.25055	634.1980	9900.42.83	9900.42.77	605.1980	584.1980	595.1980	12C	625.1980	569.1980	630.1980	Z.25051
Z.25055	8.50												
634.1980	4.61	2.79											
900.42.83	10.22	8.72	4.51										
900.42.77	2.00	0.90	1.43	1.90									
605.1980	3.56	3.74	8.03	3.46	1.30								
584.1980	8.55	10.85	2.64	8.57	0.95	3.59							
595.1980	4.71	2.79	9.98	4.51	2.45	8.85	2.74						
12C	9.66	9.84	3.95	9.56	1.90	2.90	9.69	3.95					
625.1980	3.43	3.73	7.60	3.69	1.45	10.47	3.88	8.62	2.57				
569.1980	9.42	9.72	3.51	9.60	0.90	4.46	9.87	3.61	8.56	4.91			
630.1980	9.22	9.52	3.31	9.80	1.90	2.26	9.67	3.41	10.36	2.79	8.80		
Z.25051	9.66	9.84	3.95	9.56	1.90	2.90	9.69	3.95	11.00	2.57	8.56	10.36	
Z.11415	9.66	9.84	3.95	9.56	1.90	2.90	9.69	3.95	11.00	2.57	8.56	10.36	11.00

Table D44 (part c). Similarity coefficients for artifacts buried in gley and stagnogley soils.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
45/A/25	1	13	3	0	99	9	9	9	9	0	4.00
48C	1	2	2	0	99	9	9	9	9	0	4.00
10B	1	13	2	0	99	9	9	9	9	0	4.00
33A	1	13	3	0	99	9	9	9	9	0	5.00
52A134	0	99	9	1	2	1	1	1	1	0	5.50
31B	1	13	2	0	99	9	9	9	9	0	4.00
10A	1	7	3	0	99	9	9	9	9	9	5.00
80C	1	7	2	0	99	9	9	9	9	9	5.00
82B	1	7	2	0	99	9	9	9	9	0	5.00
34A	1	13	2	1	2	4	1	1	1	0	5.00
35B	1	10	3	0	99	9	9	9	9	0	5.00
19A	1	7	2	0	99	9	9	9	9	0	5.00
20A	1	13	3	0	99	9	9	9	9	0	4.00

Table D45 (part a). Corrosion data for artifacts buried in peat.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
Z.25021	1	7	2	1	2	6	1	2	1	0	5.00
56.32	0	99	9	1	2	2	1	2	1	0	5.50
27.604	1	10	3	0	99	9	9	9	9	0	4.00
94.83	1	24	3	0	99	9	9	9	9	0	3.00
27.605	1	13	3	0	99	9	9	9	9	0	5.50
Z.4262	1	11	3	1	2	7	1	1	1	0	4.00
22.551	1	9	3	0	99	9	9	9	9	0	3.50
Z.4253	1	19	3	1	1	7	1	1	1	0	3.50
Z.3997	1	13	2	0	99	9	9	9	9	0	4.50
83.129	1	7	3	1	2	7	1	1	1	0	5.00
51.403	1	2	3	1	7	7	1	2	1	0	5.50
22.543	1	9	3	0	99	9	9	9	9	0	4.00
22.535	1	13	2	0	99	9	9	9	9	0	3.50

Table D45 (part b). Corrosion data for artifacts buried in peat.

	45/A/ 25	48C	10B	33A	52A1 34	31B	10A	80C	82B	34A	35B	19A	20A	Z.250 21	56.32	27.60 4	94.83	27.60 4
48C	9.56																	
10B	10.00	10.56																
33A	10.90	9.46	9.90															
52A134	1.85	1.85	1.85	1.95														
31B	10.00	10.56	11.00	9.90	1.85													
10A	10.66	9.70	9.66	10.76	0.95	9.66												
80C	9.66	10.70	10.66	9.76	0.95	10.66	10.00											
82B	9.66	10.70	10.76	9.76	1.95	10.66	10.00	11.00										
34A	3.90	4.46	4.90	4.00	4.77	4.9	3.26	4.26	4.76									
35B	10.78	9.58	9.78	10.88	1.95	9.78	10.88	9.88	9.88	3.88								
19A	8.66	9.70	9.66	8.76	2.45	9.66	9.00	10.00	10.00	5.76	8.88							
20A	10.00	8.56	9.00	9.90	2.35	9.00	9.66	8.66	8.66	4.90	9.78	8.66						
Z.25021	3.66	4.70	4.66	3.76	1.77	4.66	3.50	4.50	5.00	6.76	3.88	6.00	3.66					
56.32	1.85	1.85	1.85	1.95	4.82	1.85	0.95	0.95	1.95	3.95	1.95	2.45	1.85	6.95				
27.604	10.88	9.68	9.88	10.78	1.85	9.88	10.78	9.78	9.78	3.78	10.90	8.78	10.88	3.78	1.85			
94.83	10.46	9.06	9.46	10.36	1.75	9.46	10.12	9.12	9.12	3.36	10.24	8.12	9.46	3.12	1.75	10.34		
27.605	10.85	9.41	9.85	10.95	2.00	9.85	10.71	9.71	9.71	3.95	10.83	8.71	10.85	3.71	2.00	10.73	10.35	
Z.1262	4.92	3.64	3.92	4.82	6.13	3.92	4.24	3.24	3.74	7.32	4.80	4.74	5.92	4.24	2.35	4.96	4.38	4.77

Table D46 (Part a). Similarity coefficients for objects buried in peat.

	45/A/25	48C	10B	33A	52A134	31B	10A	80C	82B	34A	35B	19A	20A	Z.25021	56.32	27.604	94.83	27.605
22-551	10.79	9.67	9.79	10.69	1.80	9.79	10.77	9.77	9.77	3.69	10.81	8.77	9.79	3.77	1.80	10.91	10.35	10.64
Z-4253	4.71	3.27	3.71	4.61	6.04	3.71	3.87	3.87	3.37	7.07	4.49	4.37	5.71	3.83	2.26	4.59	4.75	4.56
Z-3997	9.95	10.51	10.95	9.95	1.90	10.95	9.71	10.71	10.71	4.95	9.83	9.71	9.95	4.71	1.90	9.83	9.45	9.90
83.129	4.66	3.70	3.66	4.76	4.73	3.66	4.50	3.50	4.00	8.78	4.88	5.00	5.66	6.00	3.95	4.78	4.12	4.71
51.403	4.41	3.85	3.41	4.51	0.48	3.41	4.25	3.25	3.75	3.81	4.63	4.75	5.41	7.05	5.30	4.53	3.87	4.56
22.543	10.84	9.72	9.84	10.74	1.85	9.84	10.82	9.82	9.82	3.74	10.86	8.82	9.84	3.82	1.85	10.96	10.30	10.69
22.535	9.95	10.51	10.95	9.85	1.80	10.95	9.61	10.61	10.61	4.85	9.73	9.61	9.95	4.61	1.80	9.53	9.55	9.80
25B	3.71	3.75	3.71	3.71	3.18	3.71	3.45	3.45	3.95	7.21	3.83	4.93	4.71	4.45	2.40	2.83	3.17	3.66
24A	2.85	2.41	2.85	2.95	2.28	2.85	3.21	3.21	2.71	7.45	2.83	3.21	3.35	3.21	1.50	2.73	2.31	3.00
28B	9.95	9.51	9.95	9.85	1.80	9.95	9.61	9.61	9.61	3.85	9.73	8.61	8.95	3.61	1.80	9.83	9.51	9.86
28C	4.00	3.56	4.00	3.90	3.13	4.00	3.16	3.16	3.60	7.40	3.78	4.66	5.00	4.16	2.35	3.88	3.46	3.85

Table D46 (part b). Similarity coefficients for objects buried in peat.

	Z-4262	22.551	Z-4253	Z-3997	83.129	51.403	22.543	22.535	25B	24A	28B
22.551	4.87										
Z-4253	10.59	4.60									
Z-3997	3.87	9.74	6.70								
83.129	9.24	4.77	8.83	3.71							
51.403	4.29	4.52	3.88	3.46	6.05						
22.543	4.92	10.95	4.55	9.79	4.82	4.57					
22.535	3.879	9.84	3.76	10.90	3.61	3.36	9.51				
25B	6.79	3.82	6.38	3.76	8.45	6.50	3.87	3.66			
24A	4.77	2.64	5.52	2.90	6.21	4.36	2.69	2.80	5.66		
28B	3.87	9.84	3.76	9.90	3.61	3.36	9.79	10.00	4.66	3.80	
28C	6.92	3.79	6.67	3.95	8.16	6.21	3.84	3.95	10.71	8.85	4.95

Table D46 (part c). Similarity coefficients for objects buried in peat.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
1988.121.1	1	2	3	1	2	5	1	1	1	0	4.50
1988.121.2	1	9	3	1	2	4	1	1	1	0	4.50
1988.121.3	1	13	3	1	2	5	1	1	1	0	3.50
1988.121.4	0	99	9	1	2	1	1	1	1	0	4.50
1988.121.5	1	9	1	1	2	1	1	1	1	0	4.50
1988.121.6	0	99	9	1	2	1	1	1	1	0	4.50
1988.121.7	0	99	9	1	2	1	1	1	1	0	4.50
1988.121.8	0	99	9	1	2	1	1	1	1	0	4.00
1988.121.9	1	2	3	1	2	4	1	1	1	0	4.00
1988.121.10	1	9	3	1	2	5	1	1	1	0	4.50
1988.121.11	0	99	9	1	2	1	1	1	1	0	4.50
1988.121.12	0	99	9	1	2	1	1	1	1	0	4.00
1988.121.13	0	99	9	1	2	1	1	1	1	0	4.00
1988.121.14	0	99	9	1	2	1	2	1	1	0	4.00
1988.121.15	0	99	9	1	2	1	2	1	1	0	4.00
1988.121.16	0	99	9	1	2	5	1	1	1	0	4.00

Table D47 (part a). Corrosion data from the South Wiltshire hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
1988.121.17	1	9	3	1	2	4	1	1	1	0	4.50
1988.121.18	1	9	2	1	2	4	1	1	1	0	3.00
1988.121.19	0	99	9	1	2	1	1	1	1	0	4.50
1988.121.20	0	99	9	1	2	1	1	1	1	0	4.50
1988.121.21	0	99	9	1	2	1	1	1	1	0	4.50
1988.121.22	0	99	9	1	2	1	1	1	1	0	4.50
1988.121.23	0	99	9	1	2	5	1	1	1	0	4.50
1988.121.24	1	9	3	1	2	5	1	1	1	0	4.50
1988.121.25	1	9	3	1	2	5	1	1	1	0	4.50
1988.121.26	0	99	9	1	2	1	1	1	1	0	4.50
1988.121.27	0	99	9	1	2	1	1	1	1	0	4.50
1988.121.28	0	99	9	1	2	1	1	1	1	0	4.50
1988.121.29	0	99	9	1	2	1	1	1	1	0	4.50
1988.121.30	1	9	3	1	2	1	1	1	1	0	4.00
1988.121.32	1	9	3	1	2	1	1	1	1	0	4.00
1988.121.33	1	9	3	1	2	1	1	1	1	0	4.00

Table D47 (part b). Corrosion data from the South Wiltshire hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
1988.121.34	1	9	3	1	2	5	1	1	1	0	4.50
1988.121.35	0	99	2	1	2	1	1	1	1	0	4.50
1988.121.36	1	9	3	1	2	5	1	1	1	0	4.50
1988.121.37	0	99	9	1	2	1	1	1	1	0	4.50
1988.121.38	0	99	9	1	2	5	1	1	1	0	4.00
1988.121.39	1	9	3	1	2	2	1	1	1	0	5.00
1988.121.40	1	5	3	1	2	5	1	1	1	0	4.50
1988.121.41	0	99	9	1	2	1	1	1	1	0	5.00
1988.121.42	1	9	3	1	2	5	1	1	1	0	4.50
1988.121.43	1	9	3	1	2	5	1	1	1	0	4.50
1988.121.44	1	9	3	1	2	5	1	1	1	0	4.50
1988.121.45	0	99	9	1	2	5	1	1	1	0	4.50
1988.121.46	0	99	9	1	2	5	1	1	1	0	4.50
1988.121.47	1	3	3	1	2	4	1	1	1	0	4.50
1988.121.48	0	99	9	1	2	5	1	1	1	0	4.50
1988.121.49	0	99	9	1	2	4	1	1	1	0	5.00

Table D47 (part c). Corrosion data from the South Wiltshire hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
1988.121.51	1	9	3	1	2	5	1	1	1	0	4.00
1988.121.52	1	9	3	1	2	5	1	1	1	0	4.00
1988.121.53	1	9	3	1	2	1	1	1	1	0	4.50
1988.121.54	1	9	3	1	2	1	1	1	1	0	4.50
1988.121.55	1	13	3	1	2	1	1	1	1	0	4.50
1988.121.56	1	9	3	1	2	1	1	1	1	0	4.50
1988.121.57	0	99	9	1	2	4	1	1	1	0	4.00
1988.121.58	0	99	9	1	2	5	1	1	1	0	4.00
1988.121.59	0	99	9	1	2	4	1	1	1	0	4.00
1988.121.70	1	13	2	1	2	1	1	1	1	0	4.00
1988.121.71	1	9	3	1	2	5	1	1	1	0	4.00
1988.121.72	0	99	9	1	2	1	1	1	1	0	4.50
1988.121.73	1	9	3	1	2	1	1	1	1	0	4.00
1988.121.75	0	99	9	1	2	1	1	1	1	0	4.00
1988.121.76	1	9	3	1	2	5	1	1	1	0	4.50
1988.121.77	1	9	1	1	2	5	1	1	1	0	4.50

Table D47 (part d). Corrosion data from the South Wiltshire hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
1988.121.78	0	99	9	1	2	1	1	1	1	0	4.50
1988.121.32	1	3	3	1	2	5	1	1	1	0	4.50
1988.121.23	1	9	1	1	2	5	1	1	1	0	3.00
1988.121.79	1	9	3	1	2	1	1	1	1	0	4.50
1988.121.80	1	9	3	1	2	1	1	1	1	0	3.50
1988.121.81	1	9	3	1	2	1	1	1	1	0	4.50
1988.121.82	1	9	2	0	99	9	9	9	9	0	3.00
1988.121.83	1	13	3	1	2	1	1	1	1	0	4.00
1988.121.84	0	99	9	1	2	4	1	1	1	0	3.50
1988.121.85	0	99	9	1	2	5	1	1	1	0	4.00
1988.121.86	0	99	9	1	2	5	1	1	1	0	4.00
1988.121.87	1	9	3	1	2	1	1	1	1	0	3.50
1988.121.88	1	9	3	1	2	1	1	1	1	0	3.50
1988.121.89	1	9	3	1	2	5	1	1	1	0	3.50
1988.121.90	0	99	9	1	2	1	1	1	1	0	4.50
1988.121.91	1	9	3	1	2	5	1	1	1	0	4.50

Table D47 (part e). Corrosion data from the South Wiltshire hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
1988.121.93	1	9	2	1	2	1	1	1	1	0	4.00
1988.121.92	1	13	3	1	2	1	1	1	1	0	4.00
1988.121.58	0	99	9	1	2	1	1	1	1	0	5.00
1988.121.59	1	9	3	1	2	4	1	1	1	0	4.00
1988.121.60	1	9	3	1	2	5	1	1	1	0	5.00
1988.121.61	1	9	3	1	2	5	1	1	1	0	4.50
1988.121.62	0	99	9	1	2	1	1	1	1	0	4.50
1988.121.63	0	99	9	1	2	5	1	1	1	0	4.50
1988.121.64	1	3	3	0	9	9	9	9	9	0	4.50
1988.121.65	0	9	9	1	2	1	1	1	1	0	4.50
1988.121.66	1	3	2	1	2	1	1	1	1	0	4.50
1986.238.1	1	9	3	1	2	5	1	1	1	0	4.50
1986.238.2	1	9	3	1	2	5	1	1	1	0	3.50
1986.238.3	1	9	3	1	2	5	1	1	1	0	3.50
1986.238.4	1	9	3	1	2	5	1	1	1	0	4.00
1986.238.5	1	9	3	1	2	5	1	1	1	0	4.00

Table D47 (part f). Corrosion data from the South Wiltshire hoard.

Accession No.	Patina	Patina Colour	Patina Lustre	Crust	Crust Colour	Crust Texture	Crust Variation	Crust Thickness	Crust State	Pitting	Intensity
1988.125.3	0	99	9	1	2	1	1	1	1	0	4.50
1988.125.2	0	99	9	1	2	5	1	1	1	0	5.50
1988.125.1	1	9	3	1	2	5	1	1	1	0	4.00
1988.121.96	1	9	3	1	2	5	1	1	1	0	4.00

Table D47 (part g). Corrosion data from the South Wiltshire hoard.

	1988. 121.1	1988. 121.2	1988. 121.3	1988. 121.4	1988. 121.5	1988. 121.6	1988. 121.7	1988. 121.8	1988. 121.9	1988. 121.10	1988. 121.11	1988. 121.12	1988. 121.13	1988. 121.14	1988. 121.15	1988. 121.16	1988. 121.17	1988. 121.18
1988.121.2	9.72																	
1988.121.3	10.46	9.74																
1988.121.4	8.00	7.00	6.90															
1988.121.5	8.72	9.00	8.74	8.00														
1988.121.6	8.00	7.00	6.90	11.00	8.00													
1988.121.7	8.00	7.00	6.90	11.00	8.00	11.00												
1988.121.8	7.95	6.95	6.95	10.95	7.95	10.95	10.95											
1988.121.9	9.95	10.67	9.51	6.95	8.67	6.95	6.95	7.00										
1988.121.10	10.72	10.00	10.74	7.00	9.00	7.00	7.00	6.95	9.67									
1988.121.11	8.00	7.00	6.90	11.00	8.00	11.00	11.00	10.95	6.95	7.00								
1988.121.12	7.95	6.95	6.95	10.95	7.95	10.95	10.95	11.00	7.00	6.95	10.95							
1988.121.13	7.95	6.95	6.95	10.95	7.95	10.95	10.95	11.00	7.00	6.95	10.95	11.00						

Table D48 (part a). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.1	1988. 121.2	1988. 121.3	1988. 121.4	1988. 121.5	1988. 121.6	1988. 121.7	1988. 121.8	1988. 121.9	1988. 121.10	1988. 121.11	1988. 121.12	1988. 121.13	1988. 121.14	1988. 121.15	1988. 121.16	1988. 121.17	1988. 121.18
1988.121.14	6.45	5.45	5.45	9.45	6.45	9.45	9.45	9.50	5.50	5.45	9.45	9.50	9.50					
1988.121.15	6.45	6.45	6.45	8.45	7.45	8.45	8.45	8.50	6.50	6.45	8.45	8.50	8.50	10.00				
1988.121.16	9.95	7.45	8.45	9.95	6.95	9.95	9.95	10.00	7.50	8.45	9.95	10.00	10.00	8.50	7.50			
1988.121.17	10.72	10.00	10.74	7.00	9.00	7.00	7.00	6.95	9.67	11.00	7.00	6.95	6.95	5.45	6.45	8.45		
1988.121.18	8.57	9.85	8.79	6.85	8.85	6.85	6.85	6.90	9.62	8.85	6.85	6.90	6.90	5.40	6.40	6.90	8.85	
1988.121.19	8.00	7.00	6.90	11.00	8.00	11.00	11.00	10.95	6.95	7.00	11.00	10.95	10.95	9.45	8.45	9.95	7.00	6.85
1988.121.20	8.00	7.00	6.90	11.00	8.00	11.00	11.00	10.95	6.95	7.00	11.00	10.95	10.95	9.45	8.45	9.95	7.00	6.85
1988.121.21	8.00	7.00	6.90	11.00	8.00	11.00	11.00	10.95	6.95	7.00	11.00	10.95	10.95	9.45	8.45	9.95	7.00	6.85
1988.121.22	8.00	7.00	6.90	11.00	8.00	11.00	11.00	10.95	6.95	7.00	11.00	10.95	10.95	9.45	8.45	9.95	7.00	6.85
1988.121.23	9.00	7.00	7.90	10.00	7.00	10.00	10.00	9.95	6.95	8.00	10.00	9.95	9.95	8.45	7.45	10.95	8.00	6.85
1988.121.24	10.72	10.00	10.74	7.00	9.00	7.00	7.00	6.95	9.67	11.00	7.00	6.95	6.95	5.45	6.45	8.45	11.00	8.85
1988.121.25	10.72	10.00	10.74	7.00	9.00	7.00	7.00	6.95	9.67	11.00	7.00	6.95	6.95	5.45	6.45	8.45	11.00	8.85

Table D48 (part b). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.1	1988. 121.2	1988. 121.3	1988. 121.4	1988. 121.5	1988. 121.6	1988. 121.7	1988. 121.8	1988. 121.9	1988. 121.10	1988. 121.11	1988. 121.12	1988. 121.13	1988. 121.14	1988. 121.15	1988. 121.16	1988. 121.17	1988. 121.18
1988.121.26	8.00	7.00	6.90	11.00	8.00	11.00	11.00	10.95	6.95	7.00	11.00	10.95	10.95	9.45	8.45	9.95	7.00	6.85
1988.121.27	8.00	7.00	6.90	11.00	8.00	11.00	11.00	10.95	6.95	7.00	11.00	10.95	10.95	9.45	8.45	9.95	7.00	6.85
1988.121.28	8.00	7.00	6.90	11.00	8.00	11.00	11.00	10.95	6.95	7.00	11.00	10.95	10.95	9.45	8.45	9.95	7.00	6.85
1988.121.29	8.00	7.00	6.90	11.00	8.00	11.00	11.00	10.95	6.95	7.00	11.00	10.95	10.95	9.45	8.45	9.95	7.00	6.85
1988.121.30	9.67	9.95	9.79	7.95	9.95	7.95	7.95	8.00	9.72	9.95	7.95	8.00	8.00	6.50	7.50	7.50	9.95	8.90
1988.121.32	9.67	9.95	9.79	7.95	9.95	7.95	7.95	8.00	9.72	9.95	7.95	8.00	8.00	6.50	7.50	7.50	9.95	8.90
1988.121.33	8.67	8.95	8.79	7.95	9.95	7.95	7.95	8.00	8.72	8.95	7.95	8.00	8.00	6.50	7.50	7.00	8.95	8.90
1988.121.34	10.72	10.00	10.74	7.00	9.00	7.00	7.00	6.95	9.67	11.00	7.00	6.95	6.95	5.45	6.45	8.45	11.00	8.85
1988.121.35	8.00	7.00	6.90	11.00	8.00	11.00	11.00	10.95	6.95	7.00	11.00	10.95	10.95	9.45	8.45	problem	7.00	prob
1988.121.36	10.72	10.00	10.74	7.00	9.00	7.00	7.00	6.95	9.67	11.00	7.00	6.95	6.95	5.45	6.45	8.45	11.00	8.85
1988.121.37	8.00	7.00	6.90	11.00	8.00	11.00	11.00	10.95	6.95	7.00	11.00	10.95	10.95	9.45	8.45	problem	7.00	prob
1988.121.38	8.95	6.95	7.95	9.95	6.95	9.95	9.95	10.00	7.00	7.95	9.95	10.00	10.00	8.50	7.50	11.00	7.95	6.90

Table D48 (part c). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.1	1988. 121.2	1988. 121.3	1988. 121.4	1988. 121.5	1988. 121.6	1988. 121.7	1988. 121.8	1988. 121.9	1988. 121.10	1988. 121.11	1988. 121.12	1988. 121.13	1988. 121.14	1988. 121.15	1988. 121.16	1988. 121.17	1988. 121.18
1988.121.39	9.67	9.95	9.69	6.95	8.95	6.95	6.95	6.90	9.62	9.95	6.95	6.90	6.90	5.40	6.40	7.40	9.95	8.80
1988.121.40	10.88	9.84	10.58	7.00	8.84	7.00	7.00	6.95	9.83	10.84	7.00	6.95	6.95	5.45	6.45	8.45	10.84	8.69
1988.121.41	7.95	6.95	6.85	10.95	7.95	10.95	10.95	10.90	6.90	6.95	10.95	10.90	10.90	9.40	8.40	9.90	6.95	6.80
1988.121.42	10.72	10.00	10.74	7.00	9.00	7.00	7.00	6.95	9.67	11.00	7.00	6.95	6.95	5.45	6.45	8.45	11.00	8.85
1988.121.43	10.72	10.00	10.74	7.00	9.00	7.00	7.00	6.95	9.67	11.00	7.00	6.95	6.95	5.45	6.45	8.45	11.00	8.85
1988.121.44	10.72	10.00	10.74	7.00	9.00	7.00	7.00	6.95	9.67	11.00	7.00	6.95	6.95	5.45	6.45	8.45	11.00	8.85
1988.121.45	9.00	7.00	7.090	10.00	7.00	10.00	10.00	9.95	6.95	8.00	10.00	9.95	9.95	8.45	7.45	10.95	8.00	6.85
1988.121.46	9.00	7.00	7.090	10.00	7.00	10.00	10.00	9.95	6.95	8.00	10.00	9.95	9.95	8.45	7.45	10.95	8.00	6.85
1988.121.47	9.96	10.76	9.50	7.00	8.76	7.00	7.00	6.95	10.91	9.76	7.00	6.95	6.95	5.45	6.45	7.45	9.76	9.61
1988.121.48	9.00	7.00	7.090	10.00	7.00	10.00	10.00	9.95	6.95	8.00	10.00	9.95	9.95	8.45	7.45	10.95	8.0	6.85
1988.121.49	7.95	7.95	6.85	9.95	6.95	9.95	9.95	9.90	7.90	6.95	9.95	9.90	9.90	8.40	7.40	9.90	6.95	7.80
1988.121.51	10.67	9.95	10.79	6.95	8.95	6.95	6.95	7.00	9.72	10.95	6.95	7.00	7.00	5.50	6.50	8.50	10.95	8.90

Table D48 (part d). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.1	1988. 121.2	1988. 121.3	1988. 121.4	1988. 121.5	1988. 121.6	1988. 121.7	1988. 121.8	1988. 121.9	1988. 121.10	1988. 121.11	1988. 121.12	1988. 121.13	1988. 121.14	1988. 121.15	1988. 121.16	1988. 121.17	1988. 121.18
1988.121.52	10.67	9.95	10.79	6.95	8.95	6.95	6.95	7.00	9.72	10.95	6.95	7.00	7.00	5.50	6.50	8.50	10.95	8.90
1988.121.53	9.72	10.00	9.74	8.00	10.00	8.00	8.00	7.95	9.67	10.00	8.00	7.95	7.95	6.45	7.45	7.45	10.00	8.85
1988.121.54	9.72	10.00	9.74	8.00	10.00	8.00	8.00	7.95	9.67	10.00	8.00	7.95	7.95	6.45	7.45	7.45	10.00	8.85
1988.121.55	9.56	9.84	9.90	8.00	9.84	8.00	8.00	7.95	9.51	9.84	8.00	7.95	7.95	6.45	7.45	7.45	9.84	8.69
1988.121.56	9.72	10.00	9.74	8.00	10.00	8.00	8.00	7.95	9.67	10.00	8.00	7.95	7.95	6.45	7.45	7.45	10.00	8.85
1988.121.57	7.95	7.95	6.95	9.95	6.95	9.95	9.95	10.00	8.00	6.95	9.95	10.00	10.00	8.50	7.50	10.00	6.95	7.90
1988.121.58	8.95	6.95	7.95	9.95	6.95	9.95	9.95	10.00	7.00	7.95	9.95	10.00	10.00	8.50	7.50	11.00	7.95	6.90
1988.121.59	7.95	7.95	6.95	9.95	6.95	9.95	9.95	10.00	8.00	6.95	9.95	10.00	10.00	8.50	7.50	10.00	6.95	7.90
1988.121.70	8.51	8.79	8.95	7.95	9.79	7.95	7.95	8.00	8.56	8.79	7.95	8.00	8.00	6.50	7.50	7.000	8.79	9.74
1988.121.71	10.67	9.95	10.79	6.95	8.95	6.95	6.95	7.00	9.72	10.95	6.95	7.00	7.00	5.50	6.50	8.50	10.95	8.90
1988.121.72	8.00	7.00	6.90	11.00	8.00	11.00	11.00	10.95	6.95	7.00	11.00	10.95	10.95	9.45	8.45	9.95	7.00	6.85
1988.121.73	9.67	9.95	9.79	7.95	9.95	7.95	7.95	8.00	9.72	9.95	7.95	8.00	8.00	6.50	7.50	7.50	9.95	8.90

Table D48 (part e). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.1	1988. 121.2	1988. 121.3	1988. 121.4	1988. 121.5	1988. 121.6	1988. 121.7	1988. 121.8	1988. 121.9	1988. 121.10	1988. 121.11	1988. 121.12	1988. 121.13	1988. 121.14	1988. 121.15	1988. 121.16	1988. 121.17	1988. 121.18
1988.121.75	7.95	6.95	6.95	10.95	7.95	10.95	10.95	11.00	7.00	6.95	10.95	11.00	11.00	9.95	8.50	10.00	6.95	6.90
1988.121.76	10.72	10.00	10.74	7.00	9.00	7.00	7.00	6.95	9.67	11.00	7.00	6.95	6.95	5.45	6.45	8.45	11.00	8.85
1988.121.77	9.72	10.00	9.74	8.00	10.00	8.00	8.00	7.95	9.67	10.00	8.00	7.95	7.95	6.45	7.45	7.45	10.00	8.85
1988.121.78	8.00	7.00	6.90	11.00	8.00	11.00	11.00	10.95	6.95	7.00	11.00	10.95	10.95	9.45	8.45	9.95	7.00	6.85
1988.77.32	10.96	9.76	10.50	7.00	8.76	7.00	7.00	6.95	9.91	10.76	7.00	6.95	6.95	5.45	6.45	8.45	10.76	8.61
1988.77.23	8.85	7.85	8.95	7.85	8.85	7.85	7.85	7.90	7.90	8.85	7.85	7.90	7.90	6.40	7.40	8.90	8.85	8.00
1988.121.79	9.72	10.00	9.74	8.00	10.00	8.00	8.00	7.95	9.67	10.00	8.00	7.95	7.95	6.45	7.45	7.45	10.00	8.85
1988.121.80	9.62	9.90	9.84	7.90	9.90	7.90	7.90	7.95	9.67	9.90	7.90	7.95	7.95	6.45	7.45	7.45	9.90	8.95
1988.121.81	9.72	10.00	9.74	8.00	10.00	8.00	8.00	7.95	9.67	10.00	8.00	7.95	7.95	6.45	7.45	7.45	10.00	8.85
1988.121.82	4.57	3.85	3.79	1.85	3.85	1.85	1.85	1.90	3.62	3.85	1.85	1.90	1.90	1.90	2.40	1.90	385	5.00
1988.121.83	9.51	9.79	9.95	7.95	9.79	7.95	7.95	8.00	9.56	9.79	7.95	8.00	8.00	6.50	7.50	7.50	9.79	8.74
1988.121.84	7.90	7.90	7.00	9.90	6.90	9.90	9.90	9.95	7.95	6.90	9.90	9.95	9.95	8.45	7.45	9.95	6.90	7.95

Table D48 (part f). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.1	1988. 121.2	1988. 121.3	1988. 121.4	1988. 121.5	1988. 121.6	1988. 121.7	1988. 121.8	1988. 121.9	1988. 121.10	1988. 121.11	1988. 121.12	1988. 121.13	1988. 121.14	1988. 121.15	1988. 121.16	1988. 121.17	1988. 121.18
1988.121.85	8.95	6.95	7.95	9.95	6.95	9.95	9.95	10.00	7.00	7.95	9.95	10.00	10.00	8.50	7.50	11.00	7.95	6.90
1988.121.86	8.95	6.95	7.95	9.95	6.95	9.95	9.95	10.00	7.00	7.95	9.95	10.00	10.00	8.50	7.50	11.00	7.95	6.90
1988.121.87	9.62	9.90	9.84	7.90	9.90	7.90	7.90	7.95	9.67	9.90	7.90	7.95	7.95	6.45	7.45	7.45	9.90	8.95
1988.121.88	9.62	9.90	9.84	7.90	9.90	7.90	7.90	7.95	9.67	9.90	7.90	7.95	7.95	6.45	7.45	7.45	9.90	8.95
1988.121.89	10.62	9.90	10.84	6.90	8.90	6.90	6.90	6.95	9.67	10.90	6.90	6.95	6.95	5.45	6.45	8.45	10.90	8.95
1988.121.90	9.00	7.50	7.40	11.00	8.00	11.00	11.00	10.95	7.45	7.50	11.00	10.95	10.95	9.45	8.45	9.95	7.50	6.85
1988.121.91	10.72	10.00	10.74	7.00	9.00	7.00	7.00	6.95	9.67	11.00	7.00	6.95	6.95	5.45	6.45	8.45	11.00	8.85
1988.121.93	8.67	8.95	8.79	7.95	9.95	7.95	7.95	8.00	8.72	8.95	7.95	8.00	8.00	6.50	7.50	7.00	8.95	9.90
1988.121.92	9.51	9.79	9.95	7.95	9.79	7.95	7.95	8.00	9.56	9.79	7.95	8.00	8.00	6.50	7.50	7.50	9.79	8.74
1988.121.58	7.95	6.95	6.85	10.95	7.95	10.95	10.95	10.90	6.90	6.95	10.95	10.90	10.90	9.40	8.40	9.90	6.95	6.80
1988.121.59	9.67	10.95	9.79	6.95	8.95	6.95	6.95	7.00	10.72	9.95	6.95	7.00	7.00	5.50	6.50	7.50	9.95	9.90
1988.121.60	10.67	9.95	10.69	6.95	8.95	6.95	6.95	6.90	9.62	10.95	6.95	6.90	6.90	5.40	6.40	8.40	10.95	8.80

Table D48 (part g). Similarity coefficients for the South Wiltshire board.

	1988. 121.1	1988. 121.2	1988. 121.3	1988. 121.4	1988. 121.5	1988. 121.6	1988. 121.7	1988. 121.8	1988. 121.9	1988. 121.10	1988. 121.11	1988. 121.12	1988. 121.13	1988. 121.14	1988. 121.15	1988. 121.16	1988. 121.17	1988. 121.18
1988.121.61	10.72	10.00	10.74	7.00	9.00	7.00	7.00	6.95	9.67	11.00	7.00	6.95	6.95	5.45	6.45	8.45	11.00	8.85
1988.121.62	8.00	7.00	6.90	11.00	8.00	11.00	11.00	10.95	6.95	7.00	11.00	10.95	10.95	9.45	8.45	9.95	7.00	6.85
1988.121.63	9.00	7.00	7.90	10.00	7.00	10.00	10.00	9.95	6.95	8.00	10.00	9.95	9.95	8.45	7.45	10.95	8.00	6.85
1988.121.64	5.96	4.76	4.50	2.00	3.76	2.00	2.00	1.95	4.91	4.76	2.00	1.95	1.95	1.95	2.45	2.45	4.76	3.61
1988.121.65	8.00	7.00	6.90	11.00	8.00	11.00	11.00	10.95	6.95	7.00	11.00	10.95	10.95	9.45	8.45	9.95	7.00	6.85
1988.121.66	8.96	8.76	8.50	8.00	9.76	8.00	8.00	7.95	8.91	8.76	8.00	7.95	7.95	6.45	7.45	6.95	8.76	9.61
1986.238.1	10.72	10.00	10.74	7.00	9.00	7.00	7.00	6.95	9.67	11.00	7.00	6.95	6.95	5.45	6.45	8.45	11.00	8.85
1986.238.2	10.62	9.90	10.84	6.90	8.90	6.90	6.90	6.95	9.67	10.90	6.90	6.95	6.95	5.45	6.45	8.45	10.90	8.95
1986.238.3	10.62	9.90	10.84	6.90	8.90	6.90	6.90	6.95	9.67	10.90	6.90	6.95	6.95	5.45	6.45	8.45	10.90	8.95
1986.238.4	10.67	9.95	10.79	6.95	8.95	6.95	6.95	7.00	9.72	10.95	6.95	7.00	7.00	5.50	6.50	8.50	10.95	8.90
1986.238.5	10.67	9.95	10.79	6.95	8.95	6.95	6.95	7.00	9.72	10.95	6.95	7.00	7.00	5.50	6.50	8.50	10.95	8.90
1988.125.3	8.00	7.00	6.90	11.00	8.00	11.00	11.00	10.95	6.95	7.00	11.00	10.95	10.95	9.45	8.45	9.95	7.00	6.85

Table D48 (part h). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.1	1988. 121.2	1988. 121.3	1988. 121.4	1988. 121.5	1988. 121.6	1988. 121.7	1988. 121.8	1988. 121.9	1988. 121.10	1988. 121.11	1988. 121.12	1988. 121.13	1988. 121.14	1988. 121.15	1988. 121.16	1988. 121.17	1988. 121.18
1988.125.2	9.90	7.40	8.30	9.90	6.90	9.90	9.90	9.85	7.35	8.40	9.90	9.85	9.85	8.35	7.35	10.85	8.40	6.75
1988.125.1	10.67	9.95	10.79	6.95	8.95	6.95	6.95	7.00	9.72	10.95	6.95	7.00	7.00	5.50	6.50	8.50	10.95	8.90
1988.121.96	10.67	9.95	10.79	6.95	8.95	6.95	6.95	7.00	9.72	10.95	6.95	7.00	7.00	5.50	6.50	8.50	10.95	8.90

Table D48 (part i). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.19	1988. 121.20	1988. 121.21	1988. 121.22	1988. 121.23	1988. 121.24	1988. 121.25	1988. 121.26	1988. 121.27	1988. 121.28	1988. 121.29	1988. 121.30	1988. 121.32	1988. 121.33	1988. 121.34	1988. 121.35	1988. 121.36	1988. 121.37
1988.121.20	11.00																	
1988.121.21	11.00	11.00																
1988.121.22	11.00	11.00	11.00															
1988.121.23	10.00	10.00	10.00	10.00														
1988.121.24	7.00	7.00	7.00	7.00	8.00													
1988.121.25	7.00	7.00	7.00	7.00	8.00	11.00												
1988.121.26	11.00	11.00	11.00	11.00	10.00	7.00	7.00											
1988.121.27	11.00	11.00	11.00	11.00	10.00	7.00	7.00	11.00										
1988.121.28	11.00	11.00	11.00	11.00	10.00	7.00	7.00	11.00	11.00									
1988.121.29	11.00	11.00	11.00	11.00	10.00	7.00	7.00	11.00	11.00	11.00								
1988.121.30	7.95	7.95	7.95	7.95	6.95	9.95	9.95	7.95	7.95	7.95	7.95							
1988.121.32	7.95	7.95	7.95	7.95	6.95	9.95	9.95	7.95	7.95	7.95	7.95	11.00						

Table D48 (part j). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.19	1988. 121.20	1988. 121.21	1988. 121.22	1988. 121.23	1988. 121.24	1988. 121.25	1988. 121.26	1988. 121.27	1988. 121.28	1988. 121.29	1988. 121.30	1988. 121.32	1988. 121.33	1988. 121.34	1988. 121.35	1988. 121.36	1988. 121.37
1988.121.33	7.95	7.95	7.95	7.95	6.95	8.95	8.95	7.95	7.95	7.95	7.95	10.00	10.00					
1988.121.34	7.00	7.00	7.00	7.00	8.00	11.00	11.00	7.00	7.00	7.00	7.00	9.95	8.95					
1988.121.35	11.00	11.00	11.00	11.00	10.00	7.00	7.00	11.00	11.00	11.00	11.00	7.95	7.95	7.00				
1988.121.36	7.00	7.00	7.00	7.00	8.00	11.00	11.00	7.00	7.00	7.00	7.00	9.95	8.95	11.00	7.00			
1988.121.37	11.00	11.00	11.00	11.00	10.00	7.00	7.00	11.00	11.00	11.00	11.00	7.95	7.95	7.00	7.00	11.00	7.00	
1988.121.38	9.95	9.95	9.95	9.95	10.95	7.95	7.95	9.95	9.95	9.95	9.95	7.00	7.00	7.95	9.95	9.95	7.95	9.95
1988.121.39	6.95	6.95	6.95	6.95	6.95	9.95	9.95	6.95	6.95	6.95	6.95	9.90	8.90	9.95	6.95	6.95	9.95	6.95
1988.121.40	7.00	7.00	7.00	7.00	8.00	10.84	10.84	7.00	7.00	7.00	7.00	9.79	8.79	10.84	7.00	10.84	10.84	7.00
1988.121.41	10.95	10.95	10.95	10.95	9.95	6.95	6.95	10.95	10.95	10.95	10.95	7.90	7.90	6.95	10.95	6.95	6.95	10.95
1988.121.42	7.00	7.00	7.00	7.00	8.00	11.00	11.00	7.00	7.00	7.00	7.00	9.95	8.95	11.00	7.00	11.00	11.00	7.00
1988.121.43	7.00	7.00	7.00	7.00	8.00	11.00	11.00	7.00	7.00	7.00	7.00	9.95	8.95	11.00	7.00	11.00	11.00	7.00
1988.121.44	7.00	7.00	7.00	7.00	8.00	11.00	11.00	7.00	7.00	7.00	7.00	9.95	8.95	11.00	7.00	11.00	11.00	7.00

Table D48 (part k). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.19	1988. 121.20	1988. 121.21	1988. 121.22	1988. 121.23	1988. 121.24	1988. 121.25	1988. 121.26	1988. 121.27	1988. 121.28	1988. 121.29	1988. 121.30	1988. 121.32	1988. 121.33	1988. 121.34	1988. 121.35	1988. 121.36	1988. 121.37
1988.121.45	10.00	10.00	10.00	10.00	11.00	8.00	8.00	10.00	10.00	10.00	10.00	6.95	6.95	6.95	8.00	10.00	8.00	10.00
1988.121.46	10.00	10.00	10.00	10.00	11.00	8.00	8.00	10.00	10.00	10.00	10.00	6.95	6.95	6.95	8.00	10.00	8.00	10.00
1988.121.47	7.00	7.00	7.00	7.00	7.00	9.76	9.76	7.00	7.00	7.00	7.00	9.71	9.71	9.71	9.76	7.00	9.76	7.00
1988.121.48	10.00	10.00	10.00	10.00	11.00	8.00	8.00	10.00	10.00	10.00	10.00	6.95	6.95	6.95	8.00	10.00	8.00	10.00
1988.121.49	9.95	9.95	9.95	9.95	9.95	6.95	6.95	9.95	9.95	9.95	9.95	6.90	6.90	6.90	6.95	9.95	6.95	9.95
1988.121.51	6.95	6.95	6.95	6.95	7.95	10.95	10.95	6.95	6.95	6.95	6.95	10.00	10.00	10.00	10.95	6.95	10.95	6.95
1988.121.52	6.95	6.95	6.95	6.95	7.95	10.95	10.95	6.95	6.95	6.95	6.95	10.00	10.00	10.00	10.95	6.95	10.95	6.95
1988.121.53	8.00	8.00	8.00	8.00	7.00	10.00	10.00	8.00	8.00	8.00	8.00	10.95	10.95	10.95	10.00	8.00	10.00	8.00
1988.121.54	8.00	8.00	8.00	8.00	7.00	10.00	10.00	8.00	8.00	8.00	8.00	10.95	10.95	10.95	10.00	8.00	10.00	8.00
1988.121.55	8.00	8.00	8.00	8.00	7.00	9.84	9.84	8.00	8.00	8.00	8.00	10.79	10.79	10.79	9.84	8.00	9.84	8.00
1988.121.56	8.00	8.00	8.00	8.00	7.00	10.00	10.00	8.00	8.00	8.00	8.00	10.95	10.95	10.95	10.00	8.00	10.00	8.00
1988.121.57	9.95	9.95	9.95	9.95	9.95	6.95	6.95	9.95	9.95	9.95	9.95	7.00	7.00	7.00	6.95	9.95	6.95	9.95

Table D48 (part I). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.19	1988. 121.20	1988. 121.21	1988. 121.22	1988. 121.23	1988. 121.24	1988. 121.25	1988. 121.26	1988. 121.27	1988. 121.28	1988. 121.29	1988. 121.30	1988. 121.32	1988. 121.33	1988. 121.34	1988. 121.35	1988. 121.36	1988. 121.37
1988.121.58	9.95	9.95	9.95	9.95	10.95	7.95	7.95	9.95	9.95	9.95	9.95	7.00	7.00	7.00	7.95	9.95	7.95	9.95
1988.121.59	9.95	9.95	9.95	9.95	9.95	6.95	6.95	9.95	9.95	9.95	9.95	7.00	7.00	7.00	6.95	9.95	6.95	9.95
1988.121.70	7.95	7.95	7.95	7.95	6.95	8.79	8.79	7.95	7.95	7.95	7.95	9.84	9.84	9.84	8.79	8.45	8.79	7.95
1988.121.71	6.95	6.95	6.95	6.95	7.95	10.95	10.95	6.95	6.95	6.95	6.95	10.00	10.00	10.00	10.95	6.95	10.95	6.95
1988.121.72	11.00	11.00	11.00	11.00	10.00	7.00	7.00	11.00	11.00	11.00	11.00	7.95	7.95	7.95	7.00	11.00	7.00	11.00
1988.121.73	7.95	7.95	7.95	7.95	6.95	9.95	9.95	7.95	7.95	7.95	7.95	11.00	11.00	11.00	9.95	7.95	9.95	7.95
1988.121.75	10.95	10.95	10.95	10.95	9.95	6.95	6.95	10.95	10.95	10.95	10.95	8.00	8.00	8.00	6.95	10.95	6.95	10.95
1988.121.76	7.00	7.00	7.00	7.00	8.00	11.00	11.00	7.00	7.00	7.00	7.00	9.95	9.95	9.95	11.00	7.00	11.00	7.00
1988.121.77	8.00	8.00	8.00	8.00	7.00	10.00	10.00	8.00	8.00	8.00	8.00	10.95	10.95	10.95	10.00	8.00	10.00	8.00
1988.121.78	11.00	11.00	11.00	11.00	10.00	7.00	7.00	11.00	11.00	11.00	11.00	7.95	7.95	7.95	7.00	11.00	7.00	11.00
1988.77.32	7.00	7.00	7.00	7.00	8.00	10.76	10.76	7.00	7.00	7.00	7.00	9.71	9.71	9.71	10.76	7.00	10.76	7.00
1988.77.23	7.85	7.85	7.85	7.85	8.85	8.85	8.85	7.85	7.85	7.85	7.85	7.90	7.90	7.90	8.85	7.85	8.85	7.85

Table D48 (part m). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.19	1988. 121.20	1988. 121.21	1988. 121.22	1988. 121.23	1988. 121.24	1988. 121.25	1988. 121.26	1988. 121.27	1988. 121.28	1988. 121.29	1988. 121.30	1988. 121.32	1988. 121.33	1988. 121.34	1988. 121.35	1988. 121.36	1988. 121.37
1988.121.79	8.00	8.00	8.00	8.00	7.00	10.00	10.00	8.00	8.00	8.00	8.00	10.95	10.95	9.95	10.00	8.00	10.00	8.00
1988.121.80	7.90	7.90	7.90	7.90	6.90	9.90	9.90	7.90	7.90	7.90	7.90	10.95	10.95	9.95	9.90	7.90	9.90	7.90
1988.121.81	8.00	8.00	8.00	8.00	7.00	10.00	10.00	8.00	8.00	8.00	8.00	10.95	10.95	9.95	10.00	8.00	10.00	8.00
1988.121.82	1.85	1.85	1.85	1.85	1.85	3.85	3.85	1.85	1.85	1.85	1.85	3.90	3.90	3.90	3.85	2.35	3.85	1.85
1988.121.83	7.95	7.95	7.95	7.95	6.95	9.79	9.79	7.95	7.95	7.95	7.95	10.84	10.84	9.84	9.79	7.95	9.79	7.95
1988.121.84	9.90	9.90	9.90	9.90	9.90	6.90	6.90	9.90	9.90	9.90	9.90	6.95	6.95	6.95	6.90	9.90	6.90	9.90
1988.121.85	9.95	9.95	9.95	9.95	10.95	7.95	7.95	9.95	9.95	9.95	9.95	7.00	7.00	7.00	7.95	9.95	7.95	9.95
1988.121.86	9.95	9.95	9.95	9.95	10.95	7.95	7.95	9.95	9.95	9.95	9.95	7.00	7.00	7.00	7.95	9.95	7.95	9.95
1988.121.87	7.90	7.90	7.90	7.90	6.90	9.90	9.90	7.90	7.90	7.90	7.90	10.95	10.95	9.95	9.90	7.90	9.90	7.90
1988.121.88	7.90	7.90	7.90	7.90	6.90	9.90	9.90	7.90	7.90	7.90	7.90	10.95	10.95	9.95	9.90	7.90	9.90	7.90
1988.121.89	6.90	6.90	6.90	6.90	7.90	10.90	10.90	6.90	6.90	6.90	6.90	9.95	9.95	8.95	10.90	6.90	10.90	6.90
1988.121.90	11.00	11.00	11.00	11.00	10.00	7.50	7.50	11.00	11.00	11.00	11.00	8.45	8.45	7.95	7.50	10.33	7.50	11.00

Table D48 (part n). Similarity coefficients for the South Wiltshire board.

	1988. 121.19	1988. 121.20	1988. 121.21	1988. 121.22	1988. 121.23	1988. 121.24	1988. 121.25	1988. 121.26	1988. 121.27	1988. 121.28	1988. 121.29	1988. 121.30	1988. 121.32	1988. 121.33	1988. 121.34	1988. 121.35	1988. 121.36	1988. 121.37
1988.121.91	7.00	7.00	7.00	7.00	8.00	11.00	11.00	7.00	7.00	7.00	7.00	9.95	9.95	8.85	11.00	7.00	11.00	7.00
1988.121.93	7.95	7.95	7.95	7.95	6.95	8.95	8.95	7.95	7.95	7.95	7.95	10.00	10.00	10.00	8.95	8.45	8.95	7.95
1988.121.92	7.95	7.95	7.95	7.95	6.95	9.79	9.79	7.95	7.95	7.95	7.95	10.84	10.84	9.84	9.79	7.95	9.79	7.95
1988.121.58	10.95	10.95	10.95	10.95	9.95	6.95	6.95	10.95	10.95	10.95	10.95	7.90	7.90	7.90	6.95	10.95	6.95	10.95
1988.121.59	6.95	6.95	6.95	6.95	6.95	9.95	9.95	6.95	6.95	6.95	6.95	10.00	10.00	9.00	9.95	6.95	9.95	6.95
1988.121.60	6.95	6.95	6.95	6.95	7.95	10.95	10.95	6.95	6.95	6.95	6.95	9.90	9.90	8.90	10.95	6.95	10.95	6.95
1988.121.61	7.00	7.00	7.00	7.00	8.00	11.00	11.00	7.00	7.00	7.00	7.00	9.95	9.95	8.95	11.00	7.00	11.00	7.00
1988.121.62	11.00	11.00	11.00	11.00	10.00	7.00	7.00	11.00	11.00	11.00	11.00	7.95	7.95	7.95	7.00	11.00	7.00	11.00
1988.121.63	10.00	10.00	10.00	10.00	11.00	8.00	8.00	10.00	10.00	10.00	10.00	6.95	6.95	6.95	8.00	10.00	8.00	10.00
1988.121.64	2.00	2.00	2.00	2.00	2.00	4.76	4.76	2.00	2.00	2.00	2.00	4.71	4.71	3.71	4.76	2.00	4.76	2.00
1988.121.65	11.00	11.00	11.00	11.00	10.00	7.00	7.00	11.00	11.00	11.00	11.00	7.95	7.95	7.95	7.00	11.00	7.00	11.00
1988.121.66	8.00	8.00	8.00	8.00	7.00	8.76	8.76	8.00	8.00	8.00	8.00	9.71	9.71	9.71	8.76	8.50	8.76	8.00

Table D48 (part o). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.19	1988. 121.20	1988. 121.21	1988. 121.22	1988. 121.23	1988. 121.24	1988. 121.25	1988. 121.26	1988. 121.27	1988. 121.28	1988. 121.29	1988. 121.30	1988. 121.32	1988. 121.33	1988. 121.34	1988. 121.35	1988. 121.36	1988. 121.37
1986.238.1	7.00	7.00	7.00	7.00	8.00	11.00	11.00	7.00	7.00	7.00	7.00	9.95	9.95	8.95	11.00	7.00	11.00	7.00
1986.238.2	6.90	6.90	6.90	6.90	7.90	10.90	10.90	6.90	6.90	6.90	6.90	9.95	9.95	8.95	10.90	6.90	10.90	6.90
1986.238.3	6.90	6.90	6.90	6.90	7.90	10.90	10.90	6.90	6.90	6.90	6.90	9.95	9.95	8.95	10.90	6.90	10.90	6.90
1986.238.4	6.95	6.95	6.95	6.95	7.95	10.95	10.95	6.95	6.95	6.95	6.95	10.00	10.00	9.00	10.95	6.95	10.95	6.95
1986.238.5	6.95	6.95	6.95	6.95	7.95	10.95	10.95	6.95	6.95	6.95	6.95	10.00	10.00	9.00	10.95	6.95	10.95	6.95
1988.125.3	11.00	11.00	11.00	11.00	10.00	7.00	7.00	11.00	11.00	11.00	11.00	7.95	7.95	7.95	7.00	11.00	7.00	11.00
1988.125.2	9.90	9.90	9.90	9.90	10.90	8.40	8.40	9.90	9.90	9.90	9.90	7.35	7.35	6.85	8.40	9.23	8.40	9.90
1988.125.1	6.95	6.95	6.95	6.95	7.95	10.95	10.95	6.95	6.95	6.95	6.95	10.00	10.00	9.00	10.95	3.95	10.95	6.95
1988.121.96	6.95	6.95	6.95	6.95	7.95	10.95	10.95	6.95	6.95	6.95	6.95	10.00	10.00	9.00	10.95	6.95	10.95	6.95

Table D48 (part p). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.38	1988. 121.39	1988. 121.40	1988. 121.41	1988. 121.42	1988. 121.43	1988. 121.44	1988. 121.45	1988. 121.46	1988. 121.47	1988. 121.48	1988. 121.49	1988. 121.51	1988. 121.52	1988. 121.53	1988. 121.54	1988. 121.55	1988. 121.56
1988.121.39	6.90																	
1988.121.40	7.95	9.79																
1988.121.41	9.90	7.00	6.95															
1988.121.42	7.95	9.95	10.84	6.95														
1988.121.43	7.95	9.95	10.84	6.95	11.00													
1988.121.44	7.95	9.95	10.84	6.95	11.00	11.00												
1988.121.45	10.95	6.95	8.00	9.95	8.00	8.00	8.00											
1988.121.46	10.95	6.95	8.00	9.95	8.00	8.00	8.00	11.00										
1988.121.47	6.95	9.71	9.92	6.95	9.76	9.76	9.76	7.00	7.00									
1988.121.48	10.95	6.95	8.00	9.95	8.00	8.00	8.00	11.00	11.00	7.00								
1988.121.49	9.90	7.00	6.95	10.00	6.95	6.95	6.95	9.95	9.95	7.95	9.95							
1988.121.51	8.00	9.90	10.79	6.90	10.95	10.95	10.95	7.95	7.95	9.71	7.95	6.90						

Table D48 (part q). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.38	1988. 121.39	1988. 121.40	1988. 121.41	1988. 121.42	1988. 121.43	1988. 121.44	1988. 121.45	1988. 121.46	1988. 121.47	1988. 121.48	1988. 121.49	1988. 121.51	1988. 121.52	1988. 121.53	1988. 121.54	1988. 121.55	1988. 121.56
1988.121.52	8.00	9.90	10.79	6.90	10.95	10.95	10.95	7.95	7.95	9.71	7.95	6.90	11.00					
1988.121.53	6.95	9.95	9.84	7.95	10.00	10.00	10.00	7.00	7.00	9.76	7.00	6.95	9.95	9.95				
1988.121.54	6.95	9.95	9.84	7.95	10.00	10.00	10.00	7.00	7.00	9.76	7.00	6.95	9.95	9.95	11.00			
1988.121.55	6.95	9.79	9.68	7.95	9.84	9.84	9.84	7.00	7.00	9.60	7.00	6.95	9.79	9.79	10.84	10.84		
1988.121.56	6.95	9.95	9.84	7.95	10.00	10.00	10.00	7.00	7.00	9.76	7.00	6.95	9.95	9.95	11.00	11.00	10.84	
1988.121.57	10.00	6.90	6.95	9.90	6.95	6.95	6.95	9.95	9.95	7.95	9.95	10.90	7.00	7.00	6.95	6.95	6.95	6.95
1988.121.58	11.00	6.90	7.95	9.90	7.95	7.95	7.95	10.95	10.95	6.95	10.95	9.90	8.00	8.00	6.95	6.95	6.95	6.95
1988.121.59	10.00	6.90	6.95	9.90	6.95	6.95	6.95	9.95	9.95	7.95	9.95	10.90	7.00	7.00	6.95	6.95	6.95	6.95
1988.121.70	7.00	8.74	8.63	7.90	8.79	8.79	8.79	6.95	6.95	8.55	6.95	6.90	8.84	8.84	9.79	9.95	9.95	9.79
1988.121.71	8.00	9.90	10.79	6.90	1.95	1.95	1.95	7.95	7.95	9.71	7.95	6.90	11.00	11.00	9.95	9.95	9.79	9.95
1988.121.72	9.95	6.95	7.00	10.95	7.00	7.00	7.00	10.00	10.00	7.00	10.00	9.95	6.95	6.95	8.00	8.00	8.00	8.00
1988.121.73	7.00	9.90	9.79	7.90	9.95	9.95	9.95	6.95	6.95	9.71	-6.95	6.90	10.00	10.00	10.95	10.95	10.79	10.95

Table D48 (part r). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.38	1988. 121.39	1988. 121.40	1988. 121.41	1988. 121.42	1988. 121.43	1988. 121.44	1988. 121.45	1988. 121.46	1988. 121.47	1988. 121.48	1988. 121.49	1988. 121.51	1988. 121.52	1988. 121.53	1988. 121.54	1988. 121.55	1988. 121.56
1988.121.75	10.00	6.90	6.95	10.90	6.95	6.95	6.95	9.95	9.95	6.95	9.95	9.90	7.00	7.00	7.95	7.95	7.95	7.95
1988.121.76	7.95	9.95	10.84	6.95	11.00	11.00	11.00	8.00	8.00	9.76	8.00	6.95	10.95	10.95	10.00	10.00	9.84	10.00
1988.121.77	6.95	9.95	9.84	7.95	10.00	10.00	10.00	7.00	7.00	9.76	7.00	6.95	9.95	9.95	11.00	11.00	10.84	11.00
1988.121.78	9.95	6.95	7.00	10.95	7.00	7.00	7.00	10.00	10.00	7.00	10.00	9.95	6.95	6.95	8.00	8.00	8.00	8.00
1988.77.32	7.95	9.71	10.92	6.95	10.76	10.76	10.76	8.00	8.00	10.00	8.00	6.95	10.71	10.71	9.76	9.76	9.60	9.76
1988.77.23	8.90	7.80	8.85	7.80	8.85	8.85	8.85	8.85	8.85	7.85	8.85	7.80	8.90	8.90	7.85	7.85	7.85	7.85
1988.121.79	6.95	9.95	9.84	7.95	10.00	10.00	10.00	7.00	7.00	9.76	7.00	6.95	9.95	9.95	11.00	11.00	10.84	11.00
1988.121.80	6.95	9.85	9.74	7.85	9.90	9.90	9.90	6.90	6.90	9.66	6.90	6.85	9.95	9.95	10.90	10.90	10.74	10.90
1988.121.81	6.95	9.95	9.84	7.95	10.00	10.00	10.00	7.00	7.00	9.76	7.00	6.95	9.95	9.95	11.00	11.00	10.84	11.00
1988.121.82	1.90	3.80	3.69	1.80	3.85	3.85	3.85	1.85	1.85	3.61	1.85	1.80	3.90	3.90	3.85	3.85	3.69	3.85
1988.121.83	7.00	9.74	9.63	7.90	9.79	9.79	9.79	6.95	6.95	9.55	6.95	6.90	9.84	9.84	10.79	10.79	10.95	10.79
1988.121.84	9.95	6.85	6.90	9.85	6.90	6.90	6.90	9.90	9.90	7.90	9.90	10.85	6.95	6.95	6.90	6.90	6.90	6.90

Table D48 (part s). Similarity coefficients for the South Wiltshire hoard.

1988.121.85	11.00	6.90	7.95	9.90	7.95	7.95	7.95	10.95	6.95	10.95	9.90	10.95	121.47	1988.121.48	1988.121.49	1988.121.51	1988.121.52	1988.121.53	1988.121.54	1988.121.55	1988.121.56
1988.121.86	11.00	6.90	7.95	9.90	7.95	7.95	7.95	10.95	6.95	10.95	9.90	10.95	121.48	1988.121.49	1988.121.51	1988.121.52	1988.121.53	1988.121.54	1988.121.55	1988.121.56	
1988.121.87	6.95	9.85	9.74	7.85	9.90	9.90	9.90	6.90	9.66	6.90	6.85	6.90	9.66	6.90	6.85	9.95	9.95	10.90	10.90	10.74	10.90
1988.121.88	6.95	9.85	9.74	7.85	9.90	9.90	9.90	6.90	9.66	6.90	6.85	6.90	9.66	6.90	6.85	9.95	9.95	10.90	10.90	10.74	10.90
1988.121.89	7.95	9.85	10.74	6.85	10.90	10.90	10.90	7.90	9.66	7.90	6.85	7.90	9.66	7.90	6.85	10.95	10.95	9.90	9.90	9.74	9.90
1988.121.90	9.95	7.45	7.50	10.95	7.50	7.50	7.50	10.00	7.50	10.00	9.95	10.00	7.50	10.00	9.95	7.45	7.45	8.50	8.50	8.50	8.50
1988.121.91	7.95	9.95	10.84	6.95	11.00	11.00	11.00	8.00	9.76	8.00	6.95	8.00	9.76	8.00	6.95	10.95	10.95	10.00	10.00	9.84	10.00
1988.121.93	7.00	8.90	8.79	7.90	8.95	8.95	8.95	6.95	8.71	6.95	6.90	6.95	8.71	6.95	6.90	9.00	9.00	9.95	9.95	9.79	9.95
1988.121.92	7.00	9.74	9.63	7.90	9.79	9.79	9.79	6.95	9.55	6.95	6.90	6.95	9.55	6.95	6.90	9.84	9.84	10.79	10.79	10.95	10.79
1988.121.58	9.90	7.00	6.95	11.00	6.95	6.95	6.95	9.95	6.95	9.95	10.00	9.95	6.95	9.95	10.00	6.90	6.90	7.95	7.95	7.95	7.95
1988.121.59	7.00	9.90	9.79	6.90	9.95	9.95	9.95	6.95	10.71	6.95	7.90	6.95	10.71	6.95	7.90	10.00	10.00	9.95	9.95	9.79	9.95
1988.121.60	7.90	10.00	10.79	7.00	10.95	10.95	10.95	7.95	9.71	7.95	7.00	7.95	9.71	7.95	7.00	10.90	10.90	9.95	9.95	9.79	9.95

Table D48 (part t). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.38	1988. 121.39	1988. 121.40	1988. 121.41	1988. 121.42	1988. 121.43	1988. 121.44	1988. 121.45	1988. 121.46	1988. 121.47	1988. 121.48	1988. 121.49	1988. 121.51	1988. 121.52	1988. 121.53	1988. 121.54	1988. 121.55	1988. 121.56
1988.121.61	7.95	9.95	10.84	6.95	11.00	11.00	11.00	8.00	8.00	9.76	8.00	6.95	10.95	10.95	10.00	10.00	9.84	10.00
1988.121.62	9.95	6.95	7.00	10.95	7.00	7.00	7.00	10.00	10.00	7.00	10.00	9.95	6.95	6.95	8.00	8.00	8.00	8.00
1988.121.63	10.95	6.95	8.00	9.95	8.00	8.00	8.00	11.00	11.00	7.00	11.00	9.95	7.95	7.95	7.00	7.00	7.00	7.00
1988.121.64	1.95	4.71	4.92	1.95	4.76	4.76	4.76	2.00	2.00	5.00	2.00	1.95	4.71	4.71	4.76	4.76	4.60	4.76
1988.121.65	9.95	6.95	7.00	10.95	7.00	7.00	7.00	10.00	10.00	7.00	10.00	9.95	6.95	6.95	8.00	8.00	8.00	8.00
1988.121.66	6.95	8.71	8.92	7.95	8.76	8.76	8.76	7.00	7.00	9.00	7.00	6.95	8.71	8.71	9.76	9.76	9.60	9.76
1986.238.1	7.95	9.95	10.84	6.95	11.00	11.00	11.00	8.00	8.00	9.76	8.00	6.95	10.95	10.95	10.00	10.00	9.84	10.00
1986.238.2	7.95	9.85	10.74	6.85	10.90	10.90	10.90	7.90	7.90	9.66	7.90	6.85	10.95	10.95	9.90	9.90	9.74	9.90
1986.238.3	7.95	9.85	10.74	6.85	10.90	10.90	10.90	7.90	7.90	9.66	7.90	6.85	10.95	10.95	9.90	9.90	9.74	9.90
1986.238.4	8.00	9.90	10.79	6.90	10.95	10.95	10.95	7.95	7.95	9.71	7.95	6.90	11.00	11.00	9.95	9.95	9.79	9.95
1986.238.5	8.00	9.90	10.79	6.90	10.95	10.95	10.95	7.95	7.95	9.71	7.95	6.90	11.00	11.00	9.95	9.95	9.79	9.95
1988.125.3	9.95	6.95	7.00	10.95	7.00	7.00	7.00	10.00	10.00	7.00	10.00	9.95	6.95	6.95	8.00	8.00	8.00	8.00

Table D48 (part u). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.38	1988. 121.39	1988. 121.40	1988. 121.41	1988. 121.42	1988. 121.43	1988. 121.44	1988. 121.45	1988. 121.46	1988. 121.47	1988. 121.48	1988. 121.49	1988. 121.51	1988. 121.52	1988. 121.53	1988. 121.54	1988. 121.55	1988. 121.56
1988.125.2	10.85	7.45	8.40	9.95	8.40	8.40	8.40	10.90	10.90	7.40	10.90	9.95	8.35	8.35	7.40	7.40	7.40	7.40
1988.125.1	8.00	9.90	10.79	6.90	10.95	10.95	10.95	7.95	7.95	9.71	7.95	6.90	11.00	11.00	9.95	9.95	9.79	9.95
1988.121.96	8.00	9.90	10.79	6.90	10.95	10.95	10.95	7.95	7.95	9.71	7.95	6.90	11.00	11.00	9.95	9.95	9.79	9.95

Table D48 (part v). Similarity coefficients for the South Wiltshire hoard.

1988.121.58	1988.121.57	1988.121.58	1988.121.59	1988.121.70	1988.121.71	1988.121.72	1988.121.73	1988.121.75	1988.121.76	1988.121.77	1988.121.78	1988.77.32	1988.77.23	1988.121.79	1988.121.80	1988.121.81	1988.121.82	1988.121.83
	10.00																	
	11.00	10.00																
	7.00	7.00	7.00															
	7.00	8.00	7.00	8.84														
	9.95	9.95	9.95	7.95	6.95													
	7.00	7.00	7.00	9.84	10.00	7.95												
	10.00	10.00	10.00	8.00	7.00	10.95	8.00											
	6.95	7.95	6.95	8.79	10.95	7.00	9.95	6.95										
	6.95	6.95	6.95	9.79	9.95	8.00	10.95	7.95	10.00									
	9.95	9.95	9.95	7.95	6.95	11.00	7.95	10.95	7.00	8.00								
	6.95	7.95	6.95	8.55	10.71	7.00	9.71	6.95	10.76	9.76	7.00							
	7.90	8.90	7.90	7.90	8.90	7.85	7.90	7.90	8.85	7.85	7.85	8.85	8.85					

Table D48 (part w). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.57	1988. 121.58	1988. 121.59	1988. 121.70	1988. 121.71	1988. 121.72	1988. 121.73	1988. 121.75	1988. 121.76	1988. 121.77	1988. 121.78	1988. 77.32	1988. 77.23	1988. 121.79	1988. 121.80	1988. 121.81	1988. 121.82	1988. 121.83
1988.121.79	6.95	6.95	6.95	9.79	9.95	8.00	10.95	7.95	10.00	11.00	8.00	9.76	7.85					
1988.121.80	6.95	6.95	6.95	9.79	9.95	7.90	10.95	7.95	9.90	10.90	7.90	9.66	7.95	10.90				
1988.121.81	6.95	6.95	6.95	9.79	9.95	8.00	10.95	7.95	10.00	11.00	8.00	9.76	7.85	11.00	10.90			
1988.121.82	1.90	1.90	1.90	4.74	3.90	1.85	3.90	1.90	3.85	3.85	1.85	3.61	3.00	3.85	3.95	3.85		
1988.121.83	7.00	7.00	7.00	10.00	9.84	7.95	10.84	8.00	9.79	10.79	7.95	9.55	7.90	10.79	10.79	10.79	3.74	
1988.121.84	10.95	9.95	10.95	6.95	6.95	9.90	6.95	9.95	6.90	6.90	9.90	6.90	7.95	6.90	7.00	6.90	1.95	6.95
1988.121.85	10.00	11.00	10.00	7.00	8.00	9.95	7.00	10.00	7.95	6.95	9.95	7.95	8.90	6.95	6.95	6.95	1.90	7.00
1988.121.86	10.00	11.00	10.00	7.00	8.00	9.95	7.00	10.00	7.95	6.95	9.95	7.95	8.90	6.95	6.95	6.95	1.90	7.00
1988.121.87	6.95	6.95	6.95	9.79	9.95	7.90	10.95	7.95	9.90	10.90	7.90	9.66	7.95	10.90	11.00	10.90	3.95	10.79
1988.121.88	6.95	6.95	6.95	9.79	9.95	7.90	10.95	7.95	9.90	10.90	7.90	9.66	7.95	10.90	11.00	10.90	3.95	10.79
1988.121.89	6.95	7.95	6.95	8.79	10.95	6.90	9.95	6.95	10.90	9.90	6.90	10.66	8.95	9.90	10.00	9.90	3.95	9.79
1988.121.90	9.95	6.95	9.95	7.95	7.45	11.00	8.45	10.95	7.50	8.50	11.00	7.50	7.85	8.50	8.40	8.50	1.85	8.45

Table D48 (part x). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.57	1988. 121.58	1988. 121.59	1988. 121.70	1988. 121.71	1988. 121.72	1988. 121.73	1988. 121.75	1988. 121.76	1988. 121.77	1988. 121.78	1988. 77.32	1988. 77.23	1988. 121.79	1988. 121.80	1988. 121.81	1988. 121.82	1988. 121.83
1988.121.91	6.95	7.95	6.95	8.79	10.95	7.00	9.95	6.95	11.00	10.00	7.00	10.76	8.85	10.00	9.90	10.00	3.85	9.76
1988.121.93	7.00	7.00	7.00	10.84	9.00	7.95	10.00	8.00	8.95	9.95	7.95	8.71	7.90	9.95	9.95	9.95	4.90	9.84
1988.121.92	7.00	7.00	7.00	10.00	9.84	7.95	10.84	8.00	9.79	10.79	7.95	9.55	7.90	10.79	10.79	10.79	3.74	11.00
1988.121.58	9.90	9.90	9.90	7.90	6.90	10.95	7.90	10.90	6.95	7.95	10.95	6.95	7.80	7.95	7.85	7.95	1.80	7.90
1988.121.59	8.00	7.00	8.00	8.84	10.00	6.95	10.00	7.00	9.95	9.95	6.95	9.71	7.90	9.95	9.95	9.95	3.90	9.84
1988.121.60	6.90	7.90	6.90	8.74	10.90	6.95	9.90	6.90	10.95	9.95	6.95	10.71	8.80	9.95	9.85	9.95	3.80	9.74
1988.121.61	6.95	7.95	6.95	8.79	10.95	7.00	9.95	6.95	11.00	10.00	7.00	10.76	8.85	10.00	9.90	10.00	3.85	9.79
1988.121.62	9.95	9.95	9.95	7.95	6.95	11.00	7.95	10.95	7.00	8.00	11.00	7.00	7.85	8.00	7.90	8.00	1.85	7.95
1988.121.63	9.95	10.95	9.95	6.95	7.95	10.00	6.95	9.95	8.00	7.00	10.00	8.00	8.85	7.00	6.90	7.00	1.85	6.95
1988.121.64	1.95	1.95	1.95	3.55	4.71	2.00	4.71	1.95	4.76	4.76	2.00	5.00	2.85	4.76	4.66	4.76	9.61	4.55
1988.121.65	9.95	9.95	9.95	7.95	6.95	11.00	7.95	10.95	7.00	8.00	11.00	7.00	7.85	8.00	7.90	8.00	1.85	7.95
1988.121.66	6.95	6.95	6.95	10.55	8.71	8.00	9.71	7.95	8.76	9.76	8.00	9.00	7.85	9.76	9.66	9.76	4.61	9.55

Table D48 (part y). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.57	1988. 121.58	1988. 121.59	1988. 121.70	1988. 121.71	1988. 121.72	1988. 121.73	1988. 121.75	1988. 121.76	1988. 121.77	1988. 121.78	1988. 77.32	1988. 77.23	1988. 121.79	1988. 121.80	1988. 121.81	1988. 121.82	1988. 121.83
1986.238.1	6.95	7.95	6.95	8.79	10.95	7.00	9.95	6.95	11.00	10.00	7.00	10.76	8.85	10.00	9.90	10.00	3.85	9.79
1986.238.2	6.95	7.95	6.95	8.79	10.95	6.90	9.95	6.95	10.90	9.90	6.90	10.66	8.95	9.90	10.00	9.90	3.95	9.79
1986.238.3	6.95	7.95	6.95	8.79	10.95	6.90	9.95	6.95	10.90	9.90	6.90	10.66	8.95	9.90	10.00	9.90	3.95	9.79
1986.238.4	7.00	8.00	7.00	8.84	11.00	6.95	10.00	7.00	10.95	9.95	6.95	10.71	8.90	9.95	9.95	9.95	3.90	9.84
1986.238.5	7.00	8.00	7.00	8.84	11.00	6.95	10.00	7.00	10.95	9.95	6.95	10.71	8.90	9.95	9.95	9.95	3.90	9.84
1988.125.3	9.95	9.95	9.95	7.95	6.95	11.00	7.95	10.95	7.00	8.00	11.00	7.00	7.85	8.00	7.90	8.00	1.85	7.95
1988.125.2	9.85	10.85	9.85	6.85	8.35	9.90	7.35	9.85	8.40	7.40	9.90	8.40	8.75	7.40	7.30	7.40	1.75	7.35
1988.125.1	7.00	8.00	7.00	8.84	11.00	6.95	10.00	7.00	10.95	9.95	6.95	10.71	8.90	9.95	9.95	9.95	3.90	9.84
1988.121.96	7.00	8.00	7.00	8.84	11.00	6.95	10.00	7.00	10.95	9.95	6.95	10.71	8.90	9.95	9.95	9.95	3.90	9.84

Table D48 (part z). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.84	1988. 121.85	1988. 121.86	1988. 121.87	1988. 121.88	1988. 121.89	1988. 121.90	1988. 121.91	1988. 121.93	1988. 121.92	1988. 121.58	1988. 121.59	1988. 121.60	1988. 121.61	1988. 121.62	1988. 121.63	1988. 121.64	1988. 121.65
1988.121.85	9.95																	
1988.121.86	9.95	11.00																
1988.121.87	7.00	6.95	6.95															
1988.121.88	7.00	6.95	6.95	11.00														
1988.121.89	7.00	7.95	7.95	10.00	10.00													
1988.121.90	9.90	9.95	9.95	8.40	8.40	7.40												
1988.121.91	6.90	7.95	7.95	9.90	9.90	10.90	7.50											
1988.121.93	6.95	7.00	7.00	9.95	9.95	8.95	7.95	8.95										
1988.121.92	6.95	7.00	7.00	10.79	10.79	9.79	8.45	9.79	9.84									
1988.121.58	9.85	9.90	9.90	7.85	7.85	6.85	10.95	6.95	7.90	7.90								
1988.121.59	7.95	7.00	7.00	9.95	9.95	9.95	7.45	9.95	9.00	9.84	6.90							
1988.121.60	6.85	7.90	7.90	9.85	9.85	10.85	7.45	10.95	8.90	9.74	7.00	9.90						

Table D48 (part a¹). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.84	1988. 121.85	1988. 121.86	1988. 121.87	1988. 121.88	1988. 121.89	1988. 121.90	1988. 121.91	1988. 121.93	1988. 121.92	1988. 121.58	1988. 121.59	1988. 121.60	1988. 121.61	1988. 121.62	1988. 121.63	1988. 121.64	1988. 121.65
1988.121.61	6.90	7.95	7.95	9.90	9.90	10.90	7.50	11.00	8.95	9.79	6.95	9.95	10.95					
1988.121.62	9.90	9.95	9.95	7.90	7.90	6.90	11.00	7.00	7.95	7.95	10.95	6.95	7.00					
1988.121.63	9.90	10.95	10.95	6.90	6.90	7.90	10.00	8.00	6.95	6.95	9.95	7.95	8.00	10.00				
1988.121.64	1.90	1.95	1.95	4.66	4.66	4.66	2.50	4.76	3.71	4.55	1.95	4.71	4.71	4.76	2.00	2.00		
1988.121.65	9.90	9.95	9.95	7.90	7.90	6.90	11.00	7.00	7.95	7.95	10.95	6.95	7.00	11.00	10.00	2.00		
1988.121.66	6.90	6.95	6.95	9.66	9.66	8.66	8.00	8.76	10.71	9.55	7.95	8.71	8.76	8.00	7.00	4.00	8.00	
1986.238.1	6.90	7.95	7.95	9.90	9.90	10.90	7.50	11.00	8.95	9.79	6.95	9.95	10.95	11.00	8.00	4.76	7.00	
1986.238.2	7.00	7.95	7.95	10.00	10.00	11.00	7.40	10.90	8.95	9.79	6.85	9.95	10.85	10.90	6.90	7.90	4.66	6.90
1986.238.3	7.00	7.95	7.95	10.00	10.00	11.00	7.40	10.90	8.95	9.79	6.85	9.95	10.85	10.90	6.90	7.90	4.66	6.90
1986.238.4	6.95	8.00	8.00	9.95	9.95	10.95	7.45	10.95	9.00	9.84	6.90	10.00	10.90	10.95	6.95	7.95	4.71	6.95
1986.238.5	6.95	8.00	8.00	9.95	9.95	10.95	7.45	10.95	9.00	9.84	6.90	10.00	10.90	10.95	6.95	7.95	4.71	6.95
1988.125.3	9.90	9.95	9.95	7.90	7.90	6.90	11.00	7.00	7.95	7.95	10.95	6.95	7.00	11.00	10.00	2.00	11.00	

Table D48 (part b¹). Similarity coefficients for the South Wiltshire hoard.

	1988. 121.84	1988. 121.85	1988. 121.86	1988. 121.87	1988. 121.88	1988. 121.89	1988. 121.90	1988. 121.91	1988. 121.93	1988. 121.92	1988. 121.58	1988. 121.59	1988. 121.60	1988. 121.61	1988. 121.62	1988. 121.63	1988. 121.64	1988. 121.65
1988.125.2	9.80	10.85	10.85	7.30	7.30	8.30	9.90	8.40	6.85	7.35	9.95	7.35	8.45	8.40	9.90	10.90	2.40	9.90
1988.125.1	6.95	8.00	8.00	9.95	9.95	10.95	7.45	10.95	9.00	9.84	6.90	10.00	10.90	10.95	6.95	7.95	4.71	6.95
1988.121.96	6.95	8.00	8.00	9.95	9.95	10.95	7.45	10.95	9.00	9.84	6.90	10.00	10.90	10.95	6.95	7.95	4.71	6.95

Table D48 (part c¹). Similarity coefficients for the South Wiltshire hoard.

	1988.121.66	1986.238.1	1986.238.2	1986.238.3	1986.238.4	1986.238.5	1988.125.3	1988.125.2	1988.125.1
1986.238.1	8.76								
1986.238.2	8.66	10.90							
1986.238.3	8.66	10.90	11.00						
1986.238.4	8.71	10.95	10.95	10.95					
1986.238.5	8.71	10.95	10.95	10.95	11.00				
1988.125.3	8.00	7.00	6.90	6.90	6.95	6.95			
1988.125.2	6.90	8.40	8.30	8.35	8.35	8.35	9.90		
1988.125.1	8.71	10.95	10.95	10.95	11.00	11.00	6.95	8.35	
1988.121.96	8.71	10.95	10.95	10.95	11.00	11.00	6.95	8.35	11.00

Table D48 (part d¹). Similarity coefficients for the South Wiltshire hoard.

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Abbreviations

JRAI Journal of the Royal Anthropological Institute

PSANHS Proceedings of the Somerset Archaeological and Natural History Society.

WAM Wiltshire Archaeology Magazine

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