A Social and Anthropological Analysis of Conversion Period and Later Anglo-Saxon Cemeteries in Lincolnshire and Yorkshire

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Appendix IV: Discussion of Alternative Adult Ageing Methods

This appendix discusses several ageing methods that were not used in the current research. They are described in turn, with a summary of the reasons for their exclusion. None was thought to increase the accuracy levels of age estimates significantly, many are destructive or time consuming to apply, and many often apply to skeletal elements unlikely to be preserved in archaeological material.

IV.1 Maxillary Suture Obliteration

The maxillary sutures close in a similar way to the cranial sutures (see Chapter 4, above). A method of age estimation based on the percentage of sutures obliterated was developed for use in forensic identification (Mann et al. 1987), although individuals could only be grouped into broad categories (Mann et al. 1991). Independent testing found that the method was easily reproducible, but the method was criticised for these broad age ranges (Gruspier and Mullen 1991). This method was not included in this analysis, as few archaeological maxillae were preserved well enough for its application.

IV.2 Root Dentine Transparency and Cemental Annulations

Many methods of age estimation using teeth other than dental wear (see Chapter 4) have been developed, with varying degrees of success. These are discussed in detail by Hillson (1996) and Whittaker (2000) and so only root dentine transparency (RDT) and cemental annulation methods will be discussed in this thesis.

Root dentine transparency (also known as root dentine sclerosis) was one of several age-related phenomena researched by Gustafson (1950). RDT is caused by the gradual infilling of dentine tubules with mineralised material and can be measured by taking a thin-section of a tooth and looking at it through transmitted light (Hillson 1996). This method has been revised

many times (Dalitz 1963; Johnson 1968; Bang and Ramm 1970), and studies have been carried out to determine whether it is possible to obtain results using half-sectioned and complete teeth (Solheim 1984; Lamendin et al. 1992). Solheim and Sudnes (1980:17) found that 'serious systematic errors were revealed in all methods' indicating that at present RDT is not an accurate estimator of age.

Dental cement attaches the periodontal ligament to the tooth root, and is laid down throughout life (Hillson 1996). When viewed under a microscope layers of cement can be seen, which are thought to represent yearly deposits (Whittaker 2000). In theory these cemental rings can be counted and added to the age of root formation to provide an age estimate, a method that initially showed much promise (Stott et al. 1982). This has not proven to be an easy process. Subsequent analyses have found that some teeth could not be analysed, and that the correlation with age was at best moderate (Lipsinic et al. 1986; Miller et al. 1988).

Cemental annulation and root dentine transparency do little to increase the accuracy of adult age estimates. Due to the time consuming nature of both methods and the necessary destruction of teeth it was decided not to use either in the present study.

IV.3 Structural Changes in the Proximal Femur and Humerus and the Complex Method

Age-related internal structural changes have been observed in the proximal femur and humerus (Hansen 1953-4; cited in Acsádi and Nemeskéri 1970). With increasing age a decrease in the trabeculation and pervasiveness of spongy bone, an expansion of the medullary cavity and a thinning of the cortical bone can be observed through radiograph or in longitudinal sections. These changes were divided into six phases of age related change by Acsádi and Nemeskéri (1970), using the earlier work of Hansen (1953-4).

Independently these methods both produce very wide age ranges with large degrees of overlap, however when combined with endocranial suture closure and pubic symphysis morphology (the complex method), a high degree of accuracy in age estimation has been reported (Acsádi and Nemeskéri 1970). Despite this, when the complex method was applied to the known-age skeletal collection from Christ Church Spitalfields, less than 30% of the individuals were aged to within 5 years (Molleson and Cox 1993). Due to the time-consuming nature of obtaining the necessary radiographs, or alternatively the destructive nature of cross-sectioning the bones, combined with the poor performance of this ageing method when tested on an independent sample, changes in the internal structure of the humerus and femur were not used for the present analysis.

IV.4 Fourth Rib Ageing and Vertebral Osteophytosis

The ends of the ribs articulate with the sternum through the costal cartilage and become increasingly irregular with age (Cox 2000). The potential of using this phenomenon as an ageing method was first noted by McKern and Stewart (1957), but it was not developed further until the 1980s (Isçan et al. 1984; Isçan et al. 1985; Isçan and Loth 1986). Nine phases of changes to the sternal end of the right fourth rib were observed, and correlated to age ranges. These changes were found to vary between the sexes (Isçan et al. 1984; Isçan et al. 1985), and appear to be population specific (Isçan et al. 1987).

The original authors found low levels of inter-observer error (Isçan and Loth 1986). However the method was found to have the highest level of inter-observer error out of those applied to the material from Belleville, Ontario (Saunders et al. 1992). The largest problem with fourth rib ageing, however, is the relative fragility of ribs (Waldron 1987). Ribs are one of the least well-preserved skeletal elements, and the identification of the sternal end of the fourth right rib can be problematic (Cox 2000), although it has been

suggested that both sides and the 3rd to 5th ribs can be used indiscriminately (Schwartz 1995). Sternal rib ageing was not included in the present analysis due to the low survival rate of ribs in archaeological collections, and the difficulties observed in identifying the correct rib.

Vertebral osteophytes or lipping around the rims of the vertebral bodies have been used to crudely estimate age. Osteophytosis was recorded by KcKern and Stewart (1957) on a scale of 0 to 3 (no lipping to maximum lipping). Unsurprisingly they only found grades 0 and 1 in their sample of young American males. Stewart (1958) applied this scoring system to a sample containing older males, but found that lipping was too variable to predict age accurately (Stewart 1958; cited in Krogman and Isçan 1986). This is probably because trauma or an arduous lifestyle in some individuals could accelerate the rate of osteophytosis. Vertebral osteophytosis was not included in the present analysis.

IV.5 Osteon Counting

When cortical bone is first formed it is made up of circumferential lamellar bone. Throughout life bone gets remodelled through the action of osteoclasts (bone destroying cells) and osteoblasts (bone formation cells). The action of these cells leaves characteristic 'osteons' or 'Haversian systems' (the ovoid shape of the osteoblast with an opening, or Haversian canal, in the centre for blood vessels and nerves), which are microscopically visible in the cross section of cortical bone (Ubelaker 1989b). The process of osteon formation continues throughout life, and by counting the numbers of complete osteons, fragmentary osteons, non-Haversian canals and the percentage of circumferential lamellar bone still present, an estimation of age can be obtained (Kerley 1965; Kerley and Ubelaker 1978). These observations are made at four locations at the periosteal edge of cortical bone on a thin-section of a femur, tibia or fibula (Kerley 1965). The regression equations used to

obtain an estimate of age have undergone several revisions, but the preferred ones are those of Kerley and Ubelaker (Schwartz 1995).

Osteon counting was compared with pubic symphysis ageing on a small sample (n=20) of the Christ Church Spitalfields collection (Aiello and Molleson 1993). The authors compared the method of Kerley (1965), using the regression equations of Kerley and Ubelaker (1978), with an alternative method that just counted osteons, devised for application with archaeological bones which are often damaged by diagenesis (Samson and Branigan 1987). They found that the locations used in the Kerley (1965) method were much more reliable for age estimation than those of Samson and Branigan (1987). However, osteon counting was no more accurate than pubic symphysis ageing for the Christ Church Spitalfields population (Aiello and Molleson 1993). This suggests that at present it is unnecessary to take samples for osteon counting, when non-destructive macroscopic methods can yield results equally as reliable. As a result, microscopic ageing techniques were not used in the present research.

Appendix V: Cemetery Data

This appendix contains tables presenting the osteological and funerary evidence utilised in this study. The age and sex codes are given in Tables V.1 and V.2 respectively.

Age	Age Name	Age Description
IN	Infant	Birth to 11 Months
YC	Young Child	1 to 6 Years
OC	Older Child	7 to 12 Years
ADO	Adolescent	13 to 17 Years
SA	Subadult	0 to 17 Years
YA	Young Adult	18 to 25 Years
YA-MA	Young to Mid Adult	18 to 45 Years
MA	Mid Adult	26 to 45 Years
MA-OA	Mid to Old Adult	26+ Years
OA	Old Adult	46+ Years
AA	Adult	18+ Years

Table V.1: Age categories used in analysis

Sex	Sex name
?	Sex Unknown
??F	Possible Female
??M	Possible Male
?F	Probable Female
?M	Probable Male
F	Female
M	Male

Table V.2: Sex categories used in analysis

Table V.3: Cemetery data for York Minster

Skeleton number	Context	Age	Sex	Area	Grave Type	Grave Cover	Stone Marker	Other Marker	Possible Marker	Charcoal Burial	Pillow Stones	Quartz Pebbles	Stones in Mouth	Other Stones	Artefacts	Notes
YM 001	STA	AA	??M	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 002	ST B	OA	M	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 003	ST C	YC	?	1	Stone-lined	N	N	N	N	N	N	N	N	N	N	
YM 004	ST D	OC	?	1	Unknown	N	N	N	N	N	N	N	N	N	N	
YM 005	ST E	AA	??M	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 006	ST F	AA	??M	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 007	ST G	AA	??F	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 008	ST H	AA	??M	1	Other Lined	N	N	N	N	N	N	N	N	N	N	MORTAR LINED CUT
YM 009	ST I	OC	?	1	Unknown	N	N	N	N	N	N	N	N	N	N	
YM 010	ST J	YC	?	1	Unknown	N	N	N	N	N	N	N	N	N	N	
YM 011	ST K	YC	?	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 012	ST L		?	1	Unknown	N	N	N	N	N	N	N	N	N	N	
YM 013	ST M	MA-OA	??F	1	Unknown	N	N	N	N	N	N	N	N	N	N	
YM 014	ST N		?	1	Unknown	N	N	N	N	N	N	N	N	N	N	
YM 015	ST P		?	1	Unknown	N	N	N	N	N	N	N	N	N	N	
YM 016	ST Q		?	1	Other Lined	N	N	N	N	N	N	N	N	N	N	TILE LINED
YM 017	ST R	OA	M	1	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
YM 018	ST S		?	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 019	ST T	MA-OA	?M	1	Plain Earth											
YM 020	ST U	MA	F	1	Stone-lined	N	N	N	N	N	N	N	N	N	N	
YM 021	ST U1	AA	M	1	Stone-lined	N	N	N	N	N	N	N	N	N	N	

YM 022	ST V	OC	?	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 023	ST W	OC	?	1	Unknown	N	N	N	N	N	N	N	N	N	N	
YM 024	ST X		?	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 025	ST Y	AA	?	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 026	ST Z	AA	?	1	Plain Earth											
YM 027	ST Z1	AA	?	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 028	ST Z2			1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 029	ST Z3		?	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 030	ST Z4		?	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 031	ST 31	SA	?	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 032	ST Z6		?	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 033	ST Z7	AA	?	1	Plain Earth	Y	N	N	N	N	N	N	N	N	N	UNDER GRAVE SLAB 59 - PLAIN SQUARE SLAB
YM 034	ST Z8	AA	?	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 035	ST Z9		?	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 036	ST Z10		?	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 037	CB I	AA	?	1	Plain Earth	N	N	N	N	Y	N	N	N	N	N	
YM 038	CB II	MA-OA	M	1	Coffin (Stain/Wood)	N	N	N	N	Y	N	N	N	N	N	
YM 039	CB III		?	1	Plain Earth	N	N	N	N	Y	N	N	N	N	N	
YM 040	CB IV		?	1	Plain Earth	N	N	N	N	Y	N	N	N	N	N	
YM 041	CB V			1	Plain Earth	Y	N	N	N	Y	N	N	N	N	N	UNDER SLAB 58 (YM 35)
YM 041	CB VI		?	1	Plain Earth	N	N	N	N	Y	N	N	N	N	N	
YM 043	CB VIIA		?	1	Plain Earth	N	N	N	N	Y	N	N	N	N	N	
YM 044	CB VIIB		?	1	Plain Earth	N	N	N	N	Y	N	N	N	N	N	
YM 045	CB VIII		?	1	Plain Earth	N	N	N	N	Y	N	N	N	N	N	
YM 046	CB IX	YA	M	1	Coffin (Stain/Wood)	N	N	N	N	Y	N	N	N	N	N	
YM 047	CB X			1	Unknown											
YM 048	ST 1	YC	?	1	Stone-lined	Y	N	N	N	N	N	N	N	N	N	STONE-LINED CUT UNDER DECORATED SLAB WITH HEAD AND FOOT STONES

YM 049	ST 2	ADO	?	1	Plain Earth	Y	N	N	N	N	N	N	N	N	N	UNDER PLAIN SLAB WITH FOOTSTONE. REUSED ROMAN
YM 050	ST 3	MA-OA	M	1	Plain Earth	Y	N	N	N	N	N	N	N	N	N	UNDER DECORATED SLAB YM39, WITH HEAD YM31 AND FOOT YM30 STONES
YM 051	ST 4	OC	?	1	Plain Earth	Y	N	N	N	N	N	N	N	N	N	UNDER DECORATED SLAB YM32
YM 052	ST 5		?	1	Unknown	Y	N	N	N	N	N	N	N	N	N	GRAVE MARKED WITH PLAIN COPED STONE YM 45. NO INFORMATION ON BURIAL
YM 053	ST 6		?	1	Unknown	Y	N	N	N	N	N	N	N	N	N	GRAVE MARKED WITH PLAIN COPED STONE YM 44. NO INFORMATION ON BURIAL
YM 054	ST 7		?	1	Unknown	Y	N	N	N	N	N	N	N	N	N	GRAVE MARKED WITH DECORATED SLAB YM34. NO INFORMATION ON BURIAL
YM 055A	ST 8	YA	F	1	Sarcophagus	N	N	N	N	N	N	N	N	N	N	STONE COFFIN CONTAINING THE DISTURBED REMAINS OF 4 INDIVIDUALS
YM 055B	ST 8		?	1	Sarcophagus	N	N	N	N	N	N	N	N	N	N	STONE COFFIN CONTAINING THE DISTURBED REMAINS OF 4 INDIVIDUALS
YM 055C	ST 8	MA-OA	M	1	Sarcophagus	N	N	N	N	N	N	N	N	N	N	STONE COFFIN CONTAINING THE DISTURBED REMAINS OF 4 INDIVIDUALS
YM 055D	ST 8		?	1	Sarcophagus	N	N	N	N	N	N	N	N	N	N	STONE COFFIN CONTAINING THE DISTURBED REMAINS OF 4 INDIVIDUALS
YM 056	ST 9		?	1	Unknown	Y	N	N	N	N	N	N	N	N	N	GRAVE MARKED WITH DECORATED SLAB YM 36, 37. NO INFORMATION ON BURIAL
YM 057	ST 10	YA-MA	M	1	Plain Earth	N	Y	N	N	N	N	N	N	N	N	UNDER REUSED ROMAN MEMORIAL STONE YM42. ANGLO-SAXON INSCRIPTION ADDED TO ONE END, COMMEMORATEING COSTAN
YM 060	ST	SA	?	1	Plain Earth	N	N	N	N	N	Y	N	N	N	N	
YM 061	SA 12	OA	M	2	Plain Earth	N	N	N	N	Y	N	N	N	N	N	
YM 062	SA 15	MA	M	2	Plain Earth	N	N	N	N	N	Y	N	N	N	N	
YM 063	SA 16	YC	?	2	Plain Earth	N	N	N	N	N	Y	N	N	N	N	
YM 064	SA 17	AA	F	2	Plain Earth	N	N	N	N	Y	N	N	N	N	N	POSSIBLE CHARCOAL BURIAL
YM 065	SA 18	AA	?M	2	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	Y	IN COFFIN (POSSIBLY CHEST) WITH FITTINGS
YM 066	SA 19	AA	F	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 067A	SA 20	YA-MA	F	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 067B	SA 20	MA	M	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	

YM 067C	SA 20	YC	?	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 068	SA 21		?	2	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	Y	NO INFORMATION ON BURIAL. WOOD COFFIN WITH FITTING
YM 069	SA 22	AA	M	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	EXCAVATOR SAID 2 BODIES, BUT ONLY 1 REPORTED BY OSTEOLOGIST
YM 070	SA 23	YC	?	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 071	SA 25	AA	M	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 072	SA 27	YC	?	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 073	SA 28	MA	F	2	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	WOOD COFFIN WITH FITTINGS
YM 074A	SA 29	MA	F	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 074B	SA 29	MA	M	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 075	SA 32	MA-OA	F	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 076	SA 33	MA	F	2	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	WOODEN CHEST WITH FITTINGS
YM 077	SA 34			2	Plain Earth	N	N	N	N	N	N	N	N	N	N	POSSIBLE GRAVE WITH NO SKELETON
YM 078A	SA 35	MA-OA	M	2	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	IN CHEST WITH FITTINGS
YM 078B	SA 35	AA	?	2	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	IN CHEST WITH FITTINGS
YM 079	SA 79	ADO	?	2	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	COIN	IN PROB CHEST WITH FITTINGS. COIN PROB INTRUSIVE
YM 080	SA 37	AA	M	2	? Coffin	N	N	N	N	N	N	N	N	N	N	IN PROBABLE CONTAINER
YM 081	SA 38	MA-OA	?M	2	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	Y	PROBABLE CHEST WITH FITTINGS
YM 082	SA 39	AA	M	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 083	SA 40		?	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	UNCERTAIN GRAVE
YM 084	SA 41		?	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 085	SA 42	MA	M	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	UNCERTAIN GRAVE
YM 086	SA 45		?	2	Unknown	N	N	N	N	N	N	N	N	N	SILVER RING	UNCERTAIN GRAVE
YM 087	SA 47	AA	M	2	Unknown	N	N	N	N	N	N	N	N	N	N	UNCERTAIN GRAVE
YM 088	SA 49	MA	M	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 089	SA 50	AA	M	2	Plain Earth	N	N	N	N	N	N	N	N	N	GOLD THREAD	UNCERTAIN GRAVE. ? 2 INDIVIDUALS
YM 090	XK 153	AA	M	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	UNCERTAIN GRAVE
YM 091	XK 155		?	3	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	UNCERTAIN GRAVE, COFFIN FITTINGS
YM 092	XK 160		?	3	Plain Earth	N	N	N	N	N	N	N	N	N	SILVER EARING	

YM 093	XK 207	AA	M	3	Wood Plank	N	N	N	N	N	Y	N	N	N	COIN	LAID ON BOAT FRAGMENT WITH CLENCHED NAILS AND PILLOW STONES. COIN PROBABLY RESIDUAL
YM 094	XK 208	MA-OA	M	3	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	
YM 095	XK 209			3	Unknown	N	N	N	N	N	N	N	N	N	N	N-S CUT WITHOUT SKELETON
YM 096A	XK 210	MA-OA	?	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 096B	XK 210	AA	M	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 096C	XK 210	YA-MA	?F	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 097	XK 225		?	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	NO INFORMATION ON BURIAL
YM 098	XK 226	OA	M	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 099	XK 235	YA	?M	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 100	XK 236	YA	M	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 101A	XK 237	YA	?	3	? Coffin	N	N	N	N	N	N	N	N	N	N	
YM 101B	XK 237	YA	?F	3	? Coffin	N	N	N	N	N	N	N	N	N	N	
YM 101C	XK 237	YA	?M	3	? Coffin	N	N	N	N	N	N	N	N	N	N	
YM 102	XK 238	IN	?	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
YM 103	XK 241			3	? Coffin	N	N	N	N	N	N	N	N	N	N	VOID SIGNALLING WODDEN COFFIN
YM 104	XL 121	MA	F	4	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
YM 105	XL 122			4	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	Y	UNCERTAIN GRAVE
YM 106	XL 125			4	Plain Earth	N	N	N	N	Y	N	N	N	N	N	CHARCOAL BURIAL, NO SKELETON
YM 107	XL 126	YA	F	4	Plain Earth	N	N	N	N	Y	N	N	N	N	N	EXTENDED CHARCOAL BURIAL
YM 108	XL 127	MA	M	4	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN LID AND NAILS. LEATHER & LEAD ROOFING
YM 109	XL 128	YC	?	4	Wood Plank	N	N	N	N	N	N	N	N	N	N	ON COFFIN BASE OR BIER
YM 110	XL 175	AA	M	4	Unknown	N	N	N	N	N	N	N	N	N	N	

Table V.4: Cemetery data for Swinegate

Skeleton Number	Age	Sex	Phase	Area	Grave Type	Grave Cover	Stone Marker	Other Marker	Possible Marker	Charcoal Burial	Pillow Stones	Quartz Pebbles	Stones in Mouth	Other Stones	Artefacts	Notes
SWG 3327	YA	F	B	1	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN
SWG 3331	AA	?	B	1	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN
SWG 3334	ADO	?	B	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 3335	ADO	?	B	1	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN
SWG 3336	MA	M	B	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 3379	MA-OA	M	B	1	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN AND LID
SWG 3381	MA	F	B	1	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN AND LID
SWG 3420	OC	?	A	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 3426	AA	??M	A	1	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN AND LID
SWG 3428	MA	M	A	1	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN AND LID
SWG 3438	AA	?	A	1	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN AND LID
SWG 3440	OA	?F	A	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	STAINING AROUND BONES MAY BE SHROUD
SWG 3441	AA	?	A	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	COFFIN AND LID
SWG 3450	MA	F	A	1	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN AND LID
SWG 3455	OA	M	A	1	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN AND LID
SWG 3456	AA	??M	A	1	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN AND LID
SWG 3481	AA	??F	A	1	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN AND LID
SWG 3487	OC	?	A	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 3488	YA-MA	M	A	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 3489	MA	F	A	1	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	COFFI N AND LID
SWG 3490	OC	?	A	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	

SWG 3491	AA	??F	A	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 3492	MA	F	A	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 3495	MA-OA	?	A	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	ORANGE BROWN COLOURATION AOUND BONES MAY BE SHROUD
SWG 3505	MA-OA	?M	A	1	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN AND LID
SWG 3511	MA	M	A	1	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN AND LID
SWG 3516	OA	F	A	1	Wood Plank	N	N	N	N	N	N	N	N	N	N	COFFIN LID ONLY
SWG 5003	OA	M	A	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	CONCRETION ON BODY MAY REPRESENT BURIAL SHROUD
SWG 5004	AA	?	A	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 5005	MA-OA	F	A	2	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN. LID V BADLY DECAYED
SWG 5010	OA	?F	A	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	ISOLATED SKULL. NO CUT OR COFFIN
SWG 5012	MA	M	A	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	CONCRETIONS INDICATED PRESENCE OF A SHROUD
SWG 5014	YC	?	A	2	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN WITH LID
SWG 5017	YA-MA	F	A	2	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN WITH LID
SWG 5026	YA	??M	A	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 5032	MA-OA	F	A	2	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN WITH LID
SWG 5038	OA	M	A	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 5042	ADO	?	A	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 7059	AA	??F	A	2	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN
SWG 7061	ADO	?	A	2	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN AND LID
SWG 7062	MA	M	A	2	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN
SWG 7067	OC	?	A	2	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN
SWG 8006	MA-OA	M	A	2	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN AND LID
SWG 8010	YA	M	A	2	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN.
SWG 8014	OC	?	A	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 8015	YC	?	A	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 8017	AA	??F	A	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 11006	OA	?F	A	2	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN

SWG 11008	MA-OA	??M	B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 11016	YA-MA	M	A	2	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SWG 11023	AA	?	A	2	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN AND LID
SWG 12002	MA-OA	??F	X	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 14001	YC	?	X	4	Wood Plank	N	N	N	N	N	N	N	N	N	N	COFFIN BASE ONLY (LAID ON PLANK)
SWG 14007	IN	?	X	4	Wood Plank	N	N	N	N	N	N	N	N	N	N	COFFIN LID - 9 MENS MORRIS BOARD
SWG 14008	YC	?	X	4	Wood Plank	N	N	N	N	N	N	N	N	N	N	COFFIN LID
SWG 14020	YC	?	X	4	Wood Plank	N	N	N	N	N	N	N	N	N	N	COFFIN LID ONLY
SWG 14022	IN	?	X	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 14030	AA	??F	X	4	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN AND LID
SWG 14035	YC	?	X	4	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN
SWG 14041	IN	?	X	4	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN
SWG 14044	YA	M	X	4	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN AND LID
SWG 14049	ADO	?	X	4	Wood Plank	N	N	N	N	N	N	N	N	N	N	COFFIN BASE ONLY
SWG 14052	IN	?	X	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 14053	OA	M	X	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 14054	YC	?	X	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 14060	YC	?	X	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 14061	YA-MA	F	X	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 14064	YA-MA	?M	X	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 14065	AA	?F	X	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 14067	AA	?F	X	4	Wood Plank	N	N	N	N	N	N	N	N	N	N	BASE RECOVERED - PLANKS
SWG 14069	MA-OA	?M	X	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 14071	MA-OA	M	X	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 14073	AA	??M	X	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 15003	MA	F	B	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 15013	MA-OA	?F	A	3	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN AND LID
SWG 15015	MA	M	A	3	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	FE OBJECT - POSS NAIL HEAD	COFFIN.
SWG 15017	IN	?	A	3	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN

SWG 15021	YC	?	A	3	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN
SWG 15023	OC	?	A	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 15024	YC	?	A	3	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN
SWG 15026	AA	??F	A	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 15027	OC	?	A	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 15028	IN	?	A	3	Wood Plank	N	N	N	N	N	N	N	N	N	N	STAIN OF COFFIN BASE
SWG 15029	AA	??F	A	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 15030	YC	?	A	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 15031	AA	??F	A	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 15032	AA	??M	A	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 15033	OC	?	A	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 15034	YC	?	A	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 15035	YC	?	A	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 15037	MA	F	A	3	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN = HOLLOWED OUT TREE TRUNK
SWG 15039	YC	?	A	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 15040	OA	F	A	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 15041	AA	?M	A	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 15042	MA	M	A	3	Plain Earth	N	N	N	N	N	N	N	N	N	FE OBJECTS FUSED TO BOTH SIDES OF PELVIS. X-RAY = POSS KNIFE BLADE	
SWG 15043	YC	?	A	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 15044	OA	?M	A	3	Unknown	N	N	N	N	N	N	N	N	N	N	
SWG 15044B	YC	?	A	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 15045	IN	?	A	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SWG 15047	YA	??F	A	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	

Table V.5: Cemetery data for St Andrew's Fishergate

Skeleton Number	Age	Sex	Phase	Area	Grave Type	Grave Cover	Stone Marker	Other Marker	Possible Marker	Charcoal Burial	Pillow Stones	Quartz Pebbles	Stones in Mouth	Other Stones	Artefacts	Notes
SAF 1399	YA	?	4Z	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1492	ADO	?	4Z		Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1535	AA	?F	4Z	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1538	OC	?	4Z	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1565	AA	?	4Z	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1575	YC	?	4Z	2	? Coffin	N	N	N	N	N	N	N	N	N	N	NAIL WITH FRAGMENTS OF WOOD
SAF 1577	IN	?	4Z	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1578	YA-MA	F	4Z	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	TRIPLE BURIAL WITH SAF 1580 AND SAF 1581
SAF 1580	YA-MA	M	4Z	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	TRIPLE BURIAL WITH SAF 1578 AND SAF 1581
SAF 1581	MA-OA	M	4Z	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	TRIPLE BURIAL WITH SAF 1578 AND SAF 1580
SAF 1589	MA	M	4Z	2	Plain Earth	N	N	N	N	N	Y	N	N	N	N	
SAF 1725	MA	M	4D	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1730	YA-MA	F	4D	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1738	YC	?	4D	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1741	IN	?	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1744	OC	?	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1747	YA-MA	F	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1841	YA	M	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1843	YA	M	4D	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1847	ADO	?	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	SKELETON TIGHTLY CONSTRAINED - WRAPPED IN A SHROUD, POSSIBLY WHEN PARTIALLY DECOMPOSED
SAF 1849	OC	?	4Z	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1870	OA	M	4B	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	

SAF 1871	YA-MA	F	4B	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1872	MA	M	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1873	YA-MA	M	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	DOUBLE BURIAL WITH SAF 1886
SAF 1874	MA	M	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1875	MA	?M	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1876	ADO	?	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1877	MA	M	4D	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1881	ADO	?	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1883	MA-OA	F	4B	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1885	MA	F	4B	3	? Coffin	N	N	N	N	N	N	N	N	N	N	NAIL
SAF 1886	YA-MA	M	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	DOUBLE BURIAL WITH SAF 1873
SAF 1887	YA-MA	M	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	DOUBLE BURIAL. ARMS OF SAF 1902 AROUND THIS SKELETON. GREEN STAIN ON RIB FRAGMENT.
SAF 1891	AA	?	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1893	MA-OA	M	4B	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	DOUBLE BURIAL WITH SAF 1894
SAF 1894	YA-MA	M	4B	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	DOUBLE BURIAL WITH SAF 1893
SAF 1897	MA-OA	F	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1902	YA-MA	M	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	DOUBLE BURIAL. BODY EXTENDED WITH ARMS AROUND SAF 1887
SAF 1903	MA	M	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1904	MA-OA	F	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1907	MA-OA	M	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1909	MA-OA	M	4B	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1910	IN	?	4B	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1911	MA-OA	F	4B	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1912	YA-MA	F	4B	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1914	AA	?M	4B	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1917	YC	?	4B	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1922	YA-MA	?M	4B	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1924	MA-OA	F	4B	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 1925	YC	?	4B	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	

SAF 1931	YA-MA	M	4B	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 2150	AA	?F	4Z	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 2264	MA	M	4B		Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 2265	ADO	?	4B	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 2332	MA-OA	M	4D	1	? Coffin	N	N	N	N	N	N	N	N	N	N	NAILS AND WOOD FRAGMENTS IN GRAVE
SAF 2351	YA-MA	M	4D	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	DOUBLE BURIAL WITH SAF 2363
SAF 2363	YA-MA	M	4D	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	DOUBLE BURIAL WITH SAF 2351
SAF 2365	MA	?F	4D	1	? Coffin	N	N	N	N	N	N	N	N	N	N	IRON STAIN LEFT HUMERUS, NAILS AND WOOD FRAGMENTS IN GRAVE
SAF 2368	YA-MA	M	4D	1	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	IRON STAINS L CLAVICLE, L HUMERUS, LRADIUS, SEVERAL RIB FRAGMENTS, T4, R MAXILLA. IRON STRAP HINGE - POSSIBLE CHEST
SAF 2371	MA	M	4D	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	DOUBLE BURIAL WITH SAF 2392
SAF 2374	YA-MA	M	4D	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 2379	ADO	?	4D	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 2384	ADO	?	4D	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 2392	MA	M	4D	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	DOUBLE BURIAL WITH SAF 2371
SAF 2408	MA	M	4B	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 2411	YC	?	4B	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 2418	OA	F	4B	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 2421	MA	F	4B	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 2444	MA	F	4B	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 2461	OA	M	4B	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 2464	MA-OA	?F	4B	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 2467	MA	F	4B	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 2470	OC	?	4B	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 3238	AA	F	4Z	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 3247	YA-MA	?F	4Z	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 3560	AA	?F	4Z	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6103	YA	?	4B	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6163	YC	?	4Z		Plain Earth	N	N	N	N	N	N	N	N	N	N	

SAF 6164	YC	?	4Z		Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6165	IN	?	4D	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6180	YC	?	4Z	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6181	MA	M	4Z	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6182	YC	?	4Z		Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6188	YA	?	4D		Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6191	YA-MA	M	4Z		Plain Earth	N	N	N	N	N	N	N	N	N	N	GREEN STAINS R RIB FRAGMENT, L 5TH METATARSAL
SAF 6196	YC	?	4Z		Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6197	MA-OA	F	4Z	2	? Coffin	N	N	N	N	N	N	N	N	N	N	METAL STAIN AND FRAGMENT R ILIUM
SAF 6208	MA	M	4Z	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6243	YC	?	4D	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6248	YA	M	4Z	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6253	AA	?M	4Z		Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6260	OA	M	4Z		? Coffin	N	N	N	N	N	N	N	N	N	N	METAL STAIN R HUMERUS
SAF 6265	MA-OA	F	4Z		Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6269	ADO	?	4Z		? Coffin	N	N	N	N	N	N	N	N	N	N	IRON STAIN L HUMERUS
SAF 6291	YA-MA	M	4D	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6314	YC	?	4Z		Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6321	YA-MA	M	4D	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6324	YC	?	4D	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6330	YC	?	4D	2	Plain Earth	N	Y	N	N	N	N	N	N	N	N	
SAF 6334	IN	?	4Z		Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6355	YC	?	4Z	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6359	YA-MA	F	4D	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6362	ADO	?	4D		? Coffin	N	N	N	N	N	N	N	N	N	N	LUMP OF METAL ATTACHED TO L FEMUR
SAF 6371	AA	?F	4D	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6374	YC	?	4D	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6386	YC	?	4Z	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SAF 6389	ADO	?	4Z		Plain Earth	N	N	N	N	N	N	N	N	N	N	

Table V.6: Cemetery data for St Peter's Barton-on-Humber

Skeleton Number	Context	Age	Sex	Area	Distance from Church	Grave Type	Grave Cover	Stone Marker	Other Marker	Possible Marker	Charcoal Burial	Pillow Stones	Quartz Pebbles	Stones in Mouth	Other Stones	Artefacts	Notes
SPB 0030	716	OC	?	7	under	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0425	1564	OA	M	7	under	Coffin (Stain/Wood)	N	N	N	N	?Y	N	N	N	N	N	CHARCOAL STAIN OF COFFIN
SPB 0433	1576	YC	?	7	under	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0434	1289	MA	F	13	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0495	1604	YC	?	3	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0509	1600		?	7	under	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	NAILS
SPB 0510	1605	YC	?	3	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0522	1606	YC	?	3	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0524	3528	MA	M	3	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0525	1609		?	3	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0526	1610		?	7	under	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0537	4096	AA	M	12	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 0541	4097	MA	M	12	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 0544	4099	MA	?	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0545	3527	ADO	?	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	WELL PRESERVED COFFIN & LID, 2 ROVES
SPB 0546	4102	YA	F	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	2 PILLOW STONES
SPB 0551	1620	IN	?	3	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0552	1589	OA	F	7	under	? Coffin	N	N	N	N	N	N	N	N	N	N	COFFIN INFERRED FROM STRAIGHT NARROW GRAVE CUT
SPB 0554	1621	MA	M	9	<5m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	
SPB 0558	1617	OA	F	7	under	Plain Earth	N	N	N	N	N	N	N	N	N	N	LARGE RECTANGULAR GRAVE

SPB 0560	1627		?	7	under	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0562	1343	OA	M	7	under	Coffin (Stain/Wood)	N	N	N	N	?Y	Y	N	N	N	N	2 STONES ROUND HEAD AND CHARCOAL STAINING
SPB 0568	1347	MA	F	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0569	1349	AA	M	7	under	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	NAILS PRESENT
SPB 0570	1632	AA	M	7	under	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	WOOD STAIN
SPB 0576	1357	YA	M	7	under	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0577	1359	YC	?	7	under	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0579	1646	AA	F	7	under	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	?1 PILLOW STONE
SPB 0580	1647	YA	F	7	under	Coffin (Stain/Wood)	N	N	N	N	Y	Y	N	N	N	N	CARCOAL STAIN BELOW LEGS BUT NO NAILS
SPB 0583	1360	AA	?	7	under	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0584	1627	MA	F	7	under	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0585	1631	OA	M	7	under	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	UNNAILED COFFIN. PIECE OF TIMBER WITH ROVES FOR LID
SPB 0589	1650	AA	M	8	inside	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	CHARRED COFFIN
SPB 0591	1363	AA	M	7	under	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0592	1364	AA	M	7	under	Plain Earth	N	N	N	N	N	N	N	N	N	N	CUT BY SAXON CHANCEL
SPB 0599	1645	IN	?	7	under	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0600	1642	AA	?M	7	under	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN STAIN S SIDE
SPB 0603	1666	AA	F	7	under	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 0604	1674	YA	M	3	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 0605	1368	OA	M	7	under	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN. NO NAILS
SPB 0606	1675	AA	F	3	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 0609	1370	AA	?	7	under	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0610	1681	YC	?	3	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 0611	1682	MA	?	4	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	RECTANGULAR GRAVE
SPB 0612	1379	AA	M	7	under	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0613	1683	OA	F	7	under	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	2 PILLOW STONES
SPB 0614	1375		?	7	under	Plain Earth	N	N	N	N	N	N	N	N	N	N	

SPB 0616	1376		?	7	under	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0621	1377	IN	?	7	under	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0622	1380	AA	M	7	under	? Coffin	N	N	N	N	N	N	N	N	N	N	POSSIBLE INDICATIONS OF A COFFIN
SPB 0623	1378		?	7	under	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0624	1689	OA	M	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	CHARCOAL/WOOD PRESERVED BELOW COFFIN. 2 PILLOW STONES
SPB 0631	1702	MA	F	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	TRACES OF COFFIN BUT NO CHARCOAL
SPB 0632	1703	AA	?	4	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0633	1710	OA	M	7	under	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	2 PILLOW STONES - PEBBLES BY HEAD
SPB 0637	1386	AA	?	8	inside	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	CHARRED WOOD COFFIN
SPB 0638	1400	MA	M	7	under	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	TRACES CHARRED WOOD COFFIN
SPB 0639	4103	AA	M	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 0679	1732	OA	M	7	under	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	DISTINCT COFFIN OUTLINE
SPB 0712	1419	YC	?	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0713	1420	IN	?	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0760	1439	AA	?	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0768	7802	MA	F	12	<5m	Wood Plank	N	N	N	N	N	N	N	N	N	N	CHARRED BOARD AND 3 RIVETS
SPB 0776	1753	MA	F	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COMPLETE COFFIN - CHARRED EXTERNAL SURFACES
SPB 0778	1443	MA	M	9	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	'EARLY - NOTE ALIGNMENT'
SPB 0781	1448	YC	?	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0793	1765	AA	F	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 0794	1454	OA	M	9	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	? COFFIN. 'EXTREMELY EARLY' SQUARE CUT GRAVE
SPB 0796	1455	AA	F	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	4 COFFIN NAILS
SPB 0797	1754	OA	F	5	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 0821	1459	SA	?	12	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0822	1462	AA	?	13	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	

SPB 0827	7838	AA	?	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0833	1769	OA	M	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 0834	1467	MA	M	14	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	NOTE - EARLY ALIGNMENT
SPB 0835	1467	ADO	?	14	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0838	1770	YC	?	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAINS
SPB 0839	1473	YC	?	12	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	COMMENT MADE ABOUT STONES ON CONTEXT SHEET - EXCAVATOR UNSURE OF MEANING
SPB 0840	1471	AA	F	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0841	1775	OA	M	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	POSSIBLE COFFIN STAIN
SPB 0842	1774	AA	F	3	<5m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	3 ROWS OF ROVES BUT LITTLE WOOD
SPB 0843	1474	AA	M	13	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN
SPB 0845	1776	YC	?	4	<5m	? Coffin	N	N	N	N	N	Y	N	N	N	N	POSSIBLE COFFIN, 2 PILLOW STONES
SPB 0852	3103	IN	?	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	COFFIN SHOWN ON PLAN FOR LOWER OF 2 BURIALS IN GRAVE (1158)
SPB 0861	1481	IN	?	12	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0865	1479	OA	M	13	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0867	1483	OA	M	12	<5m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	COFFIN NAILS ON PLAN
SPB 0868	1484	AA	?	13	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0869	1485	AA	F	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	TRACES OF WOOD MARKED ON PLAN
SPB 0870	1464	OA	M	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	Y	N	DARK WOOD STAINS. CHALK LUMPS AT HEAD FEET AND SIDES
SPB 0871	1771	MA	F	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 0872	1487	AA	?	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0891	1486	YC	?	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0892	1490	YA	F	13	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 0894	1492	OA	?	13	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	SKELETON FORM SAYS COFFIN BUT GIVES NO EVIDENCE
SPB 0895	1494	YC	?	12	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	

SPB 0896	1491	AA	F	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0897	1493	AA	?	14	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0915	3117	IN	?	11	<5m	Wood Plank	N	N	N	N	N	N	N	N	N	N	POSSIBLE CHARRED BOARD
SPB 0916	1495	AA	?	14	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0917	1785	YA	?	4	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	NO STAIN BUT LARGE GRAVE
SPB 0918	1498	OA	M	13	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	BONES DISPLACED
SPB 0919	1497	YC	?	12	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0920	1786	AA	M	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 0921	1787	MA	M	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN + ROVES
SPB 0922	1791	AA	?F	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	CHARRED COFFIN BASE AND SEVERAL ROVES
SPB 0923	1691	AA	F	7	under	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 0924	4005	MA	F	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 0925	4007	YC	?	13	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	
SPB 0926	4006	OC	?	14	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0927	1792	OC	?	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 0927	1792			4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 0928	4008	AA	?	13	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	
SPB 0929	1333	AA	?	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 0930	4012	SA	?	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN, NAILS
SPB 0941	1794	MA	M	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	HEAVILY CHARRED WELL PRESERVED COFFIN
SPB 0942	4014	MA	F	13	<5m	Wood Plank	N	N	N	N	Y	N	N	N	N	N	CHARCOAL IN TOP OF GRAVE FILL
SPB 0943	4015	AA	?M	13	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0944	3114	OC	?	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN SLOT NOTED WITH 1 ROVE IN SLOT
SPB 0945	3114	MA	F	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN SLOT NOTED WITH 1 ROVE IN SLOT
SPB 0946	3119	OC	?	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 0947	3118	OA	M	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	DISPLACED BONES IN LARGE GRAVE

SPB 0948	3120	OA	F	11	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	SQUARE GRAVE
SPB 0954	4017	YC	?	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0955	1796	YC	?	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	CHARRED OAK COFFIN
SPB 0956	4018	OC	?	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0957	4019	MA	?F	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 0958	4001	AA	?	9	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0959	4020	YC	?	13	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0971	3124	OA	F	11	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0976	4021	OA	M	13	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	RECTANGULAR GRAVE
SPB 0977	4022	AA	?F	13	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0978	4023	AA	?	13	<5m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	NAIL
SPB 0986	1797	AA	?F	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN AND CHARRED BOARD
SPB 0987	1798	YC	?	4	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0988	4030	AA	F	13	<10m	Wood Plank	N	N	N	N	N	N	N	N	N	N	CHARRED BOARD BENEATH BODY
SPB 0989	4027	OA	M	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0990	4028	OA	F	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0991	4029	AA	?	12	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	NAIL
SPB 0992	4034	ADO	?	13	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	? BOUND BODY / WINDING SHEET
SPB 0993	4033	MA	M	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 0994	1772	YA	F	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	CHARRED LID SIDES AND BOTTOM
SPB 0995	4035	MA	F	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	2 NAILS ON PLAN, 2 PILLOW STONES
SPB 1011	4038	MA	?F	13	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	1 NAIL
SPB 1012	3504	ADO	?	4	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	PROBABLE COFFIN, NO CLEAR TRACE
SPB 1013	3505	AA	?	4	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	PROBABLE COFFIN, NO CLEAR TRACE
SPB 1015	4040	MA	?M	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	NAILS, COFFIN FILLED WITH CLAY
SPB 1016	4042	OC	?	13	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	? BOUND BODY
SPB 1018	3501	YA	F	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	WOOD VERY ROTTEN

SPB 1019	1431	AA	M	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1020	4046	OA	M	13	<10m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	COFFIN NAILS PLOTTED
SPB 1026	4047	OA	F	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1027	4048	MA	?	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1028	4049	OA	F	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1029	4050	MA	F	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1031	3506	OA	M	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	PARTIAL CHARRED COFFIN
SPB 1032	3507	MA	F	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN & LID
SPB 1033	4053	SA	?	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1034	4054	AA	?	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1035	4055	AA	?	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1036	4056	AA	M	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	1 NAIL
SPB 1047	3154	OA	M	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	LARGE RECTANGULAR GRAVE CUT
SPB 1052	4057	AA	?	9	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN FRAGMENT
SPB 1053	1790	OA	F	5	<5m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	Y	1 PILLOW STONE, POSSIBLE 2 WANDS. COMPLETE COFFIN LIFTED INTACT, NAILS AND PEGS
SPB 1054	4058	AA	M	12	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	
SPB 1055	4061	IN	?	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1056	4060	AA	F	13	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1058	1773	AA	M	4	<5m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	3 FRAGMENTARY ROWS OF ROVES, LITTLE TRACE OF WOOD
SPB 1059	4062	MA	F	13	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1060	4063	AA	F	12	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1061	4064	IN	?	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1064	4066	OA	F	13	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	
SPB 1066	1793	AA	?	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 1067	4067	OC	?	14	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1068	4069	OA	F	13	<5m	Wood Plank	N	N	N	N	N	N	N	N	N	N	CHARRED BOARD UNDER BODY
SPB 1069	4070	OC	?	13	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	

SPB 1070	4071	AA	?	13	<10m	Unknown	N	N	N	N	N	N	N	N	N	N	
SPB 1072	3512	OC	?	4	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1073	4073	IN	?	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1074	4074	AA	M	12	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	
SPB 1076	3513	IN	?	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 1077	3145	MA	M	10	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	4 NAILS, STAIN
SPB 1078	3151	IN	?	10	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 1079	3152	YC	?	10	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1080	3153	OA	M	11	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	LARGE RECTANGULAR GRAVE CUT
SPB 1082	3157	AA	?	6	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	1 NAIL, GRAVE CUT SAID TO BE COFFIN OUTLINE
SPB 1089	3136	ADO	?	10	<5m	Wood Plank	N	N	N	N	N	N	N	N	N	N	3 ROVES IN CENTRAL LINE
SPB 1091	3514	MA	M	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN - BASE BOARD ONLY
SPB 1092	3180	MA	F	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	1 NAIL
SPB 1093	3174	IN	?	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1096	4079	OA	F	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	NAIL. CHALK PILLOW
SPB 1098	4078	YA	?	13	<5m	Unknown	N	N	N	N	N	Y	N	N	N	N	SANDSTONE PILLOW
SPB 1099	3522	OA	?	3	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1101	4080	AA	M	13	<10m	Wood Plank	N	N	N	N	N	N	N	N	N	N	CHARRED BOARD UNDER BODY
SPB 1102	4081	OC	?	13	<10m	Unknown	N	N	N	N	N	N	N	N	N	N	
SPB 1103	4082	OA	M	12	<5m	Unknown	N	N	N	N	N	N	N	N	N	N	
SPB 1104	3518	OA	M	3	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1105	4092	MA	F	13	<10m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	2 PILLOW STONES
SPB 1106	4094	OA	M	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1107	4084	OA	M	12	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	1 NAIL
SPB 1108	4083	AA	?M	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1109	4085	AA	M	13	<5m	Unknown	N	N	N	N	N	N	N	N	N	N	
SPB 1110	4086	YC	?	13	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	SKELETON FORM SAYS COFFIN BUT GIVES NO EVIDENCE

SPB 1111	4087	OA	F	12	<5m	Unknown	N	N	N	N	N	N	N	N	N	N	
SPB 1112	4088	YC	?	13	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1113	3520	YC	?	3	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1115	4089	AA	?	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	FORM SAYS COFFIN & FITTINGS
SPB 1116	4090	AA	?	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1117	4093	MA	F	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1118	4095	AA	?	13	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1119	4091	AA	?	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1121	4100	YC	?	13	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1122	4101	OA	M	13	<10m	Plain Earth	N	N	N	N	N	N	N	N	Y	N	HEAD SHOULDERS AND KNEES RESTING ON CHALK LUMPS
SPB 1123	3178	IN	?	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1124	3199	YC	?	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	3 NAILS
SPB 1125	3179	IN	?	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1126	3190	IN	?	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1127	3168	MA	M	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1129	3177		?	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1131	3187	MA	M	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	NAILS OUTSIDE COFFIN
SPB 1132	3171	YC	?	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1135	3196	YC	?	11	<10m	Wood Plank	N	N	N	N	N	N	N	N	N	N	TIMBER UNDER BODY
SPB 1136	3532	MA	M	4	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1139	4106	OA	M	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1141	3533	IN	?	4	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1142	4105	IN	?	12	<5m	Wood Plank	N	N	N	N	N	N	N	N	N	N	CHARRED BOARD
SPB 1143	4107	YA	F	13	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	1 NAIL
SPB 1144	3535	ADO	?	4	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1147	3166	IN	?	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1149	3164	OA	M	12	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	'SHROUD' NOTED ON SKELETON FORM

SPB 1151	4110	OA	F	13	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1155	3538	YC	?	3	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1158	3103	YA	F	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN SHOWN ON PLAN FOR LOWER OF 2 BURIALS IN GRAVE
SPB 1159	3166	MA	F	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1160	3177	ADO	?	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	SHROUD BURIAL ON SKELETON FORM
SPB 1161	3201	MA	F	6	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	1 NAIL + STAIN
SPB 1162	3202	MA	M	6	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 1163	3204	AA	?	6	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1166	3185	AA	F	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1167	3207			11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1168	3209	YC	?	11	<5m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	NAILS & COFFIN
SPB 1170	3211	OC	?	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1171	4111	AA	?	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1172	3543	OA	?	3	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 1173	4116	MA	M	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1174	3508	MA	F	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	WELL PRESERVED COFFIN, PEGS NO NAILS
SPB 1176	4117	MA-OA	M	13	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	SKELETON FORM SAYS COFFIN BUT NO EVIDENCE GIVEN
SPB 1177	4118	MA	M	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	1 NAIL
SPB 1180	3548	OC	?	3	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	Y	?ROMAN COIN ON L SHOULDER
SPB 1181	4124	MA	F	12	<5m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	2 PILLOW STONES
SPB 1182	4125	AA	?	12	<5m	Unknown	N	N	N	N	N	N	N	N	N	N	
SPB 1183	3547	OA	M	4	<5m	Wood Plank	N	N	N	N	N	N	N	N	N	N	'TIMBER', NO NAILS OR PEGS - 'BOARD LINED GRAVE RATHER THAN A CONSTRUCTED COFFIN'
SPB 1185	3215	MA	M	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1186	3212	IN	?	11	<5m	Plain Earth	N	N	N	N	N	Y	N	N	N	N	1 PILLOW STONE
SPB 1187	3214	AA	?	6	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	DISPLACED BONES

SPB 1189	3216	YC	?	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	NAILS. DISPLACED BONES
SPB 1190	3171	IN	?	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1191	3181	YA	F	11	<5m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	NAILS INDICATE PRESENCE OF COFFIN
SPB 1192	3217	YC	?	6	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	DISPLACED BONES
SPB 1193	3205	AA	?	6	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1194	3221	IN	?	12	<5m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	IRONWORK AND POSSIBLE COFFIN MENTIONED. NAILS
SPB 1195	3219	AA	?	6	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 1196	3502	OC	?	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	WOOD CHARRED & VERY ROTTEN
SPB 1197	4130	OA	F	14	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	
SPB 1198	4131	OA	F	14	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	2 ROVES
SPB 1199	3556	OC	?	3	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	CHARRED SIDES
SPB 1200	3557	YC	?	3	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1202	1799	OA	F	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN & UNCHARRED WOOD
SPB 1203	3185, 3220	OC	?	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1204	3224	OA	M	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	SKELETON FORM SAYS IN A COFFIN
SPB 1205	3226	MA	F	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	NAILS. DISPLACED BONES
SPB 1206	3225	OC	?	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	NAIL. COFFIN NOTED SKELETON FORM
SPB 1207	3227	MA	?F	10	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	LARGE RECTANGULAR GRAVE
SPB 1208	3228	MA	F	11	<5m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	11 NAILS MARK COFFIN OUTLINE
SPB 1209	3229	MA	M	10	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1210	3230	IN	?	10	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1211	3222	OA	F	12	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	NAILS. SKELETON FORM SAYS IN A COFFIN
SPB 1212	3231	AA	F	12	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	POSSIBLE STAIN
SPB 1213	3232	OC	?	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1214	3233	OA	M	11	<5m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	10 NAILS MARK COFFIN OUTLINE
SPB 1215	3234	MA	M	11	<5m	? Coffin	N	N	N	N	Y	N	N	N	N	N	CHARCOAL COVERED BODY

SPB 1220	3561	OA	F	3	<5m	? Coffin	N	N	N	N	N	Y	N	N	N	N	PROBABLY IN COFFIN BUT NO TRACE. 1 CHALK PILLOW STONE TO N OF HEAD
SPB 1221	4138	MA	M	13	<5m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	1 PILLOW STONE
SPB 1225	3503	OA	M	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	CHARRED COFFIN, PEGS AND NAILS
SPB 1226	4143	MA	F	14	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1227	3553	MA	M	3	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	CHARRED BASE
SPB 1228	4152	AA	?	14	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1229	3235	MA	F	10	<5m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	LARGE RECTANGULAR GRAVE WITH NAILS
SPB 1230	3236	OC	?	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1231	3237	OC	?	6	<5m	Coffin (Fitting Only)	N	N	N	Y	N	N	N	N	N	N	DISPLACED BONES. 2 NAILS
SPB 1232	3243	IN	?	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1233	3242	YC	?	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1234	3244	AA	M	11	<5m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	COFFIN DEFINED BY 8 NAILS
SPB 1235	3246	MA	F	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1241	3564	AA	M	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	DUG OUT COFFIN
SPB 1244	4153	ADO	?	14	<5m	Unknown	N	N	N	N	N	N	N	N	N	N	
SPB 1251	3565	MA	M	4	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1252	4160	IN	?	14	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1253	4161	YC	?	14	<5m	Unknown	N	N	N	N	N	N	N	N	N	N	
SPB 1254	3566	OA	F	5	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	PROBABLE COFFIN BUT NO TRACE
SPB 1255	3567	AA	F	3	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAINS
SPB 1256	4164	MA	M	12	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1257	4165	AA	F	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1258	4166	YC	?	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1259	4167	YA	F	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1260	3247	MA	F	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1261	7914	AA	F	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	

SPB 1263	3254	OA	M	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1265	3255	YC	?	10	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1266	3249	MA	F	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1268	3250	OA	M	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1270	7916	YC	?	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1271	4171	OC	?	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1272	4169	OA	M	14	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1273	4170	YC	?	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1274	4168	YC	?	12	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1275	4172	IN	?	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1276	4173	YC	?	12	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1277	4174	YA	F	12	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1278	4175	AA	?	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1279	4176	YA	F	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1280	4181	MA-OA	F	14	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	PEGS
SPB 1281	4177	AA	?	12	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1282	4182	AA	?	12	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1283	4183			12	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1284	4184	AA	M	12	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1287	3256		?	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1289	7917			11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1290	3258	AA	M	12	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	DISPLACED BONES
SPB 1291	3163	OA	F	11	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	SILT AROUND DISPLACED BONES
SPB 1293	3260	AA	F	11	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	RECTANGULAR GRAVE WITH DISPLACED BONES
SPB 1294	3263	AA	?M	10	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1295	3262	YA	M	10	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1297	3261	OA	M	10	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	2 NAILS INDICATE COFFIN
SPB 1298	7919	AA	M	10	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	

SPB 1299	3271	OA	M	11	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	SLIGHTLY DISPLACED BONES. NAILS
SPB 1300	3266	AA	?	10	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1301	4185	MA	M	12	<10m	Unknown	N	N	N	N	N	N	N	N	N	N	
SPB 1302	3568	MA	M	4	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1303	4186	MA	F	14	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	PEGS
SPB 1304	3264	OA	M	10	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1305	7920	YA	F	11	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	SAYS 'YES' FOR COFFIN ON FORM, BUT NO EVIDENCE GIVEN
SPB 1306	3265	SA	?	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1307	3267	OA	M	10	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	LARGE RECTANGULAR GRAVE, ? COFFIN
SPB 1308	3268	AA	M	11	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	1 NAIL. COFFIN SIDES RECORDED, DISPLACED BONES
SPB 1309	3269	MA	M	11	<10m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	LARGE RECTANGULAR GRAVE AND 1 NAIL
SPB 1310	3270	AA	M	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	DISPLACED BONES
SPB 1311	3271	YC	?	11	<10m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	2 PILLOW STONES
SPB 1312	3272	YA-MA	M	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	1 NAIL, DISPLACED BONES
SPB 1313	7921	AA	M	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1314	3276	AA	?	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN OUTLINE
SPB 1315	3277	OA	M	10	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 1316	3278	OA	M	10	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1317	3275		?	11	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	SUGGESTION OF CHARRED BOARD
SPB 1318	3279	YA	F	11	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	LARGE GRAVE, DISPLACED BONES
SPB 1319	7922	AA	?	11	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1321	3280	MA	M	11	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1322	3281	YA	F	11	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1323	3288	MA	M	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	LARGE RECTANGULAR GRAVE. 2 PILLOW STONES
SPB 1324	3289	MA	M	11	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN

SPB 1325	3290	AA	?	11	<5m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	NAILS, DISPLACED BONES
SPB 1326	3291	MA	M	11	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	LARGE RECTANGULAR GRAVE & DISPLACED BONES
SPB 1327	3292	MA	M	11	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	LARGE RECTANGULAR GRAVE
SPB 1328	7923	AA	?	11	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1329	7924	OA	M	11	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1510	4622	YC	?	1	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	COFFIN WITH CHARRED BOARD ON BOTTOM
SPB 1533	4754	OA	M	1	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1605	4642	AA	?	1	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1691	3870	MA	M	5	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	Y	N	CHALK PACKED OUTSIDE E END
SPB 1696	4677	AA	?	2	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1708	4840	AA	?	2	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1709	3900	IN	?	4	<10m	? Coffin	N	N	N	N	N	Y	N	N	N	N	NO COFFIN OR STAIN BUT BLACKENED BONES. ?1 PILLOW STONE
SPB 1712	4824	YC	?	1	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1714	4683	YA	F	1	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1719	3895	MA	M	4	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 1726	4694	MA	F	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1741	4697	OC	?	1	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	POSSIBLE CLAY BURIAL
SPB 1742	4698	MA	M	1	<10m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	1 PILLOW STONE
SPB 1743	4699	MA	?	1	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1746	4701	AA	?	1	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1747	4702	AA	?	1	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1749	4830	AA	M	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1750	4831	AA	F	1	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	DISPLACED BONES
SPB 1751	3908	OA	?	4	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1754	3979	OA	M	5	<10m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	1 PILLOW STONE
SPB 1758	4704	YA-MA	?	1	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	

SPB 1759	4705	OA	M	2	<5m	Plain Earth	N.	N	N	N	N	N	N	N	N	N	
SPB 1760	4706	MA	M	2	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1761	4707	YC	?	2	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1762	4832	AA	?	1	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1763	4708	AA	F	1	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1764	4833	OC	?	1	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	DISPLACED BONES
SPB 1765	4834	OA	F	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1766	4835	AA	M	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1767	4836	AA	?	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1768	4717	OA	M	1	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1769	4837	OA	M	1	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1782	3916	AA	M	4	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 1783	3921	AA	F	4	<15m	? Coffin	N	N	N	N	N	Y	N	N	N	N	SUGGESTION OF COFFIN ON PLAN
SPB 1784	3868	MA	F	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	Y	WATERLOGGED COFFIN WITH LID. 12 PEGS, NO NAILS. 2 PILLOW STONES AND 2 WANDS, 2 SKELETONS
SPB 1785	3868		?	4	<5m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	Y	WATERLOGGED COFFIN WITH LID. 12 PEGS, NO NAILS. 2 PILLOW STONES AND 2 WANDS, 2 SKELETONS
SPB 1788	3934	MA	M	5	<10m	Unknown	N	N	N	N	N	N	N	N	N	N	NO COMMENT ON COFFIN/NOT ON CONTEXT CARD OR PLAN
SPB 1791	4719	YA	M	1	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1793	4724	MA	M	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1796	4725	AA	?M	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1801	3883	MA	?M	5	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	1+ PEG
SPB 1803	3939	ADO	?	4	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	PEGS
SPB 1819	3869	OA	M	5	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	Y	2+ PEGS, 1 WAND
SPB 1824	3951	OA	M	3	<15m	? Coffin	N	N	N	N	N	Y	N	N	N	N	1 PILLOW STONE
SPB 1825	3946	YC	?	4	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	REUSED TIMBER

SPB 1827	3955	YC	?		Not on plan	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1836	3959	YC	?	3	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1838	3962			3	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	2 ROVES
SPB 1840	3965	MA	F	3	<15m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	SEVERAL ROVES
SPB 1843	3966	OA	M	5	<10m	Wood Plank	N	N	N	N	N	Y	N	N	N	N	TIMBER OVER BODY BUT NOT BELOW. 2 PILLOW STONES
SPB 1848	3970	MA	M	4	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 1854	3978	OC	?	3	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1859	3974	AA	F	4	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1861	3967	OC	?	4	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1863	3968	OA	M	5	<10m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	Y	2 PILLOW STONES, 3 WANDS. GRASS/HAIR PILLOW OVER STONES
SPB 1864	3982	MA	M	3	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	? WIDE GRAVE AND SILT SUGGEST COFFIN
SPB 1866	3985	MA	F	4	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	NAIL, PEG, ROVE
SPB 1867	3980	MA	F	4	<10m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	Y	2 PILLOW STONES 1 WAND
SPB 1869	3971	OA	M	4	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1870	3987	MA	M	3	<10m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	CHARRED LID AND BASE. ?1 PILLOW STONE
SPB 1875	3994	OA	F	4	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1876	3995	ADO	?F	3	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	NO RECORD OF COFFIN BUT GRAVE SIZE SUGGESTS ONE
SPB 1877	3996	MA	F	4	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAINS
SPB 1878	3998	MA	?M	3	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 1879	3999	AA	?	4	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN & BASE, PEGS
SPB 1880	5001	MA	M	4	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1881	5024	YC	?	4	<15m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	PEGS. ?1 PILLOW STONE
SPB 1882	5004	MA	M	4	<10m	Wood Plank	N	N	N	N	N	N	N	N	N	N	EVIDENCE OF A PLANK OVERLYING BODY
SPB 1883	5005	YA	M	3	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1884	5006	MA	M	3	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	

SPB 1885	3983	MA	?F	3	<10m	Unknown	N	N	N	N	N	N	N	N	N	N	NO MENTION OF COFFIN ON CONTEXT SHEET OR PLAN
SPB 1886	5007	MA-OA	F	3	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1887	5008	AA	?	3	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1888	5009	YC	?	3	<10m	Other Lined	N	N	N	N	N	Y	N	N	Y	N	7 STONES AROUND HEAD AND ON CHEST - PARTIAL GRAVE LINING?
SPB 1889	5003	AA	F	4	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1890	5011	YC	?	4	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1891	5012	OC	?	4	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1892	5013	OA	F	4	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	REUSED TIMBERS INCLUDING PLANK WITH ROVES
SPB 1893	5015	YC	?	4	<15m	Unknown	N	N	N	N	N	N	N	N	N	N	PARTNER SKELETON 5027 HAS COFFIN STAIN
SPB 1894	5014	YC	?	4	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1895	5016	MA	M	3	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1896	5017	AA	F	3	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1898	5020	AA	M	3	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1900	5023	MA	F	4	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	SIGNS OF ROTTED WOOD BENEATH LEGS
SPB 1901	5025	AA	?F	4	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1902	5026	MA	F	4	<10m	Wood Plank	N	N	N	N	N	N	N	N	N	N	REUSED TIMBER AND 21 ROVES, BUT 'NOT A COFFIN'
SPB 1903	5027	YA	F	4	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1904	5002	MA	M	4	<15m	Wood Plank	N	N	N	N	N	N	N	N	N	N	BODY SURROUNDED BY GREY CLAY WITH BOARDS OVER IT
SPB 1905	5028	AA	F	4	<10m	Coffin (Stain/Wood)	N	N	N	N	N	?	N	N	N	N	? 1 PILLOW STONE
SPB 1906	5029	MA	F	4	<10m	Plain Earth	N	N	N	N	N	?	N	N	N	N	?1 PILLOW STONE
SPB 1909	5032	OC	?	4	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	MULTIPLE BURIAL
SPB 1910	5032	OA	M	4	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	MULTIPLE BURIAL
SPB 1911	5032	MA	M	4	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	MULTIPLE BURIAL
SPB 1912	5032	OC	?	4	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	MULTIPLE BURIAL
SPB 1913	5031	OC	?	4	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	MULTIPLE BURIAL

SPB 1915	5031	AA	M	4	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	POORLY PRESERVED COFFIN + 1 NAIL
SPB 1916	5037	MA	F	3	<15m	? Coffin	N	N	N	N	N	Y	N	N	N	N	2 NAILS, 2 ROVES, 2 PILLOW STONES. NO COFFIN DESCRIBED
SPB 1917	5038	MA	M	3	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1918	5040	MA	?M	4	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1919	5046	OC	?	4	<15m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	1 PILLOW STONE
SPB 1920	5047	MA-OA	M	4	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1921	5049		?	4	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 1922	5050	OA	F	13	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 1923	7383	YA	?	3	<10m	? Coffin	N	N	N	N	N	Y	N	N	N	N	2 PILLOW STONES. DISPLACED BONES, POSSIBLE COFFIN
SPB 1923	5051			3	<10m	Unknown	N	N	N	N	N	Y	N	N	N	N	2 PILLOW STONES. SAME AS 7383
SPB 1924	5052	YA	?	4	<10m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	?2 PILLOW STONES
SPB 1925	5044	OA	M	4	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	Y	PEGS, 3 WANDS
SPB 1926	5045	OA	M	4	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	Y	PEGS, 2 WANDS
SPB 1927	5061	MA	F	4	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	NAILS
SPB 1987	5018	YA	F	3	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	HAS NAILS AND A ROVE, BUT NOT NECESSARILY A COFFIN
SPB 2083	7107	YC	?	3	<10m	Wood Plank	N	N	N	N	N	N	N	N	N	N	CHARRED BOARD BURIAL
SPB 2099	5231	YC	?	5	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	GRAVE SHAPE SUGGESTS COFFIN
SPB 2172	5249	IN	?	5	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2261	7176	OA	?	2	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2284	7197	OA	F	2	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2289	7202	MA	M	2	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2290	5321	AA	M	5	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2292	5322	AA	?	5	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2293	5323	AA	?	5	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2297	5311	OA	M	5	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	PEGS
SPB 2298	5316	OA	M	5	<10m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	2 PILLOW STONES
SPB 2303	4977	AA	?	2	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	DISPLACED BONES

SPB 2309	5326	OA	M	5	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 2320	5317	OA	M	5	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 2322	5328	MA	M	5	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	NAILS
SPB 2330	4908	MA	F	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2335	7218	AA	?F	2	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	NAILS. POSSIBLE CHARRED BOARD
SPB 2337	7224	OA	M	2	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	DISPLACED BONES WITH SILT
SPB 2346	4913	IN	?	2	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2381	5356	AA	?	5	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2382	5366	MA	M	5	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2384	5362	YA	F	5	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2385	5363	YC	?	5	<15m	Unknown	N	N	N	N	N	N	N	N	N	N	GRAVE BIG ENOUGH FOR COFFIN BUT NO STAIN
SPB 2386	5361	OA	F	5	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2387	7262	OC	?	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2388	7249	MA	M	2	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	NAILS, SILT. ' BODY PROBABLY BOUND WHEN PLACED IN COFFIN'
SPB 2389	4929	AA	M	2	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2394	7256	MA	F	2	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	2 ROWS OF ROVES
SPB 2402	7265	OA	M	2	<5m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	RIVER SILT AND LINE OF ROVES
SPB 2409	7264	MA	F	2	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	GRAVE SHAPE SUGGESTS COFFIN
SPB 2410A	7258	MA	M	2	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	ADULT AND BABY WITH RIVER CLAY ROUND BONES
SPB 2410B	7258	SA	?	2	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	ADULT AND BABY WITH RIVER CLAY ROUND BONES
SPB 2413	7271	OA	M	2	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	SILT AROUND BODY
SPB 2414	7279	SA	?	2	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 2416	7277	MA-OA	F	2	<10m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	NAIL AND STAIN. 1 PILLOW STONE
SPB 2419	7281	ADO	F	2	<15m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	LARGE GRAVE AND 3 ROVES SUGGEST COFFIN
SPB 2421	5364	YC	?	5	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 2427	5389	YA	F	5	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	

SPB 2428	3884	MA	F	5	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2429	5393	AA	M	5	<15m	Unknown	N	N	N	N	N	N	N	NN	N	N	
SPB 2430	7283	OC	?	2	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 2431	7274	AA	?	3	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN
SPB 2432	7287	AA	M	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2433	7282	MA	?	2	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	ROVES PRESENT BUT PROBABLY FROM GRAVE BELOW [7256]
SPB 2434	7288	YC	?	2	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 2435	7289	YC	?	2	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 2438	7263	MA	F	2	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	Y	N	NAILS OR ROVES. LARGE STONE OVER HEAD AND SMALL STONE AT FEET
SPB 2440	7276	YC	?	2	<15m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	DISPLACED BONES AND ROVES
SPB 2441	7295	AA	M	2	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2443	7297	SA	?	2	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	NAIL, SILT MARK
SPB 2444	4938	OC	?	2	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2450	7311	OA	M	2	<15m	Plain Earth	N	N	N	N	N	Y	N	N	N	N	2 PILLOW STONES
SPB 2451	7314	MA	?M	2	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	SILT MARK & DISPLACED BONES
SPB 2453	7315	AA	F	2	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	SHAPE AND SIZE OF GRAVE SUGGESTS COFFIN
SPB 2454	7269	YA	F	2	<10m	? Coffin	N	N	N	N	N	Y	N	N	N	N	1 PILLOW STONE. GRAVE SHAPE SUGGESTS COFFIN
SPB 2455	7316	YC	?	2	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2457	7319	OA	F	2	<15m	? Coffin	N	N	N	N	N	N	N	N	N	N	SHAPE & SIZE SUGGESTS COFFIN. ROVE
SPB 2458	7299	OA	F	2	<15m	? Coffin	N	N	N	N	N	N	N	N	N	N	1 ROVE. COFFIN SUGGESTED BY DISPLACED BONES IN LARGE GRAVE
SPB 2466	7327	OA	M	2	<15m	Wood Plank	N	N	N	N	N	N	N	N	N	N	? TIMBER, BUT 'GRAVE SHAPE NOT SUGGESTIVE OF COFFIN' BUT ALSO 19 ROVES - PIECE OF WOOD IN GRAVE, NOT A COFFIN
SPB 2469	7328	AA	M	2	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	SILT MARK

SPB 2470	5357	MA	F	5	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	PEGS
SPB 2471	5402	OA	M	5	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	Y	PEGS. 1 WAND
SPB 2477	7360			2	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	SILT AROUND BODY
SPB 2478	5425	OA	M	5	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	PEGS
SPB 2482	7335	IN	?	2	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	SILT BUT NO SUGGESTION OF COFFIN
SPB 2484	7337	AA	M	2	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	SILT & DISPLACED BONES
SPB 2485	7338	MA-OA	M	2	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	'A COFFIN LOOKS UNLIKELY', ?1 NAIL
SPB 2488	7334	MA	F	2	<5m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	SHAPE & SIZE SUGGESTS COFFIN, DISPLACED BONES, 13 NAILS
SPB 2489	7326	YA	?	2	<10m	? Coffin	N	N	N	N	N	Y	N	N	N	N	SHAPE & SIZE SUGGESTS COFFIN. 2 PILLOW STONES
SPB 2495	7207	OA	M	2	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2498	7208	MA	F	2	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	NAILS. ? CLAY BURIAL
SPB 2501	7348	AA	M	2	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2502	7341	OA	?	2	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	CLAY AND DISPLACED
SPB 2504	7344	AA	?	2	<15m	Wood Plank	N	N	N	N	N	N	N	N	N	N	CLAY ON BONES AND ROW OF ROVES. TIMBER PRESENT
SPB 2513	7355	MA	F	2	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	SILT PATCHES BUT NO COFFIN EVIDENCE
SPB 2514	7331	OA	M	2	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	SILT MARK
SPB 2516	7356	SA	?	2	<5m	Wood Plank	N	N	N	N	N	N	N	N	N	N	CHARRED BOARD
SPB 2517	7357	MA	M	2	<5m	Unknown	N	N	N	N	N	N	N	N	N	N	BONES DISPLACED - COFFIN OR LATER DISTURBANCE?
SPB 2519	7358	MA	M	2	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	SILT MARK
SPB 2520	7353	MA-OA	M	2	<15m	? Coffin	N	N	N	N	N	N	N	N	N	N	DISPLACED BONES. 1 ROVE PROBABLY RESIDUAL
SPB 2521	7359	OA	F	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	1 NAIL
SPB 2522	7361	AA	?	2	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2525	7365	YC	?	2	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	SHAPE AND BONE STAINING SUGGESTS COFFIN

SPB 2527	7370	AA	?	2	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	SILT & SHAPE SUGGESTS COFFIN
SPB 2531	4954	YC	?	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2532	7373	MA	M	3	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	SHAPE & SIZE SUGGESTS COFFIN, 1 NAIL
SPB 2536	7377	MA-OA	M	2	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	SHAPE & SIZE SUGGESTS COFFIN
SPB 2538	7371	MA	M	2	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	SILT MARK
SPB 2542	4959	AA	?	3	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2545	7382	MA	F	2	<5m	? Coffin	N	N	N	N	N	N	N	N	N	N	VERY RECTANGULAR GRAVE LOOKS LIKE COFFIN OUTLINE
SPB 2547	7387	OC	?	2	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	SAXO-NORMAN POT
SPB 2549	7376	AA	M	2	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 2552	7393	YA	F	2	<10m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	ROVES AND SILT
SPB 2556	7393	AA	?	2	<10m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	ROVES AND SILT
SPB 2557	7415	MA	F	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2559	7416	YA	M	3	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	DISPLACED BONES
SPB 2561	7392	YC	?	2	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2565	7388	OC	?	2	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 2567	4966	AA	M	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2568	7397	YC	?	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2569	7398	OA	M	2	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	SILT MARK
SPB 2570	7362	OA	M	3	<15m	? Coffin	N	N	N	N	N	N	N	N	N	N	SHAPE & SIZE SUGGESTS COFFIN
SPB 2571	7402	IN	?	2	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2574	7405	MA-OA	F	2	<10m	Plain Earth	N	N	N	N	N	Y	N	N	N	N	2 PILLOW STONES
SPB 2576	4970	AA	?F	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2577	7406	OA	M	2	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	SILT MARK
SPB 2578	7408	YC	?	2	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	SHALLOW SCOOP
SPB 2579	7399	YC	?	2	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2580	7410	MA	M	2	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	RECTANGULAR GRAVE, ROVES/NAILS, SILT MARK
SPB 2581	7412	MA	F	2	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	2 NAILS, SILT MARK

SPB 2582	7407	YC	?	2	<10m	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	N	RECTANGULAR GRAVE LOTS OF NAILS
SPB 2583	7395	OA	M	2	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 2593	4978	MA-OA	F	3	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2594	7420	OA	M	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2600	7421	AA	?M	3	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2601	7422	YA	?	3	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2609	7426	SA	?	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2610	4990	AA	M	2	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2611	7427	AA	?		Not on plan	? Coffin	N	N	N	N	N	N	N	N	N	N	SILT & ROVES. LOCATION UNKNOWN
SPB 2612	3984	OA	M	5	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2613	7429	MA	F	2	<10m	? Coffin	N	N	N	N	N	Y	N	N	N	N	2+ PILLOW STONES. SILT & DISPLACED BONES
SPB 2614	7428	AA	?	2	<5m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2616	5473	OA	M	5	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 2617	7431	MA	?M	2	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	SILT BUT NO COFFIN OUTLINE
SPB 2618	4992	AA	?	2	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2620	7433	MA	?	2	<5m	Coffin (Stain/Wood)	N	N	N	N	N	?	N	N	N	N	?PILLOW STONE - SMALL STONE WHERE HEAD SHOULD HAVE BEEN, BUT SKULL MISSING
SPB 2621	7436			2	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	SILT BUT NO COFFIN OUTLINE
SPB 2622	7437	YC	?	2	<5m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	SILT MARK
SPB 2623	5474			5	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	PEGS
SPB 2624	5475	OA	F	5	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	Y	1 WAND
SPB 2757	7601	OA	?	11	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	1 NAIL
SPB 2759	7602			11	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	NAIL. DISPLACED BONES. SILT MARK
SPB 2766	7607	AA	M	11	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	DISPLACED BONES
SPB 2768	7605	MA	?M	11	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2770	7610	AA	?	12	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	

SPB 2771	7611	MA	?	11	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	SOME DISPUTE OVER SEX OF INDIVIDUAL RECORDED
SPB 2772	7707	AA	?F	11	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2773	7612	AA	M	12	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	STAIN & NAILS
SPB 2774	7613	YA	M	12	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	SILT MARK & DISPLACED
SPB 2775	7614	OA	F	12	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2776	7615	MA	F	12	<10m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	2 PILLOW STONES
SPB 2777	7616	YA	F	11	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2778	7708	AA	?M	12	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2779	7617	IN	?	11	<10m	Coffin (Stain/Wood)	N	N	N	N	?	N	N	N	N	N	SILT MARK. CHARCOAL STAIN BOTTOM OF GRAVE
SPB 2780	7604	AA	F	12	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2782	7620	OA	M	11	<15m	? Coffin	N	N	N	N	N	N	N	N	N	N	DISPLACED BONES
SPB 2783	7621	AA	F	11	<15m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 2784	7618	OA	M	12	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	ROVES
SPB 2785	7624	MA	F	11	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 2787	7709	AA	?	11	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2788	7623	AA	?	12	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 2789	7626	MA	?	11	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 2790	7627	MA	?M	11	<10m	Coffin (Stain/Wood)	N	N	N	N	N	Y	N	N	N	N	2 PILLOW STONES
SPB 2794	7713	YC	?	12	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	SILT MARK
SPB 2795	7630	OC	?	12	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	
SPB 2796	7628	AA	?	11	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2797	7629	AA	?	11	<10m	? Coffin	N	N	N	N	N	N	N	N	N	N	2 ROVES
SPB 2798	7631	OA	M	12	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2799	7632	MA	M	12	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2800	7634	AA	?	11	<10m	Coffin (Stain/Wood)	N	N	N	N	N	N	N	N	N	N	TIMBER PRESENT, 2 ROVES, NOT FULLY EXCAVATED
SPB 2801	7635	MA	F	11	<10m	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SPB 2802	7636	YC	?	11	<15m	Plain Earth	N	N	N	N	N	N	N	N	N	N	

SPB 2803	7637	AA	?	11	<15m	? Coffin	N	N	N	N	N	N	N	N	N	N	NAILS OR ROVES

Table V.7: Cemetery data for Barrow-on-Humber

Skeleton Number	Age	Sex	Phase	Grave Type	Grave Cover	Stone Marker	Other Marker	Possible Marker	Charcoal Burial	Pillow Stones	Quartz Pebbles	Stones in Mouth	Other Stones	Artefacts	Notes
BW 01	MA-OA	??M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 02	MA	?M		Plain Earth	N	N	N	N	N	N	N	N	N	2 SMALL FINDS	
BW 09	MA	?M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 10	OA	F	CUTS 9 AND 13	Plain Earth	Y	N	N	N	N	N	N	N	N	N	
BW 102	ADO	?	CUTS 93	Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 103	OA	F	OVER 93	Coffin (Fitting Only)	N	N	N	N	N	N	N	N	N	3 ? COFFIN NAILS IN LINE ALONG L LOWER LEG	
BW 105A	OC	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 105B	OA	F		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 106	AA	??M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 107	AA	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	FRAGMENTS ONLY
BW 111	MA	?M		? Coffin	N	N	N	N	N	N	N	N	N	'VARIOUS NAILS AND METAL OBJECTS FOUND'	SOME CHARCOAL IN FILL, SQUARE GRAVE CUT
BW 112	MA	M		Plain Earth	N	N	N	N	N	N	N	N	N	2 FE OBJECTS	
BW 115	YC	?	CUTS 108, CUT BY 48	Plain Earth	N	N	N	N	N	N	N	N	N	FRAGMENT BLUE GLASS BEHIND SKULL.	
BW 12	IN	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 13A	YA	?F		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 13B	OC	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 14	AA	F	OVER 9	Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 15	AA	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	

BW 17	AA	?M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 18	YA	??M		Plain Earth	N	N	N	N	N	N	N	N	N	N	CUT BY CHURCH WALL
BW 19	MA-OA	?M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 20	OC	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 201AHi	OC	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 201AHii	MA	M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 207	MA	F		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 208	OA	M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 212	YA	M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 25	YA-MA	??F	CUT BY CHANCEL	Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 33A	YA-MA	??M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 33B	OC	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	3 LONG BONES PRESENT
BW 33C	IN	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 34	OC	?	OVER 50	Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 35A	OA	?M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 40A	AA	??F		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 40A	YA	?F	ABOVE 40B	Plain Earth	N	N	N	N	N	N	N	N	N	N	PAIR OF BURIALS, A ABOVE B
BW 40B	ADO	?	BELOW 40A	Plain Earth	N	N	N	N	N	N	N	N	N	N	PAIR OF BURIALS, A ABOVE B
BW '40B?'	OA	?M		Unknown	N	N	N	N	N	N	N	N	N	N	
BW 41A	OA	?M		Plain Earth	N	N	N	N	N	N	N	N	N	N	DISTURBED
BW 41B	YC	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	DISTURBED
BW 43	MA-OA	M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 44	MA-OA	M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 45	YC	?	OVERLIES 52	Plain Earth	N	N	N	N	N	N	N	N	N	2 METAL FRAGS BELOW BURIAL	
BW 49	MA-OA	?F		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 49B	MA-OA	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	

BW 50	YC	?		Stone-lined	N	N	N	N	N	Y	N	N	N	N	STONE-LINED COFFIN WITH STONES AT SIDES OF HEAD, NARROWING GRAVE OUTLINE
BW 51A	ADO	?		Stone-lined	N	N	N	N	N	N	N	N	N	FE OBJECTS	REMAINS OF 3 INDIVIDUALS IN CHALK OSSUARY
BW 51B	YC	?		Stone-lined	N	N	N	N	N	N	N	N	N	FE OBJECTS	REMAINS OF 3 INDIVIDUALS IN CHALK OSSUARY
BW 52	OA	M		Plain Earth	N	N	N	N	N	N	N	N	N	N	SKULL TO R OF FEET ON DRAWING
BW 53	YC	?	CUT BY APSE WALL	Plain Earth	N	N	N	N	N	N	N	N	N	N	BRONZE STAINING ON DISTAL R RADIUS
BW 54	MA-OA	M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 55	YA	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 55Ai	MA	?F		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 55Aii	AA	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 56A	MA-OA	?M		Plain Earth	N	N	N	N	N	N	N	N	N	N	56 CUT BY WALL. THIS PROBABLY UPPER BODY
BW 56B	AA	??M	CUT BY CHURCH WALL	Plain Earth	N	N	N	N	N	N	N	N	N	N	56 CUT BY WALL. THIS PROBABLY LOWER BODY
BW 60	MA-OA	?M		Stone-lined	N	N	N	N	Y	N	N	N	N	N	FULLY ARTICULATED SKELETON ON PLAN. THIS PROBABLY THE SKULL.
BW 60A	AA	??M		Stone-lined	N	N	N	N	N	N	N	N	N	N	FULLY ARTICULATED SKELETON ON PLAN. SKULL PROBABLY BW60. MORTARED LIMESTONE TOMB, HEAD END NARROWED BY INCLUSION OF SLABS IN CORNERS. DISTURBED REMAINS OF 2 FURTHER INDIVIDUALS FOUND IN GRAVE PACKING
BW 61	YA	??F		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 62	YC	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 63	YA	??F		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 64A	MA	?M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 64B	OC	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 66	YC	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 68	MA	??M		Plain Earth	N	N	N	N	N	N	N	N	N	N	

BW 69	YC	?	? UNDER 67, OVER 89	Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 70	MA	M	OVER GRAVE 72	Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 71A	MA-OA	?F		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 71B	YA	?M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 72	MA-OA	?F		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 74A	AA	?F		Plain Earth	N	N	N	N	N	N	N	N	N	N	A AND B IN TRENCH, B TO W OF A
BW 75	AA	??F	CUT BY 74, UNDER 44, OVER 111	Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 76	YA	F	CUT BY 74	Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 78	YC	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 79	AA	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 80	MA-OA	M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 81	MA-OA	?M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 82A	YA-MA	M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 82B	MA	M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 83	MA	M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 84	MA	?M		Plain Earth	N	N	N	N	N	N	N	N	N	N	MIXED BONES - MAY REPRESENT MORE THAN 1 INDIVIDUAL - DEFINATELY 2 FEMURS DUE TO SIZE
BW 85	YA	M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 86	MA-OA	?M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 87A	MA	F		Plain Earth	N	N	N	N	N	N	N	N	N	N	GROUPED TOGETHER BASED ON SIZE
BW 87B	AA	?M		Plain Earth	N	N	N	N	N	N	N	N	N	N	GROUPED TOGETHER BASED ON SIZE
BW 87C	OC	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 88A	YC	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 88B	MA-OA	M		Plain Earth	N	N	N	N	N	N	N	N	N	N	

BW 89	YA	?M		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 91	AA	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 92	YC	?	UNDER 96	Plain Earth	N	N	N	N	N	N	N	N	N	FE OBJECT BY R FEMUR ON PLAN	
BW 93	YA	?M		Plain Earth	N	N	N	N	N	N	N	N	N	FE OBJECT NEAR SPINE ON PLAN	
BW 95	OA	M	INCLUDED IN 87	Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 96A	MA-OA	?F		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 96B	MA	M	OVER 92	Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 97	AA	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW 99	YC	?		Plain Earth	N	N	N	N	N	N	N	N	N	N	
BW TT2	YA	F		Plain Earth	N	N	N	N	N	N	N	N	N	N	

Table V.8: Cemetery data for St Mark's Lincoln

Skeleton Number	Context	Age	Sex	Phase	Area	Grave Type	Grave Cover	Stone Marker	Other Marker	Possible Marker	Charcoal Burial	Pillow Stones	Quartz Pebbles	Stones in Mouth	Other Stones	Artefacts	Notes
SML 246	LUB 52	MA	M	VIII	3	? Coffin	N	N	N	N	N	N	N	N	N	FE NAIL	
SML 247	LUB 52	MA	M	VIII	3	? Coffin	N	N	N	N	N	N	N	N	N	3 FE NAILS	
SML 254	LUB 52	MA	?M	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 267	LUB 52	AA	M	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 268	LUB 52	AA	M	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 270	LUB 52	MA-OA	M	VIII	3	? Coffin	N	N	N	N	N	N	N	N	N	FE ?NAIL	
SML 271	LUB 52	MA-OA	?M	VIII	3	? Coffin	N	N	N	N	N	N	N	N	N	FE NAIL. RESIDUAL ROMAN GLASS	
SML 274	LUB 55	AA	M	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 277	LUB 52	OC	?	VIII	3	? Coffin	N	N	N	N	N	N	N	N	N	FE NAIL	
SML 279	LUB 42	YC	?	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 283	LUB 50	YC	?	IX	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 284	LUB 52	AA	F	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 285	LUB 52	OC	?	VIII	3	Stone-lined	N	N	N	N	N	N	N	N	N	N	LAYER OF STONE RUBBLE UNDER BURIAL
SML 295	LUB 47	AA	M	IX	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 296	LUB 47	AA	M	IX	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 299	LUB 43	MA	M	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 300	LUB 51	AA	M	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 310	LUB 47	OC	?	IX	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 317	LUB 43	MA	M	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 318	LUB 47	AA	M	VIII	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 320	LUB 47	AA	M	IX	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	

SML 321	LUB 47	AA	?M	IX	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 323	LUB 51	AA	F	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 323?	LUB 47	OC	?	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 324	LUB 51	MA	M	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 325	LUB 43	MA	F	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 328	LUB 43	MA	?	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 329	LUB 51	MA	M	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 330	LUB 43	AA	F	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 331	LUB 51	YC	?	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 335	LUB 46	MA	M	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 344	LUB 48	YC	?	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 350A	LUB 47	YC	?	VIII	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 350B	LUB 47	MA	M	VIII	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 354	LUB 47	YC	?	IX	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 355	LUB 47	YC	?	VIII-IX	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 357	LUB 47	MA	F	IX	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 358	LUB 61	MA	F	IX	2	Stone-lined	N	N	N	N	N	N	N	N	N	3 FE NAILS + ROMAN RESIDUAL FINDS	CIST MORTARED TO LOOK LIKE STONE COFFIN. HAD COVER
SML 362A	LUB 51	OC	?	IX	4	Plain Earth	N	N	Y	N	N	N	N	N	N	N	STAKE HOLE
SML 362B	LUB 51	MA	?	IX	4	Plain Earth	N	N	Y	N	N	N	N	N	N	N	STAKE HOLE
SML 363	LUB 51	IN	?	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 364	LUB 48	AA	M	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 365	LUB 47	AA	F	IX	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 366A	LUB 47	IN	?	IX	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 366B	LUB 47	OC	?	IX	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 370	LUB 42	AA	F	IX	4	? Coffin	N	N	N	N	N	N	N	N	N	FE NAIL	
SML 371A	LUB 48	AA	F	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 371B	LUB 48	MA	F	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	

SML 374	LUB 45	MA	M	IX	4	? Coffin	N	Y	N	N	N	N	N	N	N	RESIDUAL ROMAN COIN, FE NAIL - ALSO RESIDUAL?	IN SITU STONE MARKER
SML 375	LUB 51	AA	F	IX	4	Plain Earth	N	Y	N	N	N	N	N	N	N	N	HOLE - PROBABLY FOR STONE MARKER
SML 376	LUB 51	OC	?	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 377	LUB 51	MA	F	IX	4	Plain Earth	N	N	Y	N	N	N	N	N	N	N	STAKE HOLE
SML 378	LUB 51	MA	F	IX	4	Plain Earth	N	N	Y	N	N	N	N	N	N	N	STAKE HOLE
SML 379	LUB 49	AA	F	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 380	LUB 48	OC	?	VIII	4	? Coffin	N	N	N	N	N	N	N	N	N	FE NAIL	
SML 381	LUB 42	AA	M	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 382	LUB 42	MA	M	VIII	4	? Coffin	N	N	N	N	N	N	N	N	N	FE NAIL	
SML 384	LUB 51	YC	?	VIII	4	? Coffin	N	N	N	N	N	N	N	N	N	FE NAIL	
SML 385	LUB 42	MA	F	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 386	LUB 46	MA	F	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 387	LUB 48	AA	?M	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 388	LUB 48	AA	?	VIII-IX	4	? Coffin	N	N	N	N	N	N	N	N	N	FE NAIL	
SML 389	LUB 46	MA	F	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 390	LUB 43	YC	?	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 391	LUB 51	AA	F	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 395	LUB 51	YC	?	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 396	LUB 42	YC	?	VIII	4	? Coffin	N	N	N	N	N	N	N	N	N	FE NAIL	
SML 397	LUB 53	AA	M	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 398	LUB 53	MA	M	VIII	4	? Coffin	N	N	N	N	N	N	N	N	N	FE NAIL	
SML 400	LUB 48	OC	?	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 401	LUB 42	AA	F	VIII	4	? Coffin	N	N	N	N	N	N	N	N	N	2 x FE NAIL	
SML 402	LUB 42	MA	F	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 403	LUB 51	YC	?	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 404	LUB 42	AA	?	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 405	LUB 42	AA	M	VIII	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	

SML 408	LUB 42	MA	M	VIII	4	? Coffin	N	N	N	N	Y	N	N	N	N	ROMAN COIN, ROMAN GLASS, ROMAN STONE - RESIDUAL. FE NAIL - ALSO RESIDUAL?	
SML 409	LUB 42	AA	M	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 410	LUB 51	YC	?	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 411	LUB 42	MA	M	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 412	LUB 53	YC	?	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 413	LUB 42	YC	?	VIII	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 414	LUB 59	YC	?	IX	2	? Coffin	N	N	N	N	N	N	N	N	N	FE NAIL	
SML 415	LUB 48	AA	F	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 416	LUB 53	IN	?	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 419	LUB 46	MA	M	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 422	LUB 42	MA	?M	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 424	LUB 42	OC	?	VIII	4	? Coffin	N	N	N	N	N	N	N	N	N	FE NAIL	
SML 425	LUB 49	OC	?	IX	1	? Coffin	N	N	N	N	N	N	N	N	N	FE NAIL	
SML 426	LUB 47	MA-OA	M	IX	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 427	LUB 53	MA	F	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 429	LUB 47	ADO	?	VIII-IX	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 430	LUB 53	AA	F	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 431	LUB 49	YA	?	IX	1	? Coffin	N	N	N	N	N	N	N	N	N	RESIDUAL ROMAN GLASS. FE NAIL - ALSO RESIDUAL?	
SML 432	LUB 47	OC	?	VIII-IX	1	Plain Earth	N	N	N	N	N	N	N	N	N	CU BUCKLE	
SML 433A	LUB 53	MA	M	VIII-IX	4	Plain Earth	N	N	N	N	Y	N	N	N	N	N	
SML 433B	LUB 53	MA	F	VIII-IX	4	Plain Earth	N	N	N	N	Y	N	N	N	N	N	
SML 434	LUB 42	MA	F	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 435	LUB 46	AA	F	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 437A	LUB 42	MA	M	VIII	1	? Coffin	N	N	N	N	N	N	N	N	N	FE NAIL, L ROMAN GLASS VESSELx2, RESIDUAL?	
SML 437B	LUB 42	MA	M	VIII	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 438	LUB 42	OC	?	VIII-IX	1	Plain Earth	N	N	N	N	N	N	N	N	N	N	

SML 439	LUB 52	YC	?	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 440	LUB 52	ADO	?	VIII	3	? Coffin	N	N	N	N	N	N	N	N	N	FE NAIL + WOOD	
SML 441	LUB 42	IN	?	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 442	LUB 42	AA	?M	VIII	3	? Coffin	N	N	N	N	Y	N	N	N	N	FE NAIL	
SML 443	LUB 42	YC	?	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 444	LUB 53	AA	F	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 445A	LUB 42	YC	?	VIII		Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 445B	LUB 42	IN	?	VIII		Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 446	LUB 52	IN	?	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 448	LUB 52	IN	?	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 449A	LUB 42	AA	?M	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 449B	LUB 42	YC	?	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 451	LUB 42	AA	F	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 452	LUB 43	YC	?	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 453	LUB 52	OC	?	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 454	LUB 42	YC	?	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 455	LUB 52	YC	?	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 456	LUB 42	MA	F	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 458	LUB 42	YC	?	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 459	LUB 42	YC	?	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 460	LUB 42	OA	M	VIII	3	Plain Earth	N	N	N	N	Y	N	N	N	N	N	
SML 461	LUB 59	IN	?	IX	2	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 462	LUB 52	AA	?F	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 468	LUB 52	YC	?	VIII	3	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 469	LUB 53	MA	?F	VIII	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	
SML 470	LUB 43	MA-OA	F	IX	4	Plain Earth	N	N	N	N	N	N	N	N	N	N	

Appendix VI: Statistical Tables for Chapter 6

This appendix gives the full cross-tabulations and the results from the statistical tests reported on in Chapter 6. All of the p values for the chi-squared tests were estimated by Monte Carlo simulation in SPSS version 11, due to the low expected cell counts.

The full results of the cross-tabulations and chi-squared tests between sex and grave type and the Kruskal-Wallis and Mann-Whitney tests between age and grave type are presented in cemetery order (York Minster, Swinegate, St Andrew's Fishergate, St Peter's Barton-on-Humber, Barrow-on-Humber, St Mark's Lincoln), followed by the analysis of all of the cemeteries combined. These are followed by the spatial analyses. Grave type and sex were compared with cemetery are using chi-squared tests, and age was compared with cemetery area using Kruskal-Wallis tests.

The analysis of sex variation and grave type was undertaken twice when possible males and females were recorded in the cemetery populations. The first analysis excluded the possible males and females (sex confident) and the second analysis included possible males and females (sex less confident). This applies to York Minster, Swinegate and Barrow-on-Humber. Any analysis including grave types was also undertaken twice, once treating ?coffins as coffins, and once treating ?coffins as plain earth graves.

Ranks – York Minster			
	Grave type less confident	N	Mean Rank
Age	Plain earth	28	23.68
	Coffin	14	29.04
	Plank	1	6.50
	Lined	3	13.83
	Sarcophagus	2	29.25
	Total	48	

Table VI.1: Mean ranks for age and grave type (?coffins treated as coffins) at York Minster

Test Statistics (a, b) – York Minster	
	Age
Chi-Square	5.536
df	4
Asymp. Sig.	.237
a Kruskal-Wallis Test	
b Grouping Variable: Grave type less confident	

Table VI.2: Kruskal-Wallis test between age and grave type (?coffins treated as coffins) at York Minster

Ranks – York Minster			
	Grave type confident	N	Mean Rank
Age	Plain earth	31	22.98
	Coffin	11	32.45
	Plank	1	6.50
	Lined	3	13.83
	Sarcophagus	2	29.25
	Total	48	

Table VI.3: Mean ranks for age and grave type (?coffins treated as plain earth graves) at York Minster

Test Statistics (a, b) – York Minster	
	Age
Chi-Square	8.041
df	4
Asymp. Sig.	.090
a Kruskal-Wallis Test	
b Grouping Variable: Grave type confident	

Table VI.4: Kruskal-Wallis test between age and grave type (?coffins treated as plain earth graves) at York Minster

Ranks – Swinegate			
	Grave type less confident	N	Mean Rank
Age	Plain earth	42	39.01
	Coffin	30	44.97
	Plank	7	24.64
	Total	79	

Table VI.5: Mean ranks for age and grave type (?coffins treated as coffins) at Swinegate

Test Statistics (a, b) – Swinegate	
	Age
Chi-Square	4.905
df	2
Asymp. Sig.	.086
a Kruskal-Wallis Test	
b Grouping Variable: Grave type less confident	

Table VI.6: Kruskal-Wallis test between age and grave type (?coffins treated as coffins) at Swinegate

Ranks – Swinegate			
	Grave type confident	N	Mean Rank
Age	Plain earth	42	39.01
	Coffin	30	44.97
	Plank	7	24.64
	Total	79	

Table VI.7: Mean ranks for age and grave type (?coffins treated as plain earth graves) at Swinegate

Test Statistics (a, b) – Swinegate	
	Age
Chi-Square	4.905
df	2
Asymp. Sig.	.086
a Kruskal-Wallis Test	
b Grouping Variable: Grave type confident	

Table VI.8: Kruskal-Wallis test between age and grave type (?coffins treated as plain earth graves) at Swinegate

Ranks – St Andrew's Fishergate			
	Grave type less confident	N	Mean Rank
Age	Plain earth	108	58.23
	Coffin	10	73.20
	Total	118	

Table VI.9: Mean ranks for age and grave type (?coffins treated as coffins) at St Andrew's Fishergate

Test Statistics (a, b) – St Andrew's Fishergate	
	Age
Chi-Square	1.900
df	1
Asymp. Sig.	.168
a Kruskal-Wallis Test	
b Grouping Variable: Grave type less confident	

Table VI.10: Kruskal-Wallis test between age and grave type (?coffins treated as coffins) at St Andrew's Fishergate

Ranks – St Andrew's Fishergate			
	Grave type confident	N	Mean Rank
Age	Plain earth	117	59.37
	Coffin	1	74.50
	Total	118	

Table VI.11: Mean ranks for age and grave type (?coffins treated as plain earth graves) at St Andrew's Fishergate

Test Statistics (a, b) – St Andrew's Fishergate	
	Age
Chi-Square	.210
df	1
Asymp. Sig.	.647
a Kruskal-Wallis Test	
b Grouping Variable: Grave type confident	

Table VI.12: Kruskal-Wallis test between age and grave type (?coffins treated as plain earth graves) at St Andrew's Fishergate

Ranks – St Peter's Barton-on-Humber			
	Grave type less confident	N	Mean Rank
Age	Plain earth	181	185.21
	Coffin	253	253.64
	Plank	14	231.11
	Lined	1	95.50
	Total	449	

Table VI.13: Mean ranks for age and grave type (?coffins treated as coffins) at St Peter's Barton-on-Humber

Test Statistics (a, b) – St Peter's Barton-on-Humber	
	Age
Chi-Square	32.373
df	3
Asymp. Sig.	.000
a Kruskal-Wallis Test	
b Grouping Variable: Grave type less confident	

Table VI.14: Kruskal-Wallis test between age and grave type (?coffins treated as coffins) at St Peter's Barton-on-Humber

Ranks – St Peter's Barton-on-Humber			
	Grave type confident	N	Mean Rank
Age	Plain earth	236	204.03
	Coffin	198	250.21
	Plank	14	231.11
	Lined	1	95.50
	Total	449	

Table VI.15: Mean ranks for age and grave type (?coffins treated as plain earth graves) at St Peter's Barton-on-Humber

Test Statistics (a, b) – St Peter['s Barton-on-Humber	
	Age
Chi-Square	15.630
df	3
Asymp. Sig.	.001
a Kruskal-Wallis Test	
b Grouping Variable: Grave type confident	

Table VI.16: Kruskal-Wallis test between age and grave type (?coffins treated as plain earth graves) at St Peter's Barton-on-Humber

Ranks – Barrow-on-Humber			
	Grave type less confident	N	Mean Rank
Age	Plain earth	75	41.01
	Coffin	2	59.00
	Lined	4	31.75
	Total	81	

Table VI.17: Mean ranks for age and grave type (?coffins treated as coffins) at Barrow-on-Humber

Test Statistics (a, b) – Barrow-on-Humber	
	Age
Chi-Square	1.907
df	2
Asymp. Sig.	.385
a Kruskal-Wallis Test	
b Grouping Variable: Grave type less confident	

Table VI.18: Kruskal-Wallis test between age and grave type (?coffins treated as coffins) at Barrow-on-Humber

Ranks – Barrow-on-Humber			
	Grave type confident	N	Mean Rank
Age	Plain earth	76	41.11
	Coffin	1	69.50
	Lined	4	31.75
	Total	81	

Table VI.19: Mean ranks for age and grave type (?coffins treated as plain earth graves) at Barrow-on-Humber

Test Statistics (a, b) – Barrow-on-Humber	
	Age
Chi-Square	2.225
df	2
Asymp. Sig.	.329
a Kruskal-Wallis Test	
b Grouping Variable: Grave type confident	

Table VI.20: Kruskal-Wallis test between age and grave type (?coffins treated as plain earth graves) at Barrow-on-Humber

Ranks – St Mark's Lincoln			
	Grave type less confident	N	Mean Rank
Age	Plain earth	72	44.64
	Coffin	18	53.67
	Lined	2	49.00
	Total	92	

Table VI.21: Mean ranks for age and grave type (?coffins treated as coffins) at St Mark's Lincoln

Test Statistics (a, b) – St Mark's Lincoln	
	Age
Chi-Square	1.941
df	2
Asymp. Sig.	.379
a Kruskal-Wallis Test	
b Grouping Variable: Grave type less confident	

Table VI.22: Kruskal-Wallis test between age and grave type (?coffins treated as coffins) at St Mark's Lincoln

Ranks – St Mark's Lincoln			
	Grave type confident	N	Mean Rank
Age	Plain earth	90	46.44
	Lined	2	49.00
	Total	92	

Table VI.23: Mean ranks for age and grave type (?coffins treated as plain earth graves) at St Mark's Lincoln

Test Statistics (a, b) – St Mark's Lincoln	
	Age
Chi-Square	.021
df	1
Asymp. Sig.	.885
a Kruskal-Wallis Test	
b Grouping Variable: Grave type confident	

Table VI.24: Kruskal-Wallis test between age and grave type (?coffins treated as plain earth graves) at St Mark's Lincoln

Ranks – All cemeteries			
	Grave type less confident	N	Mean Rank
Age	Plain earth	506	394.85
	Coffin	327	500.72
	Plank	22	380.91
	Lined	10	326.00
	Sarcophagus	2	553.50
	Total	867	

Table VI.25: Mean ranks for age and grave type (?coffins treated as coffins) for all cemeteries

Test Statistics (a, b) – All cemeteries	
	Age
Chi-Square	41.421
df	4
Asymp. Sig.	.000
a Kruskal-Wallis Test	
b Grouping Variable: Grave type less confident	

Table VI.26: Kruskal-Wallis test between age and grave type (?coffins treated as coffins) for all cemeteries

Ranks – All cemeteries			
	Grave type confident	N	Mean Rank
Age	Plain earth	592	409.56
	Coffin	241	502.38
	Plank	22	380.91
	Lined	10	326.00
	Sarcophagus	2	553.50
	Total	867	

Table VI.27: Mean ranks for age and grave type (?coffins treated as plain earth graves) for all cemeteries

Test Statistics (a, b) – All cemeteries	
	Age
Chi-Square	28.672
df	4
Asymp. Sig.	.000
a Kruskal-Wallis Test	
b Grouping Variable: Grave type confident	

Table VI.28: Kruskal-Wallis test between age and grave type (?coffins treated as plain earth graves) for all cemeteries

Ranks – All cemeteries except St Peter's			
	Grave type less confident	N	Mean Rank
Age	Plain earth	325	205.34
	Coffin	74	240.72
	Plank	8	117.00
	Lined	9	170.50
	Sarcophagus	2	276.50
	Total	418	

Table VI.29: Mean ranks for age and grave type (?coffins treated as coffins) for all cemeteries except St Peter's Barton-on-Humber

Test Statistics (a, b) – All cemeteries except St Peter's	
	Age
Chi-Square	12.384
df	4
Asymp. Sig.	.015
a Kruskal-Wallis Test	
b Grouping Variable: Grave type less confident	

Table VI.30: Kruskal-Wallis test between age and grave type (?coffins treated as coffins) for all cemeteries except St Peter's Barton-on-Humber

Ranks – All cemeteries except St Peter's			
	Grave type confident	N	Mean Rank
Age	Plain earth	356	206.53
	Coffin	43	256.37
	Plank	8	117.00
	Lined	9	170.50
	Sarcophagus	2	276.50
	Total	418	

Table VI.31: Mean ranks for age and grave type (?coffins treated as plain earth graves) for all cemeteries except St Peter's Barton-on-Humber

Test Statistics (a, b) – All cemeteries except St Peter's	
	Age
Chi-Square	13.838
df	4
Asymp. Sig.	.008
a Kruskal-Wallis Test	
b Grouping Variable: Grave type confident	

Table VI.32: Kruskal-Wallis test between age and grave type (?coffins treated as plain earth graves) for all cemeteries except St Peter's Barton-on-Humber

Ranks – York Minster				
	Elaborate?	N	Mean Rank	Sum of Ranks
Age	Plain earth	28	23.68	663.00
	Elaborate	20	25.65	513.00
	Total	48		

Table VI.33: Mean ranks for age and elaborate/plain earth graves at York Minster

Test Statistics (a) – York Minster	
	Age
Mann-Whitney U	257.000
Wilcoxon W	663.000
Z	-.497
Asymp. Sig. (2-tailed)	.619
a Grouping Variable: Elaborate?	

Table VI.34: Mann-Whitney test between age and elaborate/plain earth graves at York Minster

Ranks – Swinegate				
	Elaborate?	N	Mean Rank	Sum of Ranks
Age	Plain earth	42	39.01	1638.50
	Elaborate	37	41.12	1521.50
	Total	79		

Table VI.35: Mean ranks for age and elaborate/plain earth graves at Swinegate

Test Statistics (a) – Swinegate	
	Age
Mann-Whitney U	735.500
Wilcoxon W	1638.500
Z	-.420
Asymp. Sig. (2-tailed)	.674
a Grouping Variable: Elaborate?	

Table VI.36: Mann-Whitney test between age and elaborate/plain earth graves at Swinegate

Ranks – St Andrew's Fishergate				
	Elaborate?	N	Mean Rank	Sum of Ranks
Age	Plain earth	108	58.23	6289.00
	Elaborate	10	73.20	732.00
	Total	118		

Table VI.37: Mean ranks for age and elaborate/plain earth graves at St Andrew's Fishergate

Test Statistics (a) – St Andrew's Fishergate	
	Age
Mann-Whitney U	403.000
Wilcoxon W	6289.000
Z	-1.378
Asymp. Sig. (2-tailed)	.168
a Grouping Variable: Elaborate?	

Table VI.38: Mann-Whitney test between age and elaborate/plain earth graves at St Andrew's Fishergate

Ranks – St Peter's Barton-on-Humber				
	Elaborate?	N	Mean Rank	Sum of Ranks
Age	Plain earth	182	186.31	33909.00
	Elaborate	267	251.37	67116.00
	Total	449		

Table VI.39: Mean ranks for age and elaborate/plain earth graves at St Peter's Barton-on-Humber

Test Statistics (a) – St Peter's Barton-on-Humber	
	Age
Mann-Whitney U	17256.000
Wilcoxon W	33909.000
Z	-5.385
Asymp. Sig. (2-tailed)	.000
a Grouping Variable: Elaborate?	

Table VI.40: Mann-Whitney test between age and elaborate/plain earth graves at St Peter's Barton-on-Humber

Ranks – Barrow-on-Humber				
	Elaborate?	N	Mean Rank	Sum of Ranks
Age	Plain earth	75	41.01	3076.00
	Elaborate	6	40.83	245.00
	Total	81		

Table VI.41: Mean ranks for age and elaborate/plain earth graves at Barrow-on-Humber

Test Statistics (a) – Barrow-on-Humber	
	Age
Mann-Whitney U	224.000
Wilcoxon W	245.000
Z	-.019
Asymp. Sig. (2-tailed)	.985
a Grouping Variable: Elaborate?	

Table VI.42: Mann-Whitney test between age and elaborate/plain earth graves at Barrow-on-Humber

Ranks – St Mark's Lincoln				
	Elaborate?	N	Mean Rank	Sum of Ranks
Age	Plain earth	72	44.64	3214.00
	Elaborate	20	53.20	1064.00
	Total	92		

Table VI.43: Mean ranks for age and elaborate/plain earth graves at St Mark's Lincoln

Test Statistics (a) – St Mark's Lincoln	
	Age
Mann-Whitney U	586.000
Wilcoxon W	3214.000
Z	-1.370
Asymp. Sig. (2-tailed)	.171
a Grouping Variable: Elaborate?	

Table VI.44: Mann-Whitney test between age and elaborate/plain earth graves at St Mark's Lincoln

Sex confident * Grave type less confident Cross-tabulation - York Minster								
			Grave type less confident					Total
			Plain earth	Coffin	Plank	Lined	Sarcophagus	
Sex confident	Female	Count	7	4	0	1	1	13
		Expected Count	7.5	4.0	.3	.6	.6	13.0
	Male	Count	19	10	1	1	1	32
		Expected Count	18.5	10.0	.7	1.4	1.4	32.0
Total		Count	26	14	1	2	2	45
		Expected Count	26.0	14.0	1.0	2.0	2.0	45.0

Table VI.45: Cross-tabulation between sex and grave type (?coffins treated as coffins) at York Minster

Chi-Square Tests – York Minster						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	1.324(a)	4	.857	1.000(b)	1.000	1.000
N of Valid Cases	45					
a 7 cells (70.0%) have expected count less than 5. The minimum expected count is .29.						
b Based on 10000 sampled tables with starting seed 205597102.						

Table VI.46: Chi-square test between sex and grave type (?coffins treated as coffins) at York Minster

Less confident sex * Grave type less confident Cross-tabulation – York Minster								
			Grave type less confident					Total
			Plain earth	Coffin	Plank	Lined	Sarcophagus	
Less confident sex	Females	Count	8	4	0	1	1	14
		Expected Count	8.4	3.9	.3	.8	.6	14.0
	Males	Count	22	10	1	2	1	36
		Expected Count	21.6	10.1	.7	2.2	1.4	36.0
Total		Count	30	14	1	3	2	50
		Expected Count	30.0	14.0	1.0	3.0	2.0	50.0

Table VI.47: Cross-tabulation between sex and grave type (?coffins treated as coffins) at York Minster including possible males and females

Chi-Square Tests – York Minster						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	.940(a)	4	.919	1.000(b)	1.000	1.000
N of Valid Cases	50					
a 7 cells (70.0%) have expected count less than 5. The minimum expected count is .28.						
b Based on 10000 sampled tables with starting seed 1615198575.						

Table VI.48: Chi-square test between sex and grave type (?coffins treated as coffins) at York Minster including possible males and females

Sex confident * Grave type less confident Cross-tabulation – Swinegate						
			Grave type less confident			Total
			Plain earth	Coffin	Plank	
Sex confident	Female	Count	7	10	2	19
		Expected Count	8.3	9.7	.9	19.0
	Male	Count	11	11	0	22
		Expected Count	9.7	11.3	1.1	22.0
Total		Count	18	21	2	41
		Expected Count	18.0	21.0	2.0	41.0

Table VI.49: Cross-tabulation between sex and grave type at Swinegate

Chi-Square Tests – Swinegate						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	2.732(a)	2	.255	.311(b)	.299	.323
N of Valid Cases	41					
a 2 cells (33.3%) have expected count less than 5. The minimum expected count is .93.						
b Based on 10000 sampled tables with starting seed 1131884899.						

Table VI.50: Chi-square test between sex and grave type at Swinegate

Less confident sex * Grave type less confident Cross-tabulation – Swinegate						
			Grave type less confident			Total
			Plain earth	Coffin	Plank	
Less confident sex	Females	Count	14	13	2	29
		Expected Count	14.8	13.2	1.0	29.0
	Males	Count	15	13	0	28
		Expected Count	14.2	12.8	1.0	28.0
Total		Count	29	26	2	57
		Expected Count	29.0	26.0	2.0	57.0

Table VI.51: Cross-tabulation between sex and grave type at Swinegate including possible males and females

Chi-Square Tests – Swinegate						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	2.018(a)	2	.365	.575(b)	.562	.588
N of Valid Cases	57					
a 2 cells (33.3%) have expected count less than 5. The minimum expected count is .98.						
b Based on 10000 sampled tables with starting seed 1122541128.						

Table VI.52: Chi-square test between sex and grave type at Swinegate including possible males and females

Sex confident * Grave type less confident Cross-tabulation – St Andrew's Fishergate					
			Grave type less confident		Total
			Plain earth	Coffin	
Sex confident	Female	Count	30	3	33
		Expected Count	30.1	2.9	33.0
	Male	Count	43	4	47
		Expected Count	42.9	4.1	47.0
Total		Count	73	7	80
		Expected Count	73.0	7.0	80.0

Table VI.53: Cross-tabulation between sex and grave type (?coffins treated as coffins) at St Andrew's Fishergate

Chi-Square Tests (b) – St Andrew's Fishergate				
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	.008(a)	1	.928	1.000
N of Valid Cases	80			
a 2 cells (50.0%) have expected count less than 5. The minimum expected count is 2.89.				
b For 2x2 cross-tabulation, exact results are provided instead of Monte Carlo results.				

Table VI.54: Chi-square test between sex and grave type (?coffins treated as coffins) at St Andrew's Fishergate

Sex confident * Grave type less confident Cross-tabulation – St Peter's Barton-on-Humber						
			Grave type less confident			Total
			Plain earth	Coffin	Plank	
Sex confident	Female	Count	50	101	5	156
		Expected Count	51.0	100.2	4.8	156.0
	Male	Count	67	129	6	202
		Expected Count	66.0	129.8	6.2	202.0
Total		Count	117	230	11	358
		Expected Count	117.0	230.0	11.0	358.0

Table VI.55: Cross-tabulation between sex and grave type (?coffins treated as coffins) at St Peter's Barton-on-Humber

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	.060(a)	2	.970	.977(b)	.973	.981
N of Valid Cases	358					
a 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.79.						
b Based on 10000 sampled tables with starting seed 1487459085.						

Table VI.56: Chi-square test between sex and grave type (?coffins treated as coffins) at St Peter's Barton-on-Humber

Sex confident * Grave type less confident Cross-tabulation – Barrow-on-Humber						
			Grave type less confident			Total
			Plain earth	Coffin	Lined	
Sex confident	Female	Count	15	1	0	16
		Expected Count	15.0	.6	.3	16.0
	Male	Count	32	1	1	34
		Expected Count	32.0	1.4	.7	34.0
Total		Count	47	2	1	50
		Expected Count	47.0	2.0	1.0	50.0

Table VI.57: Cross-tabulation between sex and grave type (?coffins treated as coffins) at Barrow-on-Humber

Chi-Square Tests – Barrow-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	.769(a)	2	.681	1.000(b)	1.000	1.000
N of Valid Cases	50					
a 4 cells (66.7%) have expected count less than 5. The minimum expected count is .32.						
b Based on 10000 sampled tables with starting seed 2000000.						

Table VI.58: Chi-square test between sex and grave type (?coffins treated as coffins) at Barrow-on-Humber

Less confident sex * Grave type less confident Cross-tabulation – Barrow-on-Humber						
			Grave type less confident			Total
			Plain earth	Coffin	Lined	
Less confident sex	Females	Count	20	1	0	21
		Expected Count	19.6	.7	.7	21.0
	Males	Count	38	1	2	41
		Expected Count	38.4	1.3	1.3	41.0
Total		Count	58	2	2	62
		Expected Count	58.0	2.0	2.0	62.0

Table VI.59: Cross-tabulation between sex and grave type (?coffins treated as coffins) at Barrow-on-Humber including possible males and females

Chi-Square Tests – Barrow-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	1.266(a)	2	.531	.793(b)	.782	.803
N of Valid Cases	62					
a 4 cells (66.7%) have expected count less than 5. The minimum expected count is .68.						
b Based on 10000 sampled tables with starting seed 624387341.						

Table VI.60: Chi-square test between sex and grave type (?coffins treated as coffins) at Barrow-on-Humber including possible males and females

Sex confident * Grave type less confident Cross-tabulation – St Mark's Lincoln						
			Grave type less confident			Total
			Plain earth	Coffin	Lined	
Sex confident	Female	Count	29	2	1	32
		Expected Count	26.2	5.3	.4	32.0
	Male	Count	30	10	0	40
		Expected Count	32.8	6.7	.6	40.0
Total		Count	59	12	1	72
		Expected Count	59.0	12.0	1.0	72.0

Table VI.61: Cross-tabulation between sex and grave type (?coffins treated as coffins) at St Mark's Lincoln

Chi-Square Tests – St Mark's Lincoln						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	5.530(a)	2	.063	.055(b)	.049	.060
N of Valid Cases	72					
a 2 cells (33.3%) have expected count less than 5. The minimum expected count is .44.						
b Based on 10000 sampled tables with starting seed 726961337.						

Table VI.62: Chi-square test between sex and grave type (?coffins treated as coffins) at St Mark's Lincoln

Sex confident * Grave type less confident Cross-tabulation – all cemeteries								
			Grave type less confident					Total
			Plain earth	Coffin	Plank	Lined	Sarcophagus	
Sex confident	Female	Count	138	121	7	2	1	269
		Expected Count	141.6	119.1	5.8	1.7	.8	269.0
	Male	Count	202	165	7	2	1	377
		Expected Count	198.4	166.9	8.2	2.3	1.2	377.0
Total		Count	340	286	14	4	2	646
		Expected Count	340.0	286.0	14.0	4.0	2.0	646.0

Table VI.63: Cross-tabulation between sex and grave type (?coffins treated as coffins) for all cemeteries

Chi-Square Tests – all cemeteries						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	.782(a)	4	.941	.938(b)	.932	.944
N of Valid Cases	646					
a 4 cells (40.0%) have expected count less than 5. The minimum expected count is .83.						
b Based on 10000 sampled tables with starting seed 846668601.						

Table VI.64: Chi-square test between sex and grave type (?coffins treated as coffins) for all cemeteries

Less confident sex * Grave type less confident Cross-tabulation – all cemeteries								
			Grave type less confident					Total
			Plain earth	Coffin	Plank	Lined	Sarcophagus	
Less confident sex	Females	Count	151	124	7	2	1	285
		Expected Count	153.6	122.1	5.9	2.5	.8	285.0
	Males	Count	215	167	7	4	1	394
		Expected Count	212.4	168.9	8.1	3.5	1.2	394.0
Total		Count	366	291	14	6	2	679
		Expected Count	366.0	291.0	14.0	6.0	2.0	679.0

Table VI.65: Cross-tabulation between sex and grave type (?coffins treated as coffins) for all cemeteries including possible males and females

Chi-Square Tests – all cemeteries						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	.733(a)	4	.947	.931(b)	.924	.938
N of Valid Cases	679					
a 4 cells (40.0%) have expected count less than 5. The minimum expected count is .84.						
b Based on 10000 sampled tables with starting seed 391318613.						

Table VI.66: Chi-square test between sex and grave type (?coffins treated as coffins) for all cemeteries including possible males and females

Sex confident * Grave type confident Cross-tabulation – York Minster								
			Grave type confident					Total
			Plain earth	Coffin	Plank	Lined	Sarcophagus	
Sex confident	Female	Count	8	3	0	1	1	13
		Expected Count	8.4	3.2	.3	.6	.6	13.0
	Male	Count	21	8	1	1	1	32
		Expected Count	20.6	7.8	.7	1.4	1.4	32.0
Total		Count	29	11	1	2	2	45
		Expected Count	29.0	11.0	1.0	2.0	2.0	45.0

Table VI.67: Cross-tabulation between sex and grave type (?coffins treated as plain earth graves) at York Minster

Chi-Square Tests – York Minster						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	1.312(a)	4	.859	1.000(b)	1.000	1.000
N of Valid Cases	45					
a 7 cells (70.0%) have expected count less than 5. The minimum expected count is .29.						
b Based on 10000 sampled tables with starting seed 79996689.						

Table VI.68: Chi-square test between sex and grave type (?coffins treated as plain earth graves) at York Minster

Less confident sex * Grave type confident Cross-tabulation – York Minster								
			Grave type confident					Total
			Plain earth	Coffin	Plank	Lined	Sarcophagus	
Less confident sex	Females	Count	9	3	0	1	1	14
		Expected Count	9.2	3.1	.3	.8	.6	14.0
	Males	Count	24	8	1	2	1	36
		Expected Count	23.8	7.9	.7	2.2	1.4	36.0
Total		Count	33	11	1	3	2	50
		Expected Count	33.0	11.0	1.0	3.0	2.0	50.0

Table VI.69: Cross-tabulation between sex and grave type (?coffins treated as plain earth graves) at York Minster including possible males and females

Chi-Square Tests – York Minster						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	.923(a)	4	.921	1.000(b)	1.000	1.000
N of Valid Cases	50					
a 7 cells (70.0%) have expected count less than 5. The minimum expected count is .28.						
b Based on 10000 sampled tables with starting seed 1634676757.						

Table VI.70: Chi-square test between sex and grave type (?coffins treated as plain earth graves) at York Minster including possible males and females

Sex confident * Grave type confident Cross-tabulation – St Andrew's Fishergate					
			Grave type confident		Total
			Plain earth	Coffin	
Sex confident	Female	Count	33	0	33
		Expected Count	32.6	.4	33.0
	Male	Count	46	1	47
		Expected Count	46.4	.6	47.0
Total		Count	79	1	80
		Expected Count	79.0	1.0	80.0

Table VI.71: Cross-tabulation between sex and grave type (?coffins treated as plain earth graves) at St Andrew's Fishergate

Chi-Square Tests (a) – St Andrew's Fishergate				
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	.711(b)	1	.399	1.000
N of Valid Cases	80			
a 2 cells (50.0%) have expected count less than 5. The minimum expected count is .41.				
b For 2x2 cross-tabulation, exact results are provided instead of Monte Carlo results.				

Table VI.72: Chi-square test between sex and grave type (?coffins treated as plain earth graves) at St Andrew's Fishergate

Sex confident * Grave type confident Cross-tabulation – St Peter's Barton-on-Humber						
			Grave type confident			Total
			Plain earth	Coffin	Plank	
Sex confident	Female	Count	75	76	5	156
		Expected Count	72.8	78.4	4.8	156.0
	Male	Count	92	104	6	202
		Expected Count	94.2	101.6	6.2	202.0
Total		Count	167	180	11	358
		Expected Count	167.0	180.0	11.0	358.0

Table VI.73: Cross-tabulation between sex and grave type (?coffins treated as plain earth graves) at St Peter's Barton-on-Humber

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	.271(a)	2	.873	.899(b)	.892	.907
N of Valid Cases	358					
a 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.79.						
b Based on 10000 sampled tables with starting seed 1507486128.						

Table VI.74: Chi-square test between sex and grave type (?coffins treated as plain earth graves) at St Peter's Barton-on-Humber

Sex confident * Grave type confident Cross-tabulation						
			Grave type confident			Total
			Plain earth	Coffin	Lined	
Sex confident	Female	Count	15	1	0	16
		Expected Count	15.4	.3	.3	16.0
	Male	Count	33	0	1	34
		Expected Count	32.6	.7	.7	34.0
Total		Count	48	1	1	50
		Expected Count	48.0	1.0	1.0	50.0

Table VI.75: Cross-tabulation between sex and grave type (?coffins treated as plain earth graves) at Barrow-on-Humber

Chi-Square Tests – Barrow-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	2.608(a)	2	.271	.549(b)	.536	.562
N of Valid Cases	50					
a 4 cells (66.7%) have expected count less than 5. The minimum expected count is .32.						
b Based on 10000 sampled tables with starting seed 475497203.						

Table VI.76: Chi-square test between sex and grave type (?coffins treated as plain earth graves) at Barrow-on-Humber

Less confident sex * Grave type confident Cross-tabulation – Barrow-on-Humber						
			Grave type confident			Total
			Plain earth	Coffin	Lined	
Less confident sex	Females	Count	20	1	0	21
		Expected Count	20.0	.3	.7	21.0
	Males	Count	39	0	2	41
		Expected Count	39.0	.7	1.3	41.0
Total		Count	59	1	2	62
		Expected Count	59.0	1.0	2.0	62.0

Table VI.77: Cross-tabulation between sex and grave type (?coffins treated as plain earth graves) at Barrow-on-Humber including possible males and females

Chi-Square Tests – Barrow-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	2.977(a)	2	.226	.269(b)	.258	.281
N of Valid Cases	62					
a 4 cells (66.7%) have expected count less than 5. The minimum expected count is .34.						
b Based on 10000 sampled tables with starting seed 79654295.						

Table VI.78: Chi-square test between sex and grave type (?coffins treated as plain earth graves) at Barrow-on-Humber including possible males and females

Sex confident * Grave type confident Cross-tabulation – St Mark's Lincoln					
			Grave type confident		Total
			Plain earth	Lined	
Sex confident	Female	Count	31	1	32
		Expected Count	31.6	.4	32.0
	Male	Count	40	0	40
		Expected Count	39.4	.6	40.0
Total		Count	71	1	72
		Expected Count	71.0	1.0	72.0

Table VI.79: Cross-tabulation between sex and grave type (?coffins treated as plain earth graves) at St Mark's Lincoln

Chi-Square Tests (a) – St Mark's Lincoln				
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	1.268(b)	1	.260	.444
N of Valid Cases	72			
a 2 cells (50.0%) have expected count less than 5. The minimum expected count is .44.				
b For 2x2 cross-tabulation, exact results are provided instead of Monte Carlo results.				

Table VI.80: Chi-square test between sex and grave type (?coffins treated as plain earth graves) at St Mark's Lincoln

Sex confident * Grave type confident Cross-tabulation – all cemeteries								
			Grave type confident					Total
			Plain earth	Coffin	Plank	Lined	Sarcophagus	
Sex confident	Female	Count	169	90	7	2	1	269
		Expected Count	171.6	89.1	5.8	1.7	.8	269.0
	Male	Count	243	124	7	2	1	377
		Expected Count	240.4	124.9	8.2	2.3	1.2	377.0
Total		Count	412	214	14	4	2	646
		Expected Count	412.0	214.0	14.0	4.0	2.0	646.0

Table VI.81: Cross-tabulation between sex and grave type (?coffins treated as plain earth graves) for all cemeteries

Chi-Square Tests – all cemeteries						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	.656(a)	4	.957	.951(b)	.946	.957
N of Valid Cases	646					
a 4 cells (40.0%) have expected count less than 5. The minimum expected count is .83.						
b Based on 10000 sampled tables with starting seed 1831435319.						

Table VI.82: Chi-square test between sex and grave type (?coffins treated as plain earth graves) for all cemeteries

Less confident sex * Grave type confident Cross-tabulation – all cemeteries								
			Grave type confident					Total
			Plain earth	Coffin	Plank	Lined	Sarcophagus	
Less confident sex	Females	Count	182	93	7	2	1	285
		Expected Count	183.8	91.9	5.9	2.5	.8	285.0
	Males	Count	256	126	7	4	1	394
		Expected Count	254.2	127.1	8.1	3.5	1.2	394.0
Total		Count	438	219	14	6	2	679
		Expected Count	438.0	219.0	14.0	6.0	2.0	679.0

Table VI.83: Cross-tabulation between sex and grave type (?coffins treated as plain earth graves) for all cemeteries including possible males and females

Chi-Square Tests – all cemeteries						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	.661(a)	4	.956	.941(b)	.935	.947
N of Valid Cases	679					
a 4 cells (40.0%) have expected count less than 5. The minimum expected count is .84.						
b Based on 10000 sampled tables with starting seed 1810951851.						

Table VI.84: Chi-square test between sex and grave type (?coffins treated as plain earth graves) for all cemeteries including possible males and females

Sex confident * Elaborate? Cross-tabulation – York Minster					
			Elaborate?		Total
			Plain earth	Elaborate	
Sex confident	Female	Count	7	6	13
		Expected Count	7.5	5.5	13.0
	Male	Count	19	13	32
		Expected Count	18.5	13.5	32.0
Total		Count	26	19	45
		Expected Count	26.0	19.0	45.0

Table VI.85: Cross-tabulation between sex and elaborate/plain earth graves at York Minster

Chi-Square Tests (b) – York Minster				
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	.116(a)	1	.734	.751
N of Valid Cases	45			
a 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.49.				
b For 2x2 cross-tabulation, exact results are provided instead of Monte Carlo results.				

Table VI.86: Chi-square test between sex and elaborate/plain earth graves at York Minster

Less confident sex * Elaborate? Cross-tabulation – York Minster					
			Elaborate?		Total
			Plain earth	Elaborate	
Less confident sex	Females	Count	8	6	14
		Expected Count	8.4	5.6	14.0
	Males	Count	22	14	36
		Expected Count	21.6	14.4	36.0
Total		Count	30	20	50
		Expected Count	30.0	20.0	50.0

Table VI.87: Cross-tabulation between sex and elaborate/plain earth graves at York Minster including possible males and females

Chi-Square Tests (b)				
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	.066(a)	1	.797	1.000
N of Valid Cases	50			
a 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.60.				
B For 2x2 cross-tabulation, exact results are provided instead of Monte Carlo results.				

Table VI.88: Chi-square test between sex and elaborate/plain earth graves at York Minster including possible males and females

Sex confident * Elaborate? Cross-tabulation - Swinegate					
			Elaborate?		Total
			Plain earth	Elaborate	
Sex confident	Female	Count	7	12	19
		Expected Count	8.3	10.7	19.0
	Male	Count	11	11	22
		Expected Count	9.7	12.3	22.0
Total		Count	18	23	41
		Expected Count	18.0	23.0	41.0

Table VI.89: Cross-tabulation between sex and elaborate/plain earth graves at Swinegate

Chi-Square Tests (b)				
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	.717(a)	1	.397	.531
N of Valid Cases	41			
a 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.34.				
B For 2x2 cross-tabulation, exact results are provided instead of Monte Carlo results.				

Table VI.90: Chi-square test between sex and elaborate/plain earth graves at Swinegate

Less confident sex * Elaborate? Cross-tabulation - Swinegate					
			Elaborate?		Total
			Plain earth	Elaborate	
Less confident sex	Females	Count	14	15	29
		Expected Count	14.8	14.2	29.0
	Males	Count	15	13	28
		Expected Count	14.2	13.8	28.0
Total		Count	29	28	57
		Expected Count	29.0	28.0	57.0

Table VI.91: Cross-tabulation between sex and elaborate/plain earth graves at Swinegate including possible males and females

Chi-Square Tests (b) – Swinegate				
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	.160(a)	1	.689	.793
N of Valid Cases	57			
A 0 cells (.0%) have expected count less than 5. The minimum expected count is 13.75.				
b For 2x2 cross-tabulation, exact results are provided instead of Monte Carlo results.				

Table VI.92: Chi-square test between sex and elaborate/plain earth graves at Swinegate including possible males and females

Sex confident * Elaborate? Cross-tabulation – St Andrew's Fishergate					
			Elaborate?		Total
			Plain earth	Elaborate	
Sex confident	Female	Count	30	3	33
		Expected Count	30.1	2.9	33.0
	Male	Count	43	4	47
		Expected Count	42.9	4.1	47.0
Total		Count	73	7	80
		Expected Count	73.0	7.0	80.0

Table VI.93: Cross-tabulation between sex and elaborate/plain earth graves at St Andrew's Fishergate

Chi-Square Tests (b) – St Andrew's Fishergate				
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	.008(a)	1	.928	1.000
N of Valid Cases	80			
a 2 cells (50.0%) have expected count less than 5. The minimum expected count is 2.89.				
B For 2x2 cross-tabulation, exact results are provided instead of Monte Carlo results.				

Table VI.94: Chi-square test between sex and elaborate/plain earth graves at St Andrew's Fishergate

Sex confident * Elaborate? Cross-tabulation – St Peter's Barton-on-Humber					
			Elaborate?		Total
			Plain earth	Elaborate	
Sex confident	Female	Count	50	106	156
		Expected Count	51.4	104.6	156.0
	Male	Count	68	134	202
		Expected Count	66.6	135.4	202.0
Total		Count	118	240	358
		Expected Count	118.0	240.0	358.0

Table VI.95: Cross-tabulation between sex and elaborate/plain earth graves at St Peter's Barton-on-Humber

Chi-Square Tests (b) – St Peter's Barton-on-Humber				
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	.104(a)	1	.748	.821
N of Valid Cases	358			
a 0 cells (.0%) have expected count less than 5. The minimum expected count is 51.42.				
B For 2x2 cross-tabulation, exact results are provided instead of Monte Carlo results.				

Table VI.96: Chi-square test between sex and elaborate/plain earth graves at St Peter's Barton-on-Humber

Sex confident * Elaborate? Cross-tabulation – Barrow-on-Humber					
			Elaborate?		Total
			Plain earth	Elaborate	
Sex confident	Female	Count	15	1	16
		Expected Count	15.0	1.0	16.0
	Male	Count	32	2	34
		Expected Count	32.0	2.0	34.0
Total		Count	47	3	50
		Expected Count	47.0	3.0	50.0

Table VI.97: Cross-tabulation between sex and elaborate/plain earth graves at Barrow-on-Humber

Chi-Square Tests (b) – Barrow-on-Humber				
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	.003(a)	1	.959	1.000
N of Valid Cases	50			
a 2 cells (50.0%) have expected count less than 5. The minimum expected count is .96.				
B For 2x2 cross-tabulation, exact results are provided instead of Monte Carlo results.				

Table VI.98: Chi-square test between sex and elaborate/plain earth graves at Barrow-on-Humber

Less confident sex * Elaborate? Cross-tabulation – Barrow-on-Humber					
			Elaborate?		Total
			Plain earth	Elaborate	
Less confident sex	Females	Count	20	1	21
		Expected Count	19.6	1.4	21.0
	Males	Count	38	3	41
		Expected Count	38.4	2.6	41.0
Total		Count	58	4	62
		Expected Count	58.0	4.0	62.0

Table VI.99: Cross-tabulation between sex and elaborate/plain earth graves at Barrow-on-Humber including possible males and females

Chi-Square Tests (b) – Barrow-on-Humber				
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	.150(a)	1	.698	1.000
N of Valid Cases	62			
a 2 cells (50.0%) have expected count less than 5. The minimum expected count is 1.35.				
B For 2x2 cross-tabulation, exact results are provided instead of Monte Carlo results.				

Table VI.100: Chi-square test between sex and elaborate/plain earth graves at Barrow-on-Humber including possible males and females

Sex confident * Elaborate? Cross-tabulation – St Mark's Lincoln					
			Elaborate?		Total
			Plain earth	Elaborate	
Sex confident	Female	Count	29	3	32
		Expected Count	26.2	5.8	32.0
	Male	Count	30	10	40
		Expected Count	32.8	7.2	40.0
Total		Count	59	13	72
		Expected Count	59.0	13.0	72.0

Table VI.101: Cross-tabulation between sex and elaborate/plain earth graves at St Mark's Lincoln

Chi-Square Tests (b) – St Mark's Lincoln				
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	2.934(a)	1	.087	.125
N of Valid Cases	72			
a 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.78.				
B For 2x2 cross-tabulation, exact results are provided instead of Monte Carlo results.				

Table VI.102: Chi-square test between sex and elaborate/plain earth graves at St Mark's Lincoln

Sex confident * Elaborate? Cross-tabulation – all cemeteries					
			Elaborate?		Total
			Plain earth	Elaborate	
Sex confident	Female	Count	138	131	269
		Expected Count	142.0	127.0	269.0
	Male	Count	203	174	377
		Expected Count	199.0	178.0	377.0
Total		Count	341	305	646
		Expected Count	341.0	305.0	646.0

Table VI.103: Cross-tabulation between sex and elaborate/plain earth graves for all cemeteries

Chi-Square Tests (b) – all cemeteries				
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	.408(a)	1	.523	.576
N of Valid Cases	646			
a 0 cells (.0%) have expected count less than 5. The minimum expected count is 127.00.				
B For 2x2 cross-tabulation, exact results are provided instead of Monte Carlo results.				

Table VI.104: Chi-square test between sex and elaborate/plain earth graves for all cemeteries

Less confident sex * Elaborate? Cross-tabulation – all cemeteries					
			Elaborate?		Total
			Plain earth	Elaborate	
Less confident sex	Females	Count	151	134	285
		Expected Count	154.0	131.0	285.0
	Males	Count	216	178	394
		Expected Count	213.0	181.0	394.0
Total		Count	367	312	679
		Expected Count	367.0	312.0	679.0

Table VI.105: Cross-tabulation between sex and elaborate/plain earth graves for all cemeteries including possible males and females

Chi-Square Tests (b) – all cemeteries				
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	.225(a)	1	.635	.641
N of Valid Cases	679			
a 0 cells (.0%) have expected count less than 5. The minimum expected count is 130.96.				
B For 2x2 cross-tabulation, exact results are provided instead of Monte Carlo results.				

Table VI.106: Chi-square test between sex and elaborate/plain earth graves for all cemeteries including possible males and females

Age * Grave type less confident * Sex confident Cross-tabulation – York Minster								
				Grave type less confident				Total
Sex confident				Plain earth	Coffin	Lined	Sarcophagus	
Female	Age	Young Adult	Count	1	1	0	1	3
			Expected Count	1.4	1.1	.3	.3	3.0
		Mid Adult	Count	3	3	1	0	7
			Expected Count	3.2	2.5	.6	.6	7.0
		Old Adult	Count	1	0	0	0	1
			Expected Count	.5	.4	.1	.1	1.0
	Total		Count	5	4	1	1	11
			Expected Count	5.0	4.0	1.0	1.0	11.0
Male	Age	Young Adult	Count	2	2		0	4
			Expected Count	2.4	1.5		.2	4.0
		Mid Adult	Count	6	1		0	7
			Expected Count	4.1	2.5		.3	7.0
		Old Adult	Count	5	5		1	11
			Expected Count	6.5	4.0		.5	11.0
	Total		Count	13	8		1	22
			Expected Count	13.0	8.0		1.0	22.0

Table VI.107: Cross-tabulation between age and grave type layered by sex at York Minster

Chi-Square Tests – York Minster							
		Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
					Sig.	99% Confidence Interval	
Sex confident						Lower Bound	Upper Bound
Female	Pearson Chi-Square	4.452(a)	6	.616	.735(b)	.724	.747
	N of Valid Cases	11					
Male	Pearson Chi-Square	3.635(c)	4	.458	.539(b)	.526	.551
	N of Valid Cases	22					
a 12 cells (100.0%) have expected count less than 5. The minimum expected count is .09.							
b Based on 10000 sampled tables with starting seed 957002199.							
c 8 cells (88.9%) have expected count less than 5. The minimum expected count is .18.							

Table VI.108: Chi-square test between age and grave type layered by sex at York Minster

Age * Grave type less confident * Sex confident Cross-tabulation – Swinegate							
				Grave type less confident			Total
Sex confident				Plain earth	Coffin	Plank	
Female	Age	Young Adult	Count	0	1	0	1
			Expected Count	.4	.6	.1	1.0
		Mid Adult	Count	3	5	0	8
			Expected Count	2.8	4.7	.5	8.0
		Old Adult	Count	3	4	1	8
			Expected Count	2.8	4.7	.5	8.0
	Total		Count	6	10	1	17
			Expected Count	6.0	10.0	1.0	17.0
Male	Age	Young Adult	Count	0	2		2
			Expected Count	1.0	1.0		2.0
		Mid Adult	Count	5	5		10
			Expected Count	4.8	5.2		10.0
		Old Adult	Count	5	4		9
			Expected Count	4.3	4.7		9.0
	Total		Count	10	11		21
			Expected Count	10.0	11.0		21.0

Table VI.109: Cross-tabulation between age and grave type layered by sex at Swinegate

Chi-Square Tests – Swinegate							
		Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
					Sig.	99% Confidence Interval	
Sex confident						Lower Bound	Upper Bound
Female	Pearson Chi-Square	1.912(a)	4	.752	1.000(b)	1.000	1.000
	N of Valid Cases	17					
Male	Pearson Chi-Square	2.068(c)	2	.356	.564(b)	.552	.577
	N of Valid Cases	21					
a 9 cells (100.0%) have expected count less than 5. The minimum expected count is .06.							
b Based on 10000 sampled tables with starting seed 475497203.							
c 5 cells (83.3%) have expected count less than 5. The minimum expected count is .95.							

Table VI.110: Chi-square test between age and grave type layered by sex at Swinegate

Age * Grave type less confident * Sex confident Cross-tabulation – St Andrew's Fishergate						
				Grave type less confident		Total
Sex confident				Plain earth	Coffin	
Female	Age	Mid Adult	Count	12	2	14
			Expected Count	12.4	1.6	14.0
		Old Adult	Count	11	1	12
			Expected Count	10.6	1.4	12.0
	Total		Count	23	3	26
			Expected Count	23.0	3.0	26.0
Male	Age	Young Adult	Count	3	0	3
			Expected Count	2.7	.3	3.0
		Mid Adult	Count	30	2	32
			Expected Count	29.1	2.9	32.0
		Old Adult	Count	7	2	9
			Expected Count	8.2	.8	9.0
	Total		Count	40	4	44
			Expected Count	40.0	4.0	44.0

Table VI.111: Cross-tabulation between age and grave type layered by sex at St Andrew's Fishergate

Chi-Square Tests (d) – St Andrew's Fishergate								
		Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
						Sig.	99% Confidence Interval	
Sex confident							Lower Bound	Upper Bound
Female	Pearson Chi-Square	.224(a)	1	.636	1.000			
	N of Valid Cases	26						
Male	Pearson Chi-Square	2.490(b)	2	.288		.398(c)	.386	.411
	N of Valid Cases	44						
a 2 cells (50.0%) have expected count less than 5. The minimum expected count is 1.38.								
b 4 cells (66.7%) have expected count less than 5. The minimum expected count is .27.								
c Based on 10000 sampled tables with starting seed 126474071.								
d For 2x2 cross-tabulation, exact results are provided instead of Monte Carlo results.								

Table VI.112: Chi-square test between age and grave type layered by sex at St Andrew's Fishergate

Age * Grave type less confident * Sex confident Cross-tabulation – St Peter's Barton-on-Humber							
				Grave type less confident			Total
Sex confident				Plain earth	Coffin	Plank	
Female	Age	Young Adult	Count	7	17	0	24
			Expected Count	7.0	16.2	.8	24.0
		Mid Adult	Count	14	42	3	59
			Expected Count	17.2	39.8	2.0	59.0
		Old Adult	Count	14	22	1	37
			Expected Count	10.8	25.0	1.2	37.0
	Total		Count	35	81	4	120
			Expected Count	35.0	81.0	4.0	120.0
Male	Age	Young Adult	Count	4	3	0	7
			Expected Count	2.1	4.7	.2	7.0
		Mid Adult	Count	22	41	2	65
			Expected Count	19.4	43.5	2.1	65.0
		Old Adult	Count	20	59	3	82
			Expected Count	24.5	54.8	2.7	82.0
	Total		Count	46	103	5	154
			Expected Count	46.0	103.0	5.0	154.0

Table VI.113: Cross-tabulation between age and grave type layered by sex at St Peter's Barton-on-Humber

Chi-Square Tests – St Peter's Barton-on-Humber							
		Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
					Sig.	99% Confidence Interval	
Sex confident						Lower Bound	Upper Bound
Female	Pearson Chi-Square	3.452(a)	4	.485	.497(b)	.484	.510
	N of Valid Cases	120					
Male	Pearson Chi-Square	4.247(c)	4	.374	.378(b)	.365	.390
	N of Valid Cases	154					
a 3 cells (33.3%) have expected count less than 5. The minimum expected count is .80.							
b Based on 10000 sampled tables with starting seed 1487459085.							
c 5 cells (55.6%) have expected count less than 5. The minimum expected count is .23.							

Table VI.114: Chi-square test between age and grave type layered by sex at St Peter's Barton-on-Humber

Age * Grave type less confident * Sex confident Cross-tabulation – Barrow-on-Humber							
				Grave type less confident			Total
Sex confident				Plain earth	Coffin	Lined	
Female	Age	Young Adult	Count	4	0		4
			Expected Count	3.7	.3		4.0
		Mid Adult	Count	3	0		3
			Expected Count	2.8	.2		3.0
		Old Adult	Count	6	1		7
			Expected Count	6.5	.5		7.0
	Total		Count	13	1		14
			Expected Count	13.0	1.0		14.0
Male	Age	Young Adult	Count	5	0	0	5
			Expected Count	4.7	.2	.2	5.0
		Mid Adult	Count	11	1	0	12
			Expected Count	11.3	.4	.4	12.0
		Old Adult	Count	14	0	1	15
			Expected Count	14.1	.5	.5	15.0
	Total		Count	30	1	1	32
			Expected Count	30.0	1.0	1.0	32.0

Table VI.115: Cross-tabulation between age and grave type layered by sex at Barrow-on-Humber

Chi-Square Tests – Barrow-on-Humber							
		Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
					Sig.	99% Confidence Interval	
Sex confident						Lower Bound	Upper Bound
Female	Pearson Chi-Square	1.077(a)	2	.584	1.000(b)	1.000	1.000
	N of Valid Cases	14					
Male	Pearson Chi-Square	2.827(c)	4	.587	.797(b)	.786	.807
	N of Valid Cases	32					
a 5 cells (83.3%) have expected count less than 5. The minimum expected count is .21.							
b Based on 10000 sampled tables with starting seed 1131884899.							
c 7 cells (77.8%) have expected count less than 5. The minimum expected count is .16.							

Table VI.116: Chi-square test between age and grave type layered by sex at Barrow-on-Humber

Age * Grave type less confident * Sex confident Cross-tabulation – St Mark's Lincoln							
				Grave type less confident			Total
Sex confident				Plain earth	Coffin	Lined	
Female	Age	Mid Adult	Count	14		1	15
			Expected Count	14.1		.9	15.0
		Old Adult	Count	1		0	1
			Expected Count	.9		.1	1.0
	Total		Count	15		1	16
			Expected Count	15.0		1.0	16.0
Male	Age	Mid Adult	Count	12	7		19
			Expected Count	11.6	7.4		19.0
		Old Adult	Count	2	2		4
			Expected Count	2.4	1.6		4.0
	Total		Count	14	9		23
			Expected Count	14.0	9.0		23.0

Table VI.117: Cross-tabulation between age and grave type layered by sex at St Mark's Lincoln

Chi-Square Tests(c) – St Mark's Lincoln					
Sex confident		Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Female	Pearson Chi-Square	.071(a)	1	.790	1.000
	N of Valid Cases	16			
Male	Pearson Chi-Square	.240(b)	1	.624	1.000
	N of Valid Cases	23			
a 3 cells (75.0%) have expected count less than 5. The minimum expected count is .06.					
b 2 cells (50.0%) have expected count less than 5. The minimum expected count is 1.57.					
c For 2x2 cross-tabulation, exact results are provided instead of Monte Carlo results.					

Table VI.118: Chi-square test between age and grave type layered by sex at St Mark's Lincoln

Age * Grave type less confident * Sex confident Cross-tabulation - all cemeteries									
				Grave type less confident					Total
Sex confident				Plain earth	Coffin	Plank	Lined	Sarcophagus	
Female	Age	Young Adult	Count	12	19	0	0	1	32
			Expected Count	15.2	15.5	.8	.3	.2	32.0
		Mid Adult	Count	49	52	3	2	0	106
			Expected Count	50.4	51.4	2.6	1.0	.5	106.0
		Old Adult	Count	36	28	2	0	0	66
			Expected Count	31.4	32.0	1.6	.6	.3	66.0
	Total		Count	97	99	5	2	1	204
			Expected Count	97.0	99.0	5.0	2.0	1.0	204.0
Male	Age	Young Adult	Count	14	7	0	0	0	21
			Expected Count	10.9	9.6	.4	.1	.1	21.0
		Mid Adult	Count	86	57	2	0	0	145
			Expected Count	74.9	66.6	2.4	.5	.5	145.0
		Old Adult	Count	53	72	3	1	1	130
			Expected Count	67.2	59.7	2.2	.4	.4	130.0
	Total		Count	153	136	5	1	1	296
			Expected Count	153.0	136.0	5.0	1.0	1.0	296.0

Table VI.119: Cross-tabulation between age and grave type layered by sex for all cemeteries

Chi-Square Tests - all cemeteries							
		Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
					Sig.	99% Confidence Interval	
Sex confident						Lower Bound	Upper Bound
Female	Pearson Chi-Square	10.848(a)	8	.210	.190(b)	.180	.200
	N of Valid Cases	204					
Male	Pearson Chi-Square	13.463(c)	8	.097	.159(b)	.149	.168
	N of Valid Cases	296					
a 9 cells (60.0%) have expected count less than 5. The minimum expected count is .16.							
b Based on 10000 sampled tables with starting seed 2110151063.							
c 9 cells (60.0%) have expected count less than 5. The minimum expected count is .07.							

Table VI.120: Chi-square test between age and grave type layered by sex for all cemeteries

Cemetery Area * Grave Type Cross-tabulation – York Minster												
			Grave Type									Total
			Plain Earth	Coffin (stain/wood)	Coffin (fitting)	Chest Burial	? Coffin	Wood Plank	Clinker Built Plank	Stone-lined	Other Lined	Sarcophagus	
Cemetery Area	1	Count	35	3	0	0	0	0	0	4	2	4	48
		Expected Count	32.5	3.8	1.4	2.4	2.4	.5	.5	1.9	.9	1.9	48.0
	2	Count	22	3	0	5	1	0	0	0	0	0	31
		Expected Count	21.0	2.4	.9	1.5	1.5	.3	.3	1.2	.6	1.2	31.0
	3	Count	10	0	2	0	4	0	1	0	0	0	17
		Expected Count	11.5	1.3	.5	.8	.8	.2	.2	.7	.3	.7	17.0
	4	Count	2	2	1	0	0	1	0	0	0	0	6
		Expected Count	4.1	.5	.2	.3	.3	.1	.1	.2	.1	.2	6.0
Total		Count	69	8	3	5	5	1	1	4	2	4	102
		Expected Count	69.0	8.0	3.0	5.0	5.0	1.0	1.0	4.0	2.0	4.0	102.0

Table VI.121: Cross-tabulation between grade type and cemetery area at York Minster

Chi-Square Tests – York Minster						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	77.306(a)	27	.000	.000(b)	.000	.000
N of Valid Cases	102					
a 37 cells (92.5%) have expected count less than 5. The minimum expected count is .06.						
b Based on 10000 sampled tables with starting seed 624387341.						

Table VI.122: Chi-square test between grade type and cemetery area at York Minster

Cemetery Area * Grave type confident Cross-tabulation – York Minster								
			Grave type confident					Total
			Plain earth	Coffin	Plank	Lined	Sarcophagus	
Cemetery Area	1	Count	35	3	0	6	4	48
		Expected Count	32.5	9.9	.9	2.8	1.9	48.0
	2	Count	22	9	0	0	0	31
		Expected Count	21.0	6.4	.6	1.8	1.2	31.0
	3	Count	10	6	1	0	0	17
		Expected Count	11.5	3.5	.3	1.0	.7	17.0
	4	Count	2	3	1	0	0	6
		Expected Count	4.1	1.2	.1	.4	.2	6.0
Total		Count	69	21	2	6	4	102
		Expected Count	69.0	21.0	2.0	6.0	4.0	102.0

Table VI.123: Cross-tabulation between broad grave type categories and cemetery area (?coffins treated as coffins) at York Minster

Chi-Square Tests – York Minster						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	32.411(a)	12	.001	.006(b)	.004	.008
N of Valid Cases	102					
a 15 cells (75.0%) have expected count less than 5. The minimum expected count is .12.						
b Based on 10000 sampled tables with starting seed 957002199.						

Table VI.124: Chi-square test between broad grave type categories and cemetery area (?coffins treated as coffins) at York Minster

Cemetery Area * Grave type less confident Cross-tabulation – York Minster								
			Grave type less confident					Total
			Plain earth	Coffin	Plank	Lined	Sarcophagus	
Cemetery Area	1	Count	35	3	0	6	4	48
		Expected Count	34.8	7.5	.9	2.8	1.9	48.0
	2	Count	23	8	0	0	0	31
		Expected Count	22.5	4.9	.6	1.8	1.2	31.0
	3	Count	14	2	1	0	0	17
		Expected Count	12.3	2.7	.3	1.0	.7	17.0
	4	Count	2	3	1	0	0	6
		Expected Count	4.4	.9	.1	.4	.2	6.0
Total		Count	74	16	2	6	4	102
		Expected Count	74.0	16.0	2.0	6.0	4.0	102.0

Table VI.125: Cross-tabulation between broad grave type categories and cemetery area (?coffins treated as plain earth graves) at York Minster

Chi-Square Tests – York Minster						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	31.679(a)	12	.002	.007(b)	.005	.009
N of Valid Cases	102					
a 16 cells (80.0%) have expected count less than 5. The minimum expected count is .12.						
b Based on 10000 sampled tables with starting seed 92208573.						

Table VI.126: Chi-square test between broad grave type categories and cemetery area (?coffins treated as plain earth graves) at York Minster

Cemetery Area * Charcoal burial Cross-tabulation - York Minster					
			Charcoal burial		Total
			No Charcoal	Charcoal burial	
Cemetery Area	1	Count	48	10	58
		Expected Count	51.0	7.0	58.0
	2	Count	31	2	33
		Expected Count	29.0	4.0	33.0
	3	Count	18	0	18
		Expected Count	15.8	2.2	18.0
	4	Count	5	2	7
		Expected Count	6.2	.8	7.0
Total		Count	102	14	116
		Expected Count	102.0	14.0	116.0

Table VI.127: Cross-tabulation between charcoal burials and cemetery area at York Minster

Chi-Square Tests – York Minster						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	6.852(a)	3	.077	.079(b)	.072	.086
N of Valid Cases	116					
a 3 cells (37.5%) have expected count less than 5. The minimum expected count is .84.						
b Based on 10000 sampled tables with starting seed 126474071.						

Table VI.128: Chi-square test between charcoal burials and cemetery area at York Minster

Cemetery Area * Pillow Stones Cross-tabulation – York Minster					
			Pillow Stones		Total
			No pillow stones	Pillow stones	
Cemetery Area	1	Count	57	1	58
		Expected Count	56.0	2.0	58.0
	2	Count	31	2	33
		Expected Count	31.9	1.1	33.0
	3	Count	17	1	18
		Expected Count	17.4	.6	18.0
	4	Count	7	0	7
		Expected Count	6.8	.2	7.0
Total		Count	112	4	116
		Expected Count	112.0	4.0	116.0

Table VI.129: Cross-tabulation between pillow stones and cemetery area at York Minster

Chi-Square Tests – York Minster						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	1.684(a)	3	.640	.594(b)	.582	.607
N of Valid Cases	116					
a 4 cells (50.0%) have expected count less than 5. The minimum expected count is .24.						
b Based on 10000 sampled tables with starting seed 1487459085.						

Table VI.130: Chi-square test between pillow stones and cemetery area at York Minster

Cemetery Area * Grave Cover Cross-tabulation – York Minster					
			Grave Cover		Total
			No grave cover	Grave cover	
Cemetery Area	1	Count	49	9	58
		Expected Count	53.5	4.5	58.0
	2	Count	33	0	33
		Expected Count	30.4	2.6	33.0
	3	Count	18	0	18
		Expected Count	16.6	1.4	18.0
	4	Count	7	0	7
		Expected Count	6.5	.5	7.0
Total		Count	107	9	116
		Expected Count	107.0	9.0	116.0

Table VI.131: Cross-tabulation between grave covers and cemetery area at York Minster

Chi-Square Tests – York Minster						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	9.757(a)	3	.021	.024(b)	.020	.028
N of Valid Cases	116					
a 4 cells (50.0%) have expected count less than 5. The minimum expected count is .54.						
b Based on 10000 sampled tables with starting seed 726961337.						

Table VI.132: Chi-square test between grave covers and cemetery area at York Minster

Cemetery Area * Sex confident Cross-tabulation – York Minster					
			Sex confident		Total
			Female	Male	
Cemetery Area	1	Count	2	9	11
		Expected Count	3.0	8.0	11.0
	2	Count	7	15	22
		Expected Count	6.1	15.9	22.0
	3	Count	2	8	10
		Expected Count	2.8	7.2	10.0
	4	Count	2	2	4
		Expected Count	1.1	2.9	4.0
Total		Count	13	34	47
		Expected Count	13.0	34.0	47.0

Table VI.133: Cross-tabulation between sex and cemetery area at York Minster

Chi-Square Tests – York Minster						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	1.975(a)	3	.578	.663(b)	.651	.675
N of Valid Cases	47					
a 4 cells (50.0%) have expected count less than 5. The minimum expected count is 1.11.						
b Based on 10000 sampled tables with starting seed 79654295.						

Table VI.134: Chi-square test between sex and cemetery area at York Minster

Cemetery Area * Less confident sex Cross-tabulation - York Minster					
			Less confident sex		Total
			Females	Males	
Cemetery Area	1	Count	4	13	17
		Expected Count	4.8	12.2	17.0
	2	Count	7	15	22
		Expected Count	6.2	15.8	22.0
	3	Count	2	8	10
		Expected Count	2.8	7.2	10.0
	4	Count	2	2	4
		Expected Count	1.1	2.9	4.0
Total		Count	15	38	53
		Expected Count	15.0	38.0	53.0

Table VI.135: Cross-tabulation between sex (including possible males and females) and cemetery area at York Minster

Chi-Square Tests - York Minster						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	1.593(a)	3	.661	.722(b)	.711	.734
N of Valid Cases	53					
a 4 cells (50.0%) have expected count less than 5. The minimum expected count is 1.13.						
b Based on 10000 sampled tables with starting seed 475497203.						

Table VI.136: Chi-square test between sex (including possible males and females) and cemetery area at York Minster

Ranks - York Minster			
	Cemetery Area	N	Mean Rank
Age	1	21	25.17
	2	18	29.61
	3	10	27.55
	4	4	23.50
	Total	53	

Table VI.137: Mean ranks for age and cemetery area at York Minster

Test Statistics (a, b) – York Minster	
	Age
Chi-Square	1.096
df	3
Asymp. Sig.	.778
a Kruskal-Wallis Test	
b Grouping Variable: Cemetery Area	

Table VI.138: Kruskal-Wallis test between age and cemetery area at York Minster

Grave type confident * Cemetery Area Cross-tabulation – Swinegate							
			Cemetery Area				Total
			1	2	3	4	
Grave type confident	Plain earth	Count	11	12	19	11	53
		Expected Count	14.5	13.4	13.9	11.2	53.0
	Coffin	Count	15	13	6	4	38
		Expected Count	10.4	9.6	10.0	8.1	38.0
	Plank	Count	1	0	1	6	8
		Expected Count	2.2	2.0	2.1	1.7	8.0
Total		Count	27	25	26	21	99
		Expected Count	27.0	25.0	26.0	21.0	99.0

Table VI.139: Cross-tabulation between grave type and cemetery area at Swinegate

Chi-Square Tests – Swinegate						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	23.891(a)	6	.001	.001(b)	.000	.001
N of Valid Cases	99					
a 4 cells (33.3%) have expected count less than 5. The minimum expected count is 1.70.						
b Based on 10000 sampled tables with starting seed 1634676757.						

Table VI.140: Chi-square test between grave type and cemetery area at Swinegate

Sex confident * Cemetery Area Cross-tabulation – Swinegate							
			Cemetery Area				Total
			1	2	3	4	
Sex confident	Female	Count	7	5	4	3	19
		Expected Count	6.3	5.4	3.6	3.6	19.0
	Male	Count	7	7	4	5	23
		Expected Count	7.7	6.6	4.4	4.4	23.0
Total		Count	14	12	8	8	42
		Expected Count	14.0	12.0	8.0	8.0	42.0

Table VI.141: Cross-tabulation between sex and cemetery area at Swinegate

Chi-Square Tests – Swinegate						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	.457(a)	3	.928	.923(b)	.916	.930
N of Valid Cases	42					
a 4 cells (50.0%) have expected count less than 5. The minimum expected count is 3.62.						
b Based on 10000 sampled tables with starting seed 391318613.						

Table VI.142: Chi-square test between sex and cemetery area at Swinegate

Less confident sex * Cemetery Area Cross-tabulation – Swinegate							
			Cemetery Area				Total
			1	2	3	4	
Less confident sex	Females	Count	9	8	8	4	29
		Expected Count	9.0	8.5	6.5	5.0	29.0
	Males	Count	9	9	5	6	29
		Expected Count	9.0	8.5	6.5	5.0	29.0
Total		Count	18	17	13	10	58
		Expected Count	18.0	17.0	13.0	10.0	58.0

Table VI.143: Cross-tabulation between sex (including possible males and females) and cemetery area at Swinegate

Chi-Square Tests – Swinegate						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	1.151(a)	3	.765	.780(b)	.769	.791
N of Valid Cases	58					
a 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.00.						
b Based on 10000 sampled tables with starting seed 263739791.						

Table VI.144: Chi-square test between sex (including possible males and females) and cemetery area at Swinegate

Ranks – Swinegate			
	Cemetery Area	N	Mean Rank
Age	1	20	49.60
	2	21	50.29
	3	22	30.68
	4	17	30.41
	Total	80	

Table VI.145: Mean ranks for age and cemetery area at Swinegate

Test Statistics (a, b) – Swinegate	
	Age
Chi-Square	14.794
df	3
Asymp. Sig.	.002
a Kruskal-Wallis Test	
b Grouping Variable: Cemetery Area	

Table VI.146: Kruskal-Wallis test between age and cemetery area at Swinegate

Grave type less confident * Cemetery Area Cross-tabulation – St Andrew's Fishergate						
			Cemetery Area			Total
			North of ?church	Under/E/W of ?church	South of ?church	
Grave type less confident	Plain earth	Count	23	54	29	106
		Expected Count	24.6	53.0	28.4	106.0
	Coffin	Count	3	2	1	6
		Expected Count	1.4	3.0	1.6	6.0
Total		Count	26	56	30	112
		Expected Count	26.0	56.0	30.0	112.0

Table VI.147: Cross-tabulation between grave type and cemetery area at St Andrew's Fishergate

Chi-Square Tests – St Andrew's Fishergate						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	2.554(a)	2	.279	.357(b)	.345	.370
N of Valid Cases	112					
a 3 cells (50.0%) have expected count less than 5. The minimum expected count is 1.39.						
b Based on 10000 sampled tables with starting seed 957002199.						

Table VI.148: Chi-square test between grave type and cemetery area at St Andrew's Fishergate

Sex confident * Cemetery Area Cross-tabulation – St Andrew's Fishergate						
			Cemetery Area			Total
			North of ?church	Under/E/W of ?church	South of ?church	
Sex confident	Female	Count	10	11	10	31
		Expected Count	8.0	13.0	10.1	31.0
	Male	Count	9	20	14	43
		Expected Count	11.0	18.0	13.9	43.0
Total		Count	19	31	24	74
		Expected Count	19.0	31.0	24.0	74.0

Table VI.149: Cross-tabulation between sex and cemetery area at St Andrew's Fishergate

Chi-Square Tests – St Andrew's Fishergate						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	1.424(a)	2	.491	.478(b)	.465	.491
N of Valid Cases	74					
a 0 cells (.0%) have expected count less than 5. The minimum expected count is 7.96.						
b Based on 10000 sampled tables with starting seed 92208573.						

Table VI.150: Chi-square test between sex and cemetery area at St Andrew's Fishergate

Ranks – St Andrew's Fishergate			
	Cemetery Area	N	Mean Rank
Age	North of ?church	23	56.15
	Under/E/W of ?church	50	44.25
	South of ?church	28	58.82
	Total	101	

Table VI.151: Mean ranks for age and cemetery area at St Andrew's Fishergate

Test Statistics (a, b) – St Andrew's Fishergate	
	Age
Chi-Square	5.936
df	2
Asymp. Sig.	.051
a Kruskal-Wallis Test	
b Grouping Variable: Cemetery Area	

Table VI.152: Kruskal-Wallis test between age and cemetery area at St Andrew's Fishergate

Detailed grave type * Cemetery Quadrant Cross-tabulation – St Peter's Barton-on-Humber																
			Cemetery Quadrant													Total
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Detailed grave type	Plain earth	Count	13	46	25	19	10	0	18	0	2	9	39	39	35	6	261
		Expected Count	7.6	44.6	21.9	38.2	13.9	3.8	14.7	.8	2.1	7.6	40.8	26.1	33.2	5.9	261.0
	Coffin	Count	5	44	20	62	22	9	16	2	3	8	51	20	40	7	309
		Expected Count	9.0	52.7	25.9	45.3	16.4	4.5	17.4	1.0	2.5	9.0	48.3	30.9	39.3	7.0	309.0
	Clinker-built coffin	Count	0	13	5	6	0	0	1	0	0	0	5	1	0	1	32
		Expected Count	.9	5.5	2.7	4.7	1.7	.5	1.8	.1	.3	.9	5.0	3.2	4.1	.7	32.0
	Plank	Count	0	1	1	3	1	0	0	0	0	0	2	2	4	0	14
		Expected Count	.4	2.4	1.2	2.1	.7	.2	.8	.0	.1	.4	2.2	1.4	1.8	.3	14.0
	Clinker-built plank	Count	0	2	0	1	0	0	0	0	0	1	0	0	0	0	4
		Expected Count	.1	.7	.3	.6	.2	.1	.2	.0	.0	.1	.6	.4	.5	.1	4.0
	Other lined	Count	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
		Expected Count	.0	.2	.1	.1	.1	.0	.1	.0	.0	.0	.2	.1	.1	.0	1.0
Total		Count	18	106	52	91	33	9	35	2	5	18	97	62	79	14	621
		Expected Count	18.0	106.0	52.0	91.0	33.0	9.0	35.0	2.0	5.0	18.0	97.0	62.0	79.0	14.0	621.0

Table VI.153: Cross-tabulation between grave type and cemetery quadrant at St Peter's Barton-on-Humber

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	102.907(a)	65	.002	.053(b)	.048	.059
N of Valid Cases	621					
a 61 cells (72.6%) have expected count less than 5. The minimum expected count is .00.						
b Based on 10000 sampled tables with starting seed 1066061003.						

Table VI.154: Chi-square test between grave type and cemetery quadrant at St Peter's Barton-on-Humber

Detailed grave type confident * Cemetery Quadrant Cross-tabulation – St Peter's Barton-on-Humber																
			Cemetery Quadrant													Total
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Detailed grave type confident	Plain earth	Count	16	64	36	26	12	1	19	0	3	12	50	43	45	8	335
		Expected Count	9.7	57.2	28.1	49.1	17.8	4.9	18.9	1.1	2.7	9.7	52.3	33.4	42.6	7.6	335.0
	Coffin	Count	2	30	11	55	20	8	15	2	2	5	42	16	30	6	244
		Expected Count	7.1	41.6	20.4	35.8	13.0	3.5	13.8	.8	2.0	7.1	38.1	24.4	31.0	5.5	244.0
	Clinker-built coffin	Count	0	9	3	6	0	0	1	0	0	0	3	1	0	0	23
		Expected Count	.7	3.9	1.9	3.4	1.2	.3	1.3	.1	.2	.7	3.6	2.3	2.9	.5	23.0
	Plank	Count	0	1	1	3	1	0	0	0	0	0	2	2	4	0	14
		Expected Count	.4	2.4	1.2	2.1	.7	.2	.8	.0	.1	.4	2.2	1.4	1.8	.3	14.0
	Clinker-built plank	Count	0	2	0	1	0	0	0	0	0	1	0	0	0	0	4
		Expected Count	.1	.7	.3	.6	.2	.1	.2	.0	.0	.1	.6	.4	.5	.1	4.0
	Other lined	Count	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
		Expected Count	.0	.2	.1	.1	.1	.0	.1	.0	.0	.0	.2	.1	.1	.0	1.0
Total		Count	18	106	52	91	33	9	35	2	5	18	97	62	79	14	621
		Expected Count	18.0	106.0	52.0	91.0	33.0	9.0	35.0	2.0	5.0	18.0	97.0	62.0	79.0	14.0	621.0

Table VI.155: Cross-tabulation between grave type and cemetery quadrant at St Peter's Barton-on-Humber ('?coffins' treated as plain earth graves)

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	111.108(a)	65	.000	.045(b)	.039	.050
N of Valid Cases	621					
a 62 cells (73.8%) have expected count less than 5. The minimum expected count is .00.						
b Based on 10000 sampled tables with starting seed 143709387.						

Table VI.156: Chi-square test between grave type and cemetery quadrant at St Peter's Barton-on-Humber

Grave type less confident * Cemetery Quadrant Cross-tabulation – St Peter's Barton-on-Humber																
			Cemetery Quadrant													Total
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Grave type less confident	Plain earth	Count	13	46	25	19	10	0	18	0	2	9	39	39	35	6	261
		Expected Count	7.6	44.6	21.9	38.2	13.9	3.8	14.7	.8	2.1	7.6	40.8	26.1	33.2	5.9	261.0
	Coffin	Count	5	57	25	68	22	9	17	2	3	8	56	21	40	8	341
		Expected Count	9.9	58.2	28.6	50.0	18.1	4.9	19.2	1.1	2.7	9.9	53.3	34.0	43.4	7.7	341.0
	Plank	Count	0	3	1	4	1	0	0	0	0	1	2	2	4	0	18
		Expected Count	.5	3.1	1.5	2.6	1.0	.3	1.0	.1	.1	.5	2.8	1.8	2.3	.4	18.0
	Lined	Count	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
		Expected Count	.0	.2	.1	.1	.1	.0	.1	.0	.0	.0	.2	.1	.1	.0	1.0
Total		Count	18	106	52	91	33	9	35	2	5	18	97	62	79	14	621
		Expected Count	18.0	106.0	52.0	91.0	33.0	9.0	35.0	2.0	5.0	18.0	97.0	62.0	79.0	14.0	621.0

Table VI.157: Cross-tabulation between combined grave types and cemetery quadrant at St Peter's Barton-on-Humber

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	63.951(a)	39	.007	.060(b)	.054	.067
N of Valid Cases	621					
a 34 cells (60.7%) have expected count less than 5. The minimum expected count is .00.						
b Based on 10000 sampled tables with starting seed 342397067.						

Table VI.158: Chi-square test between combined grave types and cemetery quadrant at St Peter's Barton-on-Humber

Grave type confident * Cemetery Quadrant Cross-tabulation – St Peter's Barton-on-Humber																
			Cemetery Quadrant													Total
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Grave type confident	Plain earth	Count	16	64	36	26	12	1	19	0	3	12	50	43	45	8	335
		Expected Count	9.7	57.2	28.1	49.1	17.8	4.9	18.9	1.1	2.7	9.7	52.3	33.4	42.6	7.6	335.0
	Coffin	Count	2	39	14	61	20	8	16	2	2	5	45	17	30	6	267
		Expected Count	7.7	45.6	22.4	39.1	14.2	3.9	15.0	.9	2.1	7.7	41.7	26.7	34.0	6.0	267.0
	Plank	Count	0	3	1	4	1	0	0	0	0	1	2	2	4	0	18
		Expected Count	.5	3.1	1.5	2.6	1.0	.3	1.0	.1	.1	.5	2.8	1.8	2.3	.4	18.0
	Lined	Count	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
		Expected Count	.0	.2	.1	.1	.1	.0	.1	.0	.0	.0	.2	.1	.1	.0	1.0
Total		Count	18	106	52	91	33	9	35	2	5	18	97	62	79	14	621
		Expected Count	18.0	106.0	52.0	91.0	33.0	9.0	35.0	2.0	5.0	18.0	97.0	62.0	79.0	14.0	621.0

Table VI.159: Cross-tabulation between combined grave types and cemetery quadrant at St Peter's Barton-on-Humber ('?coffins' treated as plain earth graves)

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	77.918(a)	39	.000	.031(b)	.026	.035
N of Valid Cases	621					
a 34 cells (60.7%) have expected count less than 5. The minimum expected count is .00.						
b Based on 10000 sampled tables with starting seed 774573638.						

Table VI.160: Chi-square test between combined grave types and cemetery quadrant at St Peter's Barton-on-Humber ('?coffins' treated as plain earth graves)

Detailed grave type * Cemetery Area Cross-tabulation – St Peter's Barton-on-Humber						
			Cemetery Area			Total
			North of church	Under/E/W of church	South of church	
Detailed grave type	Plain earth	Count	113	20	128	261
		Expected Count	125.7	21.9	113.5	261.0
	Coffin	Count	152	31	126	309
		Expected Count	148.8	25.9	134.3	309.0
	Clinker-built coffin	Count	24	1	7	32
		Expected Count	15.4	2.7	13.9	32.0
	Plank	Count	6	0	8	14
		Expected Count	6.7	1.2	6.1	14.0
	Clinker-built plank	Count	3	0	1	4
		Expected Count	1.9	.3	1.7	4.0
	Other lined	Count	1	0	0	1
		Expected Count	.5	.1	.4	1.0
Total		Count	299	52	270	621
		Expected Count	299.0	52.0	270.0	621.0

Table VI.161: Cross-tabulation between grave type and cemetery area at St Peter's Barton-on-Humber

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	18.356(a)	10	.049	.069(b)	.062	.076
N of Valid Cases	621					
a 8 cells (44.4%) have expected count less than 5. The minimum expected count is .08.						
b Based on 10000 sampled tables with starting seed 257291219.						

Table VI.162: Chi-square test between grave type (?coffins treated as coffins) and cemetery area at St Peter's Barton-on-Humber

Detailed grave type confident * Cemetery Area Cross-tabulation – St Peter's Barton-on-Humber						
			Cemetery Area			Total
			North of church	Under/E/W of church	South of church	
Detailed grave type confident	Plain earth	Count	154	23	158	335
		Expected Count	161.3	28.1	145.7	335.0
	Coffin	Count	117	28	99	244
		Expected Count	117.5	20.4	106.1	244.0
	Clinker-built coffin	Count	18	1	4	23
		Expected Count	11.1	1.9	10.0	23.0
	Plank	Count	6	0	8	14
		Expected Count	6.7	1.2	6.1	14.0
	Clinker-built plank	Count	3	0	1	4
		Expected Count	1.9	.3	1.7	4.0
	Other lined	Count	1	0	0	1
		Expected Count	.5	.1	.4	1.0
Total		Count	299	52	270	621
		Expected Count	299.0	52.0	270.0	621.0

Table VI.163: Cross-tabulation between grave type and cemetery area at St Peter's Barton-on-Humber ('?coffins' treated as plain earth graves)

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	18.122(a)	10	.053	.072(b)	.066	.079
N of Valid Cases	621					
a 8 cells (44.4%) have expected count less than 5. The minimum expected count is .08.						
b Based on 10000 sampled tables with starting seed 1451419960.						

Table VI.164: Chi-square test between grave type and cemetery area – St Peter's Barton-on-Humber ('?coffins' treated as plain earth graves)

Grave type less confident * Cemetery Area Cross-tabulation – St Peter's Barton-on-Humber						
			Cemetery Area			Total
			North of church	Under/E/W of church	South of church	
Grave type less confident	Plain earth	Count	113	20	128	261
		Expected Count	125.7	21.9	113.5	261.0
	Coffin	Count	176	32	133	341
		Expected Count	164.2	28.6	148.3	341.0
	Plank	Count	9	0	9	18
		Expected Count	8.7	1.5	7.8	18.0
	Lined	Count	1	0	0	1
		Expected Count	.5	.1	.4	1.0
Total		Count	299	52	270	621
		Expected Count	299.0	52.0	270.0	621.0

Table VI.165: Cross-tabulation between combined grave types and cemetery area at St Peter's Barton-on-Humber ('?coffins' treated as coffins)

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	8.903(a)	6	.179	.181(b)	.171	.191
N of Valid Cases	621					
a 4 cells (33.3%) have expected count less than 5. The minimum expected count is .08.						
b Based on 10000 sampled tables with starting seed 1239505935.						

Table VI.166: Chi-square test between combined grave types and cemetery area – St Peter's Barton-on-Humber ('?coffins' treated as coffins)

Grave type confident * Cemetery Area Cross-tabulation – St Peter's Barton-on-Humber						
			Cemetery Area			Total
			North of church	Under/E/W of church	South of church	
Grave type confident	Plain earth	Count	154	23	158	335
		Expected Count	161.3	28.1	145.7	335.0
	Coffin	Count	135	29	103	267
		Expected Count	128.6	22.4	116.1	267.0
	Plank	Count	9	0	9	18
		Expected Count	8.7	1.5	7.8	18.0
	Lined	Count	1	0	0	1
		Expected Count	.5	.1	.4	1.0
Total		Count	299	52	270	621
		Expected Count	299.0	52.0	270.0	621.0

Table VI.167: Cross-tabulation between combined grave types and cemetery area at St Peter's Barton-on-Humber ('?coffins' treated as plain earth graves)

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	8.832(a)	6	.183	.185(b)	.175	.195
N of Valid Cases	621					
a 4 cells (33.3%) have expected count less than 5. The minimum expected count is .08.						
b Based on 10000 sampled tables with starting seed 1020355795.						

Table VI.168: Chi-square test between combined grave types and cemetery area – St Peter's Barton-on-Humber ('?coffins' treated as plain earth graves)

Grave type less confident * Distance from Church Cross-tabulation – St Peter's Barton-on-Humber							
			Distance from Church				Total
			Under or inside church	<5m	<10m	<15m	
Grave type less confident	Plain earth	Count	18	119	93	31	261
		Expected Count	15.6	126.5	89.1	29.8	261.0
	Coffin	Count	19	174	111	37	341
		Expected Count	20.3	165.3	116.4	39.0	341.0
	Plank	Count	0	8	7	3	18
		Expected Count	1.1	8.7	6.1	2.1	18.0
	Lined	Count	0	0	1	0	1
		Expected Count	.1	.5	.3	.1	1.0
Total		Count	37	301	212	71	621
		Expected Count	37.0	301.0	212.0	71.0	621.0

Table VI.169: Cross-tabulation between combined grave types and cemetery zone (distance from church) at St Peter's Barton-on-Humber

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	5.557(a)	9	.783	.723(b)	.711	.735
N of Valid Cases	621					
a 6 cells (37.5%) have expected count less than 5. The minimum expected count is .06.						
b Based on 10000 sampled tables with starting seed 1429851888.						

Table VI.170: Chi-square test between combined grave types and cemetery zone (distance from church) at St Peter's Barton-on-Humber

Grave type confident * Distance from Church Cross-tabulation – St Peter's Barton-on-Humber							
			Distance from Church				Total
			Under or inside church	<5m	<10m	<15m	
Grave type confident	Plain earth	Count	19	154	121	41	335
		Expected Count	20.0	162.4	114.4	38.3	335.0
	Coffin	Count	18	139	83	27	267
		Expected Count	15.9	129.4	91.1	30.5	267.0
	Plank	Count	0	8	7	3	18
		Expected Count	1.1	8.7	6.1	2.1	18.0
	Lined	Count	0	0	1	0	1
		Expected Count	.1	.5	.3	.1	1.0
Total		Count	37	301	212	71	621
		Expected Count	37.0	301.0	212.0	71.0	621.0

Table VI.171: Cross-tabulation between combined grave types and cemetery zone (distance from church) at St Peter's Barton-on-Humber ('?coffins' treated as plain earth graves)

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	6.786(a)	9	.659	.578(b)	.566	.591
N of Valid Cases	621					
a 6 cells (37.5%) have expected count less than 5. The minimum expected count is .06.						
b Based on 10000 sampled tables with starting seed 402218460.						

Table VI.172: Chi-square test between combined grave types and cemetery zone (distance from church) at St Peter's Barton-on-Humber ('?coffins' treated as plain earth graves)

Detailed grave type * Distance from Church Cross-tabulation – St Peter's Barton-on-Humber							
			Distance from Church				Total
			Under or inside church	<5m	<10m	<15m	
Detailed grave type	Plain earth	Count	18	119	93	31	261
		Expected Count	15.6	126.5	89.1	29.8	261.0
	Coffin	Count	18	163	104	24	309
		Expected Count	18.4	149.8	105.5	35.3	309.0
	Clinker-built coffin	Count	1	11	7	13	32
		Expected Count	1.9	15.5	10.9	3.7	32.0
	Plank	Count	0	7	6	1	14
		Expected Count	.8	6.8	4.8	1.6	14.0
	Clinker-built plank	Count	0	1	1	2	4
		Expected Count	.2	1.9	1.4	.5	4.0
	Other lined	Count	0	0	1	0	1
		Expected Count	.1	.5	.3	.1	1.0
Total		Count	37	301	212	71	621
		Expected Count	37.0	301.0	212.0	71.0	621.0

Table VI.173: Cross-tabulation between grave type and cemetery zone (distance from church) at St Peter's Barton-on-Humber

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	42.183(a)	15	.000	.002(b)	.001	.004
N of Valid Cases	621					
a 13 cells (54.2%) have expected count less than 5. The minimum expected count is .06.						
b Based on 10000 sampled tables with starting seed 1241531719.						

Table VI.174: Chi-square test between grave type and cemetery zone (distance from church) at St Peter's Barton-on-Humber

Detailed grave type confident * Distance from Church Cross-tabulation – St Peter's Barton-on-Humber							
			Distance from Church				Total
			Under or inside church	<5m	<10m	<15m	
Detailed grave type confident	Plain earth	Count	19	154	121	41	335
		Expected Count	20.0	162.4	114.4	38.3	335.0
	Coffin	Count	17	129	78	20	244
		Expected Count	14.5	118.3	83.3	27.9	244.0
	Clinker-built coffin	Count	1	10	5	7	23
		Expected Count	1.4	11.1	7.9	2.6	23.0
	Plank	Count	0	7	6	1	14
		Expected Count	.8	6.8	4.8	1.6	14.0
	Clinker-built plank	Count	0	1	1	2	4
		Expected Count	.2	1.9	1.4	.5	4.0
	Other lined	Count	0	0	1	0	1
		Expected Count	.1	.5	.3	.1	1.0
Total		Count	37	301	212	71	621
		Expected Count	37.0	301.0	212.0	71.0	621.0

Table VI.175: Cross-tabulation between grave type and cemetery zone (distance from church) at St Peter's Barton-on-Humber ('?coffins' treated as plain earth graves)

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	22.836(a)	15	.088	.117(b)	.109	.125
N of Valid Cases	621					
a 13 cells (54.2%) have expected count less than 5. The minimum expected count is .06.						
b Based on 10000 sampled tables with starting seed 79654295.						

Table VI.176: Chi-square test between grave type and cemetery zone (distance from church) at St Peter's Barton-on-Humber ('?coffins' treated as plain earth graves)

Pillow Stones * Cemetery Quadrant Cross-tabulation – St Peter's Barton-on-Humber																
			Cemetery Quadrant													Total
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Pillow Stones	No pillow stones	Count	17	100	47	79	31	9	30	2	4	18	93	64	76	16	586
		Expected Count	16.7	98.3	49.1	81.6	33.4	8.3	32.5	1.9	4.6	16.7	89.9	61.2	77.0	14.8	586.0
	Pillow stones	Count	1	6	6	9	5	0	5	0	1	0	4	2	7	0	46
		Expected Count	1.3	7.7	3.9	6.4	2.6	.7	2.5	.1	.4	1.3	7.1	4.8	6.0	1.2	46.0
Total		Count	18	106	53	88	36	9	35	2	5	18	97	66	83	16	632
		Expected Count	18.0	106.0	53.0	88.0	36.0	9.0	35.0	2.0	5.0	18.0	97.0	66.0	83.0	16.0	632.0

Table VI.177: Cross-tabulation between pillow stones and cemetery quadrant at St Peter's Barton-on-Humber

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	15.876(a)	13	.256	.257(b)	.246	.268
N of Valid Cases	632					
a 12 cells (42.9%) have expected count less than 5. The minimum expected count is .15.						
b Based on 10000 sampled tables with starting seed 7698894.						

Table VI.178: Chi-square test between pillow stones and cemetery quadrant at St Peter's Barton-on-Humber

Pillow Stones * Distance from Church Cross-tabulation – St Peter's Barton-on-Humber							
			Distance from Church				Total
			Under or inside church	<5m	<10m	<15m	
Pillow Stones	No pillow stones	Count	32	291	195	68	586
		Expected Count	34.3	285.6	197.5	68.6	586.0
	Pillow stones	Count	5	17	18	6	46
		Expected Count	2.7	22.4	15.5	5.4	46.0
Total		Count	37	308	213	74	632
		Expected Count	37.0	308.0	213.0	74.0	632.0

Table VI.179: Cross-tabulation between pillow stones and cemetery zone (distance from church) at St Peter's Barton-on-Humber

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	4.053(a)	3	.256	.248(b)	.237	.259
N of Valid Cases	632					
a 1 cells (12.5%) have expected count less than 5. The minimum expected count is 2.69.						
b Based on 10000 sampled tables with starting seed 407952326.						

Table VI.180: Chi-square test between pillow stones and cemetery zone (distance from church) at St Peter's Barton-on-Humber

Pillow Stones * Cemetery Area Cross-tabulation – St Peter's Barton-on-Humber						
			Cemetery Area			Total
			North of church	Under/E/W of church	South of church	
Pillow Stones	No pillow stones	Count	273	46	267	586
		Expected Count	278.2	48.2	259.6	586.0
	Pillow stones	Count	27	6	13	46
		Expected Count	21.8	3.8	20.4	46.0
Total		Count	300	52	280	632
		Expected Count	300.0	52.0	280.0	632.0

Table VI.181: Cross-tabulation between pillow stones and cemetery area at St Peter's Barton-on-Humber

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	5.598(a)	2	.061	.060(b)	.054	.066
N of Valid Cases	632					
a 1 cells (16.7%) have expected count less than 5. The minimum expected count is 3.78.						
b Based on 10000 sampled tables with starting seed 1202249309.						

Table VI.182: Chi-square test between pillow stones and cemetery area at St Peter's Barton-on-Humber

Wands? * Distance from Church Cross-tabulation – St Peter's Barton-on-Humber							
			Distance from Church				Total
			Under or inside church	<5m	<10m	<15m	
Wands?	No Wand	Count	37	306	212	73	628
		Expected Count	36.4	304.2	214.6	72.8	628.0
	Wand Present	Count	0	3	6	1	10
		Expected Count	.6	4.8	3.4	1.2	10.0
Total		Count	37	309	218	74	638
		Expected Count	37.0	309.0	218.0	74.0	638.0

Table VI.183: Cross-tabulation between wand burials and cemetery zone (distance from church) at St Peter's Barton-on-Humber

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	3.308(a)	3	.347	.343(b)	.331	.356
N of Valid Cases	638					
a 4 cells (50.0%) have expected count less than 5. The minimum expected count is .58.						
b Based on 10000 sampled tables with starting seed 826030962.						

Table VI.184: Chi-square test between wand burials and cemetery zone (distance from church) at St Peter's Barton-on-Humber

Wands? * Cemetery Quadrant Cross-tabulation – St Peter's Barton-on-Humber															
			Cemetery Quadrant												Total
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Wands?	No Wand	Count	18	107	54	87	31	9	35	2	5	18	97	66	83	16	628
		Expected Count	17.7	105.3	53.2	90.6	35.4	8.9	34.5	2.0	4.9	17.7	95.5	65.0	81.7	15.7	628.0
	Wand Present	Count	0	0	0	5	5	0	0	0	0	0	0	0	0	0	10
		Expected Count	.3	1.7	.8	1.4	.6	.1	.5	.0	.1	.3	1.5	1.0	1.3	.3	10.0
Total		Count	18	107	54	92	36	9	35	2	5	18	97	66	83	16	638
		Expected Count	18.0	107.0	54.0	92.0	36.0	9.0	35.0	2.0	5.0	18.0	97.0	66.0	83.0	16.0	638.0

Table VI.185: Cross-tabulation between wand burials and cemetery quadrant at St Peter's Barton-on-Humber

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	52.465(a)	13	.000	.004(b)	.002	.006
N of Valid Cases	638					
a 16 cells (57.1%) have expected count less than 5. The minimum expected count is .03.						
b Based on 10000 sampled tables with starting seed 1407001299.						

Table VI.186: Chi-square test between wand burials and cemetery quadrant at St Peter's Barton-on-Humber

Wands? * Cemetery Area Cross-tabulation – St Peter's Barton-on-Humber						
			Cemetery Area			Total
			North of church	Under/E/W of church	South of church	
Wands?	No Wand	Count	296	52	280	628
		Expected Count	301.2	51.2	275.6	628.0
	Wand Present	Count	10	0	0	10
		Expected Count	4.8	.8	4.4	10.0
Total		Count	306	52	280	638
		Expected Count	306.0	52.0	280.0	638.0

Table VI.187: Cross-tabulation between wand burials and cemetery area at St Peter's Barton-on-Humber

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	11.022(a)	2	.004	.007(b)	.005	.009
N of Valid Cases	638					
a 3 cells (50.0%) have expected count less than 5. The minimum expected count is .82.						
b Based on 10000 sampled tables with starting seed 881643176.						

Table VI.188: Chi-square test between wand burials and cemetery area at St Peter's Barton-on-Humber

Sex confident * Cemetery Quadrant Cross-tabulation – St Peter's Barton-on-Humber															
			Cemetery Quadrant												Total
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Sex confident	Female	Count	3	25	13	27	9	1	7	0	0	2	24	14	28	5	158
		Expected Count	3.5	26.8	13.0	24.2	12.1	.9	9.5	.4	1.3	5.2	22.4	14.2	21.6	3.0	158.0
	Male	Count	5	37	17	29	19	1	15	1	3	10	28	19	22	2	208
		Expected Count	4.5	35.2	17.0	31.8	15.9	1.1	12.5	.6	1.7	6.8	29.6	18.8	28.4	4.0	208.0
Total		Count	8	62	30	56	28	2	22	1	3	12	52	33	50	7	366
		Expected Count	8.0	62.0	30.0	56.0	28.0	2.0	22.0	1.0	3.0	12.0	52.0	33.0	50.0	7.0	366.0

Table VI.189: Cross-tabulation between sex and cemetery quadrant at St Peter's Barton-on-Humber

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	15.776(a)	13	.261	.249(b)	.238	.260
N of Valid Cases	366					
a 10 cells (35.7%) have expected count less than 5. The minimum expected count is .43.						
b Based on 10000 sampled tables with starting seed 83193016.						

Table VI.190: Chi-square test between sex and cemetery quadrant at St Peter's Barton-on-Humber

Sex confident * Cemetery Area Cross-tabulation – St Peter's Barton-on-Humber						
			Cemetery Area			Total
			North of church	Under/E/W of church	South of church	
Sex confident	Female	Count	76	9	73	158
		Expected Count	79.0	12.5	66.5	158.0
	Male	Count	107	20	81	208
		Expected Count	104.0	16.5	87.5	208.0
Total		Count	183	29	154	366
		Expected Count	183.0	29.0	154.0	366.0

Table VI.191: Cross-tabulation between sex and cemetery area at St Peter's Barton-on-Humber

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	3.066(a)	2	.216	.230(b)	.219	.241
N of Valid Cases	366					
a 0 cells (.0%) have expected count less than 5. The minimum expected count is 12.52.						
b Based on 10000 sampled tables with starting seed 1143207290.						

Table VI.192: Chi-square test between sex and cemetery area at St Peter's Barton-on-Humber

Sex confident * Cemetery Area Cross-tabulation – St Peter's Barton-on-Humber						
			Cemetery Area			Total
			North of church	Under/E/W of church	South of church	
Sex confident	Female	Count	76	9	73	158
		Expected Count	79.0	12.5	66.5	158.0
	Male	Count	107	20	81	208
		Expected Count	104.0	16.5	87.5	208.0
Total		Count	183	29	154	366
		Expected Count	183.0	29.0	154.0	366.0

Table VI.193: Cross-tabulation between sex and cemetery zone (distance from church) at St Peter's Barton-on-Humber

Chi-Square Tests – St Peter's Barton-on-Humber						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	3.066(a)	2	.216	.230(b)	.219	.241
N of Valid Cases	366					
a 0 cells (.0%) have expected count less than 5. The minimum expected count is 12.52.						
b Based on 10000 sampled tables with starting seed 1143207290.						

Table VI.194: Chi-square test between sex and cemetery zone (distance from church) at St Peter's Baton-on-Humber

Ranks – St Peter's Barton-on-Humber			
	Cemetery Quadrant	N	Mean Rank
Age	1	12	227.04
	2	74	252.45
	3	43	215.92
	4	74	223.60
	5	30	309.15
	6	4	181.25
	7	23	196.93
	9	3	309.17
	10	15	242.30
	11	73	206.33
	12	45	186.09
	13	52	263.08
	14	13	234.38
	Total	461	

Table VI.195: Mean ranks for age and cemetery quadrant at St Peter's Barton-on-Humber

Test Statistics (a, b) – St Peter's Barton-on-Humber	
	Age
Chi-Square	28.641
df	12
Asymp. Sig.	.004
a Kruskal-Wallis Test	
b Grouping Variable: Cemetery Quadrant	

Table VI.196: Kruskal-Wallis test between age and cemetery quadrant at St Peter's Barton-on-Humber

Ranks – St Peter's Barton-on-Humber			
	Distance from Church	N	Mean Rank
Age	under or inside church	23	196.93
	<5m	232	218.36
	<10m	152	251.16
	<15m	54	243.07
	Total	461	

Table VI.197: Mean ranks for age and cemetery zone (distance from church) at St Peter's Barton-on-Humber

Test Statistics (a, b) – St Peter's Barton-on-Humber	
	Age
Chi-Square	8.014
df	3
Asymp. Sig.	.046
a Kruskal-Wallis Test	
b Grouping Variable: Distance from Church	

Table VI.198: Kruskal-Wallis test between age and cemetery zone (distance from church) at St Peter's Barton-on-Humber

Ranks – St Peter's Barton-on-Humber			
	Cemetery Area	N	Mean Rank
Age	North of church	232	241.87
	Under/E/W of church	31	212.24
	South of church	198	221.20
	Total	461	

Table VI.199: Mean ranks for age and cemetery area at St Peter's Barton-on-Humber

Test Statistics (a, b) – St Peter's Barton-on-Humber	
	Age
Chi-Square	3.443
df	2
Asymp. Sig.	.179
a Kruskal-Wallis Test	
b Grouping Variable: Cemetery Area	

Table VI.200: Kruskal-Wallis test between age and cemetery area at St Peter's Barton-on-Humber

Grave type less confident * Cemetery Area Cross-tabulation – St Mark's Lincoln VIII						
			Cemetery Area			Total
			1	3	4	
Grave type less confident	Plain earth	Count	10	24	23	57
		Expected Count	8.4	24.3	24.3	57.0
	Coffin	Count	1	7	9	17
		Expected Count	2.5	7.3	7.3	17.0
	Lined	Count	0	1	0	1
		Expected Count	.1	.4	.4	1.0
Total		Count	11	32	32	75
		Expected Count	11.0	32.0	32.0	75.0

Table VI.201: Cross-tabulation between grave type and cemetery area at St Mark's Lincoln Phase VIII

Chi-Square Tests – St Mark's Lincoln VIII						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	3.065(a)	4	.547	.534(b)	.521	.547
N of Valid Cases	75					
a 4 cells (44.4%) have expected count less than 5. The minimum expected count is .15.						
b Based on 10000 sampled tables with starting seed 475497203.						

Table VI.202: Chi-square test between grave type and cemetery area at St Mark's Lincoln Phase VIII

Charcoal burial * Cemetery Area Cross-tabulation – St Mark's Lincoln VIII						
			Cemetery Area			Total
			1	3	4	
Charcoal burial	No Charcoal	Count	11	30	29	70
		Expected Count	10.3	29.9	29.9	70.0
	Charcoal burial	Count	0	2	3	5
		Expected Count	.7	2.1	2.1	5.0
Total		Count	11	32	32	75
		Expected Count	11.0	32.0	32.0	75.0

Table VI.203: Cross-tabulation between charcoal burials and cemetery area at St Mark's Lincoln Phase VIII

Chi-Square Tests – St Mark's Lincoln						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	1.172(a)	2	.557	.648(b)	.635	.660
N of Valid Cases	75					
a 3 cells (50.0%) have expected count less than 5. The minimum expected count is .73.						
b Based on 10000 sampled tables with starting seed 1110856691.						

Table VI.204: Chi-square test between charcoal burials and cemetery area at St Mark's Lincoln Phase VIII

Sex confident * Cemetery Area Cross-tabulation – St Mark's Lincoln VIII						
			Cemetery Area			Total
			1	3	4	
Sex confident	Female	Count	0	4	10	14
		Expected Count	1.8	5.3	7.0	14.0
	Male	Count	5	11	10	26
		Expected Count	3.3	9.8	13.0	26.0
Total		Count	5	15	20	40
		Expected Count	5.0	15.0	20.0	40.0

Table VI.205: Cross-tabulation between sex and cemetery area at St Mark's Lincoln Phase VIII

Chi-Square Tests – St Mark's Lincoln VIII						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	5.128(a)	2	.077	.105(b)	.097	.113
N of Valid Cases	40					
a 2 cells (33.3%) have expected count less than 5. The minimum expected count is 1.75.						
b Based on 10000 sampled tables with starting seed 1507486128.						

Table VI.206: Chi-square test between sex and cemetery area at St Mark's Lincoln Phase VIII

Ranks – St Mark's Lincoln VIII			
	Cemetery Area	N	Mean Rank
Age	1	9	27.94
	3	24	25.33
	4	22	30.93
	Total	55	

Table VI.207: Mean ranks for age and cemetery area at St Mark's Lincoln Phase VIII

Test Statistics (a, b) – St Mark's Lincoln VIII	
	Age
Chi-Square	1.669
df	2
Asymp. Sig.	.434
a Kruskal-Wallis Test	
b Grouping Variable: Cemetery Area	

Table VI.208: Kruskal-Wallis test between age and cemetery area at St Mark's Lincoln Phase VIII

Grave type less confident * Cemetery Area Cross-tabulation – St Mark's Lincoln IX						
			Cemetery Area			Total
			1	2	4	
Grave type less confident	Plain earth	Count	12	1	31	44
		Expected Count	12.3	2.6	29.0	44.0
	Coffin	Count	2	1	2	5
		Expected Count	1.4	.3	3.3	5.0
	Lined	Count	0	1	0	1
		Expected Count	.3	.1	.7	1.0
Total		Count	14	3	33	50
		Expected Count	14.0	3.0	33.0	50.0

Table VI.209: Cross-tabulation between grave type and cemetery area at St Mark's Lincoln Phase IX

Chi-Square Tests – St Mark's Lincoln IX						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	19.229(a)	4	.001	.008(b)	.006	.011
N of Valid Cases	50					
a 7 cells (77.8%) have expected count less than 5. The minimum expected count is .06.						
b Based on 10000 sampled tables with starting seed 1131884899.						

Table VI.210: Chi-square test between grave type and cemetery area at St Mark's Lincoln Phase IX

Marker? * Cemetery Area Cross-tabulation – St Mark's Lincoln IX						
			Cemetery Area			Total
			1	2	4	
Marker?	No Marker	Count	14	3	27	44
		Expected Count	12.3	2.6	29.0	44.0
	Marker	Count	0	0	6	6
		Expected Count	1.7	.4	4.0	6.0
Total		Count	14	3	33	50
		Expected Count	14.0	3.0	33.0	50.0

Table VI.211: Cross-tabulation between presence of grave markers and cemetery area at St Mark's Lincoln Phase IX

Chi-Square Tests – St Mark's Lincoln IX						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	3.512(a)	2	.173	.229(b)	.218	.240
N of Valid Cases	50					
a 4 cells (66.7%) have expected count less than 5. The minimum expected count is .36.						
b Based on 10000 sampled tables with starting seed 1831435319.						

Table VI.212: Chi-square test between presence of grave markers and cemetery area at St Mark's Lincoln Phase IX

Sex confident * Cemetery Area Cross-tabulation – St Mark's Lincoln IX						
			Cemetery Area			Total
			1	2	4	
Sex confident	Female	Count	2	1	15	18
		Expected Count	3.9	.6	13.5	18.0
	Male	Count	5	0	9	14
		Expected Count	3.1	.4	10.5	14.0
Total		Count	7	1	24	32
		Expected Count	7.0	1.0	24.0	32.0

Table VI.213: Cross-tabulation between sex and cemetery area at St Mark's Lincoln Phase IX

Chi-Square Tests – St Mark's Lincoln IX						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	3.338(a)	2	.188	.196(b)	.186	.207
N of Valid Cases	32					
a 4 cells (66.7%) have expected count less than 5. The minimum expected count is .44.						
b Based on 10000 sampled tables with starting seed 605580418.						

Table VI.214: Chi-square test between sex and cemetery area at St Mark's Lincoln Phase IX

Ranks – St Mark's Lincoln IX			
	Cemetery Area	N	Mean Rank
Age	1	9	13.89
	2	3	12.17
	4	23	20.37
	Total	35	

Table VI.215: Mean ranks for age and cemetery area at St Mark's Lincoln Phase IX

Test Statistics (a, b) – St Mark's Lincoln IX	
	Age
Chi-Square	4.321
df	2
Asymp. Sig.	.115
a Kruskal-Wallis Test	
b Grouping Variable: Cemetery Area	

Table VI.216: Kruskal-Wallis test between age and cemetery area at St Mark's Lincoln Phase IX

Grave type less confident * Cemetery Area Cross-tabulation – St Mark's Lincoln							
			Cemetery Area				Total
			1	2	3	4	
Grave type less confident	Plain earth	Count	22	1	24	54	101
		Expected Count	20.2	2.4	25.9	52.5	101.0
	Coffin	Count	3	1	7	11	22
		Expected Count	4.4	.5	5.6	11.4	22.0
	Lined	Count	0	1	1	0	2
		Expected Count	.4	.0	.5	1.0	2.0
Total		Count	25	3	32	65	125
		Expected Count	25.0	3.0	32.0	65.0	125.0

Table VI.217: Cross-tabulation between grave type and cemetery area at St Mark's Lincoln Phases VIII and IX

Chi-Square Tests – St Mark's Lincoln						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	23.175(a)	6	.001	.020(b)	.016	.023
N of Valid Cases	125					
a 7 cells (58.3%) have expected count less than 5. The minimum expected count is .05.						
b Based on 10000 sampled tables with starting seed 1993510611.						

Table VI.218: Chi-square test between grave type and cemetery area at St Mark's Lincoln Phases VIII and IX

Charcoal burial * Cemetery Area Cross-tabulation – St Mark's Lincoln							
			Cemetery Area				Total
			1	2	3	4	
Charcoal burial	No Charcoal	Count	25	3	30	62	120
		Expected Count	24.0	2.9	30.7	62.4	120.0
	Charcoal burial	Count	0	0	2	3	5
		Expected Count	1.0	.1	1.3	2.6	5.0
Total		Count	25	3	32	65	125
		Expected Count	25.0	3.0	32.0	65.0	125.0

Table VI.219: Cross-tabulation between charcoal burials and cemetery area at St Mark's Lincoln Phases VIII and IX

Chi-Square Tests – St Mark's Lincoln						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	1.653(a)	3	.648	.656(b)	.644	.668
N of Valid Cases	125					
a 5 cells (62.5%) have expected count less than 5. The minimum expected count is .12.						
b Based on 10000 sampled tables with starting seed 2000000.						

Table VI.220: Chi-square test between charcoal burials and cemetery area at St Mark's Lincoln Phases VIII and IX

Marker? * Cemetery Area Cross-tabulation – St Mark's Lincoln							
			Cemetery Area				Total
			1	2	3	4	
Marker?	No Marker	Count	25	3	32	59	119
		Expected Count	23.8	2.9	30.5	61.9	119.0
	Marker	Count	0	0	0	6	6
		Expected Count	1.2	.1	1.5	3.1	6.0
Total		Count	25	3	32	65	125
		Expected Count	25.0	3.0	32.0	65.0	125.0

Table VI.221: Cross-tabulation between grave markers and cemetery area at St Mark's Lincoln Phases VIII and IX

Chi-Square Tests – St Mark's Lincoln						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	5.818(a)	3	.121	.181(b)	.171	.191
N of Valid Cases	125					
a 5 cells (62.5%) have expected count less than 5. The minimum expected count is .14.						
b Based on 10000 sampled tables with starting seed 624387341.						

Table VI.222: Chi-square test between grave markers and cemetery area at St Mark's Lincoln Phases VIII and IX

Sex confident * Cemetery Area Cross-tabulation – St Mark's Lincoln							
			Cemetery Area				Total
			1	2	3	4	
Sex confident	Female	Count	2	1	4	25	32
		Expected Count	5.3	.4	6.7	19.6	32.0
	Male	Count	10	0	11	19	40
		Expected Count	6.7	.6	8.3	24.4	40.0
Total		Count	12	1	15	44	72
		Expected Count	12.0	1.0	15.0	44.0	72.0

Table VI.223: Cross-tabulation between sex and cemetery area at St Mark's Lincoln Phases VIII and IX

Chi-Square Tests – St Mark's Lincoln						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	9.648(a)	3	.022	.013(b)	.010	.016
N of Valid Cases	72					
a 2 cells (25.0%) have expected count less than 5. The minimum expected count is .44.						
b Based on 10000 sampled tables with starting seed 92208573.						

Table VI.224: Chi-square test between sex and cemetery area at St Mark's Lincoln Phases VIII and IX

Ranks – St Mark's Lincoln			
	Cemetery Area	N	Mean Rank
Age	1	18	40.44
	2	3	32.83
	3	24	39.38
	4	45	51.63
	Total	90	

Table VI.225: Mean ranks for age and cemetery area at St Mark's Lincoln Phases VIII and IX

Test Statistics (a, b) – St Mark's Lincoln	
	Age
Chi-Square	6.064
df	3
Asymp. Sig.	.109
a Kruskal-Wallis Test	
b Grouping Variable: Cemetery Area	

Table VI.226: Kruskal-Wallis test between age and cemetery area at St Mark's Lincoln Phases VIII and IX

Appendix VII: Statistical Tables for Chapter 7

Left cribra * Right cribra Cross-tabulation – Swinegate				
		Right cribra		Total
		Cribra absent	Cribra present	
Left cribra	Cribra absent	21		21
	Cribra present		11	11
Total		21	11	32

Table VII.1: Cross-tabulation for cribra orbitalia on right and left sides at Swinegate

Chi-Square Tests – Swinegate					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	32.000(b)	1	.000	.000	.000
N of Valid Cases	32				
b 1 cells (25.0%) have expected count less than 5. The minimum expected count is 3.78.					

Table VII.2: Chi-squared test for cribra orbitalia on left and right sides at Swinegate

Left cribra * Right cribra Cross-tabulation – Barrow-on-Humber				
		Right cribra		Total
		Cribra absent	Cribra present	
Left cribra	Cribra absent	12		12
	Cribra present	1	20	21
Total		13	20	33

Table VII.3: Cross-tabulation for cribra orbitalia on right and left sides at Barrow-on-Humber

Chi-Square Tests – Barrow-on-Humber					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	29.011(a)	1	.000	.000	.000
N of Valid Cases	33				
a 1 cells (25.0%) have expected count less than 5. The minimum expected count is 4.73.					

Table VII.4: Chi-squared test for cribra orbitalia on left and right sides at Barrow-on-Humber

Left cribra * Right cribra Cross-tabulation – Both cemeteries				
		Right cribra		Total
		Cribra absent	Cribra present	
Left cribra	Cribra absent	33		33
	Cribra present	1	31	32
Total		34	31	65

Table VII.5: Cross-tabulation for cribra orbitalia on right and left sides at both cemeteries

Chi-Square Tests – Both cemeteries					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	61.117(a)	1	.000	.000	.000
N of Valid Cases	65				
a 0 cells (.0%) have expected count less than 5. The minimum expected count is 15.26.					

Table VII.6: Chi-squared test for cribra orbitalia on left and right sides at both cemeteries

Elaborate? * Cribra Cross-tabulation – Swinegate					
			Cribra		Total
			Cribra absent	Cribra present	
Elaborate?	Plain earth	Count	8	9	17
		% within Elaborate?	47.1%	52.9%	100.0%
	Elaborate	Count	15	11	26
		% within Elaborate?	57.7%	42.3%	100.0%
Total		Count	23	20	43
		% within Elaborate?	53.5%	46.5%	100.0%

Table VII.7: Cross-tabulation for cribra orbitalia in plain and elaborate graves at Swinegate

Chi-Square Tests – Swinegate					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.467(a)	1	.494	.545	.355
N of Valid Cases	43				
a 0 cells (.0%) have expected count less than 5. The minimum expected count is 7.91.					

Table VII.8: Chi-squared test for cribra orbitalia in plain and elaborate graves at Swinegate

Elaborate? * Cribra Cross-tabulation – Barrow-on-Humber					
			Cribra		Total
			Cribra absent	Cribra present	
Elaborate?	Plain earth	Count	16	18	34
		% within Elaborate?	47.1%	52.9%	100.0%
	Elaborate	Count	1	5	6
		% within Elaborate?	16.7%	83.3%	100.0%
Total		Count	17	23	40
		% within Elaborate?	42.5%	57.5%	100.0%

Table VII.9: Cross-tabulation for cribra orbitalia in plain and elaborate graves at Barrow-on-Humber

Chi-Square Tests – Barrow-on-Humber					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.928(a)	1	.165	.216	.175
N of Valid Cases	40				
a 2 cells (50.0%) have expected count less than 5. The minimum expected count is 2.55.					

Table VII.10: Chi-squared test for cribra orbitalia in plain and elaborate graves at Barrow-on-Humber

Elaborate? * Cribra Cross-tabulation – Both cemeteries					
			Cribra		Total
			Cribra absent	Cribra present	
Elaborate?	Plain earth	Count	24	27	51
		% within Elaborate?	47.1%	52.9%	100.0%
	Elaborate	Count	16	16	32
		% within Elaborate?	50.0%	50.0%	100.0%
Total		Count	40	43	83
		% within Elaborate?	48.2%	51.8%	100.0%

Table VII.11: Cross-tabulation for cribra orbitalia in plain and elaborate graves at both cemeteries

Chi-Square Tests – Both cemeteries					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.068(a)	1	.794	.825	.486
N of Valid Cases	83				
a 0 cells (.0%) have expected count less than 5. The minimum expected count is 15.42.					

Table VII.12: Chi-squared test for cribra orbitalia in plain and elaborate graves at both cemeteries

Right tibia periostitis * Left tibia periostitis Cross-tabulation – Swinegate				
		Left tibia periostitis		Total
		No periostitis	Periostitis present	
Right tibia periostitis	No periostitis	26		26
	Periostitis present	1	3	4
Total		27	3	30

Table VII.13: Cross-tabulation for periosteal reactions on right and left tibiae at Swinegate

Chi-Square Tests – Swinegate					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	21.667(a)	1	.000		
N of Valid Cases	30				
a 3 cells (75.0%) have expected count less than 5. The minimum expected count is .40.					

Table VII.14: Chi-squared test for periosteal reactions on left and right tibiae at Swinegate

Right tibia periostitis * Left tibia periostitis Cross-tabulation – Barrow-on-Humber				
		Left tibia periostitis		Total
		No periostitis	Periostitis present	
Right tibia periostitis	No periostitis	21	1	22
	Periostitis present	0	0	0
Total		21	1	22

Table VII.15: Cross-tabulation for periosteal reactions on right and left tibiae at Barrow-on-Humber

Note that chi-squared could not be calculated in this instance, as none of the right tibiae had periostitis present.

Right tibia periostitis * Left tibia periostitis Cross-tabulation – Both cemeteries				
		Left tibia periostitis		Total
		No periostitis	Periostitis present	
Right tibia periostitis	No periostitis	47	1	48
	Periostitis present	1	3	4
Total		48	4	52

Table VII.16: Cross-tabulation for periosteal reactions on right and left tibiae at both cemeteries

Chi-Square Tests – Both cemeteries					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	27.648(a)	1	.000		
N of Valid Cases	52				
a 3 cells (75.0%) have expected count less than 5. The minimum expected count is .31.					

Table VII.17: Chi-squared test for periosteal reactions on left and right tibiae at both cemeteries

Tibia periostitis * Elaborate? Cross-tabulation – Swinegate					
			Elaborate?		Total
			Plain earth	Elaborate	
Tibia periostitis	No periosteal reaction	Count	15	16	31
		% within Elaborate?	78.9%	84.2%	81.6%
	Periosteal reaction	Count	4	3	7
		% within Elaborate?	21.1%	15.8%	18.4%
Total		Count	19	19	38
		% within Elaborate?	100.0%	100.0%	100.0%

Table VII.18: Cross-tabulation for periosteal reactions in plain and elaborate graves at Swinegate

Chi-Square Tests – Swinegate					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.175(a)	1	.676		
N of Valid Cases	38				
a 2 cells (50.0%) have expected count less than 5. The minimum expected count is 3.50.					

Table VII.19: Chi-squared test for periosteal reactions in plain and elaborate graves at Swinegate

Right tibia periostitis * Elaborate? Cross-tabulation – Barrow-on-Humber					
			Elaborate?		Total
			Plain earth	Elaborate	
Right tibia periostitis	No periostitis	Count	26	1	27
		% within Elaborate?	96.3%	100.0%	96.4%
	Periostitis present	Count	1		1
		% within Elaborate?	3.7%		3.6%
Total		Count	27	1	28
		% within Elaborate?	100.0%	100.0%	100.0%

Table VII.20: Cross-tabulation for periosteal reactions (right tibia) in plain and elaborate graves at Barrow-on-Humber

Chi-Square Tests – Barrow-on-Humber					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.038(a)	1	.845	1.000	.964
N of Valid Cases	28				
a 3 cells (75.0%) have expected count less than 5. The minimum expected count is .04.					

Table VII.21: Chi-squared test for periosteal reactions (right tibia) in plain and elaborate graves at Barrow-on-Humber

Left tibia periostitis * Elaborate? Cross-tabulation – Barrow-on-Humber					
			Elaborate?		Total
			Plain earth	Elaborate	
Left tibia periostitis	No periostitis	Count	23	1	24
		% within Elaborate?	92.0%	100.0%	92.3%
	Periostitis present	Count	2		2
		% within Elaborate?	8.0%		7.7%
Total		Count	25	1	26
		% within Elaborate?	100.0%	100.0%	100.0%

Table VII.22: Cross-tabulation for periosteal reactions (left tibia) in plain and elaborate graves at Barrow-on-Humber

Chi-Square Tests – Barrow-on-Humber					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.087(a)	1	.768	1.000	.923
N of Valid Cases	26				
a 3 cells (75.0%) have expected count less than 5. The minimum expected count is .08.					

Table VII.23: Chi-squared test for periosteal reactions (left tibia) in plain and elaborate graves at Barrow-on-Humber

Tibia periostitis * Elaborate? Cross-tabulation – Both cemeteries					
			Elaborate?		Total
			Plain earth	Elaborate	
Tibia periostitis	No periosteal reaction	Count	43	17	60
		% within Elaborate?	86.0%	85.0%	85.7%
	Periosteal reaction	Count	7	3	10
		% within Elaborate?	14.0%	15.0%	14.3%
Total		Count	50	20	70
		% within Elaborate?	100.0%	100.0%	100.0%

Table VII.24: Cross-tabulation for periosteal reactions in plain and elaborate graves at both cemeteries

Chi-Square Tests – Both cemeteries					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.012(a)	1	.914		
N of Valid Cases	70				
a 1 cells (25.0%) have expected count less than 5. The minimum expected count is 2.86.					

Table VII.25: Chi-squared test for periosteal reactions in plain and elaborate graves at both cemeteries

Right canine EH * Left canine EH Cross-tabulation – Swinegate				
		Left canine EH		Total
		No enamel hypoplasia	Enamel hypoplasia	
Right canine EH	No enamel hypoplasia	14		14
	Enamel hypoplasia	1	7	8
Total		15	7	22

Table VII.26: Cross-tabulation for enamel hypoplasia on right and left lower canines at Swinegate

Chi-Square Tests – Swinegate					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	17.967(a)	1	.000		
N of Valid Cases	22				
a 2 cells (50.0%) have expected count less than 5. The minimum expected count is 2.55.					

Table VII.27: Chi-squared test for enamel hypoplasia on left and right lower canines at Swinegate

Right canine EH * Left canine EH Cross-tabulation – Barrow-on-Humber				
		Left canine EH		Total
		No enamel hypoplasia	Enamel hypoplasia	
Right canine EH	No enamel hypoplasia	3		3
	Enamel hypoplasia		9	9
Total		3	9	12

Table VII.28: Cross-tabulation for enamel hypoplasia on right and left lower canines at Barrow-on-Humber

Chi-Square Tests – Barrow-on-Humber					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	12.000(a)	1	.001		
N of Valid Cases	12				
a 3 cells (75.0%) have expected count less than 5. The minimum expected count is .75.					

Table VII.29: Chi-squared test for enamel hypoplasia on left and right lower canines at Barrow-on-Humber

Right canine EH * Left canine EH Cross-tabulation – Both cemeteries				
		Left canine EH		Total
		No enamel hypoplasia	Enamel hypoplasia	
Right canine EH	No enamel hypoplasia	17		17
	Enamel hypoplasia	1	16	17
Total		18	16	34

Table VII.30: Cross-tabulation for enamel hypoplasia on right and left lower canines at both cemeteries

Chi-Square Tests – Both cemeteries					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	30.222(a)	1	.000		
N of Valid Cases	34				
a 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.00.					

Table VII.31: Chi-squared test for enamel hypoplasia on left and right lower canines at both cemeteries

Canine EH * Elaborate? Cross-tabulation – Swinegate					
			Elaborate?		Total
			Plain earth	Elaborate	
Canine EH	No enamel hypoplasia	Count	6	13	19
		% within Elaborate?	50.0%	65.0%	59.4%
	Enamel hypoplasia	Count	6	7	13
		% within Elaborate?	50.0%	35.0%	40.6%
Total		Count	12	20	32
		% within Elaborate?	100.0%	100.0%	100.0%

Table VII.32: Cross-tabulation for enamel hypoplasia in plain and elaborate graves at Swinegate

Chi-Square Tests – Swinegate					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.700(a)	1	.403		
N of Valid Cases	32				
a 1 cells (25.0%) have expected count less than 5. The minimum expected count is 4.88.					

Table VII.33: Chi-squared test for enamel hypoplasia in plain and elaborate graves at Swinegate

Canine EH * Elaborate? Cross-tabulation – Barrow-on-Humber					
			Elaborate?		Total
			Plain earth	Elaborate	
Canine EH	No enamel hypoplasia	Count	11		11
		% within Elaborate?	44.0%		42.3%
	Enamel hypoplasia	Count	14	1	15
		% within Elaborate?	56.0%	100.0%	57.7%
Total		Count	25	1	26
		% within Elaborate?	100.0%	100.0%	100.0%

Table VII.34: Cross-tabulation for enamel hypoplasia in plain and elaborate graves at Barrow-on-Humber

Chi-Square Tests – Barrow-on-Humber					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.763(a)	1	.382		
N of Valid Cases	26				
a 2 cells (50.0%) have expected count less than 5. The minimum expected count is .42.					

Table VII.35: Chi-squared test for enamel hypoplasia in plain and elaborate graves at Barrow-on-Humber

Canine EH * Elaborate? Cross-tabulation - Both cemeteries					
			Elaborate?		Total
			Plain earth	Elaborate	
Canine EH	No enamel hypoplasia	Count	17	13	30
		% within Elaborate?	45.9%	61.9%	51.7%
	Enamel hypoplasia	Count	20	8	28
		% within Elaborate?	54.1%	38.1%	48.3%
Total		Count	37	21	58
		% within Elaborate?	100.0%	100.0%	100.0%

Table VII.36: Cross-tabulation for enamel hypoplasia in plain and elaborate graves at both cemeteries

Chi-Square Tests - Both cemeteries					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.366(a)	1	.242		
N of Valid Cases	58				
a 0 cells (.0%) have expected count less than 5. The minimum expected count is 10.14.					

Table VII.37: Chi-squared test for enamel hypoplasia in plain and elaborate graves at both cemeteries

Appendix VIII: Statistical Tables for Chapter 8

Grave good group * Sex Cross-tabulation – Castledyke South					
			Sex confident		Total
			Female	Male	
Grave good group	Weapon	Count	0	8	8
		Expected Count	4.4	3.6	8.0
	Jewellery	Count	32	6	38
		Expected Count	20.9	17.1	38.0
	Other Accompanied	Count	14	19	33
		Expected Count	18.1	14.9	33.0
	Unaccompanied	Count	9	12	21
		Expected Count	11.5	9.5	21.0
	Unknown	Count	1	1	2
		Expected Count	1.1	.9	2.0
Total		Count	56	46	102
		Expected Count	56.0	46.0	102.0

Table VIII.1: Cross-tabulation between grave good group and sex at Castledyke South

Chi-Square Tests – Castledyke South						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	26.248(a)	4	.000	.000(b)	.000	.000
N of Valid Cases	102					
a 4 cells (40.0%) have expected count less than 5. The minimum expected count is .90.						
b Based on 10000 sampled tables with starting seed 957002199.						

Table VIII.2: Chi-square test between sex and grave good type at Castledyke South

Grave good group * Sex Cross-tabulation - Sewerby					
			Sex confident		Total
			Female	Male	
Grave good group	Weapon	Count	0	4	4
		Expected Count	1.7	2.3	4.0
	Jewellery	Count	6	3	9
		Expected Count	3.9	5.1	9.0
	Other Accompanied	Count	3	3	6
		Expected Count	2.6	3.4	6.0
	Unaccompanied	Count	1	3	4
		Expected Count	1.7	2.3	4.0
Total		Count	10	13	23
		Expected Count	10.0	13.0	23.0

Table VIII.3: Cross-tabulation between sex and grave good group at Sewerby

Chi-Square Tests - Sewerby						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	5.706(a)	3	.127	.131(b)	.122	.140
N of Valid Cases	23					
a 7 cells (87.5%) have expected count less than 5. The minimum expected count is 1.74.						
b Based on 10000 sampled tables with starting seed 92208573.						

Table VIII.4: Chi-square test between sex and grave good group at Sewerby

Grave good group * Sex Cross-tabulation – Both Cemeteries					
			Sex confident		Total
			Female	Male	
Grave good group	Weapon	Count	0	12	12
		Expected Count	6.3	5.7	12.0
	Jewellery	Count	38	9	47
		Expected Count	24.8	22.2	47.0
	Other Accompanied	Count	17	22	39
		Expected Count	20.6	18.4	39.0
	Unaccompanied	Count	10	15	25
		Expected Count	13.2	11.8	25.0
	Unknown	Count	1	1	2
		Expected Count	1.1	.9	2.0
Total		Count	66	59	125
		Expected Count	66.0	59.0	125.0

Table VIII.5: Cross-tabulation between sex and grave good group at both cemeteries

Chi-Square Tests – Both Cemeteries						
	Value	df	Asymp. Sig. (2-sided)	Monte Carlo Sig. (2-sided)		
				Sig.	99% Confidence Interval	
					Lower Bound	Upper Bound
Pearson Chi-Square	31.241(a)	4	.000	.000(b)	.000	.000
N of Valid Cases	125					
a 2 cells (20.0%) have expected count less than 5. The minimum expected count is .94.						
b Based on 10000 sampled tables with starting seed 1993510611.						

Table VIII.6: Chi-square test between sex and grave good group at both cemeteries

Ranks – Castledyke South			
	Grave good group	N	Mean Rank
Age	Weapon	11	79.68
	Jewellery	49	84.52
	Other Accompanied	57	75.73
	Unaccompanied	37	70.28
	Total	154	

Table VIII.7: Mean ranks for age and grave good group at Castledyke South

Test Statistics (a, b) – Castledyke South	
	Age
Chi-Square	2.444
df	3
Asymp. Sig.	.485
a Kruskal-Wallis Test	
b Grouping Variable: Grave good group	

Table VIII.8: Kruskal-Wallis test between age and grave good group at Castledyke South

Ranks – Sewerby			
	Grave good group	N	Mean Rank
Age	Weapon	3	26.00
	Jewellery	17	18.35
	Other Accompanied	10	17.10
	Unaccompanied	7	20.29
	Total	37	

Table VIII.9: Mean ranks for age and grave good group at Sewerby

Test Statistics (a, b) – Sewerby	
	Age
Chi-Square	1.944
df	3
Asymp. Sig.	.584
a Kruskal-Wallis Test	
b Grouping Variable: Grave good group	

Table VIII.10: Kruskal-Wallis test between age and grave good group at Sewerby

Ranks – Both Cemeteries			
	Grave good group	N	Mean Rank
Age	Weapon	14	104.96
	Jewellery	66	101.85
	Other Accompanied	67	92.66
	Unaccompanied	44	89.45
	Total	191	

Table VIII.11: Mean ranks for age and grave good group for both cemeteries

Test Statistics (a, b) – Both cemeteries	
	Age
Chi-Square	2.105
df	3
Asymp. Sig.	.551
a Kruskal-Wallis Test	
b Grouping Variable: Grave good group	

Table VIII.12: Kruskal-Wallis test between age and grave good group for both cemeteries