Name of Project	The Staffordshire Hoard: an Anglo-Saxon Treasure
Name of database	SHFinal.accdb

Name of table	MainCatalogue
Purpose of table	To record the catalogue entries published in the PDF catalogues and printed book of the Staffordshire Hoard
Number of rows	2184
Primary Key	ObjID
Foreign Key	-

Name of field	Full description of field and codes or terminology used	Data type and field length
ObjID	Primary key	Long integer
[KNumber]	K number The original number sequence given to fragments of the hoard. Normally a K number occurs in only one catalogued item, but see the Comments field	String; nvarchar(5)
[PublishedCatalogueNumber]	Published Catalogue Reference The catalogue number of the item as it appears in the printed book and in the pdf catalogues.	String; nvarchar(MAX)
[PublishedCatalogueEntry]	Published Catalogue Entry The full catalogue entry as it appears in the in the printed book and in the pdf catalogues. Where a catalogue entry consists of more than one fragment, the entry in the field cross-references the first K number of the entry where the full catalogue entry will be found. This field is formatted for HTML display.	String; nvarchar(MAX)
[CatNote]	Catalogue Note Provides information of all the associations of the fragments that make up the catalogue entry. Only given in the record that has the full catalogue entry.	String; nvarchar(MAX)
[GridLocation]	Grid location Provides information of any original numbering. TH indicates numbering of the metal-detectorists finds. SCC is the number assigned to finds found during Staffordshire County Council's original excavations on the site.	String; nvarchar(MAX)

	BA is the small finds number issued during Birmingham Archaeology's excavations on site in 2009. Soil blocks were found by the detectorists. See Fern in Chapter 2 of the letterpress volume for a discussion. This information is only given in the record that has the full catalogue entry.	
[GridNo]	Grid No The Grid square reference in which fragments were found by Birmingham Archaeology in 2009, The Warwickshire Archaeology material has not been provided with grid references here as it derives from backfill and is thus not usefully comparable to the Birmingham Archaeology distribution. This information is at the individual K number level.	String; nvarchar(3)
[ObjectFullName]	Full name Full name of object providing information about artefact type, material and ornament styles.	String; nvarchar(150)
[ObjectSimpleName]	Simple name Name of artefact type	String; nvarchar(90)
[ObjectPrimaryMaterial]	Primary material Main material from which the items is made, thus gilded silver is silver here; gold artefacts with garnet cloisonné are described as gold etc.	String; nvarchar(50)
[WeightInGms]	Weight The aggregate weight in grams of the complete catalogue item.	Number; Double
[XRadiograph]	XRadiograph No(s) The number(s) of the X-radiograph plate(s) on which the fragment appears. This information is at the individual K number level.	String; nvarchar(MAX)
[TechComments]	Comments Provides information about the presence of fragments with the same K number present in other catalogue entries.	String; nvarchar(MAX)

Name of table	DocFiles	
Purpose of table	**To record the document entries associated with the catalogue entries: their name and location on the web server.**	
Number of rows	**1632**	
Primary Key	**DocFileID**	
Foreign Key	**ObjID**	
Name of field	**Full description of field and codes or terminology used**	**Data type and field length**
DocFileID	PrimaryKey	Long Integer
ObjID	Foreign key	Long integer
[KNumber]	K number The original number sequence given to fragments of the hoard.	String; nvarchar(5)
[DocFileType]	Document File Type The type of file	String; nvarchar(20)
[DocFileName]	Document File Name The name of the document	String; nvarchar(50)
[SystemDateOfFile]	System Date of File The system date of the file	date

Name of table	Images	
Purpose of table	**To record the image files associated with the catalogue entries: their name and location on the web server.**	
Number of rows	**2303**	
Primary Key	**ImageID**	
Foreign Key	**ObjID**	
Name of field	**Full description of field and codes or terminology used**	**Data type and field length**
ImageID	PrimaryKey	Long Integer
ObjID	Foreign key	Long integer
[KNumber]	K number The original number sequence given to fragments of the hoard.	String; nvarchar(5)
[ImageFileName]	Image File Name The name of the image file	String; nvarchar(100)
[ImageCaption]	Caption The caption to display below the image when displayed (where present)	String; nvarchar(200)
[ImageDescription]	Image Description The full description of the image.	String; nvarchar(MAX)
[ImageType]	Image Type The type of image contained in the image file	String; nvarchar(20)
[SystemDateOfFile]	System Date of File The system date of the image file	date