

<b>Title of project:</b>	<b>Styling the body in Roman Britain</b>
<b>Name of database/ spreadsheet file:</b>	TI

Repeat the following section for each table within your database:

<b>Name of table / worksheet 1:</b>	<b>object_details</b>	
<b>Purpose of table/worksheet:</b>	<b>This is the main table for the database</b>	
<b>Number of rows of data:</b>	<b>1437</b>	
<b>Primary key (database only):</b>	<b>ID number</b>	
<b>Name of field</b>	<b>Full description of field and codes or terminology used</b>	<b>Data type and field length (database only)</b>
<i>Id number</i>	<i>object ID number</i>	<i>Number (integer)</i>
Object	select object from list	Text (50)
Object types	select type from list	Text (50)
Object subtypes	possible sub-type	Text (50)
Material	assumed to be copper-alloy, everything else noted here	Text (50)
Decorative element 2		Text (50)
Decorative element 1	for marginal groove tweezers?	Text (50)
Comments	more description of type	Memo (unspecified)
Set	part of set?	Yes/no (n/a)
Set type	suspension mechanism	Text (50)
Id for set	set ID	Text (50)
Set contents	list of objects and numbers	Text (50)
Site	enter town or region	Text (50)
Location	enter more specific findspot details	Text (50)
Site category	select site category from list	Text (50)
Site function	select site function from list	Text (50)
Context date	enter context dating details	Text (50)
Period	enter dating period	Text (50)
Refs	enter details of references	Text (255)
complete	yes for complete objects	Yes/no (n/a)
length	length in mm	Number (long integer)

<b>Name of table / worksheet 2:</b>	site_function	
<b>Purpose of table/worksheet:</b>	Lookup table for object_details. Links to the field 'site function'	
<b>Number of rows of data:</b>	7	
<b>Primary key (database only):</b>	No primary key	
<b>Name of field</b>	<b>Full description of field and codes or terminology used</b>	<b>Data type and field length (database only)</b>
Site function	Site function	Text (50)

<b>Name of table / worksheet 3:</b>	site_categories	
<b>Purpose of table/worksheet:</b>	Lookup table for object_details. Connects to the field 'site categories'	
<b>Number of rows of data:</b>	11	
<b>Primary key (database only):</b>	No primary key	
<b>Name of field</b>	<b>Full description of field and codes or terminology used</b>	<b>Data type and field length (database only)</b>
Site categories	Site categories	Text (50)

<b>Name of table / worksheet 4:</b>	objects	
<b>Purpose of table/worksheet:</b>	Lookup table for object_details. Connects to the field 'object'.	
<b>Number of rows of data:</b>	9	
<b>Primary key (database only):</b>	No primary key	
<b>Name of field</b>	<b>Full description of field and codes or terminology used</b>	<b>Data type and field length (database only)</b>
object	Object	Text (50)

<b>Name of table / worksheet 5:</b>	object_types	
<b>Purpose of table/worksheet:</b>	Lookup table for object_details. Connects to the field 'object types'	
<b>Number of rows of data:</b>	40	
<b>Primary key (database only):</b>	No primary key	

Name of field	Full description of field and codes or terminology used	Data type and field length ( <i>database only</i> )
Object types	Object type	Test (50)

## Relationships

