

List of GIS files deposited with the Archaeology Data Service

Please document each of the GIS layers you are intending to deposit with the ADS. Some example entries are provided in the first 3 lines of the table.

Folder	Filename	File type	Projection	Description	Source	Attribute Tables – codes used
/GIS/	<i>Enclosed_landscape.shp</i>	<i>polygon</i>	<i>OSGB</i>	<i>Historic Landscape units post enclosure</i>	<i>Historic maps</i>	<i>Township: name of the township in which the feature is located.</i> <i>Feature: type of feature e.g. enclosure</i> <i>Land_use: type of land use e.g. arable</i> <i>Source_ref: archive reference</i> <i>Source_type: type of map e.g. tithe</i> <i>Date: date of map</i> <i>Name_on_plan_survey: name of feature as recorded from the map or schedule</i> <i>Number_on_plan_survey: number of the feature as recorded from the map or schedule</i> <i>Owner_tenant: owner of tenant as recorded from the map or</i>

						<i>schedule</i> <i>Acreage_GIS: acreage as digitised to 2 decimal places</i> <i>Acre_road_perch: as recorded from the map or schedule</i>
/GIS/	<i>Enclosed_land_use.shp</i>	<i>polygon</i>	<i>OSGB</i>	<i>Compilation of land use data from 1843 – 2007</i> <i>Tithe maps 1843 – 1849</i> <i>The Land Utilisation Survey of Britain (1931 – 1935</i> <i>David Hall survey October 2005 – February 2006 and March 2007</i>	<i>Tithe maps and schedules;</i> <i>The Land Utilisation Survey of Britain (1931 - 1935);</i> <i>fieldwalking from David Hall</i>	<i>Type: type of land use e.g. wood</i> <i>Source: archive or published source</i> <i>Date: date of source or survey</i> <i>Notes: additional information relating to the land use such as type of crop under arable.</i>
/GIS/	<i>Open_field_land_use.shp</i>	<i>polygon</i>	<i>OSGB</i>	<i>Compilation of medieval land use units: open field extent; open field pasture; meadow; heath or open field; settlement; destroyed; furlong conjectural</i>	<i>Fieldwalking and digitising</i>	<i>Type: type of land use e.g. meadow</i> <i>Source: date of David Hall's survey</i>
/GIS/	<i>Open_field_landscape.shp</i>	<i>polyline</i>	<i>OSGB</i>	<i>Compilation of medieval landscape features: furlong (ridge & furrow strips); slade; headland interpolated;</i>	<i>Fieldwalking</i>	<i>Feature: type of feature e.g. slade</i> <i>Source: date of David Hall's survey</i>

				<i>headland earthwork</i>		
<i>/GIS/</i>	<i>Historic_administrative_unit</i>	<i>polygon</i>	<i>OSGB</i>	<i>Historic units of administration</i>	<i>Historic maps</i>	<i>Name: name of administrative unit Unit: type of unit e.g. parish or township Source: archive reference or published source</i>
<i>/GIS/</i>	<i>Master_Bos_finds_data</i>	<i>Polygon/polyline/point/text</i>	<i>OSGB</i>	<i>Compilation of all finds data</i>	<i>Field survey/metal detecting</i>	<i>Find_number_BOS: a unique number for each of the finds Field number: a unique number for each of the fields surveyed Waymark_number: a unique number within each of the fields surveyed Finder_name: the name of the person who located the find Survey_date: day, month and year of the find where known Pre_2005_sub_number: the number given to each find prior to the present project number, for cross reference Find_material_primary: primary chemical element Find_material_seconadry: secondary chemical element Find_type:e.g. coin Find_subtype: e.g. sixpence Period: the period from which the find is thought to originate</i>

						<p><i>e.g. medieval or post medieval followed by ? where there is uncertainty</i></p> <p><i>Year_from: the earliest date the find is thought to date from. A qualifier for 'period'</i></p> <p><i>Year_to: the last date the find is thought to date from. A qualifier for 'period'</i></p> <p><i>Ruler: this relates to coins only and describes the ruler depicted</i></p> <p><i>Weight_in_grams:</i></p> <p><i>Length_height_mm:</i></p> <p><i>Thickness_mm:</i></p> <p><i>Width_mm:</i></p> <p><i>Diameter_mm:</i></p> <p><i>Photographed: a true or false field which records if a digital photograph of the find has been made</i></p> <p><i>Image_location: file path identifying the location of the digital image</i></p> <p><i>Battle_related_possible:unused</i></p> <p><i>Notes: free text field for any additional information relating to the find</i></p> <p><i>On_display: 'yes' in this field if the find is on display at the Bosworth Battlefield Heritage Centre</i></p>
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						<p><i>Location: the box number in which the find is held at Bosworth Heritage Centre</i></p> <p><i>Accession_number: unique identifier for those finds accessioned by the Bosworth Heritage Centre</i></p> <p><i>Condition_numeric: unused</i></p> <p><i>Condition_comments: free text field recording additional information regarding find condition</i></p> <p><i>Landowner: name of owner of land on which find was found</i></p>
<i>/GIS/</i>	<i>Master_detecting_day_areas</i>	<i>Polygon</i>	<i>OSGB</i>	<i>Compilation of all survey areas</i>	<i>Field survey/metal detecting</i>	<p><i>Field_number: a unique number for each of the fields surveyed. This is the same number as in the 'master_BOS_find_data' layer</i></p> <p><i>Method: the width of each transect given in meters where known</i></p> <p><i>Survey_date: a character field which records date of survey or other detail where exact date is not known</i></p> <p><i>Survey_date_numeric: day, month and year of the find where known</i></p> <p><i>Supervisor: name of person supervising the survey</i></p>

						<p><i>Cropping: brief description of ground crop e.g. stubble, set aside</i></p> <p><i>Ground_condition: brief description of ground e.g. damp, ground frost</i></p> <p><i>Weather_conditions: brief description of weather e.g. low cloud, mist</i></p> <p><i>Detecting_effectiveness: brief description of strength of detecting signal</i></p> <p><i>Comments: free text field in which any additional information regarding the survey can be recorded</i></p> <p><i>Gps_1_16: number of each of the GPS units, the names of each of the detectorists using each one and the type of detector they are using</i></p> <p><i>Junk_GPS_1_16: number of pieces of junk collected by each detectorist</i></p>
