

GIS documentation for the Archaeology Data Service

Please fully document and record the GIS that you intend to submit to the ADS for archiving. The table below provides a template for generic information required for archiving GIS, examples are provided in greyed out italics below. Please be sure to also complete the accompanying document (GIS file metadata.doc) to provide us with a list of all layers within the project.

Project Title	The Marsh of time: the saving of Sutton Common
Hardware:	Windows 2008 PC
Software:	ESRI ArcGIS, Arcmap Version 9.3
Date of Creation:	2003-2009
Coverage	Sutton Common, South Yorkshire
Author:	Dr. H Chapman
Data Sources:	Datasets derived from excavation site survey and groundwater monitoring in the form of points, polylines and polygons. Datasets derived from previous archaeological mapping by Whiting in the form of polygons.

Projection:	British National Grid
Scale of data capture:	various
Scale of data storage:	various
Assessment of data quality:	none
Method of original data capture:	Digitisation within ArcGIS
Purpose of data creation:	The principal focus of these excavations is to determine the function(s) of the site, though they are part of a wider project aimed at preserving in situ large parts of the site and its wider surroundings.
Ownership	University of Exeter and University of Hull
Comments	None