

GIS documentation for the Archaeology Data Service

Project Title	<i>Derbyshire and Peak District Archaeology and Aggregates Resource Assessment</i>
Hardware:	<i>PC running Windows XP</i>
Software:	<i>ARCGIS 9.1</i>
Date of Creation:	<i>2009-2011</i>
Coverage	<i>Derbyshire and the Peak District</i>
Author:	<i>James Brightman – Archaeological Research Services Ltd</i>
Data Sources:	<i>Geomorphological Landform data derived from British Geological Survey (1:10000), Historic Ordnance Survey Mapping (6" and 25"), and field observations.</i>
Projection:	<i>British National Grid</i>

Scale of data capture:	<i>Various</i>
Scale of data storage:	<i>Various</i>
Assessment of data quality:	<i>None</i>
Method of original data capture:	<i>Digitisation within ESRI ARCGIS 9.1</i>
Purpose of data creation:	<i>Identification of archaeological and palaeoenvironmental associations with specific geomorphological landform elements. Outputting predictive modelling and management guidance.</i>
Ownership	<i>Archaeological Research Services Ltd Derbyshire County Council Peak District National Park Authority</i>
Comments	<i>None</i>