

**Metadata**  
***Fluvially\_relate.shp***  
**BACKUP SMT Project**

<i>Collecting Institution</i>	Birmingham Archaeology
<i>Start and Finish Date of Processing</i>	12/11/2005 to 10/2/2006
<i>Named Processor</i>	S.F/K.B/S.H
<i>Process Operator</i>	Simon Fitch, Kate Briggs, Simon Holford
<i>UTM</i>	zone 31N
<i>Spheroid</i>	WGS 84
<i>PGS Sector Block</i>	WHOLE STUDY AREA
<i>Data Parameters</i>	Resolution = 50m
<i>Data Attribute</i>	Location of Early Holocene Fluvially related features.
<i>Data Format</i>	ERSI Shapefile (polygon)
<i>Originating Software</i>	ArcGIS 9.1 (32bit)
<i>Copyright</i>	University of Birmingham

**All data and all derived products both electronic, paper or any other media from this dataset should be clearly labelled “Data derived in part or whole from the North Sea Palaeolandscape Project: University of Birmingham. This project was funded by English Heritage, utilising funds made available by the ALSF. Original Survey data for the project was provided courtesy of PGS UK Ltd.”**

**Shape file attribute types.**

**F\_Type** = Feature type  
**F\_Origin** = Mode of Origin  
**Sinuosity** = Sinuosity Value of channel  
**ROSGEN** = Rosgen classification of channel  
**Period** = Period of activity (LP = Late Pleistocene, EH = Early Holocene)  
**Volume** = Volume of channel (selected features only)  
**Area** = Area of channel