7 Sources of information

The following sources of information were used in this project:

7.1 BGS maps

1:50 000 scale

E78 Wakefield (S&D) 1998, E78 Wakefield (SwD) 1978

E79 Goole (S&D) 1971, E79 Goole (SwD) 1972

E87 Barnsley (S&D) 1976

E88 Doncaster (S&D) 1969, E88 Doncaster (SwD) 1969

E100Sheffield (S&D) 1974

E101 East Retford (S&D) 1967

7.2 South Yorkshire RIGS Group

Inventory of Regionally Important Geological Sites Doncaster 1997

7.3 Doncaster Council

Doncaster Museum Geological Site Inventory (Geosite1.xls)

Doncaster Museum Geological Sites featured in BGS memoir (Geosite2.xls)

7.4 Project GIS

The following files were used in the project GIS:

Table 3 Digital datasets used in the project GIS.

Dataset	Figure No.	Format	Supplier	Licence req. for BGS use	Licence fee
Earth science Digital Geology					
(DiGMapGB-50 & 10)	3, 4, 6	ESRI shape files	BGS	No	No
Quaternary					
domains and	5, 7	ESRI shape files	BGS	No	No
lithostratigraphy					
BritPits database of	10	ESRI shape file	BGS	No	No
mines and quarries					
Index of onshore	11	ESRI shape file	BGS	No	No
petroleum wells		·			
Wellmaster database of water wells	12	ESRI shape file	BGS	No	No

Geological					
Conservation	13	Web table	JNCC	No	No
Review sites (GCR))				
Sites of Special					
Scientific Interest	8	ESRI shape files	NE	Yes	No
(SSSI)					
Regionally					
Important					
Geological and	13	Excel table	DMBC	No	No
Geomorphological					
Sites (RIGS)					
Topography and					
landscape					
NEXTMap Britain	•	Destar 'ssees	Intermap, but	V	W
DSM from radar	9	Raster images	processed by BGS	Yes	Yes
altimetry					
1:250k, 1:50k, 1:25k, 1:10k					
topography,		Raster and vector	OS	Yes. PGA	Yes
National Grid,		Nasiei and vector	03	Tes. FGA	163
Admin Meridian					
Natural Areas	8	ESRI shape files	E	Yes	No
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