

## Yorkshire & Humberside

### East Riding of Yorkshire

6/124 (D.57.Q001)

SE 75502050

#### **GOOLE FIELDS WIND FARM**

*Goole Fields Wind Farm. Environment Statement. Volume 2 of 4. Written Statement*

National Wind Power Co Durham : National Wind Power, 2003, 161pp, tabs

*Lead author:* National Wind Power

*Date submitted:* 02/03

*Number of EIA contributors:* 7

*Archaeological consultant:* Exeter University

The environmental statement was carried out in advance of a proposed wind farm. An archaeological desk-based assessment identified there was potential for the site to contain prehistoric finds and sites such as trackways and settlements. Preserved archaeology could have been within alluvial and organic deposits in the area. There was also potential for Roman settlement sites. Some archaeological features were identified by aerial photographs of the study area. Further archaeological monitoring was suggested. [Au(adp)]

### Former County of West Yorkshire

6/125 (D.07.Q001)

SK 17408260

#### **HOPE SHALE AND LIMESTONE QUARRIES, SHEFFIELD**

*Hope Shale and Limestone Quarries Planning Applications. Environment Statement. Non-technical Summary. Parts C and D*

Lafarge Cement UK Gravesend : Lafarge Cement UK, 2003, 42pp, colour pls, figs, refs

*Lead author:* Lafarge Cement UK

*Date submitted:* 03/03

*Number of EIA contributors:* 8

*Archaeological consultant:* CgMs

An archaeological desk-based assessment was carried out in advance of a proposed shale and limestone quarry extension and restoration. The assessment area was separated into the shale quarry area and the limestone area. The shale quarry area was next to a Roman fort lying immediately beyond the eastern limit of quarrying, which is a Scheduled Ancient Monument. There were also findspots of Neolithic and Mesolithic date in the general vicinity. The assessment concluded that it was a possibility that the vicus (civilian settlement) for the Roman fort could have been within the study area. As a result, a further stage of archaeological work was suggested. A large boulder built enclosure suggesting Roman occupation was found to lie within the area of the proposed limestone quarry extension. [Au(adp)]

## North Lincolnshire

6/126 (D.68.Q001)

SE 89101100

### **LAND AT LAKESIDE, SCUNTHORPE**

#### ***Land at Lakeside, Scunthorpe. Environment Statement***

Barton Willmore Partnership      Cambridge : Barton Willmore, 2003, 168pp, figs

*Lead author:* Barton Willmore Partnership

*Date submitted:* 05/03

*Number of EIA contributors:* 2

The environmental statement was carried out in advance of a proposed housing estate with a primary school, community centre and recreational facilities. An archaeological desk-based assessment identified archaeological sites in the vicinity of the site. These included a late Iron Age and Romano-British settlement and cropmarks. Quantities of Romano-British pottery and prehistoric worked flint had also been found within the study area. The site had been disturbed by 19th and 20th century ironstone mining, a sewage works and a workmen settlement for the nearby iron and steel works. Only the north-west and south-east of the site were viewed as still having potential for archaeological deposits. [Au(adp)]

## North Yorkshire

6/127 (D.36.M001)

NZ 16900840

### **A66 PENRITH TO SCOTCH CORNER**

#### ***A66 Penrith to Scotch Corner Stephen Bank to Carkin Moor***

Bullen Consultants      Bradford : Bullen Consultants, 2003, 342pp, colour pls, figs, tabs, refs

*Lead author:* Bullen Consultants

*Date submitted:* 09/03

*Number of EIA contributors:* 4

*Archaeological consultant:* Bullen Consultants

There is one schedule monument within the study area. There are four listed structures within the study area, all Grade II. There is a great deal of evidence for post-medieval activity. [Au(adp)]

6/128 (D.36.M002)

TA 12707540

### **A165 REIGHTON BYPASS**

#### ***A165 Reighton Bypass. Updated Stage 2 Cultural Desk-Top Assessment***

Mouchel North Yorkshire Northallerton : BHWB Ltd., 2003, 47pp, figs, tabs, refs

*Lead author:* BHWB Ltd

*Date submitted:* 02/03

*Number of EIA contributors:* 5

*Archaeological consultant:* Ed Dennison Archaeological Services Ltd.

Evidence for prehistoric and Romano-British occupation in the study area is widespread. A number of parallel ditches running across Reighton Field are thought to represent part of the Argham Dyke system. [Au(adp)]

6/129 (D.36.M003)

SE 58502850

**SELBY FLOOD ALLEVIATION SCHEME**

***Selby Flood Alleviation Scheme, Selby Defences. Environmental Statement***

Environment Agency London : Environment Agency, 2003, 99pp, figs, tabs, refs

*Lead author:* Environment Agency

*Date submitted:* 2/03

*Number of EIA contributors:* 1

There are not considered to be any significant adverse impacts on the historical assets of Selby. [Au(adp)]

6/130 (D.36.M004)

SE 67506950

**PRIMROSE VALLEY DEVELOPMENT AND EXTENSION**

***Primrose Valley Development and Extension. Environmental Impact Assessment (Chapter 11)***

Turley Associates Manchester : Turley Associates, 2003, 15pp, figs, tabs

*Lead author:* Turley Associates

*Date submitted:* 9/03

*Number of EIA contributors:* 1

There is a high probability of encountering prehistoric remains during the development. [AIP]

6/131 (D.36.M005)

SE 37509650

**BROMPTON, NORTHALLERTON, ROMANBY FLOOD ALLEVIATION SCHEME**

***Brompton, Northallerton, Romanby Flood Alleviation Scheme***

Mouchel Consulting Limited Northallerton : Mouchel Consulting Limited, 2003, 77pp, colour pls, figs, tabs, refs

*Lead author:* Mouchel Consulting Limited

*Date submitted:* 9/03

*Number of EIA contributors:* 1

There is considerable potential for unknown archaeology to exist at the proposed works sites, particularly within the fields identified to provide temporary water retention. [Au(adp)]