

## FORMER COUNTY OF SOUTH YORKSHIRE

### Doncaster

3/1690 (E.04.J004)

SK 49409600

#### **FIRSBY HALL FARM, CONISBROUGH.**

##### *An Archaeological Watching Brief at Firsby Hall Farm, Conisbrough. South Yorkshire*

Davies, G. Sheffield : ARCUS, 2002, 26pp, figs, tabs, refs

*Work undertaken by:* ARCUS

A watching brief was carried out on the site. No undisturbed deposits and no in situ structures were identified. There were numerous fragments of burnt clay probably from kilns, suggesting their presence nearby. These remains were identified as likely to be related to the medieval pottery production site previously identified in Firsby. [Au(adp)]

*Archaeological periods represented:* MD

3/1691 (E.04.J002)

SE 62000410

#### **MARKHAM MAIN RESTORATION PROJECTS, DONCASTER**

##### *Markham Main Restroration Project. Doncaster, South Yorkshire*

Archaeological Services WYAS Morley : Archaeological Services WYAS, 2002, 16pp, pls, figs, refs

*Work undertaken by:* Archaeological Services WYAS

An archaeological watching brief was maintained during part of the landscaping for the Markham Main Restoration Project. The Groundworks proved to be less intrusive than expected and no features or deposits of an archaeological origin were identified. [Au(abr)]

3/1692 (E.04.H001)

SE 53691203

#### **ST HELENS CHURCH, BURGHWALLIS**

##### *St Helen's Church, Burghwallis, South Yorkshire*

Dennison, E Beverley : Ed Dennison Archaeological Services, 2002, 21pp, colour pls, figs, tabs

*Work undertaken by:* Ed Dennison Archaeological Services

An archaeological watching brief was carried out on groundworks at the site. A pit was recorded containing a child's stone coffin, covered by two undecorated stone slabs. The remains of a slightly curved wall just to the north of the coffin was also observed. These features were left in situ and although undated, they may have been disturbed by the construction of the 12th century church. [Au(abr)]

*Archaeological periods represented:* UD

### Rotherham

3/1693 (E.04.J001)

SK 45528659

SK 47428888

#### **AUGHTON WATER MAIN**

##### *Aughton Water Main Rehabilitation, Aughton*

Bugless, J Barnard Castle : Northern Archaeological Associates, 2002, 8pp, figs

*Work undertaken by:* Northern Archaeological Associates

## Yorkshire &amp; Humberside Region

A total of 16 recorded archaeological sites were recognised within the study area. The most significant site being a possible Roman Road. Evidence for Iron Age, and Romano-British activity was widespread in the surrounding landscape and evidence of medieval and post-medieval activity was seen in place names and buildings. The watching brief only identified a dark linear feature identified as a ploughed out boundary ditch. [Au(abr)]

*Archaeological periods represented:* UD

3/1694 (E.04.F001)

SK 43109050

**CANKLOW WOODS, ROTHERHAM*****Canklow Woods, Rotherham, South Yorkshire. Topographical Survey***

Archaeological Services WYAS Morley : Archaeological Services WYAS, 2002, 114pp, figs, tabs, refs

*Work undertaken by:* Archaeological Services WYAS

A topographical survey of Canklow Woods revealed an Iron Age/Roman period settlement activity concentrated on the ridge to the east of the area. An agricultural community was assumed due to the association of terraces and field systems. Post-medieval quarrying activity was represented by brick/concrete structures and children's dens. The archaeological remains were little understood due to no exploratory excavation and public use of the woodland threatened the remains with erosion. [Au(abr)]

*Archaeological periods represented:* IA, PM, RO, UD

3/1695 (E.04.J003)

SK 51728819

**LAUGHTON EN LE MORTHERN WAR MEMORIAL*****Laughton en le Morthern War Memorial***

Archaeological Services WYAS Morley : Archaeological Services WYAS, 2002, 9pp, tabs, refs, figs

*Work undertaken by:* Archaeological Services WYAS

An archaeological watching brief overseeing the removal of a war memorial and the construction of new foundations for its re-installment within the churchyard of All Saints Church, Laughton en le Morthern, revealed no archaeological remains. A number of human bones were recovered from previous disturbances to graves in this area. [Au(abr)]

*Archaeological periods represented:* UD

**Sheffield**

3/1696 (E.04.J006)

SK 35808750

**COMPO LANE AND VICAR LANE*****An Archaeological Watching Brief During a Geotechnical Survey of Land Off Campo Lane and Vicar Lane, Sheffield***

Bell, S Sheffield : ARCUS, 2002, 21pp, figs, pls, refs

*Work undertaken by:* ARCUS

The survey uncovered structural remains the majority of which were identified as belonging to non-domestic buildings erected on the site in the late 19th century. One structure that was observed probably dated from an earlier phase of the building in the late 18th century. [Au(abr)]

*Archaeological periods represented:* MO, PM, UD

3/1697 (E.04.J005)

SK 32408250

**ECCLESALL WOODS, SHEFFIELD.**

*Hilltop Enclosure and Field System, Ecclesall Woods, Sheffield. Archaeological Survey*

Archaeological Survey and Evaluation Ltd Sheffield : Archaeological Survey and Evaluation Ltd, 2002, 14pp, tabs, figs, refs

*Work undertaken by:* Archaeological Survey and Evaluation Ltd

The complex features identified on Ecclesall Wood consist of two main elements: a hilltop enclosure defined by a curvilinear bank with intermittent counterscarp, and, a series of enclosures that formed part of an irregular aggregate field system. Both the enclosure and the field system were tentatively dated to the Iron Age or Romano-British periods on the basis of the morphology. The relationship between one of the enclosures and the counterscarp bank suggested that the field system was later than the hilltop enclosure. [Au(abr)]

*Archaeological periods represented:* UD

3/1698 (E.04.J007)

SK 27808390

**MAYFIELD ALPACAS, QUICKSAW FARM, FULWOOD LANE.**

*An Archaeological Watching Brief at Mayfield Alpacas, Quicksaw Farm, Fulwood Lane. Sheffield*

Bell, S. Sheffield : ARCUS, 2002, 6pp, colour pls

*Work undertaken by:* ARCUS

The watching brief revealed no features or deposits of archaeological significance [Au(adp)].