GAZETTEER OF ARCHAEOLOGICAL INVESTIGATIONS IN ENGLAND 2008

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2010

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Abbreviations

General abbreviations

Dating/Period abbreviations

Bibliographic abbreviations

colour pls	colour plates
figs	figures
pls	plates
рр	pages
refs	references
tabs	tables

Summary authorship attribution abbreviations

AIP	Summary compiled by member of <i>Archaeological Investigations Project</i> research team
٨	
Au	Report author's summary
Au(abr)	Report author's summary abridged
Au(adp)	Adapted from report author's text
Sec	Summary taken from secondary source
Sec(abr)	Secondary source abridged
Sec(adp)	Adapted from secondary source summary author's text
Sec(AIP)	Summary compiled by AIP research team member from secondary source
OASIS	Record supplied unaltered from completed OASIS database records.

Introduction

This publication represents the nineteenth in a series of Gazetteers that aim to provide an easily accessible annual listing of information about the nature and extent of archaeological investigations carried out in England. The series was developed from The Assessment Gazetteer 1982-1991, which was issued as as British Archaeological Bibliography Supplement (no.1) in October 1994. It was quickly realised that The Assessment Gazetteer 1982-91 was very limited in scope, it only dealt with Archaeological investigations directly related to the Town and Country Planning system in England, i.e. desk-based assessments, field evaluations, and environmental assessments. The present series is more ambitious, by encompassing other kinds of intervention types that involve some degree of ground disturbance which results in the recording and, in consequence, the destruction of archaeological deposits. As the project has progressed other forms of archaeological investigations have also been included in its remit; this not only expanded the criteria for how archaeology was undertaken, but included more detail of why archaeological recording was carried out i.e. as part of a building recording or estate management plan.

This latest Gazetteer has been compiled as the principal output of the *Archaeological Investigations Project (AIP)*, carried out in the School of Conservation Sciences at Bournemouth University for English Heritage between April 2009 and March 2010. An analysis of the main trends in the pattern of archaeological activity in England will be published as a separate report in due course. Information about *AIP* and its background can be found on the World Wide Web at the following address:

http://csweb.bournemouth.ac.uk/aip/aipintro.htm

Background: The listing of archaeological investigations

The publication of systematic annual gazetteers of archaeological investigations in England is neither new nor innovatory, but long overdue. In the early years of the present century the Earthworks Committee of the Congress of Archaeological Societies included within its annual report listings of "record and discovery" and "excavation" events. These reports were published for the years from 1903 down to 1939 (from 1931 to 1939 as the Research Committee) and contain much valuable information. Nothing similar was produced in the years immediately following the Second World War, however in 1961 the Ministry of Public Building and Works began publication of *Excavations: Annual Report*, a practice continued by its successor the Department of the Environment, down to 1976. The Council for British Archaeology published an annual review under the title *Archaeology in Britain* between 1967 and 1992, although its coverage focused on, and was structured around, the work of member organisations and institutions rather than sites and projects.

Some of the major "period" societies also began publishing annual listings of work falling within their particular academic areas of interest. *Medieval Archaeology* has since 1957 carried a section dealing with recent work; *Post-Medieval Archaeology* since its first publication in 1968; and *Britannia* since its first publication in 1970, building on a precedent established for Roman studies and published in the *Journal of Roman Studies* between 1921 and 1969. Nothing so comprehensive ever emerged for prehistoric archaeology, although the *Proceedings of the Prehistoric Society* carried a section containing summary excavation reports for most years between 1977 and 1985.

In recent years, a number of county archaeological journals have begun carrying listings of discoveries and summaries of projects within their geographical areas of interest. At a broader scale, many of the Council for British Archaeology's regional groups publish lists of recent work in their newsletters/annual reviews.

All of these summaries and reviews provide invaluable sources of information about projects and discoveries. They are important both for the time at which they are published and in a retrospective or historical context. Indeed, for a variety of reasons, some of these summaries are all that is known about investigations that have never been adequately published. The reality, however, is that since 1939 there has been no comprehensive summary of completed and ongoing archaeological work for England. Trying to stitch together what does exist in piecemeal summary listing is not easy and in any case does not give a complete picture. This situation contrasts with that in Scotland and Wales, where comprehensive annual summaries have been published by the Council for Scottish Archaeology since 1955 and the Council for British Archaeology Group 2/Wales since 1961.

The need for a summary account of work in England is made still more necessary by the sheer pace and scale of archaeological activity, and the common interest shared by all archaeologists in wishing to know what has happened where and when, so as to better inform their work and alert them to the implications of their findings. In the case of minor investigations with limited positive results, the publication of a statement in an annual summary, together with an appropriate report to the relevant Sites and Monuments Record may satisfy professional obligations to publish and make available the results of work undertaken.

Content, scope, sources and format

A wide range of archaeological investigations were considered by *AIP*, and these investigations can be broadly classified according to the nature of the work itself. Eight main groups are recognised, and in this classification use is made of definitions and guidance contained in planning guidance (DoE 1990) and the series of "standards" issued by the Institute of Field Archaeologists.

- I **Desk-Based Assessments (Database Code B)**: Assessments of the known or potential archaeological resource within a specified area or site (land-based, inter-tidal or underwater), consisting of a collation of existing written and graphic information in order to identify the likely character, extent, quality and worth of the known or potential archaeological resource in a local, regional or national context as appropriate (IFA 1994a, 1; and see DoE 1990, para. 20).
- II **Field Evaluations (Database Code C)**: A limited programme of nonintrusive and/or intrusive fieldwork which determines the presence or absence of archaeological features, structures, deposits, artefacts or ecofacts within a specified area or site (land-based, inter-tidal or underwater). If archaeological remains are present, field evaluation defines their character and extent, and relative quality; and it enables an assessment of their worth in a local, regional, national or international context as appropriate (IFA 1994b, 1; and see DoE 1990, para. 21).
- III Environmental Assessments (Database Code D): These are programmes of work carried out under the terms of the European Directive 85/337/EEC and council directive 97/11/EC (implemented in the UK as Town and Country Planning (Assessment of Environmental Effects) Regulations 1988 (SI 1199) and The Town and Country Planning (Environmental Impact Assessment) Regulations 1999 (SI No.29), respectively), and often combine desk-based assessment and field evaluation.
- IV Other Investigations (Database Code E): This embraces a wide range of archaeological investigation types, which mainly fall into two groups in terms of their rationale. First are "post-determination" events such as open-area excavations, watching briefs, recorded observations and building surveys that are carried out under the terms of a planning condition or agreement of some kind in advance of development; this work is sometimes collectively referred to as "rescue archaeology". Second are excavations and surveys of various sorts that are undertaken outwith the requirements of the Town and Country Planning system; investigations falling within this second group are sometimes referred to as "research" excavations, but this is a misnomer since all archaeological investigations are pieces of research.
- V **Estate Management Surveys (Database Code F)**: These will be similar in nature to a desk-based assessment for development purposes, but relates instead to the production of a defined-purpose management plan. Such work is likely to include documentary research, inspection of existing records, walkover inspection surveys and perhaps some limited fieldwalking or geophysical surveys.
- VI **Building Recording (Database Code G)**: Archaeological Building Investigation and Recording is defined as a programme of work

intended to establish the character, history, dating, form and archaeological development of a specified building, or structure, or complex and its setting, including its buried components, on land or under water (IFA 1996, 1).

- VII **Geophysical investigations (Database event signifier H):** To include the following types of archaeological investigation: Electromagnetic survey, Ground penetrating radar, Magnetic susceptibility, Magnetometer, Microgravity, Resistivity, Resistivity depth sounding, Resistivity profile, Seismic Refraction
- VIII **Maritime investigations (Database event signifier M):** Archaeological maritime investigations for the most part, use broadly similar land-based archaeological techniques that have been adapted for use underwater (The marine archaeological resource, IFA 2000). As well as intrusive archaeological techniques and visual surveys Geophysical and other remote techniques have also developed for use in an underwater environment. Areas of estuary and intertidal areas have been included under this designation.

Apart from desk-based assessments forming part of the development control process, or archaeological building recording other kinds of non-interventional survey have been omitted, unless they are reported alongside interventional events. One obvious example of this split is with geophysical surveys which are sometimes carried out as discrete events while in other cases as part of multi-method study. A further listing of geophysical surveys was compiled by English Heritage, and is available on the World Wide Web at: http://sdb2.eng-h.gov.uk/

Three main sources were used in identifying and tracking down information about completed and ongoing projects. First, and by far the most important source, were reports and records inspected during visits to archaeological contractors and curators in every county. Second were published listings and summaries of projects undertaken. And third were completed returns of *pro forma* report sheets circulated to local societies, University departments, and organisations which could not be visited by research staff from the *AIP*. Throughout this work the emphasis has been on archaeological projects that have been completed during the year, no matter how large or small they may have been. In the case of long term projects spanning several years, the archaeological works actually carried out in the year covered by the particular Gazetteer are listed.

Most of the reports summarised here are circulated typescript or loose-bound volumes prepared on a desk-top publishing system. Few of them have ISBN

numbers, and their circulation is typically restricted. Within the sphere of commercial archaeology at least, most were produced for clients in support of planning applications, as background papers for public consultation, or in fulfilment of planning conditions or agreements. No details of availability or cost are provided, but the name of the issuing authority is given wherever possible. Neither English Heritage nor the originators of this Gazetteer are able to supply copies or extracts of any of these reports (except those for which they are themselves the issuing authority), and any enquiries about the reports listed should be addressed directly to the relevant issuing authority.

The details given are as full as may be permitted from scrutiny of the reports themselves or from information supplied by authors, issuing authorities, or, exceptionally, summary sources. Wherever given, the site name is as set out in the report, as are National Grid References. The bibliographic reference follows the style established by the *British and Irish Archaeological Bibliography*. Where no specific author is identified on the report's title page (or elsewhere in the report) the term "Anon" or the name of the relevant investigating body is used in place of the author's name. Where no exact title for a report has been supplied by the issuing authority a substitute title enclosed in square brackets has been given (e.g. [Report on an evaluation at Windcott Hill]).

Wherever possible the author's own summary has been used in whole or in part, but where this is not available a short abstract of the report has been prepared by a member of the *AIP* team. These abstracts should be regarded as general statements of what the referenced report contains. While every effort has been made to check details of sources and the content of summaries, the Gazetteer originators accept absolutely no responsibility for errors or inaccuracies in the material presented. The listings are intended as fair guides to what is available rather than a set of definitive statements. Accordingly, the original documentation should always be checked if it is to be referred to in publications or discussion.

Where possible, SMR reference numbers have been included in the entries, but at the time of the visits made to collect data many reports had yet to be entered into the relevant SMR system and so had not in consequence had a number assigned to them. The format of the entries is detailed further in the section below entitled "Anatomy of a typical Gazetteer entry: guidance notes for users".

List of English Heritage Regions comprising constituent Counties, Districts, Metropolitan Boroughs and Unitary Authorities

EAST MIDLANDS

Derby

Derbyshire

Districts: Amber Valley, Bolsover, Chesterfield, Derbyshire Dales, Erewash, High Peak, North East Derbyshire, South Derbyshire

Leicester

Leicestershire

Districts: Blaby, Charnwood, Harborough, Hinckley & Bosworth, Melton, North West Leicestershire, Oadby & Wigston

Lincolnshire

Districts: Boston, East Lindsey, Lincoln, North Kesteven, South Holland, South Kesteven, West Lindsey

North East Lincolnshire North Lincolnshire

Northamptonshire

Districts: Corby, Daventry, East Northamptonshire, Kettering, Northampton, South Northamptonshire, Wellingborough

Nottingham

Nottinghamshire

Districts: Ashfield, Bassetlaw, Broxtowe, Gedling, Mansfield, Newark & Sherwood, Rushcliffe

Rutland

EASTERN REGION

Bedfordshire

Districts: Bedford, Mid Bedfordshire, South Bedfordshire

Cambridgeshire

Districts: Cambridge, East Cambridgeshire, Fenland, Huntingdonshire, South Cambridgeshire

Essex

Districts: Basildon, Braintree, Brentwood, Castle Point, Chelmsford, Colchester, Epping Forest, Harlow, Maldon, Rochford, Tendring, Uttlesford

Hertfordshire

Districts: Broxbourne, Dacorum, East Hertfordshire, Hertsmere, North Hertfordshire, St Albans, Stevenage, Three Rivers, Watford, Welwyn Hatfield

Luton

Milton Keynes

Norfolk

Districts: Breckland, Broadland, Great Yarmouth, King's Lynn & West Norfolk, North Norfolk, Norwich, South Norfolk

Peterborough

Southend-on-Sea

Suffolk

Districts: Babergh, Forest Heath, Ipswich, Mid Suffolk, St Edmundsbury, Suffolk Coastal, Waveney

Thurrock

GREATER LONDON

London Boroughs: City of Westminster, Barking & Dagenham, Barnet, Bexley, Brent, Bromley, Camden, City of London, Croydon, Ealing, Enfield, Greenwich, Hackney, Hammersmith & Fulham, Haringey, Harrow, Havering, Hillingdon, Hounslow, Islington, Kensington & Chelsea (Royal Borough), Kingston upon Thames (Royal Borough), Lambeth, Lewisham, Merton, Newham, Redbridge, Richmond upon Thames, Southwark, Sutton, Tower Hamlets, Waltham Forest, Wandsworth

NORTH EAST

Darlington

Durham

Districts: Chester-le-Street, Derwentside, Durham, Easington, Sedgefield, Teesdale, Wear Valley

Former County of Tyne & Wear

Metropolitan Boroughs: Gateshead, Newcastle upon Tyne, North Tyneside, South Tyneside, Sunderland

Hartlepool

Middlesbrough

Northumberland

Districts: Alnwick, Berwick-upon-Tweed, Blyth Valley, Castle Morpeth, Tynedale, Wansbeck

Redcar & Cleveland

Stockton-on-Tees

NORTH WEST

Blackburn with Darwen

Blackpool

Cheshire

Districts: Chester, Congleton, Crewe & Nantwich, Ellesmere Port & Neston, Macclesfield, Vale Royal

Cumbria

Districts: Allerdale, Barrow-in-Furness, Carlisle, Copeland, Eden, South Lakeland

Greater Manchester Area

Metropolitan Boroughs: Bolton, Bury, Manchester, Oldham, Rochdale, Salford, Stockport, Tameside, Trafford, Wigan

Halton

Lancashire

Districts: Burnley, Chorley, Fylde, Hyndburn, Lancaster, Pendle, Preston, Ribble Valley, Rossendale, South Ribble, West Lancashire, Wyre

Merseyside

Metropolitan Boroughs: Knowsley, Liverpool, St Helens, Sefton, Wirral

Warrington

SOUTH EAST

Bracknell Forest

Brighton & Hove

Buckinghamshire

Districts: Aylesbury Vale, Chiltern, South Buckinghamshire, Wycombe

East Sussex

Districts: Eastbourne, Hastings, Lewes, Rother, Wealden

Hampshire

Districts: Basingstoke & Deane, East Hampshire, Eastleigh, Fareham, Gosport, Hart, Havant, New Forest, Rushmoor, Test Valley, Winchester

Isle of Wight

Kent

Districts: Ashford, Canterbury, Dartford, Dover, Gravesham, Maidstone, Sevenoaks, Shepway, Swale, Thanet, Tonbridge & Malling, Tunbridge Wells

Medway Towns Oxfordshire

Districts: Cherwell, Oxford, South Oxfordshire, Vale of White Horse, West Oxfordshire

Portsmouth

Reading

Slough

Southampton

Surrey

Districts: Elmbridge, Epsom & Ewell, Guildford, Mole Valley, Reigate & Banstead, Runnymede, Spelthorne, Surrey Heath, Tandridge, Waverley, Woking

West Berkshire

West Sussex Districts: Adur, Arun, Chichester, Crawley, Horsham, Mid Sussex, Worthing

Windsor & Maidenhead

Wokingham

SOUTH WEST

Bath and North East Somerset

Bournemouth

Bristol

Cornwall

Districts: Caradon, Carrick, Kerrier, North Cornwall, Penwith, Restormel

Devon

Districts: East Devon, Exeter, Mid Devon, North Devon, South Hams, Teignbridge, Torridge, West Devon

Dorset

Districts: Christchurch, East Dorset, North Dorset, Purbeck, West Dorset, Weymouth & Portland

Gloucestershire

Districts: Cheltenham, Cotswold, Forest of Dean, Gloucester, Stroud, Tewkesbury

North Somerset

Plymouth

Poole

Somerset

Districts: Mendip, Sedgemoor, South Somerset, Taunton Deane, West Somerset

South Gloucestershire

Swindon

Torbay

Wiltshire

Districts: Kennet, North Wiltshire, Salisbury, West Wiltshire

WEST MIDLANDS

Birmingham Area

Metropolitan Boroughs: Birmingham, Coventry, Dudley, Sandwell, Solihull, Walsall, Wolverhampton

Herefordshire

Shropshire

Districts: Bridgnorth, North Shropshire, Oswestry, Shrewsbury & Atcham, South Shropshire

Staffordshire

Districts: Cannock Chase, East Staffordshire, Lichfield, Newcastle-under-Lyme, South Staffordshire, Stafford, Staffordshire Moorlands, Tamworth

Stoke-on-Trent

Telford & Wrekin

Warwickshire

Districts: North Warwickshire, Nuneaton & Bedworth, Rugby, Stratford-on-Avon, Warwick

Worcestershire

Districts: Bromsgrove, Malvern Hills, Redditch, Worcester, Wychavon, Wyre Forest

YORKSHIRE & HUMBERSIDE

East Riding of Yorkshire

Former County of South Yorkshire

Metropolitan Boroughs: Barnsley, Doncaster, Rotherham, Sheffield

Former County of West Yorkshire

Metropolitan Boroughs: Bradford, Calderdale, Kirklees, Leeds, Wakefield

Kingston Upon Hull

North Yorkshire

Districts: Craven, Hambleton, Harrogate, Richmondshire, Ryedale, Scarborough, Selby

York

Anatomy of a gazetteer entry - notes for users

□ 1/18<u>9</u>□(B.90.0047)

_ □ST65934559

- TB PICNIC SITE, NUTWOOD
 Archaeological Field Evaluation: TB Picnic Site, Nutwood (NAFG Report No. 12/2001)
- Bear, R T Nutwood: Nutwood Archaeological Fieldwork Group, 1999, 15pp, colour pls, figs, refs
- □ The area proposed for development was, in the 18th century, part of Nutwood Common. The site was semi-wooded and was used for hunting from the 16th century. The common was enclosed by Act of Parliament in 1780. By 1920 the area had become a partially landscaped garden for Appleton House, a purpose-built Rest Home. The arrangement of the grounds was designed for psychotherapeutic reasons, permitting walking, games and picnicking. As well as the remains of the modern landscape garden features, cartographic sources indicated remnants of medieval ridge and furrow. No areas of certain ancient woodland were identified.
- S Archaeological periods represented: MD, PM, MO, UD

er er er

- Gazetteer entry number for investigation: Each investigation entry for the 1999 Gazetteer volume has a unique individual number with two elements: the Gazetteer Section Number in which the investigation record is contained and a serial number. These numbers should be used to enable the location of each investigation within the volume using the author, investigator and period/dating indexes provided at the end of the Gazetteer volume.
- □ *Archaeological Investigation Project* database reference number for the relevant investigation record (for internal *AIP* use only)
- National Grid Reference: An eight figure grid reference prefixed by the relevant National Grid letters has been recorded where provided in the reports, etc. accessed.
- □ Site/project name and location: The name of the site or development project, giving some indication of its location, is given.
- Report title : The full title of the report relating to the investigation is given.; in the case of an "unpublished" monograph-type report of the kind illustrated this may include an internal report number, if recorded. Square brackets are used to indicate either that the title has been "made-up" by a member of the project team because the document referenced lacked a formal title, or that a document with the title given (or something closely approximating to it) is known to exist but was not actually inspected by a member of the project team.
- Other publication details: Normally comprises the name of the organisation/individual responsible for authoring or editing the report, followed by the place of issue/publication, the name of the organisation

responsible for issue/publication, the year of issue/publication and a description of the physical format of the document including the total number of pages, and the presence of figures, tables, plates etc. (see abbreviations for codes used). Occasionally, where the report represents an article in a published monograph or serial, or where a summary abstract has been obtained from a 'secondary source' and the original report has not been seen, the name of the originator of the article, monograph, or summary note will be given followed by a 'Source Number', the relevant page, and a description of the content of the article/summary note (presence of figures, plates, tables etc.). The 1999 project did not encounter any instances of this.

- □ Summary of investigation.
- Summary authorship attribution code: See relevant list of abbreviations/codes used for further information.
- SMR Primary Record Numbers: Relevant Sites and Monuments Record reference numbers.
- Archaeological periods represented: The broad dating of the archaeological remains identified during the course of the investigation (please refer to relevant list of abbreviations/codes used for further information).

Other annotations

Square brackets are used in Gazetteer entries to indicate either that information was not available or recorded for the relevant part of the Gazetteer entry, or that due to the nature of the source material, a significant degree of interpretation and inference was necessary in compiling the digest entry.

Acknowledgements

The Archaeological Investigations Project was funded by English Heritage

In carrying out the *Archaeological Investigations Project* and compiling this Gazetteer the project team would like to thank all those who have contributed information, facilitated access to archives and libraries, and responded to enquiries, especially all the County Archaeological Officers, SMR Officers, the National Trust, the English Heritage Signposting team and staff of archaeological contracting units and consultancies around the country. Many local archaeological societies are now also regular contributors to the project as well as University departments involved in fieldwork, so thanks to them also.

References

- DoE, 1990, *Planning Policy Guidance: Archaeology and Planning* (= PPG16). London. Department of the Environment
- IFA, 1994a, *Standard and Guidance for Archaeological Desk-based Assessments*. Birmingham. Institute of Field Archaeologists
- IFA, 1994b, *Standard and Guidance for Archaeological Field Evaluations*. Birmingham. Institute of Field Archaeologists
- IFA, 1996, Standard and Guidance for the Archaeological Investigation and Recording of Standing Buildings or Structures. Manchester. Institute of Field Archaeologists

East Midlands Derbyshire

Derbyshire Dales

(F.17.3950/2008)

Parish: Bonsall

SK27005700

Postal Code: DE4 2BB

DERWENT VALLEY MILLS Derwent Valley Mills- World Heritage Site Landscape Project. Cromford and Belper Survey Transects, Level 1 survey

Jurecki, K Sheffield : ARCUS, 2008, 70pp, colour pls, figs, tabs, refs *Work undertaken by:* ARCUS

The areas relating to the lead-mining and smelting, mineral extraction, stone and lime quarrying, coal mining, ironworking, nail making and pottery making were investigated. The survey confirmed the importance of the area as the birthplace of the factory system where, in the 18th century, water power was successfully harnessed for textile production. Evidence showed the sites of Roman pottery kilns [e.g. Lumb Brook] and industrial activity through to the modern period. [Au(adp)]

Archaeological periods represented: MO, RO OASIS ID: no

(F.17.3951/2008)

Parish: Brassington BRASSINGTON Brassington. Conservation Area Appraisal

Morris, M Ipstones : Mel Morris Conservation, 2008, 87pp, colour pls, figs, tabs, refs *Work undertaken by:* Mel Morris Conservation An assessment of the cultural heritage recorded 27 Listed Buildings within the village but no Scheduled monuments. [Au(adp)]

OASIS ID: no

(F.17.3952/2008)

SK16506350

SK23505450

Postal Code: DE4 4HA

Postal Code: DE4 1LW

Parish: Middleton and Smerrill **ARBOR LOW AND GIB HILL** *Arbor Low and Gib Hill. Conservation Plan 2008*

McGuire, S & Smith, K Bakewell : English Heritage & Peak District National Park Authority, 2008, 125pp, colour pls, figs, refs

Work undertaken by:

An assessment was made of the monument complex which judged that recent conservation work moved the Arbor Low Henge, stone circle and barrow and the Gib Hill double barrow from a designation of having been at medium risk and in a declining condition to an improving condition. [Au(abr)]

Archaeological periods represented: NE OASIS ID: no

High Peak

(F.17.3953/2008)

Parish: Charlesworth

SK03909460

Postal Code: SK137RQ

THE OLIVE AND PARTINGTON PAPER WORKS AT GLOSSOP The Olive and Partington Paper Works at Glossop

Hood, W Manchester : University of Manchester History Department, 2008, 26pp, colour pls, figs, refs

Work undertaken by: William Hood

As part of an exercise towards an MA, it was noted that much of the Turnlee site buildings had been demolished along with all the mill ponds and filter ponds. The former Charlstown Bleachworks Buildings still survived together with the former Olive Partington offices. The underground flue connecting the works to a chimney situated on a hillside were recently unearthed. [Au(adp)]

Archaeological periods represented: PM OASIS ID: no

Lincolnshire

Boston

(F.32.3954/2008)

Postal Code: PE229PP

TF39755247

Parish: Old Leake

CHAPEL ROAD, LEAKE COMMONSIDE, OLD LEAKE

Archaeological Watching Brief at Chapel Road, Leake Commonside, Old Leake, Lincolnshire

Cope-Faulkner, P Sleaford : Archaeological Project Services, Report: 61/08 2008, 12pp, colour pls, figs, tabs, refs

Work undertaken by: Archaeological Project Services

The watching brief encountered a Roman ditch that appeared to be related to a nearby saltern, with a post-medieval ditch demarcating a boundary visible on 19th century maps. Finds included a fragment of briquetage, associated with salt production, Roman pottery, fired clay and a fragment of animal bone. [Au(adp)]

Archaeological periods represented: RO, PM OASIS ID: archaeol1-43444

North Kesteven

(F.32.3955/2008)

TF02607089

Parish: Washingborough

Postal Code: LN4 1AB THE RECREATION GROUND, FEN ROAD, WASHINGBOROUGH Archaeological Watching Brief at The Recreation Ground, Fen Road, Washingborough, Lincolnshire

Trott, K Sleaford : Archaeological Project Services, Report: 138/08 2008, 14pp, colour pls, figs, tabs, refs

Work undertaken by: Archaeological Project Services

The watching brief revealed a sequence of modern topsoil, redeposited natural [a levelling layer], buried topsoil and natural sands. No artefacts were retrieved. [Au(abr)]

OASIS ID: archaeol1-53313

Eastern Region Hertfordshire

Dacorum

(F.26.3956/2008)

Postal Code: HP3 8AG

TL07040496

Parish: Nash Mills Posta HIGHBARNS, HEMEL HEMPSTEAD Archaeological Appraisal: Highbarns, Hemel Hempstead, Hertfordshire

Hunn, J Milton Keynes : Archaeological Services & Consultancy Ltd., Report: 1081 2008, 56pp, figs, tabs, refs

Work undertaken by: Archaeological Services & Consultancy Ltd.

Until the ground collapse in May 2007, there was no visual evidence for the presence of subterranean chalk features. Their depth and their morphology suggested they were the results of chalk mining. Documentary evidence indicated the presence of an additional chalk mine. [Au(abr)]

SMR primary record number: R2126 Archaeological periods represented: UD OASIS ID: no

MULTI-COUNTY RECORD

Breckland, St. Edmundsbury

(F.50.3957/2008)

Parish: Cranwich, West Stow

TL82207320, TL77109510, TL84307540 Postal Code: IP286UT, IP311PR, IP265LU

RAPID EARTHWORK IDENTIFICATION SURVEY Rapid Earthwork Identification Survey

Craven, J Ipswich : Suffolk County Council Archaeological Service, Report: 2008/188 2008, 11pp, figs, refs

Work undertaken by: Suffolk County Council Archaeological Service

A rapid archaeological earthwork survey of forestry compartments was carried out during July 2008 in north-west Suffolk and south Norfolk. This was part of an ongoing program which aimed to identify any earthworks or other visible archaeological features which survived within areas managed by the Forestry Commission, and to establish whether any of these earthworks would be affected by, and required possible protection from, planned programmes of destumping, felling or other activities. [Au(abr)]

OASIS ID: no

Norfolk

Broadland

(F.33.3958/2008)

TG17002800

Parish: Blickling

Estate Management

Postal Code: NR116NL

BLICKLING ESTATE An Archaeological & Historical Landscape Survey, Blickling Estate

Penn, KNorwich : NAU Archaeology, 2008, 3pp Work undertaken by: NAU Archaeology The report was a study and evaluation of the many archaeological sites and man-made landscapes in the National Trust Blickling Estate. Included on the site were prehistoric and later finds as well as a road, farms, windmills, an airfield and pillboxes. [Sec(adp)]

SMR primary record number: ENA5782 Archaeological periods represented: NE, MO, PM, PR, UD Serial: National Trust Events 2008, National Trust, , OASIS ID: no

(F.42.3961/2008)

TL93557006

Parish: Ixworth Postal Code: IP312UL COACH HOUSE, STOW ROAD, IXWORTH Coach House, Stow Road, Ixworth. IXW 065: A Report on the Archaeological Monitoring

Tester, A Ipswich : Suffolk County Council Archaeological Service, Report: 2008/030 2008, 2pp, figs

Work undertaken by: Suffolk County Council Archaeological Service

Archaeological monitoring of footing trenches revealed a build-up of modern debris over a truncated ground surface. There was no evidence of any archaeological remains. [Au(abr)]

OASIS ID: no

Greater London Greater London Authority

Ealing

(F.01.3963/2008)

TQ17508050

Postal Code: W13 0EA

Parish: Ealing St. Mary FOURTEEN SCHOOLS WITHIN EALING Ealing Council. Building School for the Future Programme. Archaeological Issues and Constraints Assessment

Twickenham : AOC Archaeology Group, 2008, 137pp, colour pls, figs, tabs, Buckley, A refs

Work undertaken by: AOC Archaeology Group

A survey of fourteen schools within Ealing found that there was the potential for any future works to impact upon designated sites at some locations. Further archaeological mitigation may be required when schemes have been developed for each site. [Au(adp)]

SMR primary record number: Lon-Eal.11 OASIS ID: no

> North East Former County of Tyne & Wear

Gateshead

(F.05.3964/2008)

NZ23805930

Postal Code: NE110GP

Parish: Lameslev **RACENSWORTH CASTLE AND ESTATE. GATESHEAD** Ravensworth Castle and Estate, Gateshead. Conservation Plan (6 vols)

North of England Civic Trust Newcastle upon Tyne : North of England Civic Trust, 2008, 550pp, colour pls, figs, tabs, refs

Work undertaken by: North of England Civic Trust

A survey of the archaeological resource was conducted upon the Ravensworth Estate. The large 340ha estate was virtually under one ownership and comprised arable and pasture meadows, extensive commercial woodland, ponds and isolated farm and residential buildings. At its heart was a complex of ruined buildings which in turn comprised a medieval castle, an 18th century Palladian Villa and a 19th century Picturesque Gothic country house, stables and designed landscape. Remnants of the first and last of these survived as upstanding ruins. [Au(adp)]

SMR primary record number: 2008/194 Archaeological periods represented: MD, PM OASIS ID: no

Sunderland

(F.05.3965/2008)

Parish: Bishopswearmouth **BARNES PARK. SUNDERLAND (I)** Barnes Park, City of Sunderland

NZ38005560

Postal Code: SR3 4AH

Archaeo-Environment Ltd. Lartington : Archaeo-Environment Ltd., 2008, 46pp, colour pls, figs, tabs, refs

Work undertaken by: Archaeo-Environment Ltd.

The park was mostly laid out between 1907-09 although Low Barnes house survived until 1921. The mid-19th century entrance gates and the earlier avenue of trees from the Durham road were retained. The only other traces of the pre-park landscape were the stable block and arch, later re-used as a tea room, and some small fragments of moulded stonework at several locations most likely surviving from demolition of the Low Barnes house and its garden features. The park itself had much of its original layout, design and built features. In particular the bandstand, the lakes, cascades and original iron railings along the west and north sides. [Au(abr)]

SMR primary record number: 2008/189 Archaeological periods represented: PM OASIS ID: no

(F.05.3966/2008)

NZ38005560

Postal Code: SR3 4AH

Parish: **BARNES PARK, SUNDERLAND (II)** Barnes Park, Sunderland. Conservations Management Plan. Parks for People Stage 2 Application

Hammond, N Lartington : Archaeo-Environment Ltd, 2008, 22pp, pls, figs, refs Work undertaken by: Archeo-Envinrment Ltd.

The design and construction of Barnes Park was not properly recorded. As far as could be gathered, the need for the park was recognised before 1904 and the land purchased with the build opportunity of the recession of 1907. It was opened in 1909. The park contained numerous items of interest, including a Civil War era cannon. [Au(adp)]

SMR primary record number: 2008/147 Archaeological periods represented: PM OASIS ID: no

Northumberland

Alnwick

(F.35.3967/2008)

NT80600830

Parish: Alwinton

Postal Code: NE657BY

THIRL MOOR CAIRNS, OTTERBURN ATE

Earthwork Survey and Photographic Recording. Thirl Moor Cairns, Otterburn ATE, Northumberland

Ronan. D Barnard Castle : Northern Archaeological Associates, Report: NAA08/35 2008, 21pp, colour pls, figs, tabs, refs

Work undertaken by: Northern Archaeological Associates

A topographic survey was carried out of three Bronze Age burial cairns on the summit of Thirl Moor, as part of the ongoing survey and management of major archaeological monuments in the area. The cairns were spread over a distance of some 70m, with one smaller satellite cairn [c.5m in diameter] recorded on the southern edge of the northernmost cairn. All the cairns were made of local stone, and ranged in diameter from 16m to 20m. Damage had been inflicted on most of the cairns, however, no cists had been exposed in any of them, and it was likely that any burials they may have contained would have remained intact. [Au(adp)]

Archaeological periods represented: BA OASIS ID: no

(F.35.3968/2008)

NT95170029

Postal Code: NE657AL

Parish: Harbottle THE BEACON CAIRN, OTTERBURN ATA The Beacon Cairn, Otterburn ATA. Earthwork Survey and Photographic Recording

Barnard Castle : Northern Archaeological Associates, Report: NAA08/36 Ronan, D 2008. 32pp, colour pls, figs, tabs, refs

Work undertaken by: Northern Archaeological Associates

A topographic survey of a Bronze Age burial cairn was carried out as part of the ongoing survey of major archaeological monuments within the Otterburn Army Training Area. The cairn was broadly ovate in form and measured c.24.6m along its longest axis and stood up to 2.3m high. The cairn had suffered major damage in the form of excavated shelter hollows or gun pits, with one possible cist exposed. Other burials may have remained intact. [Au(adp)]

Archaeological periods represented: BA OASIS ID: no

Berwick-upon-Tweed

(F.35.3969/2008)

NT88726063

Parish: Horncliffe

Postal Code: TD151UE

ALDENSHIELS DESERTED MEDIEVAL SETTLEMENT, OTTERBURN ATE Topographic Earthwork Survey. Aldenshiels Deserted Medieval Settlement, Otterburn ATE, Northumberland

Ronan, D & Robinson, G Barnard Castle : Northern Archaeological Associates, Report: 08/24 2008, 52pp, colour pls, figs, tabs, refs

Work undertaken by: Northern Archaeological Associates

Ten structures and 35 features were recorded as part of an ongoing programme of survey. Overall, the condition of the site was fair but in gradual decline, under medium vulnerability from quad-bike tracks and livestock. The remains were separated into two broad phases of activity based on visible relationships between features and spatial considerations. The earliest phase was based on a tentative interpretation of a sub-circular enclosure as part of an Iron Age/Roman enclosed farmstead. Phase B comprised the medieval and post-medieval settlement and field systems. The remains at the site were an important example of upland settlement , with the potential to further expand the understanding of the nature of medieval and possibly earlier exploitation of the area. [Au(adp)]

Archaeological periods represented: PM, MD, IA OASIS ID: no

North West Cheshire

Chester

(F.13.3970/2008)

SJ54306600

Parish: Willington Postal Code: CW6 0LY HABITATES AND HILLFORTS OF THE CHESHIRE SANDSTONE RIDGE Habitats and Hillforts of the Cheshire Sandstone Ridge. Desk-based Assessment

Vannan, A Lancaster : Oxford Archaeology North, Report: 2007-8/749 2008, 166pp, colour pls, figs, tabs, refs

Work undertaken by: Oxford Archaeology North

A desk-based assessment revealed that varying levels of intrusive and non-intrusive work had been undertaken at six hillforts. With the exception of Beeston Castle, all of the excavations focused solely on the defensive circuits of the fort. [Au(abr)]

SMR primary record number: R2893 OASIS ID: no

Cumbria

Allerdale

(F.16.3971/2008)

Parish: Buttermere BUTTERMERE AND LOWESWATER Historic Landscape Survey of Buttermere and Loweswater NY17211987

Postal Code: CA139UY

Oxford Archaeology North Lancaster : Oxford Archaeology North, 2008, 22pp Work undertaken by: Oxford Archaeology North The historic landscape survey of Buttermere and Loweswater combined archaeological field survey and documentary analysis and encountered many prehistoric and post-medieval monuments. [Sec(adp)]

SMR primary record number: ENA5547 Archaeological periods represented: PR, PM Serial: National Trust Events 2008, National Trust, , OASIS ID: no

(F.16.3972/2008)

Postal Code: CA139UY

NY16602030

Parish: BUTTERMERE VALLEY Buttermere Valley: Visit by Lorton and Derwent Fells Local History Society Volunteer

Lund, J Swindon : National Trust, 2008, 3pp Work undertaken by: Lorton and Derwent Fells Local History Society A visit found a charcoal burning platform, field systems, clearance cairns, ridge and furrow and embankments. [Sec]

Archaeological periods represented: MD, UD Serial: National Trust Events 2008, National Trust, , OASIS ID: no

South Lakeland

(F.16.3973/2008)

NY26700810

Parish: Lakes

Postal Code: LA229JY

AXE FACTORY SITES ON THE EDGE OF MARTCRAG MOOR Brief Assessment and Provisional Recommendations for the Recently Discovered Axe Factory Sites on the Edge of Martcrag Moor

Quartermaine, JLancaster : Oxford Archaeology North, 2008, 1p Work undertaken by: Oxford Archaeology North A brief assessment and provisional recommendations for the recently discovered axe factory sites on the edge of Martcrag Moor, Great Langdale, was carried out. [Sec(adp)]

SMR primary record number: ENA4781 Serial: National Trust Events 2008, National Trust, , OASIS ID: no

Greater Manchester Area

Tameside

(F.02.3974/2008)

SJ94509750

Postal Code: SK164AF

Parish: Mossley **OLD CHAPEL HALL, DUKINFIELD** Conservation Management Plan. Old Chapel Hall, Dukinfield, Tameside

Birmingham : CgMs, Report: KH/JEfTB/7929 2008, 82pp, pls, colour pls, figs, Hulka, K tabs, refs Work undertaken by: CgMs

Dating from the late early 17th century, Dukinfield Old Hall Chapel was a roofless Grade II* Listed Building which was on English Heritage's register of buildings at risk, in Category C (Poor). It was described as the former domestic chapel of Dukinfield Hall and later a transept of a Congregational chapel, neither of which were extant. Emergency consolidation works had been undertaken in the past, and discussions had taken place with the local authority on the repair of the building as part of the redevelopment of the surrounding site. The areas which needed the most urgent attention were the north wall of the nave and the south wall of the chancel. Other parts of the building, notably the west end of the south wall of the nave, also need attention in the near future. [Au(abr)]

Archaeological periods represented: PM OASIS ID: no

Lancashire

Burnley

(F.30.3975/2008)

SD79093369

Postal Code: BB127HE

Parish: Padiham MEMORIAL PARK, PADIHAM

Memorial Park, Padiham, Lancashire: Archaeological and Historical Landscape Survey

Blythe, K Lancaster : Oxford Archaeology North, Report: 2008-2009/809 2008, 63pp, colour pls, figs, tabs, refs

Work undertaken by: Oxford Archaeology North

Historical research indicated that the original plans for the park produced by Thomas Mawson were not implemented. The reason for this probably reflected the lack of funds after the war. In 1921, the land was purchased by the council for the park and the laying of paths commenced. Later that year, a war memorial and was erected. This was followed by two shelters, an open air stage and a further memorial for nine local people killed in an air crash in 1970. All of these features still survived within the park, although only the remains of the bandstand survive as it was burnt down in 1956. Knight Hill House ceased to be a museum in 1952 and was then used as a day care centre for the elderly. In the south-east part of the park, bowling greens and tennis courts were set up in 1923-4 and two pavilions were built next to the greens. Later additions have included a public bath, which later became a leisure centre, a children's play area, a ball court, a skate park and a youth centre. [Au(abr)]

SMR primary record number: 4259 Archaeological periods represented: MO OASIS ID: no

South East Buckinghamshire

Aylesbury Vale

(F.11.3977/2008)

SP66503639

Parish: Stowe Postal Code: MK185DA "TREWETHA", DADFORD ROAD, STOWE "Trewetha", Dadford Road, Stowe. Landscape Impact Assessment, Part 1

Woodfield, P Stony Stratford : Woodfield A & A Services, 2008, 1p Work undertaken by: Woodfield A & A Services In response to Buckinghamsire County Archaeological Services a watching brief was undertaken, relating to planning application 08/09122/APP. This was on the site of a possible Roman road. [Sec(adp)]

SMR primary record number: ENA5695 Archaeological periods represented: RO Serial: National Trust Events 2008, National Trust, , OASIS ID: no

East Sussex

Lewes

(F.21.3978/2008)

TQ41501050

Parish: Lewes

Postal Code: BN7 2DP

THE EAST SUSSEX AGGREGATE RESOURCE: AGGREGATES LEVY SUSTAINABILITY SCHEME

Assessing the Historic Environment of the East Sussex Aggregate Resource Aggregates Levy Sustainability Scheme. Draft Final Report

Johnson, C & Chuter, G Lewes : East Sussex County Council, 2008, 67pp, figs, tabs, refs, index

Work undertaken by: East Sussex County Council

The project was successful in increasing the understanding of history and archaeology of the five project areas and in highlighting current gaps in the Historic Environment Record. The project identified nearly 800 previously unrecorded historic assets. Analysis of historic mapping, historic landscape characterisation and input from specialists produced 761 new historic asset/monument records. [Au(abr)]

OASIS ID: no

Hampshire

New Forest

(F.24.3979/2008)

SU28200190

Postal Code: SO4 7UQ

Parish: Brockenhurst **NEW FOREST GRAZINGS** Changes in the Area of Wet Lawn Since the 1860s on the New Forest Grazings

Sanderson, N Woodlands : Neil Sanderson, 2008, 29pp, figs, refs Work undertaken by: Neil Sanderson

As part of a grant application related to the restoration of former grassland areas, a survey was commissioned to find the extant of past areas of productive grassland. What the survey showed was that productive grazing on drier soils increased in areas of open forest after the 1940s and 1950s by wartime disturbance and cultivation and further post-war activities. [Au(adp)]

OASIS ID: no

(F.24.3980/2008)

SU23500650

Parish: Burley OAKLEY ENCLOSURE Postal Code: BH244JF

Oakley Enclosure Together With Beech Beds, Anderwood and Burley Outer Rails. An Archaeological and Landscape Assessment. Draft Finds Maps April 2008

Passmore, A New Milton : Anthony Passmore, 2008, 5pp, figs *Work undertaken by:* Anthony Passmore Work that began in 2007 recorded a total of 57 archaeological sites. Numerous minor features such as sunken trackways, former mineral pits, scatters of calcined flint etc. were recorded but not regarded as sites. Fifteen individual surface finds of worked flints were recorded. [Au(adp)]

OASIS ID: no

(F.24.3981/2008)

SU46000100

Parish: Fawley

Postal Code: SO4 1YH

WOODLAND ON THE CADLAND ESTATE, FAWLEY A Recording Survey in the Woodland on the Cadland Estate, Fawley, Hampshire (3 vols)

Berkshire Archaeological Services Aldermaston : Berkshire Archaeological Services, 2008, 252pp, figs, tabs, refs, CD

Work undertaken by: Berkshire Archaeological Services

A survey recorded over 300 new monuments, largely of post-medieval and modern origin. Included were many earthworks related to boundaries and military structural remains relating to the Second World War. [AIP]

Archaeological periods represented: MO, PM OASIS ID: no

Test Valley

(F.24.3982/2008)

Parish: Chilbolton

SU38904000

Postal Code: SO206BD

THE AGGREGATE LANDSCAPE OF HAMPSHIRE The Aggregate Landscape of Hampshire. Results of NMP Mapping

Young, A Truro : Historic Environment Service Projects. Cornwall County Council, Report: 2008R042 2008, 81pp, colour pls, figs, tabs, refs

Work undertaken by: Historic Environment Service Projects. Cornwall County Council An assessment was carried out as part of English Heritage's National Mapping programme, and formed part of a wider project comprising a survey and assessment of the archaeological resource of Hampshire's aggregate landscape. The mapping element of the project comprised the analysis of aerial photographs and provided significant baseline data through the mapping, interpretation and recording of more than 2000 previously unrecognised features ranging in date from the Neolithic period to the end of the Second World War. [Au(adp)]

OASIS ID: no

Winchester

(F.24.3983/2008)

SU59502740

Parish: Bramdean

Postal Code: SO240LA

THE NATIONAL TRUST ESTATE AT HINTON AMPNER

The National Trust Estate at Hinton Ampner, Hampshire. Archaeological and Historical Survey. Volume 1-Historical Text & Appendices

Rous, M Salisbury : Wessex Archaeology, Report: 6 7660.01 2008, 60pp, colour pls, figs, refs

Work undertaken by: Wessex Archaeology

Prior to the commencement the there were 64 known Historic Environment Records for the estate. These range from prehistoric find spots and Bronze Age barrows through to post-medieval garden features and modern houses. In addition there were a further 25 possible features. In total, a 164 sites were recorded for the 600 hectare estate which were primarily earthworks of prehistoric through to medieval in date. [Au(abr)]

OASIS ID: no

Isle of Wight

Isle of Wight UA

(F.28.3984/2008)

Parish: Godshill

SZ53687900

Postal Code: PO383AU

SPAN FARM, WROXALL, VENTNOR Span Farm, Wroxall, Ventnor, Isle of Wight. Heritage Statement

Wright, D Salisbury : Wessex Archaeology, 2008, 33pp, colour pls, figs, tabs, refs *Work undertaken by:* Wessex Archaeology

A rapid archaeological appraisal highlighted potential for prehistoric and post-medieval remains on the site, in response to proposals for a wind turbine and associated electricity cable. Levelled Bronze Age barrows were recorded in close proximity and may have formed a linear barrow cemetery positioned along a prominent chalk ridge. The proposed cable route was also situated in a Grade II Registered Park and Garden [Appuldurcombe Park]. Geophysical and walkover surveys were carried out over an area of approximately 2.4ha. Magnetometer survey suggested that the site was magnetically quiet with some anomalies of archaeological interest, such as boundaries or drains. Some of the anomalies may have related to a crash between two Spitfire aircraft in World War 2. It was thought that there was a moderate potential for archaeological remains to be affected by the development. [Au(adp)]

OASIS ID: no

Kent

Ashford, Tunbridge Wells

(F.29.3985/2008)

TQ81903600, TQ81503550

Postal Code: TN174AW, TN173PB

Parish: Biddenden, Cranbrook HEMSTED FOREST, NEAR SISSINGHURST Hemsted Forest, Near Sissinghurst, Kent

Bannister, N Biddenden : Nicola R. Bannister, 2008, 9pp, figs, refs
Work undertaken by: Nicola R. Bannister
A field visit recorded the presence of earthworks, a ditched enclosure of approximately 1 acre, and ditched trackways were amongst the archaeological features within the forest. [Au(adp)]

SMR primary record number: 2008/131 Archaeological periods represented: UD OASIS ID: no

Canterbury, Swale

(F.29.3986/2008)

TR11615767, TR08506050

Parish: Dunkirk, Harbledown Postal Code: CT2 9BJ, CT2 9LD BIGBURY CAMP AND SECTIONS OF THE BLEAN WOODLANDS Archaeological Landscape Study and Field Survety of Kent Wildlife Trust Land at Bigbury Camp and Sections of the Blean Woodlands

Sparey-Green, C Canterbury : Canterbury Archaeological Trust, Report: 2008/44 2008, 71pp, colour pls, figs, tabs, refs

Work undertaken by: Canterbury Archaeological Trust

A survey was commissioned to record the archaeology of three blocks of woodland where coniferous trees were to be removed. In Brief 1, a survey was made of earthworks where chestnuts were to be cleared to protect a Scheduled Ancient Monument. In Brief 2a, an extensive series of earthworks was identified which appeared to predate the system of wood banks. Early pitting and quarrying was also identified. Brief 2b also had areas of quarrying identified. [Au(adp)]

Archaeological periods represented: UD, PR OASIS ID: no

Gravesham

(F.29.3987/2008)

TQ69247477

Postal Code: DA123HU

Parish: Shorne Pos SHORNMEAD FORT, SHORNE MARSHES Shornmead Ford, Shorne Marshes, Kent. An Archaeological Survey

Barrett, N Whitstable : Nathalie Barrett, 2008, 71pp, colour pls, figs, tabs, refs *Work undertaken by:* Nathalie Barrett

Shornmead Fort was built in the 1860s as part of the restructuring of the River Thames defences. Behind the casements, it was found that the fort was largely destroyed, the accommodation and office ranges and the roof and rear casements were demolished by the Army in the 1960s. Its partial demolition offered a cross-sectional view of the construction of a Palmerston Fort. Buried remains of earlier fortifications at the site may also have survived. A small semi-circular battery was built on the site in 1795 and an early polygonal fort was constructed from 1847. [Au(abr)]

OASIS ID: no

Surrey

Guildford

(F.43.3988/2008)

Parish: Shere FELLED TREES ON HOLMBURY HILLFORT Damage Report on Holmbury Hillfort, Surrey TQ10504300

Postal Code: RH5 6NS

Hooker, R & English, J Guildford : Surrey Archaeological Society, 2008, 25pp, colour pls, figs, refs *Work undertaken by:* Surrey Archaeological Society Felling of a number of trees after vegetation clearance in 2006 and the concomitant damage caused by the uplift of their root plates highlighted the need for an assessment of the condition of the Scheduled Ancient Monument. Of the 11 trees considered to have sufficiently mature roots to have intruded to archaeological levels, nine had been growing on or between the ramparts on the eastern side of the monument. [Au(adp)]

OASIS ID: no

(F.43.3989/2008)

Parish: HOLMBURY HILLFORT Holmbury Hillfort. An Archaeological Survey

Hooker, R & English, J Guildford : Surrey Archaeological Society, 2008, 46pp, colour pls, figs, refs

Work undertaken by: Surrey Archaeological Society

Between 2006 and 2008, an analytical survey and interpretation of the earthworks of the hill fort on Holmbury Hill was conducted. This suggested the role as a highly visible monument in its local setting. Both location and design were seen as influenced by the natural topography which had been sculpted to meet a range of potential requirements. [Au(abr)]

OASIS ID: no

Mole Valley

(F.43.3990/2008)

Postal Code: RH5 6LY

TQ13424252

Parish: Wotton Postal Coc LEITH HILL PLACE ESTATE, DORKING Outline Conservation Statement for Leith Hill Place Estate, Dorking, Surrey

Morris, J London : CgMs, 2008, 1p

Work undertaken by: CgMs

An assessment of the estate buildings and landscape of the Leith Hill Estate was carried out during October 2008. The aim was to provide an outline statement on the development, significance and principal issues concerning the estate and its buildings. The assessment resulted in a report detailing the development of the estate and the general significance and issues and a gazetteer covering the specific estate buildings and features. The report was intended as an outline document that could be expanded and further completed as more information was gathered. [Sec(adp)]

SMR primary record number: ENA5556 *Archaeological periods represented:* PM Serial:*National Trust Events 2008*, National Trust, , OASIS ID: no

West Sussex

Mid Sussex

(F.45.3991/2008)

Parish: Slaugham NYMANS, HANDCROSS

TQ26602937

Postal Code: RH176EB

Postal Code: RH5 6NS

TQ10504300

Archaeological and Historic Landscape Survey of Nymans, Handcross, West Sussex

Archaeology South-EastPortslade : Archaeology South-East, 2008, 6pp Work undertaken by: Archaeology South-East

An archaeological and historic landscape survey of the Nymans Estate, Handcross, was carried out. The core of the property comprised a nationally significant 20th century garden set around a ruined mansion of medieval origin, but largely remodelled in the 19th and 20th centuries. The wider estate comprised a large area of ancient woodland, ghylls, parkland and farmland. The aim of the work was to produce a definitive and up-to-date review of the archaeological and historical development of the property, and was intended to inform future development proposals. The work involved a review of readily available existing primary and secondary historical and archaeological sources and a landscape survey to identify and record features of archaeological significance within the property and its immediate environs. [Au(abr)]

SMR primary record number: ENA5512 Archaeological periods represented: , PM Serial: National Trust Events 2008, National Trust, , OASIS ID: no

South West Cornwall

Kerrier

(F.15.3992/2008)

SW59502650

Postal Code: TR139QB

Parish: Breage **TREWAVAS** Trewavas, Cornwall. Conservation Management Statement

Truro : Historic Environment Service Projects. Cornwall County Council, Sharpe, A Report: 2008R088 2008, 28pp, colour pls, figs, tabs, refs

Work undertaken by: Historic Environment Service Projects. Cornwall County Council Following the acquisition of a stretch of coastland at Trewevas, Breage, the National Trust was anxious to set in hand the conservation of a pair of iconic but increasingly unstable engine houses and associated structures on the coastal fringes of the property. [Au(adp)]

Archaeological periods represented: PM, MO OASIS ID: no

(F.15.3993/2008)

SW63233393

Postal Code: TR140NS

Parish: Crowan **CRENVER GROVE. CROWAN** Crenver Grove, Crowan, Cornwall. Rapid Archaeological Assessment

Dudley, P Truro : Historic Environment Service Projects. Cornwall County Council, Report: 2008R008 2008, 34pp, colour pls, figs, tabs, refs

Work undertaken by: Historic Environment Service Projects. Cornwall County Council The assessment was carried out in order to better inform its future management and conservation. Most of the woodland at the site dated to the mid to late-18th century, and was perhaps contemporary with the construction of the estate wall in 1785. The property's historic character was enhanced by this grand estate wall and the sinuous line of and interesting parkland boundary that was partly destroyed in WWII by an American serviceman who used it as a practice trench. Other features included the remains of former boundaries, prospecting

pits, a quarry and a mound. In the light of the archaeological features identified by the assessment, the general management recommendations included guidance on boundary maintenance and future woodland planting. [Au(adp)]

Archaeological periods represented: UD, PM, MO OASIS ID: no

North Cornwall

(F.15.3994/2008)

SX05068905

SW52603050

Postal Code: TR170DQ

Postal Code: PL340DQ

Parish: Tintagel Postal Code TINTAGEL CASTLE *Tintagel Castle, Cornwall. Condition Survey, Archaeological Assessment*

Johns, C Truro : Historic Environment Service Projects. Cornwall County Council, Report: 2008R092 2008, 15pp, colour pls, figs, tabs, refs

Work undertaken by: Historic Environment Service Projects. Cornwall County Council A survey of Tintagel Castle was carried out as part of English Heritage's Asset Management Plan Survey, and found that the castle's main threat came from the possible exposure of archaeological features and finds where paths were being worn by foot traffic. It was advised that this should be monitored frequently. [Au(adp)]

Archaeological periods represented: MD OASIS ID: no

Penwith

(F.15.3995/2008)

Parish: Marazion MOUNTS BAY, TRENOW

Archaeological Assessment of Mounts Bay: Trenow, Cudden Point, Sidney Cove, Lesceave Cliff, Rinsey East Cliff and Trewavas, Cornwall

Adam, S Truro : Historic Environment Service Projects. Cornwall County Council, 2008, 1p

Work undertaken by: Historic Environment Service Projects. Cornwall County Council

With the acquisition of Trewavas Cliff and its iconic but increasingly unstable engine houses an archaeological assessment was undertaken of the property. The assessment was broadened to look at another group of properties in Mounts Bay comprising Cudden Point, Sydney Cove, Lesceave Cliff, Rinsey East Cliff, and Trenow. These coastal properties lay in an arc around the eastern part of Mounts Bay. Mining had taken place in four of the properties, Trenow, Lesceave, Rinsey East Cliff and Trewavas Cliff. At Trewavas, the engine houses were amongst the most spectacularly sited anywhere in Cornwall. Trewavas presented a number of particular challenges, in particular the need to stabilise its two engine houses, matters relating to public access to them and to manage public safety in relation to open mine shafts and areas of vertiginous cliff edge. [Sec]

SMR primary record number: ENA4323 Archaeological periods represented: PM Serial:**National Trust Events 2008**, National Trust, , OASIS ID: no

Parish: St. Buryan TREGIFFIAN BURIAL CHAMBER Tregiffian Burial Chamber, Cornwall. Periodic Condition Survey, Archaeological Assessment

Truro : Historic Environment Service Projects. Cornwall County Council, Johns, C Report: 2008R093 2008, 14pp, colour pls, figs, tabs, refs

Work undertaken by: Historic Environment Service Projects. Cornwall County Council The remains of the burial chamber were situated on the road verge some 260m south-west of the Merry Maidens stone circle. The burial chamber, a Scheduled Ancient Monument, was a Late Neolithic entrance grave comprising a kerbed cairn with a stone-built chamber covered over with large slabs built into the edge of the mound. The condition of the monument was stable, and no remedial works were required, however, the monument should be monitored on a periodic basis. [Au(adp)]

Archaeological periods represented: LNE OASIS ID: no

(F.15.3997/2008)

Parish: St. Just **GEEVOR AND LEVANT** Geevor and Levant, Cornwall. Historic Landscape Development

Truro : Historic Environment Service Projects. Cornwall County Council, Sharpe, A Report: 2008R059 2008, 65pp, pls, colour pls, figs, tabs, refs

Work undertaken by: Historic Environment Service Projects. Cornwall County Council As part of a major project to conserve mine buildings and to create a new museum of hard rock mining, the establishment of a Biodiversity Trail was proposed. The survey showed that although the landscape of the project area shared elements of landscape organization dating from the late prehistoric to medieval period with the rest of West Penrith, rapid changes to the area were introduced relating to copper and tin mining. The story of the people that lived in the area was felt to be of paramount importance, and research combined documentary and oral sources to draw together some details of the people who had lived and farmed in these cliffs. [Au(adp)]

OASIS ID: no

Restormel

(F.15.3998/2008)

SX10505950

Parish: Lostwithiel Postal Code: PL220BY LOSTWITHIEL Lostwithiel, "The Fairest of Small Cities". Historic Characterisation

Berry, E, Blackman T, Buck C, Cahill N, Colwill, S, Mattingley, J, Powning, J & Thomas, N Truro : Historic Environment Service Projects. Cornwall County Council, Report: 2008R130 2008, 117pp, pls, colour pls, figs, tabs, refs

Work undertaken by: Historic Environment Service Projects, Cornwall County Council Lostwithiel was an historical gem within the county, being a planted town and a former capital of the Earls of Cornwall. A series of seven historical themes were identified to underpin the town's character. Foremost among these was the planted borough and the importance of the town in this period, with the borough retaining its influence in later centuries. Later industrial

SW37603370

Postal Code: TR197SY

Postal Code: TR196BG

and trade activity brought prosperity to the town, with expansion in the 19th century with the introduction of the railway. [Au(adp)]

Archaeological periods represented: MD OASIS ID: no

(F.15.3999/2008)

Parish: St. Goran

SX00503950

Postal Code: PL266NY

THE DODMAN AND PENARE, LAMBSOWDEN, LAMLEDRA AND BODRUGAN Archaeological Survey for the National Trust of Dodman and Penare, Lambsoeden, Lamledra and Bodrugan

Parkes, C Truro : Historic Environment Service Projects. Cornwall County Council, Report: 2008R078 2008, 11pp

Work undertaken by: Historic Environment Service Projects. Cornwall County Council The survey was undertaken to identify and evaluate the archaeological resource of land on and around Dodman Point, a prominent headland on the south coast of Cornwall. It provided new detail and assessment of some 220 sites, including 30 already known and a further 190, many of which had not been previously recorded. The topography of the area was varied, Its archaeological sites and landscapes reflected its varied uses for people over some 10,000 years. Traces of buried features resembling early fields on the neck of the Dodman, revealed by geophysical survey, suggested that in later prehistory permanent settlement and farming were established here. A cluster of Bronze Age barrows, and an exceptionally large Iron Age cliff castle, showed that Dodman became a regional focus, related perhaps to its location between land and sea. While the massive ramparts of the cliff castle on the neck of the point were recorded by early antiquarians, fresh evidence of the scale and complexity of activity here was emerging. The seaward ends of the ramparts, and the steep slopes in the interior, formerly hidden by scrub, had been exposed through clearance and grazing. The geophysical survey showed likely buried features such as pits inside the ramparts. Elsewhere along the coast, other possible barrows, single or in smaller groups were identified. At Lamledra, and Hemmick, field-names indicated possible sites of enclosed farming settlements of the later prehistoric to Roman periods. A slightly dished platform above the beach could be the ploughed down remains of this enclosure. Within and beyond its cliff castle, the Dodman had a well preserved medieval strip field system. The core fields throughout the area are derived from medieval strips. Land at Bodrugan formed part of a more prestigious later medieval site, a deer-park, associated with Bodrugan, a Domesday manor. A ramped way down to a sandy inlet at Bodrugan cut into the rock, could be associated with the dramatic escape from pursuit of the last Bodrugan, Sir Henry, in 1486/7, commemorated in the name of nearby cliffs, Bodrugan's Leap. The role of the coast in national defence through the centuries could be seen at a range of sites, from a possible early breastwork at Hemmick, to a well-preserved Napoleonic signal station on the Dodman, and scatters of World War II bomb craters. [Sec(adp)]

SMR primary record number: ENA5740 Serial:*National Trust Events 2008*, National Trust, , OASIS ID: no

Devon

East Devon

(F.18.4000/2008)

Parish: Broad Clyst **ASHCLYST FOREST, KILLERTON** *Ashclyst Forest, Killerton: A Landscape History* SY00259955

Postal Code: EX5 3DT

Exmoor : Isabel Richardson, 2008, 58pp, colour pls, figs, refs Richardson, I Work undertaken by: Isabel Richardson The forest was essentially an Acland creation, as well as the features that were part of the

area, the Manor of Ashclyst, the medieval trackways and settlements, the pollards on the ancient banks, and the areas of earlier woodland. [Au(adp)]

SMR primary record number: ENA 476 Archaeological periods represented: UD, MD OASIS ID: no

(F.18.4001/2008)

Parish: Shute Postal Code: EX137PT SHUTE BARTON Shute Barton, Devon. Historic building Analysis and Archaeological Survey

Cooper, N, Manning, P & Blaylock, S Exeter : Exeter Archaeology, Report: 08.80 2008, 127pp, colour pls, figs, tabs, refs

Work undertaken by: Exeter Archaeology

Only a fragment of the medieval house survived at the time of survey and its earlier form was not well recorded. However, documentrary, cartographic and pictorial research, most notably a detailed written survey made in 1559, discovered in 1996 and transribed and analysed, was able to provide the layout and functions of the building. [Au(abr)]

SMR primary record number: ENA 5941 OASIS ID: no

Dorset

Purbeck

(F.19.4002/2008)

Parish: Swanage

SZ03137736

Postal Code: BH192JL

DURLSTON CASTLE, SWANAGE Durlston Castle, Swanage, Dorset. Summary Historic Landscape Appraisal and Draft **Management Policies**

Lovie, J Swanage : Jonathan Lovie, 2008, 20pp, colour pls, figs, refs Work undertaken by: Jonathan Lovie

The area comprising the 19th century designed landscape was once part of a much larger area which now forms the Durlston Country Park. The site occupied generally level ground immediately adjoining steep coastal paths. The site contained features of special heritage interest including Durlston Castle, the Great Globe and the Chart. [Au(adp)]

OASIS ID: no

West Dorset

(F.19.4003/2008)

Parish: Powerstock Postal Code: DT6 3ST EGGARDON HILL Land Use and Historical Ownership of NT Property at Eggardon Hill and Adjacent Area

SY25249741

SY54129475

Parkes, A & Parkes, K Dorchester : Adrian & Kathy Parkes, 2008, 1p *Work undertaken by:* Adrian & Kathy Parkes An estate survey was carried out on Eggardon Hill, an Iron Age Hillfort [Monument 1105210]. A Bronze Age bowl barrow, a post-medieval tree enclosure bank and a medieval parish boundary bank were recorded. [AIP]

SMR primary record number: ENA4316 *Archaeological periods represented:* MD, PR, PM, BA Serial:*National Trust Events 2008*, National Trust, , OASIS ID: no

Weymouth and Portland

(F.19.4004/2008)

SY68507350

Postal Code: DT5 1NA

Parish: Portland **PORTLAND** *Portland Heritage Assessment (3 Vols)*

Bryant, A Salisbury : Wessex Archaeology, 2008, 202pp, colour pls, figs, tabs, refs, CD

Work undertaken by:

A baseline heritage assessment of Portland demonstrated that there were eight Scheduled Ancient Monuments and 13 Listed Buildings within the environs of the town. This, in addition to the rich history of quarrying on the peninsula, demonstrated the rich historic value of the area. [AIP]

OASIS ID: wessexar1-37473

MULTI-COUNTY RECORD

North Devon, West Somerset

(F.50.4005/2008)

SS83704230, SS72503250

Parish: Exford, North Molton Postal Code: TA247NR, EX363EZ
EXMOOR MIRE: ALDERMAN'S BARROW ALLOTMENT TO VERNEYS
ALLOTMENT

Exmoor Mire Restoration Project: Alderman's Barrow Allotment, Blackpitts-Exe Head, North Twichen, Roosthitchen and Verney's Allotment

Kirkham, G & Taylor, S Truro : Historic Environment Service Projects. Cornwall County Council, Report: 2008R026 2008, 25pp, colour pls, figs, refs *Work undertaken by:* Historic Environment Service Projects. Cornwall County Council Fieldwalking found that two sites at North Twitchen may have been Bronze Age barrows. Along with this, many field systems and lynchets were observed. [Au(adp)]

SMR primary record number: SEM6823 Archaeological periods represented: BA, UD OASIS ID: no

West Somerset

(F.50.4006/2008)

SS84004030

Parish: Exford EXMOOR NATIONAL PARK Assessment of the Areas of Exceptional Archaeological and Historical Importance, Exmoor National Park

Dulverton : University of Plymouth, 2008, 63pp, colour pls, figs, refs Fyfe, R & Adams, H Work undertaken by: University of Plymouth A survey found 37 sites of outstanding significance within Exmoor. [Au(adp)]

OASIS ID: no

Somerset

(F.40.4007/2008)

Parish: Exmoor

Postal Code: TA247LE

EXMOOR MIRE: COMERSLADE AND LONG HOLCOMBE Exmoor Mire Restoration Project: Archaeological Survey on Moorland Areas at Comerslade and Long Holcombe

Kirkham, G & Taylor, S Truro : Historic Environment Service Projects. Cornwall County Council, 2008, 20pp, colour pls, figs, refs Work undertaken by: Historic Environment Service Projects. Cornwall County Council The surveys encountered a variety of sites of historic significance. A site at Long Holcombe was likely to have been a Bronze Age cairn and therefore of national significance. [Au(abr)]

SMR primary record number: SEM6822 OASIS ID: no

(F.40.4008/2008)

Parish: Selworthv **SELWORTHY FARM** Holnicote Estate: Selworthy Farm Archaeological Survey

Richardson, I Exmoor : Isabel Richardson, 2008, 34pp, figs, refs Work undertaken by: Isabel Richardson

There were two platforms on the farm that suggested earlier settlement sites. Without excavation these could not be dated. The lynchets marked removed field boundaries and suggested many years of ploughing. The evidence for 19th century use of water meadows, the sheep wash and pond was also valuable. A clay pit also survived at the site. [Au(abr)]

OASIS ID: no

(F.40.4009/2008)

Parish: Postal Code: TA248HT WEST LUCCOMBE FARM Holnicote Estate: West Luccombe Farm: Archaeological Survey

Richardson, I Exmoor : Isabel Richardson, 2008, 20pp, figs Work undertaken by:

There are several sites of cottages and outbuildings on the farm. There are also two platforms in the fields. Without excavation these sites cannot be dated. A kiln nearby may be of great

SS91704650

Postal Code: TA247NR

SS90204620

Postal Code: TA248TL

SS73213731

SMR primary record number: SEM6865 OASIS ID: no

West Midlands **Birmingham Area**

Birmingham

(F.06.4010/2008)

Parish: Wythall **EASTERN GREEN** Eastern Green- Past & Present. Volume 1

Barwick, G Coventry : Eastern Green History Group, 2008, 45pp, pls, figs, refs Work undertaken by: Eastern Green History Group

The hamlet started in the parish of Allesley, the east-west boundary with neighbouring Stoneleigh being 'Alles Brook' This ran in the valley between the Broad Lane and Upper Lower Eastern Green. [Au(abr)]

OASIS ID: no

Dudley

(F.06.4011/2008)

Parish: Dudley

PROPERTIES WITHIN THE CIVIC QUARTER, DUDLEY

Dudley: A Conservation Review of Properties within the Civic Quarter

Dudley Historic Environment Team Dudley : Dudley Historic Environment Team, 2008, 27pp. colour pls. figs

Work undertaken by: Dudley Historic Environment Team

The historic setting of 13 building complexes within the Civic Quarter were recorded and discussed including the Town Hall, Coroners Court, The Old Pole Building, the Library and several council offices. [Au(abr)]

SMR primary record number: 176 OASIS ID: no

(F.06.4012/2008)

Parish[.] SALTWELLS PATH WORKS MINESHAFTS Mineshafts Records Research Report. Saltwells Path Works

Johnson Poole & Bloomer Brierley Hill : Johnson Poole & Bloomer, 2008, 14pp, figs, refs

Work undertaken by: Johnson Poole & Bloomer

A record was made of the mineshafts in the area to aid in future works. [Au(adp)]

SO94209040

Postal Code: DY1 1JJ

SP07007950

Postal Code: B14 5AB

SO93608690

Postal Code: DY2 0BY

OASIS ID: no

(F.06.4013/2008)

SO94509040

Parish: Sedgley Postal Code: DY1 3LD WREN'S NEST LIMESTONE MINES, DUDLEY Wren's Nest Limestone Mines, Dudley. Level I Survey. Archaeological Survey Report

Field, D, Brown, G & Grady, D Portsmouth : English Heritage, Report: 51-2008 2008, 25pp, colour pls, figs, tabs ,refs

Work undertaken by: English Heritage

A survey identified a number of features of potential archaeological interest associated with the limestone extraction, or landuse prior to extraction, and demonstrated the need for more detailed survey work. The site was of geological importance and incorporated the locations of Abraham Darby I's birthplace. Limestone extraction commenced at some point during the 17th century and continued through into the 20th century. [Sec(abr)]

SMR primary record number: 180 Archaeological periods represented: PM ISSN:1749-8775 OASIS ID: englishh2-55661

Herefordshire

County of Herefordshire

(F.60.4014/2008)

Postal Code: HR6 9TN

Parish: Aymestrey CROFT AMBREY, AYMESTREY

Croft Ambrey, Aymestrey, Herefordshire. Analysis of Earthworks. Archaeological Survey Report

Field, D & Smith, N Portsmouth : English Heritage, Report: 36-2008 2008, 91pp, colour pls, figs, refs

Work undertaken by: English Heritage

Analytical survey and investigation of the earthworks at the well-known hillfort of Croft Ambrey encountered previously unreported evidence of historic activity. There was some evidence that the site served as a deer park, a rabbit warren and also suffered agricultural episodes before being incorporated into a landscape park. [Sec(abr)]

SMR primary record number: 18045 Archaeological periods represented: MD, PM ISSN:1749-8775 OASIS ID: englishh2-69044

HEREFORDSHIRE HISTORIC FARMSTEADS

(F.60.4015/2008)

Parish: Eastnor

SO75503950

Postal Code: WR136HR

Herefordshire Historic Farmsteads Characterisation Project: Stage 1 Preece, N Hereford : Herefordshire County Council, 2008, 103pp Work undertaken by: Herefordshire County Council SO44356669

As part of a stage 1 survey of historic farmsteads, a gazetteer was created that included all known buildings and monuments within farmsteads in the Herefordshire HER. [AIP]

SMR primary record number: SHE8217 OASIS ID: no

MULTI-COUNTY RECORD

(F.50.4016/2008)

SO70203680

Parish: Ledbury Postal Code: HR8 2HS THE LEADON VALLEY SAND AND GRAVEL AGGREGATE AREA National Mapping Programme. The Leadon Valley Sand and Gravel Aggregate Area

Priest, R, Crowther, S & Dickson, A London : English Heritage, Report: 4832 2008, 93pp, figs, refs

Work undertaken by: English Heritage

Many of the sits identified in the project area represented the remains of agricultural land use and settlement activity during the medieval and post -medieval periods, including old field boundaries, moated sites and deserted settlements. Sites related to WWII and industry were also discovered through aerial photography. [Au(adp)]

SMR primary record number: 18007 OASIS ID: no

Sandwell

(F.50.4017/2008)

Parish: Shenstone

Postal Code: B71 3QL

WATER MILLS IN THE UPPER TAME VALLEY

The Origin and Development of Water Mills in the Upper Tame Valley: Masters Course at University of Manchester

University of Manchester Archaeological Unit Manchester : University of Manchester Archaeological Unit, 2008, 49pp, pls, figs, refs

Work undertaken by: University of Manchester Archaeological Unit

This essay examined how water-powered mills transformed the upper Tame valley, encompassing Saddleworth, from a centuries-old settlement pattern of isolated farms and hamlets, scattered along the valley sides to several industrialised villages along the valley bottoms in around one hundred years. It considered how most of the initial proto-industrial and the industrial development in the upper Tame valley was generated from within the area by small indigenous small clothiers responding to both internal and external drivers to expand their original operations during the late-18th to early 19th centuries. Before 1770, factories were few and key inventions were still to be fully exploited. By the mid-19th century, factories predominated. Water-power was the key to the transformation of the upper Tame valley over several decades, from scattered upland domestic textiles to mechanised valley-based industry. Without water-powered fulling and scribbling mills enabling freeholder and tenant clothiers to take advantage of opportunities given by the Flying Shuttle and Spinning Jenny to increase production, their proto-industrial trade would have died out much earlier. Waterpower was utilised for longer here than elsewhere, until it struggled to meet operational requirements. The other great impetus was the early 1780s stampede into scribbling mills, alongside existing fulling, following revocation of Arkwright's carding patent in 1781. Singlesite multifunctional led some far-sighted entrepreneurial clothiers to include teazing and slubbing at their watermills with spinning and weaving later as a complete factory production system. Saddleworth, economically marginal, was eager to exploit its water resources. Before 1791, the absent Lord exploited constraining manorial rights on water and permits to build

SP02509450

watermills, while freeholders pushed to exploit their resources. After the 1791 manor breakup, tenants became freeholders, free to build watermills, but a sizable prospering group rose up as masters, mechanising all production beyond water-power's capabilities with a captive workforce forced economically from domestic textiles. [Au(abr)]

OASIS ID: no

Shropshire

Bridgnorth

(F.39.4018/2008)

Parish: Alveley

TRADITIONAL FARM BUILDINGS IN SHROPSHIRE

Changes in Use of Traditional Farm Buildings in Shropshire. Being a Thesis Submitted in Partial Fulfilment of the Requirements for the BSC [Honours] Degree in Rural Enterpise and Land Management. Harper Adams University College

Holliday, M Newport : Harper Adams University College, 2008, 49pp, colour pls, figs, tabs, refs

Work undertaken by: Harper Adams University College

A survey found that economic pressure and a lack of sensitive conversation contributed to the continued loss of architectural heritage from these buildings. The level of change traditional farm buildings had undergone varied depending upon the different landscape characteristics of Shropshire. [Au(abr)]

OASIS ID: no

South Shropshire

(F.39.4019/2008)

Parish: Craven Arms

Postal Code: SY7 9QJ

HISTORIC FARMSTEADS IN THE SHROPSHIRE HILLS AREA Rapid Assessment of the Condition of Historic Farmsteads in the Shropshire Hills Area

Mercian Archaeology and Historic Buildings Worcester : Mercian Archaeology and Historic Buildings, Report: PJ 209 2008, 13pp, pls, figs, refs, CD

Work undertaken by: Mercian Archaeology and Historic Buildings

Overall, it was clear from the evidence that the residential sites were in better condition than the "working" buildings. The majority of problems associated with poor condition were minormaintenance issues, with blocked/leaking down pipes and guttering, loose and missing tiles, broken windows and damaged doors and frames. [Au(adp)]

OASIS ID: no

(F.39.4020/2008)

SO64007900, SO58007900

Parish: Hopton Wafers, Stoke St. Milborough Postal Code: SY8 3EL, DY140JH **MINING AND QUARRYING LANDSCAPE OF THE CLEE HILLS** *A Conservation Plan for the Historic Mining and Quarrying Landscape of the Clee Hills, South Shropshire. Volume 1: Chronological Summary, Significance of the Site and Management Recommendations*

Postal Code: DY121SP

SO76508250

SO43308280

Marriott, J, Reid, M, Barratt, G & White, R colour pls, figs, refs

Swindon : English Heritage, 2008, 228pp,

Work undertaken by: English Heritage, Ironbridge Archaeology, Birmingham Archaeology The archaeological remains of the Clee Hills, particularly of the extractive industries, have widely been acknowledged to be among the best preserved in the region and the distinctive geological formation were internationally known and frequently studied. The defined area encompassed c. 24 square kilometres. Most of the mining evidence dated from the early medieval through to the post-medieval periods. [Au(adp)]

SMR primary record number: ESA 6197 OASIS ID: no

Staffordshire

Stafford

(F.41.4021/2008)

WATER MEADOWS

Parish: Colwich

SJ99402290

2008,

Postal Code: ST180RQ

Staffordshire Water Meadows Survey Breeze, P, Challis, K & Kincey, M Edgbaston : University of Birmingham,

111pp, colour pls, figs, tabs, refs

Work undertaken by: University of Birmingham, Birmingham Archaeology

An assessment was made of the locations, extent and survival of predominantly postmedieval agricultural systems know as water meadows within the county. A total of 1543km of watercourses were visually examined. A combined total of 8420 hectares of water meadow was recorded. [Au(abr)]

SMR primary record number: SST38 OASIS ID: no

Telford & Wrekin

Telford and Wrekin UA

(F.85.4022/2008)

Postal Code: TF8 7PU

Parish: The Gorge BUILDINGS IN IRONBRIDGE Condition Survey of Buildings in Ironbridge, Shropshire

Belford, P Coalbrookdale : Ironbridge Archaeology, 2008, 59pp, colour pls, figs, refs *Work undertaken by:* Ironbridge Archaeology The conditions of upkeep of all of the buildings was made of all buildings in Ironbridge. The state of walls, roof, windows, doors and gutters was noted in each case. [AIP]

OASIS ID: no

(F.85.4023/2008)

SJ66800490

Parish: Postal Coc DARBY FURNACE AND ASSOCIATED STRUCTURES Conservation Statement for the Darby Furnace and Associated Structures

SJ67500350

Postal Code: TF8 7EG

Belford, P Coalbrookdale : Ironbridge Archaeology, Report: 225 2008, 59pp, colour pls, figs, refs

Work undertaken by: Ironbridge Archaeology

The site was a Scheduled Ancient Monument ("The Darby Furnace and Associated Structures"), SAM 345. The Scheduled area included the entire basin in which the furnace and adjacent buildings were situated; the southern edge of the Scheduled area was the top of the slope down from the green. The Darby Furnace was an extremely significant site globally, nationally and regionally. This significance was primarily for its associations with coke smelting but also with the early development of the foundry trades and as part of a complex landscape of contemporaneous structures and features. The existence of the furnace was instrumental in the site being inscribed on the UNESCO list of World Heritage in 1986. Although the site was extremely well conserved and in a good state of repair, its significance was not well served by current presentation and interpretation. Issues included physical access, the state of the cover building, and the paucity of onsite interpretation. [Au(abr)]

OASIS ID: no

(F.85.4024/2008)

SJ67200330

Parish: Postal Code: TF8 7JS MONUMENTS IN THE CARE OF THE IRONBRIDGE GORGE MUSEUM TRUST Audit of Monuments in the Care of the Ironbridge Gorge Museum Trust

Belford, P Coalbrookdale : Ironbridge Archaeology, Report: 204 2008, 52pp, colour pls, figs, refs

Work undertaken by: Ironbridge Archaeology

It ihad been over 15 years since the last general programme of conservation was undertaken on the monuments of the Ironbridge Gorge Museums, although some individual sites had received attention since then. With this in mind, the overall condition of most of the monuments was generally very good. Of the 31 sites or elements of sites graded in this report, only 9 were graded as requiring urgent repairs. Three of these were particularly serious, the piers of the Hay Inclined Plane, the Boiler House at the Blists Hill Brick and Tile Works and the Bower Yard Lime Kilns. In all three cases the need for repair was due to exceptional circumstances, geological movement at the Hay Inclined Plane, uncompleted initial conservation at the Brick and Tile Works, and complete lack of any conservation at Bower Yard. Apart from the Quaker Burial Ground, the other 6 sites in the "urgent" category were all elements of larger sites which were generally in good order. Only one site, the Shropshire Canal at Blists Hill, was identified as a medium priority and a programme of clearance should be implemented for this monument within the next 2-3 years. Improvement and reinstatement of this site was fundamental to the understanding of the associated structures and would also enhance the canal area as a visitor amenity. [Au(adp)]

OASIS ID: no

Warwickshire

North Warwickshire

(F.44.4025/2008)

Parish: Atherstone **RIVER ANKER, RATCLIFFE ROAD, ATHERSTONE** *River Anker, Ratcliffe Road, Atherstone*

Thompson, P Warwick : Warwickshire Museum Field Services, 2008, 1p, colour pls, figs, tabs, refs

Work undertaken by: Warwickshire Museum Field Services

SP32029848

Postal Code: CV9 1PL

Following a report of possible bridge remains in the river 175m south-east of Ratcliffe Bridge on a site where timber piles have reportedly been observed in the past, a site visit in June 2008 noted rubble, including three large blocks of stone in the river close to the southern bank, and a layer of mudstone fragments 0.2m thick extending over 4m in the bank. The material may represent metalling for a ford or watering place. [Sec]

Archaeological periods represented: PM

Serial: *Warwickshire Archaeology in 2008, Summary Reports on Fieldwork*, Warwickshire Museum Field Archaeology Projects Group, ,

OASIS ID: no

Worcestershire

Wychavon

(F.93.4026/2008)

SO98144081

Parish: Elmley Castle

Postal Code: WR103HT

THE HA HA WALL AT KERSOE FARM, ELMLEY CASTLE Archaeological Condition Assessment of the Ha Ha Wall at Kersoe Farm, Elmley Castle, Worcestershire

Williams, P Worcester : Mercian Archaeology and Historic Buildings, 2008, 17pp, colour pls, figs, tabs, refs

Work undertaken by: Mercian Archaeology and Historic Buildings

The survey work determined that overall, the wall could be said to be in poor condition, though there were several areas where the wall remained generally intact. The survey identified three main threats to the integrity of the wall. These comprised damage from tree roots and scrub, erosion/subsidence damage, and damage caused by animals (the latter may be split into damage from burrowing/wild animals and damage by stock animals). It was not thought that the watercourse running into/along the ditch was a direct cause of damage to the wall, though rapid silting was clearly causing the ditch to become ill-defined in areas. The cause of some areas of damage to the wall fabric could not be determined, though the effect on the fabric was clear and unless a programme of consolidation of these areas was undertaken, further damage would undoubtedly result. [Au(abr)]

Archaeological periods represented: PM OASIS ID: no

Wyre Forest

(F.93.4027/2008)

SO79107440

Parish: Bewdley

Postal Code: DY122SG

FLOODING AND HISTORIC BUILDINGS IN WORCESTERSHIRE Flooding and Historic Buildings in Worcestershire. The Effects of July 2007

Hancox, E Worcester : Worcestershire County Council Historic Environment & Archaeology Service, Report: 1668 2008, 7pp, colour pls, figs, tabs, refs *Work undertaken by:* Worcestershire County Council Historic Environment & Archaeology Service

A report was compiled summarizing some of the damage caused to historic buildings during the floods of 2007, as well as suggested mitigation measures to prevent future damage. [AIP]

OASIS ID: no

Yorkshire & Humberside Former County of South Yorkshire

Doncaster

(F.04.4028/2008)

Postal Code: DN1 2HA

SE57900330

PRINCES STREET. DONCASTER Princes Street, Doncaster, South Yorkshire. Archaeological Watching Brief

Morley : Archaeological Services WYAS, Report: 1775 2008, 15pp, colour Moretti, D pls, figs, tabs, refs

Work undertaken by: Archaeological Services WYAS

A watching brief was carried out during groundworks for the construction of a five-storey building. No archaeological remains were encountered. [Au(adp)]

OASIS ID: archaeol11-47785

Parish: Sprotbrough and Cusworth

Sheffield

(F.04.4029/2008)

SK35208220

Postal Code: S8 8GJ

Parish: Norton

ECCLESALL WOODS SAWMILL

An Investigation of the Archaeological Impact of the Proposed Upgrading of Paths to the Ecclesall Woods Sawmill Site

Ardron. P A Sheffield : Ardron Unified Landscape Assessments, 2008, 16pp, colour pls, fias

Work undertaken by: Ardron Unified Landscape Assessments

Survey of the two path lines identified a few interesting features that would be affected by the proposed surfacing work. At the time of the survey, coarse vegetation and deep litter may have masked some other very low or small-scale features away from the immediate alignment of the paths and additional surface features may have been degraded or removed by past activates including ganister mining. [Au(adp)]

OASIS ID: no

Former County of West Yorkshire

Wakefield

(F.07.4030/2008)

SE47142358

Postal Code: WF8 2PU

Parish: Brotherton **97 PONTEFRACT ROAD, NEVISON** 97 Pontefract Road, Nevison, West Yorkshire. Archaeological Watching Brief

Morley : Archaeological Services WYAS, Report: 1838 2008, 16pp, colour Rose, M pls, figs, tabs, refs

Work undertaken by: Archaeological Services WYAS

A watching brief was carried out during groundworks for the construction of two blocks of flats revealed the remains of a Roman field boundary that terminated within the site boundary.

Pottery recovered from the ditch dated to between the late-2nd and mid 3rd century AD. [Au(abr)]

Archaeological periods represented: RO OASIS ID: no

North Yorkshire

Craven

(F.36.4031/2008)

Parish: Cononley

Postal Code: BD208HY

SD97004670

KINSEY TOWN'S PIECE [THE GREEN] Kinsey Town's Piece [The Green]. Report of a Topographical and Geophysical Survey for the Upper Wharfedale Heritage Group

Martlew, R Skipton : Yorkshire Dales Landscape Research Trust, 2008, 9pp, figs, tabs, refs

Work undertaken by: Yorkshire Dales Landscape Research Trust

Topographical and geophysical surveys were carried out in advance of the excavation of a corn-drying kiln. Background interference affected part of the area investigated by geophysics, but the surveys successfully recorded a multi-period range of features which were considered of regional and potentially national significance. [Au(adp)]

Archaeological periods represented: UD OASIS ID: no

(F.36.4032/2008)

SD99906340

Parish: Threshfield Postal Code: BD236BG LINTON HYDRO-ELECTRIC HOUSE, WHARFEDALE Linton Hydro-Electric House, Wharfedale. Conservation Management Plan

Vyner, B Stokesley : Blaise Vyner Consultancy, 2008, 17pp, colour pls, figs, tabs, refs *Work undertaken by:* Blaise Vyner Consultancy

A management plan was carried out for the riverside compound and hydro-electric power house, the underlying sluices and wash-out channels, and the weir extending across the River Wharfe. [Au(adp)]

Archaeological periods represented: MO OASIS ID: no

(F.36.4033/2008)

SD9494465271

Postal Code: BD236NE

Parish: THE DRUID'S ALTAR, THRESHFIELD

The Druid's Altar, Threshfield, North Yorkshire. A Topographical and Geophysical Survey with an Assessment of Site Condition and Significance

Martlew, R Skipton : Yorkshire Dales Landscape Research Trust, 2008, 8pp, colour pls, figs, tabs, refs

Work undertaken by: Yorkshire Dales Landscape Research Trust A topographical and geophysical survey was carried out of the site. The surveys added additional evidence to support its identification as a Four Poster stone circle. The stones were positioned with regard to a north-south alignment, possibly continued with a fallen outlying stone. A detailed horizon survey revealed that the site was located within a restricted area from which midwinter sunset and the setting of the southernmost moon appeared in conjunction with significant horizon features. Recommendations for the conservation of the site and its immediate area were given. [Au(abr)]

Archaeological periods represented: PR OASIS ID: no

Hambleton

(F.36.4034/2008)

SE36709530

Parish: Northallerton Postal Code: DL6 2PZ
SPARKPRINT SITE AND DIVERSION OF WILLOW BECK NEAR
NORTHALLERTON NORTH BRIDGE

Sparkprint Site and Diversion of Willow Beck near Northallerton North Bridge

Northallerton and District Local History Society Northallerton : Northallerton and District Local History Society, 2008, 24pp, colour pls, figs *Work undertaken by:*

A historical survey and photographic survey was conducted as part of a response to object to schemes of a planning application and to help inform on the future management of the bridge and related structures. [AIP]

Archaeological periods represented: PM OASIS ID: no

Harrogate

(F.36.4035/2008)

Parish: Grewelthorpe Postal Co HACKFALL, NR. GREWELTHORPE Hackfall, Nr. Grewelthorpe, North Yorkshire. Landscape Structures Report

Johnson, M York : York Archaeological Trust, Report: 2008/25 2008, 7pp, colour pls, figs, refs, CD

Work undertaken by: York Archaeological Trust

A series of notes and direct observation accompanied by a series of photographs, were made on four garden features at Hack fall. These were: the Sandbed Hut, remains of stone gateposts close to the Sandbed Hut were made during a 'clearing away of rubble' by building contractors. [Au(adp)]

Archaeological periods represented: PM OASIS ID: no

Scarborough

(F.36.4036/2008)

Parish: West Ayton AYTON CASTLE Ayton Castle. Conservation Management Plan SE98708510

Postal Code: YO139JY

SE23507750

Postal Code: HG4 3DE

Humble, L York : Purcell Miller Tritton, 2008, 134pp, colour pls, figs, refs *Work undertaken by:* Purcell Miller Tritton

Ayton Castle was an important example of a high status medieval manor complex. A ruined tower house survived on the site with surrounding earthworks, probably dating to the 13th-15th centuries. The castle and its immediate environs were a Scheduled Monument. The condition at the time of survey was described as poor. [Au(abr)]

SMR primary record number: 3745.1-22 Archaeological periods represented: MD OASIS ID: no