

## South East Buckinghamshire

### South Bucks

(H.11.5034)

SU91388377

AIP database ID: {33F80A79-7837-4C43-BBF1-C2823BFD5151}

Parish: Taplow

Postal Code: SL6 0JE

#### **CLIVEDEN STUD**

##### *Cliveden Stud, Taplow Geophysical Survey*

Fisher, I & Butler, A Northampton : Northamptonshire Archaeology, 2007, 13pp, colour pls, figs, tabs, refs

*Work undertaken by:* Geoplan Limited

A magnetometer survey was undertaken across a proposed development area at Cliveden Stud. The site comprised circa 15.4ha of pasture land, in eight fields, situated immediately to the north of Taplow. Clusters of anomalies were discovered, indicating both the presence of ditches and either pitting or geological variation. Anomalies of a more recent date were also encountered, including those relating to modern utilities. [Au(abr)]

*Archaeological periods represented:* UD

*OASIS ID :no*

(H.11.5035)

TQ00858159

AIP database ID: {39803CE2-8445-419F-B4B9-7D0EB375AD5C}

Parish: Wexham

Postal Code: SL3 6DU

#### **LAND AT LANGLEY PARK**

##### *Land at Langley Park, Buckinghamshire. Geophysical Survey*

Elliott, L Durham : University of Durham, Archaeological Services, 2007, 23pp, colour pls, figs, tabs, refs, CD

*Work undertaken by:* University of Durham, Archaeological Services

The majority of anomalies detected by both survey techniques reflected recent activities or features visible on the surface. The exceptions included a well and path evident on the OS map of 1924 and possible traces of a path depicted on the OS map of 1899. Probable former garden features were detected to the south and south-west of the house and additional anomalies of possible archaeological origin were detected in the north of the survey. [Au(abr)]

*Archaeological periods represented:* MO

*OASIS ID :archaeol3-28077*

## East Sussex

### Eastbourne

(H.21.5036)

TQ 60250050

AIP database ID: {E3C33359-3CA1-4C24-8355-50CDA8427C90}

Parish: Upperton Ward

Postal Code: BN21 2RJ

#### **LAND AT POCOCKS FIELD, KINGS ROAD, EASTBOURNE**

##### *Fluxgate Gradiometer Survey of Land at Pockocks Field, Kings Road, Eastbourne, East Sussex*

Tibble, M Portslade : Archaeology South-East, 2007, 11pp, refs

*Work undertaken by:* Archaeology South-East

A detailed fluxgate gradiometer magnetic survey was carried out over a total area of 3.2 ha on land situated immediately to the east of Kings Drive, Eastbourne, known locally as Pockock Field. The fluxgate gradiometer, magnetic survey picked up widespread anomalies, many of which were likely to be of an archaeological origin. [Au(abr)]

*Archaeological periods represented:* UD

*OASIS ID :*no

## Lewes

(H.21.5037)

TQ42100107

AIP database ID: {D98E0D3F-DA0F-4103-B1E0-1270C8F130D6}

Parish: Peacehaven

Postal Code: BN10 8RU

### LAND AT SEAVIEW AVENUE, PEACEHAVEN

*Fluxgate Gradiometer Survey of Land at Seaview Avenue, Peacehaven, Sussex*

Cole, J Portslade : Archaeology South-East, 2007, 16pp, figs, tabs, refs

*Work undertaken by:* Archaeology South-East

A detailed fluxgate gradiometer magnetic survey revealed a number of anomalies, some of which were likely to be of an archaeological origin. [Au(abr)]

*Archaeological periods represented:* UD

*OASIS ID :*no

(H.21.5038)

TQ44201160,

AIP database ID: {BA6DDFCD-5716-4A76-B229-01EF21E71EFA}

TQ46201150

Parish: Ringmer

Postal Code: BN8 5HA,

BN8 5UN

### RINGMER TO NEWHAVEN

*Geophysical Survey Report. Ringmer to Newhaven, East Sussex*

Smalley, R Upton-upon-Severn : Stratascan, 2007, 24pp, figs, tabs, refs

*Work undertaken by:* Stratascan

The geophysical survey undertaken over 14.1ha of agricultural land between Ringmer and Newhaven located a number of anomalies of possible archaeological origin. Positive linear anomalies indicated the presence of cut features such as ditches, whereas negative linear anomalies suggested the presence of former earthworks or banks. Discrete positive anomalies have been interpreted as possible pits. The data seemed to suggest greater evidence of archaeological activity in the northern sector of the site, however, this may have been due to the fact that less development had taken place in this area. [Au]

*Archaeological periods represented:* UD

*OASIS ID :*stratasc1-30544

## Rother, Hastings

(H.21.5039)

TQ72302140,

AIP database ID: {C554580D-D4C1-4EB7-8BAB-26C4B1B9F4AF}

TQ79101330

Parish: Ashdown Ward, Mountfield

Postal Code: TN32 5LB,

TN37 7PQ

### LAND FROM DARWELL RESERVOIR TO HASTINGS

*Fluxgate Gradiometer Survey of Land from Darwell Reservoir to Hastings, East Sussex*

Tibble, M & Cole, J Portslade : Archaeology South-East, 2007, 55pp, figs, tabs, refs

*Work undertaken by:* Archaeology South-East

A detailed fluxgate gradiometer magnetic survey was carried out between the Darwell Reservoir and Hastings along a proposed water pipeline route between the two locations. The survey area was limited to the pipeline route as this was the area to be affected by development. The fluxgate gradiometer magnetic survey had picked up magnetic anomalies related to modern disturbance and possible archaeological origins. Positive linear anomalies may have indicated the presence of features cut into the ground such as ditches, whilst negative linear anomalies may represent former earthworks or banks. Discrete positive anomalies may represent possible pits, whilst dipolar anomalies may represent ferrous objects. The data seems to suggest possible archaeological activity throughout the length of the pipeline route with localised concentrations. [Au(abr)]

*Archaeological periods represented:* UD

*OASIS ID :*no

## Wealden

(H.21.5040)

TQ50402980

AIP database ID: {E6757E87-AB3C-465C-94D4-D7089F8799FB}

Parish: Crowborough

Postal Code: TN6 1UA

### **SOUTH CROWBOROUGH TO COTTAGE HILL MAIN**

*South Crowborough to Cottage Hill Main. Archaeological Reconnaissance and Geophysical Survey*

Network Archaeology Lincoln : Network Archaeology, 2007, 69pp, figs, tabs, refs

*Work undertaken by:* Network Archaeology

This archaeological field survey report related to a proposed pipeline route between South Crowborough and Black Hill Reservoir. Field reconnaissance achieved a 100% cover of the route. Geophysical survey covered 2.8km, accounting for two-thirds of the route.

Collectively, the reconnaissance and geophysical surveys revealed nineteen sites of archaeological importance. Eighteen were of local importance and one was upgraded.

However, only fifteen of these were directly impacted upon by the proposed pipeline (The impacts on eleven sites were indeterminate, one was minor, two were major and one was severe). Recommendation was made for a targeted watching brief during construction. [Au]

*Archaeological periods represented:* UD

*OASIS ID :*no

(H.21.5041)

TQ68301240

AIP database ID: {86F0DF32-9790-41E2-9105-3D011D1E8E1C}

Parish: Ninfield

Postal Code: TN33 9NJ

### **HAZARDS GREEN TRANSFER**

*Hazards Green Transfer. Report on Archaeogeophysical Survey of Proposed Water Pipeline 2007*

Cottrell, P M North Leigh : Bartlett-Clark Consultancy, 2007, 15pp, figs, refs

*Work undertaken by:* Bartlett-Clark Consultancy

Only a few of the magnetic anomalies detected by the survey were distinctive enough to be identified as potentially archaeologically significant. These included linear anomalies in fields 13 (D) and 19 (A), a distinct, strongly magnetic anomaly in Field 19 (B), and an indistinct group of anomalies that have the shape of an enclosure or pond in Field 13. A slight, linear cultivation pattern was detected in Field 17. Scatters of indistinct small magnetic anomalies were present throughout the survey, and were probably of geological, or of a non-archaeological origin. These were more prevalent in Fields 14-18, where there appeared to be more background magnetic noise than elsewhere. [Au(adp)]

*Archaeological periods represented:* UD

*OASIS ID :*no

## Wealden, Tunbridge Wells

(H.21.5042)

TQ54103910,

AIP database ID: {FFD555E5-5035-449A-B2E0-7A6D73A305F5}

TQ52803650

Parish: Withyham, Speldhurst

Postal Code: TN3 9PP,

TN3 9SS

### **GROOMBRIDGE TO LANGTON GREEN**

*Groombridge to Langton Green. Report on Archaeogeophysical Survey of Proposed Water Pipeline 2007*

Cottrell, P M North Leigh : Bartlett-Clark Consultancy, 2007, 13pp, figs, tabs, refs

*Work undertaken by:* Bartlett-Clark Consultancy

Very few of the magnetic anomalies detected by the survey were distinctive enough to be identified as archaeologically significant. Those that had magnetic responses, most resembling pit-like features of potential archaeological interest, were perhaps slightly more concentrated than elsewhere. None of these appeared to be distinct clusters of findings of a kind that would clearly suggest the presence of an ancient settlement site, although the possibility that more isolated archaeological features may be present could not be excluded on the survey evidence alone. An area of magnetic disturbance in the middle of Plot 4 might have represented a former field boundary, but could have been remains of a livestock feeder or trough. Former cultivation effects were noted in Plots 16, 18, and 19. Scatters of indistinct small magnetic anomalies were present throughout the survey. The scatter of small anomalies near the southern boundary of Plot 3 was probably modern debris, but may have related to the former farm said to have existed nearby. [Au(adp)]

*Archaeological periods represented:* UD

*OASIS ID :no*  
Hampshire

### Test Valley

(H.24.5043)

SU33104590

AIP database ID: {512F4FC6-789A-49FA-A68C-427E1F0C985F}

Parish: Penton Mewsey

Postal Code: SP11 0QX

#### **RD PARK ANDOVER**

*RD Park Andover, Hampshire*

Elks, D Upton-upon-Severn : Stratascan, 2007, 12pp, figs, refs

*Work undertaken by:* Stratascan

The data showed evidence of a prehistoric landscape including a cluster of five barrows with two others located towards the extent of the site, and numerous possible pit features. Superimposed on to this seems to be a medieval pattern of field boundaries, and more recent extensive ploughing activity. No evidence was found of the possible Roman military camp which had been interpreted from a previous geophysical survey carried out in February 2007 to the immediate south of the site. [Au]

*SMR primary record number:* 57687

*Archaeological periods represented:* MD, UD

*OASIS ID :stratasc1-30062*

### Winchester

(H.24.5044)

SU48803130

AIP database ID: {B4C7E529-D8E7-44B8-8A51-25C1F7C62DE4}

Parish: Headbourne Worthy

Postal Code: SO23 7JP

#### **ST. GERTRUDE'S CHAPEL, WINCHESTER**

*Earthwork and Geophysical Surveys at St. Gertrude's Chapel, Winchester, Hampshire*

Marter, P Winchester : ARCA, 2007, 17pp, colour pls, figs, refs

*Work undertaken by:* ARCA

An earthwork (total station) and geophysical survey (resistivity) was carried out at the site. The surveys were carried out as part of a scheme to enhance the interpretation of the site and inform its future management the chapel was probably founded in the 12th or early 13th century and was linked to Hyde Abbey, on the outskirts of Winchester. Earthwork survey was able to characterise the physical nature of the surface remains and the geophysical survey revealed additional evidence of a more extensive complex. The combined results of the surveys suggest that the site of the chapel consisted of a simple single celled chapel probably with an apsidal east end. It had an enclosed area of yard immediately adjacent to its southern wall that was surrounded by a bank and a ditch. This ditch probably drained into the nearby water channel which surrounded the raised ground on which the chapel stood. The entire complex seemed to have been protected by a revetment or bank that shielded it from encroachment by the nearby watercourses. On the northern edge of the site this bank appears to have

been doubled up to protect the site from the in turning bend of the nearby river Itchen access to the chapel was gained via a metalled track which connected the site to the nearby Pilgrim's Route located on what later became Nun's Walk. [Au(adp)]

*Archaeological periods represented:* MD

*OASIS ID :no*

(H.24.5045)

SU48803360

AIP database ID: {554A55BA-46DE-403F-BBCD-C54F4C614AF4}

Parish: Kings Worthy

Postal Code: SO23 7RF

**TUDOR WAY, SPRINGVALE, KINGS WORTHY**

***Geophysical Survey Report Tudor Way, Springvale, Kings Worthy***

Graham, C Upton-upon-Severn : Stratascan, 2007, 20pp, colour pls, figs, refs

*Work undertaken by:* Stratascan

A ground penetrating radar survey was carried out at the site primarily to investigate the route of a Roman aqueduct thought to cross the site in a north-south direction. The survey was unsuccessful in detecting the Roman aqueduct. The GPR survey identified a number of inclined events which may have represented a buried horizon of either geological modern or archaeological origin. There was a lot of near surface complexity within the data which may have been representative of the geology but may possibly have been archaeological in origin. [Au(adp)]

*Archaeological periods represented:* UD

*OASIS ID :stratasc1-52715*

(H.24.5046)

SU49022863

AIP database ID: {1CE27AB6-B86B-44CB-BBD3-D54C6AD7DFD4}

Parish: St. John and All Saints Ward

Postal Code: SO23 0QA

**BAR END ATHLETICS TRACK, WINCHESTER**

***A Geophysical Survey and Watching Brief at Bar End Athletics Track, Winchester, Hampshire***

Marter, P Winchester : ARCA, 2007, 19pp, colour pls, figs, refs

*Work undertaken by:* ARCA

A geophysical survey and watching brief was carried out at the site and a gradiometer survey revealed a few anomalies within the site. It was unclear whether or not these were the results of modern usage of the field, markings left by the many fairs of the past few hundred years or the truncated remains of buried archaeological features. Watching brief work proved inconclusive. [Au(adp)]

*Archaeological periods represented:* MO

*OASIS ID :no*

(H.24.5047)

SU48502930

AIP database ID: {206345A0-D7D0-4CAE-A872-FA7BA9D30807}

Parish: St. Michael Ward

Postal Code: SO23 9LN

**BROADWAY, WINCHESTER**

***Geophysical Survey Report. Broadway, Winchester***

Smalley, R Upton-upon-Severn : Stratascan, 2007, 21pp, figs, refs

*Work undertaken by:* Stratascan

The geophysical survey located a possible Roman road running north-west to south-east through the survey area. Focused radar ringing indicated the presence of voiding and point diffractions and broad-crested anomalies represented modern services. [Au(abr)]

*Archaeological periods represented:* RO

*OASIS ID :stratasc1-30426*

## Isle of Wight

### Isle of Wight UA

(H.28.5048) SZ50109510, SZ501951

AIP database ID: {20400500-0FB E-4925-9F5F-A43ACFAB040F}

Parish: East Cowes

Postal Code: PO32 6EW

#### **MEDINA ESTUARY**

#### ***Medina Estuary, Isle of Wight, Archaeological Evaluation of Geophysical Data Final Technical Report***

Wessex Archaeology Salisbury : Wessex Archaeology, 2008, 42pp, colour pls, figs, tabs, refs

*Work undertaken by:* Wessex Archaeology

A geophysical survey by gradiometer revealed 21 magnetic anomalies including a semi-circular ditch feature, several field boundaries and evidence of possible ridge and furrow. In addition to this there were numerous ambiguous responses from incoherent pit arrangements, weak trends and areas of increased magnetic response for which no definite interpretation has been proposed. [Au(adp)]

*SMR primary record number:* 6238

*Archaeological periods represented:* UD

*OASIS ID :no*

### Kent

### Dover

(H.29.5049) TR31906040

AIP database ID: {6745E582-AB90-44A0-AB25-48FC1BE3DE1E}

Parish: Ash

Postal Code: CT13 9JH

#### **THANET SUPPLY SCHEME**

#### ***Geophysical Survey Report. Thanet Supply Scheme***

Wilkins, J Thornton : GSB Prospection, 2007, 11pp, figs, tabs, refs, CD

*Work undertaken by:* GSB Prospection

No archaeological type anomalies were detected. A number of trends have been identified within the data, however, they were thought to have an agricultural or natural origin. Modern debris was assumed to be responsible for most of the ferrous responses seen in the data, although an archaeological source could not be ruled out totally given the proximity of the Roman Fort, amphitheatre and settlement. [Au(abr)]

*OASIS ID :no*

(H.29.5050) TR31906040

AIP database ID: {F38AB657-16CE-4079-A066-2A5EF1BE2AFD}

Parish: Ash

Postal Code: CT13 9JH

#### **THANET SUPPLY SCHEME II**

#### ***Geophysical Survey Report. Thanet Supply Scheme II***

Adcock, J Thornton : GSB Prospection, 2007, 16pp, figs, tabs, refs, CD

*Work undertaken by:* GSB Prospection

A small number of potential pit-type anomalies have been detected across the three survey areas but nothing of any greater archaeological significance was recorded. This was perhaps surprising given the proximity of Richborough Roman Fort and settlement; however, the data were consistent with the results of the previous geophysical survey conducted as part of this project, demonstrating the reliability of the survey. The data showed numerous small-scale ferrous responses (assumed to be relatively modern debris within the topsoil) and some faint trends (likely to be natural or of an agricultural origin) again demonstrating the functionality of the instrumentation. The purported ring ditch was not shown, but its existence was based solely on secondary evidence (an AP transcription as opposed to the original image) and as such was not an effective test of the technique. [Au(adp)]

Archaeological periods represented: UD

OASIS ID :no

## Maidstone

(H.29.5051)

TQ90295176

AIP database ID: {E366D108-F043-4D82-B148-3413720E4934}

Parish: Lenham

Postal Code: ME17 2DH

### TANYARDS, LENHAM

*Tanyards, Lenham*

LAS Maidstone : LAS, 2007, 9pp, colour pls, figs, tabs, refs

Work undertaken by: LAS

A resistivity survey was carried out at the site. Some anomalies were recorded that may have been indicative of Neolithic activity. [AIP]

SMR primary record number: 2007/158

OASIS ID :no

## Sevenoaks

(H.29.5052)

TQ53006500

AIP database ID: {48EA0A97-C43B-44F3-B7D7-6C89D3EEC753}

Parish: Eynsford

Postal Code: DA4 0HY

### LULLINGSTONE ROMAN VILLA

*Multi-technique Geophysical Survey at Lullingstone Roman Villa in Kent*

Archer T, Donaldson K & Sabin D Chippenham : Archaeological Surveys, 2007, 30pp, colour pls, figs, tabs, refs

Work undertaken by: Archaeological Surveys, Arrow Geophysics

Magnetometry, earth resistance and GPR surveys were carried out on the site of the Roman villa. Several features of possible engineering and archaeological interest were located, including a number of utility lines [probably drainage runs], several zones of high earth resistance and four radar targets. [Au(adp)]

SMR primary record number: 2008/74

Archaeological periods represented: RO

OASIS ID :no

## Tonbridge and Mallin

(H.29.5053)

TQ72056222

AIP database ID: {8CDCDC70-8D90-4C4E-912D-691378596877}

Parish: Burham

Postal Code: ME1 3XX

### LAND NEAR MARGETTS PIT, BURHAM

*Fieldwalking and Geophysical Surveys: Land near Margetts Pit, Burham, Kent*

Hancock, A Milton Keynes : Archaeological Services & Consultancy Ltd., 2007, 34pp, colour pls, figs, tabs, refs

Work undertaken by: Archaeological Services & Consultancy Ltd.

Fieldwalking and geophysical surveys were carried out for the site consisting of a magnetometer survey. Seventy struck flints were recovered during the fieldwalking two are tentatively dated to the Neolithic period and the remainder were probably Bronze Age/Iron Age. A small assemblage of other artefacts predating the late post-medieval and modern eras was recovered but other than illustrating past manuring regimes was not considered archaeologically significant. The geophysical survey has located two parallel curvilinear alignments of pits or ditch segments which could define part of a Neolithic causewayed enclosure previously identified beyond the western limit of the survey area on an aerial photograph. The magnetometer data also defined a larger appended enclosure. Other magnetic

anomalies to the west of the enclosure ditches may define further cut and infilled features although an archaeological origin for these anomalies was less certain. [Au(adp)]

*SMR primary record number:* 2008 75

*Archaeological periods represented:* BA, IA, NE, UD, PM

*OASIS ID :*archaeol2-45128

## Medway Towns

### Medway UA

(H.64.5054)

TQ81007250

AIP database ID: {062EA2A0-360C-49FD-ABF4-5FF2480FFAD5}

Parish: Hoo St. Werburgh

Postal Code: ME3 9NQ

#### **KINGSNORTH POWER STATION**

***Geophysical Survey Report. Kingsnorth Power Station (E.ON UK). Site of Proposed Supercritical Generating Units***

Stephens, S Thornton : GSB Prospection, 2007, 36pp, figs, tabs, refs, CD

*Work undertaken by:* GSB Prospection

The eastern third of the application area was not fully investigated. Due to adverse ground conditions, only a partial scan was possible. Some responses of possible interest were observed during scanning but their exact nature could not be determined by detailed survey. Neither the presence nor absence of archaeological features in this part of the site could be established. Elsewhere, the survey did not produce any definitive evidence for intact kilns, industrial sites or settlement. While some strong responses were detected which may suggest burnt/fired material they did not form coherent archaeological patterns and may have been the result of more recent landscaping. A few isolated ditch and pit type responses and trends may have been of archaeological interest. If so they seemed likely to reflect former agricultural land use, for example field division, drains and canalised creeks. [Au(adp)]

*Archaeological periods represented:* UD

*OASIS ID :*no

## Milton Keynes

### Milton Keynes UA

(H.66.5055)

SP80734080

AIP database ID: {A26AB04F-01D8-47FD-9766-E8F481861DB8}

Parish: Wolverton and Greenleys

Postal Code: MK12 5BT

#### **RADCLIFFE SCHOOL SITE, WOLVERTON**

***Geophysical Survey: Radcliffe School Site, Wolverton, Milton Keynes***

Hancock, A Milton Keynes : Archaeological Services & Consultancy Ltd., 2007, 31pp, figs, tabs, refs

*Work undertaken by:* Archaeological Services & Consultancy Ltd.

Significant modern disturbance to the southern part of the proposed development area was identified. Remnants of ridge and furrow were present at the east of the school playing field and archaeological features defining the location of two probable enclosures containing settlement activity were identified adjacent to the western boundary of the playing field. [Au(abr)]

*SMR primary record number:* 1100

*Archaeological periods represented:* UD

*OASIS ID :*archaeol2-25320

## Oxfordshire

### Cherwell



(H.38.5056)

SP57602030

AIP database ID: {C68A1372-0E41-4CB9-B684-B121F8C9}

Parish: Wendlebury

Postal Code: OX6 8PA

**LANGFORD LANE, WENDLEBURY***Geophysical Survey Report. Langford Lane, Wendlebury, Oxfordshire*

Heard, H Upton-upon-Severn : Stratascan, 2007, 23pp, figs, refs

*Work undertaken by:* Stratascan

A gradiometer survey was carried out within the area of the Scheduled Monument of Alchester Roman Town. The survey identified the northern half of a possible fort, bisected by Langford Lane. The remainder of the fort was likely to be situated to the south of Langford Lane. The main north-south road was clearly visible within the survey area and corresponded to anomalies seen both within the aerial photographs and LIDAR survey. No evidence of the fort was identified within the aerial photography. Additional positive linear and area anomalies identified within the survey may have represented further cut features of archaeological origin. [Au(abr)]

*SMR primary record number:* 2155*Archaeological periods represented:* RO, UD*OASIS ID :no***South Oxfordshire**

(H.38.5057)

SU61139820

AIP database ID: {B767B342-CF57-4543-942F-E2089723E4B2}

Parish: Stadhampton

Postal Code: OX9 7UJ

**STADHAMPTON, ASCOTT PARK***Stadhampton, Oxfordshire. Ascott Park. Survey using Magnetometry and Resistivity*

Ainslie, R, Ainslie, S &amp; Oatley, C Abingdon : Abingdon Archaeological Geophysics, 2007, 14pp, figs

*Work undertaken by:* Abingdon Archaeological Geophysics

Magnetometry located some anomalies which were probably paths or walls and indicated that the bank which crossed the area may not have contained a large amount of brick rubble and may be built up from relatively clean soil. The earth resistance survey located probable rubble spreads, walls and possible robber trenches northy of the bank and possible graden features to its south. [Au(abr)]

*OASIS ID :no***Vale of White Horse**

(H.38.5058)

SU37409630

AIP database ID: {19A516B0-6405-4304-81A7-343156A42A85}

Parish: Charney Bassett

Postal Code: SN7 8QD

**CHERBURY CAMP, CHARNEY BASSETT***Geophysical Survey of Cherbury Camp, Charney Bassett, Oxfordshire*

Wintle, W Oxford : William Wintle, 2007, 18pp, figs, tabs, refs

*Work undertaken by:* William Wintle

A survey by magnetometer revealed pits, possible round houses and linear features. [AIP]

*SMR primary record number:* 2150*Archaeological periods represented:* UD*OASIS ID :no*

(H.38.5059)

SU46009620

AIP database ID: {58AB1F2A-28A0-4626-B8D1-AF72A7050531}

Parish: Marcham

Postal Code: OX13 6PA

**NOAH'S ARK INN, MARCHAM***Geophysical Survey of the Noah's Ark Inn, Marcham, Oxfordshire. July and August 2007*

Wintle, W Oxford : William Wintle, 2007, 16pp, colour pls, figs, refs

*Work undertaken by:* William Wintle

A geophysical survey recorded possible round houses, a wall, a temple, and enclosure features. [AIP]

*Archaeological periods represented:* UD

*OASIS ID :no*

(H.38.5060)

SU49759230

AIP database ID: {223BC0A5-89DA-4B04-A4CD-BBA77A718995}

Parish: Sutton Courtenay

Postal Code: OX14 4SW

### **MILTON PARK, DIDCOT**

#### ***Geophysical Survey Report. Milton Park, Didcot, Oxfordshire***

Chester, F Thornton : GSB Propection, 2007, 2pp, figs, tabs, refs, CD

*Work undertaken by:* GSB Propection

Away from the field boundaries and large ferrous pipe, scanning found the background magnetic levels to be low. Several isolated anomalies were identified as having some archaeological potential and a single block of detailed survey was positioned to cover these responses. Detailed survey confirmed the presence of some archaeological type anomalies. Numerous other ditch and pit type anomalies were also noted but they did not form any coherent patterns. Alternative explanations, such as geological variations in the subsoil and agricultural activity may also have accounted for these responses. However, given the archaeologically rich nature of the area immediately to the south, an anthropogenic origin was perhaps favoured. A ridge, clearly visible on the ground, left no record in the magnetic data. [Au(adp)]

*OASIS ID :no*

## **West Oxfordshire**

(H.38.5061)

SP28601140

AIP database ID: {A773F134-4F2F-490F-9C67-5BFDF1E5673E}

Parish: Asthal

Postal Code: OX18 4HW

### **ST. OSWALD'S CHURCH, WIDFORD**

#### ***St. Oswald's Church, Widford, Oxfordshire. Report on Geophysical Survey, March 2007***

Martin, L & Linford, P Portsmouth : English Heritage, 2007, 17pp, figs, refs

*Work undertaken by:* English Heritage

A geophysical survey found anomalies around the church indicative of settlement activity. [Au(adp)]

*SMR primary record number:* 2114

*OASIS ID :no*

## **Reading**

## **Reading UA**

(H.75.5062)

SU70907480

AIP database ID: {F574CD94-8CCC-48D3-8BC8-24D378CA2970}

Parish: Caversham Ward

Postal Code: RG4 7AG

### **CAVERSHAM COURT RESTORATION PROJECT**

#### ***Geophysical Survey Report. Caversham Court Restoration Project***

Adcock, J Thornton : GSB Propection, 2007, 26pp, figs, tabs, refs, CD

*Work undertaken by:* GSB Propection

The resistance survey was the most successful technique. On the Upper Terrace it identified an area of high resistance thought to be an in-situ surface, demolition spread or in-filled cellar. Further rectilinear trends extending out from this seemed to indicate the former wall lines of one or more phases of the house. It had been suggested that the site was extensively cleared after demolition and that this had

reduced the clarity of the responses and made defining the footprint of the house difficult. However, it was predicted to become clearer when the results were compared with contemporary plans of the houses. The data from the Middle and Lower Terraces indicated that the main body of the lawn was split into sections with some form of dividing wall, kerbing or paths. There was tentative evidence for features within these lawns such as formal planting and ornamental features. At the eastern end of the site the remains of the glasshouse were thought to have been detected and, extending from this down towards the river, what appear to be responses pertaining to a formal layout of beds or footpaths. This terminated in a broad unnatural high resistance zone of uncertain origin. Natural responses derived from mature trees, potential river gravel deposits and zones in which the water table was thought to be nearest the surface were also recorded. Due to extensive disturbance, the magnetic survey revealed no further information than gleaned from the resistance survey. [Au(abr)]

*Archaeological periods represented:* PM, UD

*OASIS ID :*no

Surrey

### East Hampshire, Waverley

(H.43.5063)

AIP database ID: {F9B75440-C85C-4026-8DA4-11A9E15F31B6}

Parish: Thursley, Bramshott and Liphook

SU86903350,

SU89603690

Postal Code: GU26 6DE,

GU8 6NS

#### **A3 HINDHEAD**

##### *A3 Hindhead, Surrey*

Heard, H Upton-upon-Severn : Stratascan, 2007, 17pp, figs, refs

*Work undertaken by:* Stratascan

A detailed gradiometry survey was carried out along seven separate survey areas either side of the A3 in Hindhead. Evidence for possible archaeological activity was identified throughout the survey areas in the form of linear and discrete cut features. A number of positive linear anomalies may represent cut features or ground disturbance of archaeological origin. The majority of these anomalies were faint and disjointed and constituted weak evidence of archaeological activity. Discrete positive and area responses were also identified, indicating additional cut features, although a number of these anomalies may have been pedological in origin. [Au(abr)]

*Archaeological periods represented:* UD

*OASIS ID :*stratasc1-30746

### Guildford

(H.43.5064)

AIP database ID: {ECD1D48B-CC5B-4EF8-AB79-3A4772CA9369}

Parish: Ripley

TQ04205730

Postal Code: GU23 6DP

#### **NEWARK PRIORY, RIPLEY**

##### *Earthworks at Newark Priory, Ripley, Surrey. An Archaeological Survey*

Hicks, J & Englsih, J Guildford : Surrey Archaeological Society, 2008, 59pp, colour pls, figs, tabs, refs

*Work undertaken by:* Surrey Archaeological Society

The immediate area around the priory was surveyed for all earthworks. A series of a pond and other water management structures were noted together with a number of features which may have related to the monastic period and field boundaries which probably post-date the Dissolution. Evidence of medieval iron working within the probable inner precinct was located. In addition, some apparent concentrations of building material eroding out of the banks of the water courses and none of the features noted during this work were subjected to geophysical survey. [Au(abr)]

*Archaeological periods represented:* MD

## Reigate and Banstead

(H.43.5065)

TQ25234996

AIP database ID: {534BAC27-AC8A-4728-847D-AF5F831AD21F}

Parish: Reigate Central Ward

Postal Code: RH2 7RL

### PRIORY PARK, REIGATE

#### *Ground Penetrating Radar Survey at Priory Park, Reigate*

Archer, T Eastbourne : Arrow Geophysics, 2007, 23pp, figs, refs

*Work undertaken by:* Arrow Geophysics

Radar was largely unsuccessful in imaging subsurface archaeology beneath a tennis court complex in Priory Park. Reasons for the techniques lack of effectiveness appeared to include the uneven and recently backfilled ground surface. [Au(abr)]

OASIS ID :no

## Runnymede

(H.43.5066)

TQ04356702

AIP database ID: {357D1629-01E4-4ADF-9A2F-CF7ED699AB30}

Parish: Chertsey St. Ann's Ward

Postal Code: KT16 8RQ

### ABBEY BARN, CHERTSEY

#### *Abbey Barn, Chertsey. Results of the Stage 1 and 2 Evaluation Work and a Proposal for the Stage 3 Archaeological Evaluation*

Poulton, R &amp; Bertlett, A Woking: Surrey County Archaeological Unit, 2007, 17pp, figs, refs

*Work undertaken by:* Surrey County Archaeological Unit

The geophysical work showed a number of anomalies, potentially of archaeological significance, in the eastern part of the site and there were broadly rectilinear with the layout. [Au(adp)]

*Archaeological periods represented:* UD

OASIS ID :no

## West Berkshire

### West Berkshire UA

(H.89.5067)

SU58108160

AIP database ID: {DBFDB953-8273-40C0-976C-FDC0E773A078}

Parish: Streatley

Postal Code: RG8 9QB

### BRAMLEY-DIDCOT CABLE ROUTE

#### *Bramley-Didcot Cable Route. Streatley Geophysicals. Magnetometer Survey*

Sabin, D &amp; Donaldson, K Chippenham : Archaeological Surveys, 2007, 17pp, figs, refs

*Work undertaken by:* Archaeological Surveys

A magnetometer survey was carried out across approximately 2ha of land to the north-west of Streatley along a section of the proposed Bramley to Didcot cable route. Three ringditches relating to former Bronze Age barrows were located to the west of the cable route. Several linear anomalies crossed the survey area and may have represented former agricultural boundaries or lynchets. Several other anomalies were uncertain in origin or were not archeologically significant, however, a large zone of magnetic disturbance within the southern part of the survey area had been caused by underground services. [Au]

*SMR primary record number:* EWB941*Archaeological periods represented:* BA, UD

OASIS ID :no

## West Sussex

**Arun**

(H.45.5068)

SU92100010

AIP database ID: {1953351E-5C82-48CC-B3F7-9C978E1981E9}

Parish: Bognor Regis

Postal Code: PO21 5JD

**BOGNOR REGIS COMMUNITY COLLEGE CAMPUS***Bognor Regis Community College Campus, West Sussex. Magnetometer Survey*

Sabin, D &amp; Donaldson, K Chippenham : Archaeological Surveys, 2007, 29pp, colour pls, figs, tabs, refs

*Work undertaken by:* Archaeological Surveys

A detailed magnetometer survey was carried out at the site. This revealed magnetic anomalies associated with former 19th century field boundaries. The area also contained widespread magnetic "noise". Several low magnitude positive linear anomalies and a curvilinear anomaly were located, and although these were thought to relate to cut features, their fragmented nature and weak magnetic response prevented confident interpretation. [Au(adp)]

*Archaeological periods represented:* PM*OASIS ID :no***Worthing**

(H.45.5069)

TQ1226603289

AIP database ID: {C3C616D7-629A-4E3A-B324-C68D2780C207}

Parish: Castle Ward

Postal Code: BN13 1NR

**WORTHING COLLEGE, BOLSOVER ROAD, WORTHING***Fluxgate Gradiometer Survey of Land at Worthing College, Bolsover Road , Worthing, West Sussex*

Tibble, M Portslade : Archaeology South-East, 2007, 12pp, figs

*Work undertaken by:* Archaeology South-East

A detailed fluxgate gradiometer magnetic survey was carried out over a total area of 1.3 ha on a sports field. The survey area was limited to the western edge of the sports field as this is the area affected by development. The survey picked up magnetic anomalies most of which are relate to the drainage and levelling of the sports field. [Au(abr)]

*Archaeological periods represented:* MO*OASIS ID :no*

(H.45.5070)

TQ14330810

AIP database ID: {2113302F-D775-4D3A-ABCF-24DA63EFDFB1}

Parish: Offington Ward

Postal Code: BN14 0HZ

**CISSBURY RING HILLFORT, FINDON***A Detailed Topographical and Geophysical Survey of Land Outside the Eastern Entrance of Cissbury Ring Hillfort, Findon, Sussex*

Tibble, M Portslade : Archaeology South-East, 2007, 29pp, pls, figs, tabs, refs

*Work undertaken by:* Archaeology South-East

A detailed topographical survey and a fluxgate gradiometer geophysical survey were carried out on land located outside of the eastern entrance to Cissbury Ring hillfort, Findon. The topographical survey mapped and recorded features within the surveyed area and the geophysical survey, although hampered by vegetation, identified some anomalies that may have been of archaeological interest. [Au(abr)]

*Archaeological periods represented:* UD*OASIS ID :no***Wokingham**

**Wokingham UA**

(H.91.5071)

SU81356690

AIP database ID: {68723B6C-77C6-4C7B-9C2F-9DA3B1C34FCC}

Parish: Wokingham Without

Postal Code: RG11 3EW

**THE SITE OF LUCKLEY HOUSE, WOKINGHAM***Fieldwork report to discover the site of Luckley House, Wokingham*

Hutt, A Reading: Berkshire Archaeology Research Group, 2007, 17pp, figs, tabs, refs

*Work undertaken by:* Berkshire Archaeology Research Group

Gradiometer and resistivity surveys were carried out on the suspected site of Luckley House. Anomalies were detected that were thought to represent the remains of the house. An area to the south of the survey site was predicted to contain extra features that may have related to the main site. [Au(adp)]

*SMR primary record number:* 13501*Archaeological periods represented:* UD*OASIS ID :*no