

**Bath and North East Somerset Unitary Authority****Bath and North East Somerset**

(H.47.4667)

ST64306730

{E8EB89CE-3EB8-446F-8C13-85FE744FB7F0}

Parish: Keynsham

Postal Code: BS182SF

**CHARLTON ROAD, KEYNSHAM*****Charlton Road, Keynsham, Somerset***

Biddle, J Upton Upon Severn : Stratascan, 2006, 15pp, colour pls, figs, refs

*Work undertaken by:* Stratascan

A reconnaissance geophysical survey was carried out over an area of 9ha. Two subsequent areas totalling 1.8ha were targeted for detailed gradiometry. Little evidence for archaeological activity was identified within the survey areas. Areas of disturbance caused by the presence of buildings, field boundaries and a possible service were detected along with parallel linear anomalies. [Au(abr)]

*SMR primary record number:* 2007/1*Archaeological periods represented:* UD

(H.47.4668)

ST64606810

{5A60D694-7441-4720-B0E1-D49CDB97FC8F}

Postal Code: BS182JP

**KEYNSHAM PRIMARY SCHOOL*****Keynsham Primary School. Magnetometer Survey***

Sabin, D &amp; Donaldson, K Castle Combe : Archaeological Surveys, 2006, 18pp, figs, refs

*Work undertaken by:* Archaeological Surveys

A magnetometer survey was undertaken across approximately 1ha of playing field. Magnetic anomalies located by the survey included areas of magnetic disturbance caused by steel fencing surrounding the site and magnetic debris associated with buried ferrous material. A series of positive linear anomalies had a pattern characteristic of land drains. A single positive linear anomaly of uncertain origin may have represented a former cut feature although there was little to suggest significant archaeological features existed within the survey area. [Au(abr)]

*Archaeological periods represented:* UD

(H.47.4669)

ST67405390

{DF7EA72F-5005-4D62-807A-C5C201609ABC}

Parish: Norton-Radstock

Postal Code: BA3 3XR

**WELLS ROAD, NORTON RADSTOCK*****Wells Road, Norton Radstock***

Smalley, R Upton Upon Severn : Stratascan, 2006, 11pp, colour pls, figs, refs

*Work undertaken by:* Stratascan

A Ground Penetrating Radar survey was undertaken. Due to the conditions of the site, the antennae were unable to see below the fill on all survey areas. [Au(abr)]

*SMR primary record number:* 553

## Bristol, City of Unitary Authority

## Bristol, City of UA

(H.54.4670) ST53807990  
{BA717DD3-1B8F-45F1-8073-371F48D0FE7D}

Parish: Almondsbury

Postal Code: BS107RX

**PLOT 9 CABOT PARK, AVONMOUTH, BRISTOL**

***Geophysical Survey Report. Plot 9 Cabot Park, Avonmouth, Somerset***

Stratascan Upton Upon Severn : Stratascan, 2006, 12pp, figs, tabs, refs

*Work undertaken by:* Stratascan, Museum of London Archaeology Service

A number of palaeochannels were successfully identified across the site by a fluxgate gradiometer survey. A caesium vapour trail survey was also carried out and provided a good set of comparative data but no new evidence. It was clear that this technique did not have the resolution of the gradiometer survey. [Au(adp)]

*Archaeological periods represented:* UD

(H.54.4671) ST58707870  
{A1716D8E-81FF-40CE-8D7C-698E1725D9C1}

Parish: Filton

Postal Code: BS106BD

**PEN PARK ROAD, BRISTOL**

***Geophysical Survey Report. Mapping Shallow Voids, Proposed O2 Installation, Pen Park Road, Bristol***

Terradat Cardiff : Terradat, 2006, 14pp, colour pls, figs, tabs, refs

*Work undertaken by:* Terradat

The depth of penetration by the GPR was not sufficient to accurately record any below ground anomalies. [Au(adp)]

(H.54.4672) ST58907300  
{F5209019-C2CE-4988-B438-1162ADDC0BB1}

Parish: Long Ashton

Postal Code: BS1 2AX

**MARY-LE-PORT, BRISTOL**

***Geophysical Survey Report: Mary-Le-Port, Bristol***

Moorhead, L Upton Upon Severn : Stratascan, 2006, 22pp, colour pls, figs, refs

*Work undertaken by:* Stratascan

A Ground Penetrating Radar survey was carried out over three separate areas at Mary-le-Port. The survey located areas of possible archaeological interest in all three areas. Anomalies relating to the city vaults have also been identified in Area 1, with a possible further underground structure just to the east of these. Numerous planar responses have also been observed which may indicate a former ground surface or landscaping. [Au(abr)]

*Archaeological periods represented:* UD, PM

(H.54.4673) ST59507380  
{69CAD99C-4BC2-4770-AAF7-27A3B27C5D80}

Postal Code: BS2 9JR

**ST PAUL'S PARK, ST. PAUL'S, BRISTOL**

***Ground Penetrating Radar Survey of St Paul's Park, St Paul's, Bristol***

Arrow Geophysics Eastbourne : Arrow Geophysics, 2006, 15pp, figs, ref

*Work undertaken by:* Arrow Geophysics

Six probable and four possible burial vaults were located by the survey. A walkway and masonry footings, a possible garden feature and evidence of formal cultivation was also identified. [Au(adp)]

*Archaeological periods represented:* UD

## Cornwall and Isles of Scilly

**Caradon**

(H.15.4674)

SX25606550

{640F1A73-D958-47E9-81AB-823A5E200B28}

Parish: Liskeard

Postal Code: PL146RG

**LAND AT ADDINGTON, LISKEARD*****Land at Addington, Liskeard, Cornwall- Geophysical Survey***

Harrison, T S Morley : Archaeological Services WYAS, 2006, 34pp, figs, tabs, refs

*Work undertaken by:* Archaeological Services WYAS

Magnetometer survey located former ridge and furrow and former field boundaries. [Au(adp)]

*Archaeological periods represented:* UD**Carrick**

(H.15.4675)

SW77704530

{F0D96D54-342D-46D2-889A-F7986F9DCF46}

Parish: Kenwyn

Postal Code: TR3 6GU

**THREEMILESTONE, TRURO*****Geophysical Survey Report. Threemilestone, Truro***

Wilkins, I Thornton : GSB Prospection, 2006, 11pp, figs, tabs, refs

*Work undertaken by:* GSB Prospection

Past and present ploughing dominated the magnetic results from the survey area. However, several potential archaeological features were identified, most notably field boundaries, within all three sites surveyed. In addition a few pit like responses were highlighted although none could be described as definitively archaeological. Some, but not all, of the potential archaeological responses coincided with field boundaries identified in the NMP data. However the enclosures identified in the NMP data did not appear to have corresponding geophysical anomalies. Most of the strong ferrous responses were thought to be modern in origin including two pipes or drains in Field 2. A small scattering of ferrous anomalies in Field 1 lay on a suspected field boundary. [Au(adp)]

*Archaeological periods represented:* UD, MO

(H.15.4676)

SW79204530

{905C933E-7677-4EEF-9354-D7296419EA23}

Postal Code: TR1 1QF

**TRELISKE MEDIPARK*****Treliske Medipark, Cornwall***

Wilkins, I Thornton : GSB Prospection, 2006, 6pp, figs, refs

*Work undertaken by:* GSB Prospection

The survey revealed two "Cornish" field boundaries and several other linear ditch type anomalies scattered across the survey area. A distinctive ring ditch could be seen in the southern region, surrounded by trenches with a similar outline, and a second clear ring ditch was visible on the western side of the field, where it appeared to be related to a series of pits. Further pit type anomalies were found across the survey area with one such pit located close to a series of curvilinear trends. Evidence of possible 'ridge and furrow' farming practices were seen towards the western side of the area, with the effects of more modern ploughing also present in this region. A positive, linear magnetic response, located in the valley to the north, could have been a ditch or a former stream. [Au]

*Archaeological periods represented:* UD

(H.15.4677)  
 {9B7DE8D4-BF2E-43C2-8E24-8D9346D79D4F}  
 Parish: Penryn

SW78603420

Postal Code: TR108JP

**GLASNEY: THE GARDEN, PENRYN***Glasney: the Garden, Penryn*

Wilkins, I Thornton : GSB Prospection, 2006, 14pp, figs, refs, CD

*Work undertaken by:* GSB Prospection

A geophysical survey was conducted upon the site. The results were difficult to interpret due to the magnetically weak and ill-formed nature of the responses. While many of these could have been of archaeological origin, a natural interpretation was perhaps more likely due to the soils and likely alluvium deposits within the areas. Ferrous anomalies within all areas were caused either by metal fences, pylons, or iron debris within the topsoil or on the surface. [Au(adp)]

*Archaeological periods represented:* MO

## North Cornwall

(H.15.4678)  
 {65F30AF1-A126-4471-AEF4-E6CD6B3C3B89}  
 Parish: St. Breward

SX14108150

Postal Code: PL329QJ

**ROUGHTOR, BODMIN MOOR***Roughtor, Bodmin Moor*

Wood, EThornton : GSB Prospection, 2006, 17pp, figs, refs, CD

*Work undertaken by:* GSB Prospection

Both the gradiometer and magnetic susceptibility data detected areas of probable burning which correlated to a number of the roundhouses in Area 1. A handful of pit-type anomalies were detected within Area 2, but little of interest showed up in Area 3 apart from the bank cairn itself. [Au(adp)]

*Archaeological periods represented:* UD

## Penwith

(H.15.4679)  
 {4E0E367E-DA9A-46D8-8359-40E463ACDDB2}  
 Parish: Marazion

SW51503000

Postal Code: TR170HT

**ST MICHAEL'S MOUNT***St Michael's Mount, Cornwall*

Stephens, C Thornton : GSB Prospection, 2006, 41pp, figs, tabs refs, CD

*Work undertaken by:* GSB Prospection

The gradiometer results were dominated by strong magnetic responses produced by the underlying geology and a number of modern factors. Although some strong anomalies were noted that formed possible archaeological patterns, their interpretation was inconclusive. A number of anomalies were recorded by the resistance survey that could have related to former buildings, although the interpretation was again complicated by geological factors. No clear individual wall lines were identified; the results suggested rubble spreads associated with collapsed/demolished buildings or small sections of substantial walls. The GPR survey identified several responses that could be related to known former buildings and a few less conclusive anomalies which may, nonetheless, have been of archaeological interest. [Au(adp)]

*Archaeological periods represented:* UD, MO

## Restormel

(H.15.4680)

SX00103980

{8183CD38-0D99-45E8-A6EA-C1EE5992BE7D}

Parish: Gorran, St. Goran

Postal Code: PL266NY

### **DODMAN POINT III**

#### ***Geophysical Survey Report. Dodman Point III, Cornwall***

Stephens, C Thornton : GSB Prospection, 2006, 9pp, figs, tabs, refs

*Work undertaken by:* GSB Prospection

The work served to clarify the nature of certain responses detected in previous surveys and identified a number of new anomalies of archaeological interest. In Area 3, the continuation of two former boundary features had been mapped and the probable remains of a third tumulus were identified. A boundary noted on 18th century estate maps had been detected in Area 8, along with several ditch type anomalies, on different alignments, suggesting enclosures and parts of former field systems. Some of these did not appear to respect the boundary mentioned above, indicating several phases of activity at the site. [Au(adp)]

*Archaeological periods represented:* UD

## Devon

### East Devon

(H.18.4681)

SY00509470

{A79B89EC-C6E3-48F7-BEE1-F221B28F940C}

Parish: Clyst Honiton

Postal Code: EX5 2DY

### **WATER/SEWAGE TREATMENT INFRASTRUCTURE NEAR EXETER AIRPORT**

#### ***Water/Sewage Treatment Infrastructure Near Exeter Airport, East Devon***

Heard, H Upton Upon Severn : Stratascan, 2006, 27pp, colour pls, figs, refs

*Work undertaken by:* Stratascan

A gradiometer survey was carried out over a 2.1km length, 30m wide corridor (6.3ha) and a 3ha area as part of an archaeological investigation prior to the development of a water/sewage treatment work. The 30m pipeline corridor and the 3ha area both revealed features that may have been of archaeological origin. Substantial cut features of possible archaeological origin were identified within the corridor Areas 2a, 3b and Area 4. A possible concentration of archaeological activity could be seen within the majority of the survey areas. Possible pits or discrete features were identified within Areas 1, 3c-f and Area 4. [Au]

(H.18.4682)

SY08608850

{07CC9FFA-77AD-4263-A45F-CC238CE74817}

Parish: Colaton Raleigh

Postal Code: EX100JY

### **DOTTON MILL**

#### ***Dotton Mill, Devon***

Adcock, J &amp; Wood, E Thornton : GSB Prospection, 2006, 60pp, figs, refs

*Work undertaken by:* GSB Prospection

The resistance results showed a band of low resistance which corresponded with the course of the leat. A number of high resistance zones may have represented building remains associated with the Dotton Mill or indeed perhaps an earlier mill. Landscaping of the area or the natural slope produced both high and low readings. The GPR data also showed the course of the leat in both areas surveyed and there was good correlation with the resistance data. Within Area 1 evidence for the wheel pit and an associated building can be seen, as confirmed by excavation. Area 2 showed a pipe or small culvert and potential palaeo-surfaces. [Au(adp)]

*Archaeological periods represented:* UD

## Exeter

(H.18.4683)

SX95809080

{7EFCB500-9E9F-4A56-AB4F-E6495ABC1F8B}

Parish: Clyst St. George

Postal Code: EX2 7JR

### **NEWCOURT, EXETER**

*Newcourt, Exeter, Devon*

Heard, H Upton Upon Severn : Stratascan, 2006, 13pp, colour pls, figs, refs

*Work undertaken by:* Stratascan

A gradiometer survey was carried out in an area proposed for development at Newcourt, Exeter. Weak evidence for archaeological activity was identified in the form of positive linear anomalies representing cut features. However, these linear anomalies were somewhat disjointed and did not represent evidence of structured settlement activity. A large service with associated magnetic disturbance ran across the west of the survey area and may have obscured any faint archaeological features situated in close proximity. No discernable features could be identified within the slip road area. This was likely to be caused by modern landscaping. Agricultural marks were seen throughout the main section of the survey area with the identification of three possible previous field boundaries. [Au]

## South Hams

(H.18.4684)

SX78606230

{0F2CDB88-B359-45C0-A769-670625E30DEB}

Parish: Dartington

Postal Code: TQ9 6JU

### **DARTINGTON PRIMARY SCHOOL**

*Dartington Primary School, Devon*

Wood, EThornton : GSB Prospection, 2006, 8pp, figs, refs

*Work undertaken by:* GSB Prospection

Strong positive and negative linear anomalies within the data were likely to represent former field divisions; these responses were typical of old "Cornish" field boundaries. Some of the boundaries lined up to the ones shown on an 1890 Ordnance Survey map. The western limits of the data were dominated by responses believed to have been caused by geological features; this area coincided with a change in the topography and an old field boundary. A pipe was seen in the eastern section of the data. [Au]

*Archaeological periods represented:* UD, MO

## Teignbridge

(H.18.4685)

SX84007220

{D94AF1D7-74BA-4E50-BAB6-19538E91F892}

Parish: Newton Abbot

Postal Code: TQ121RN

### **MILE END, NEWTON ABBOT**

*Mile End, Newton Abbot, Devon - Geophysical Survey*

Webb, A Morley : Archaeological Services WYAS, 2006, 27pp, figs, tabs, refs

*Work undertaken by:* Archaeological Services WYAS

A magnetometer survey found nothing but former field boundaries and subcircular features still visible as an earthwork. There was no evidence for a second subcircular feature recorded on the HER as a possible ploughed-out round barrow. [Au(adp)]

*Archaeological periods represented:* UD

(H.18.4686)

SX84507600

{32C065C8-AF1F-4640-B2F4-A7A430179B56}

Parish: Teigngrace

Postal Code: TQ130HN

**TWINYEO FARM: LAGOON SITE-PHASE 1*****Twinyeo Farm: Lagoon Site-Phase 1, Devon***

Wood, EThornton : GSB Prospection, 2006, 23pp, figs, refs, CD

*Work undertaken by:* GSB Prospection

The results were difficult to interpret due to the magnetically weak and ill-formed nature of the responses. While many of these could have been of archaeological origin, a natural interpretation was perhaps more likely due to the soils and likely alluvium deposits within the areas. Ferrous anomalies within all areas have been caused either by metal fences, pylons, or iron debris within the topsoil or on the surface. [Au(adp)]

*Archaeological periods represented:* MO, UD**Torrige**

(H.18.4687)

SS45702070

{207967FB-5089-494C-A6F8-BFE0BF160B1C}

Parish: Monkleigh

Postal Code: EX395JX

**MONKLEIGH*****Monkleigh, North Devon***

Heard, H Upton Upon Severn : Stratascan, 2006, 16pp, colour pls, figs, refs

*Work undertaken by:* Stratascan

The magnetometer survey identified weak evidence for anomalies of archaeological origin. Two linear cut features were identified in Area 2. A number of positive area anomalies may represent cut features or ground disturbance within Area 1. The presence of two modern services and areas of strong magnetic debris and disturbance obstructed the identification of faint anomalies. [Au(abr)]

**West Devon**

(H.18.4688)

SS66200060

{4DE280AD-E642-42D4-8FAD-DA0A89385ED3}

Parish: North Tawton

Postal Code: EX202BB

**ROMAN MARCHING CAMP, NORTH TAWTON*****Roman Marching Camp, North Tawton, Devon***

Wood, EThornton : GSB Prospection, 2006, 10pp, colour pls, figs, refs

*Work undertaken by:* GSB Prospection

Potentially, the north-western corner of the large marching camp was identified. A clear ditch was seen, which joined a linear ditch, however, this interpretation must be treated with caution as other explanations such as field boundaries, could not be ruled out. In fact, a number of other linear responses have been identified as former field divisions. Possible pit-type anomalies within the data may have been of archaeological interest. [Au(abr)]

*Archaeological periods represented:* UD

## Dorset

## West Dorset

(H.19.4689)

ST53100040

{9ED414E3-E86A-4559-B9FD-4815099F54DF}

Parish: Hooke

Postal Code: DT8 3NY

**HOOKE COURT*****Geophysical Survey Report. Hooke Court, Dorset***

Gater, J Thornton : GSB Prospection, 2006, 11pp, colour pls, figs, tabs, refs

*Work undertaken by:* GSB Prospection

The geophysical survey at Hooke Court met with mixed success. Although the magnetic survey failed to identify any definite archaeological features, the resistance and GPR surveys identified a plethora of responses, most of which were likely to relate to earlier buildings. Perhaps the most exciting find was the discovery of what was believed to be a former dovecote. [Au(adp)]

*Archaeological periods represented:* UD, MD

## Gloucestershire

## Cotswold

(H.23.4690)

SP02500180

{4FBB395E-AF1D-410C-A414-912F1C34D195}

Parish: Cirencester

Postal Code: GL7 2PL

**FORUM CAR PARK, CIRENCESTER*****Geophysical Survey Report. Forum Car Park, Cirencester, Gloucestershire***

GSB Prospection Thornton : GSB Prospection, 2006, 16pp, pls, figs, tabs, refs

*Work undertaken by:* GSB Prospection

It appeared that the GPR exercise was unsuccessful in better defining any Roman deposits that could have lain below the car park. It was thought that excavation would shed more light on the nature of the anomalies recorded. [Au(adp)]

*SMR primary record number:* 28626

(H.23.4691)

SP03600240

{32B816F2-9BFF-4A9B-9187-E75E71745E9F}

Postal Code: GL7 1TD

**LAND AT KINGSHILL NORTH, CIRENCESTER*****Geophysical Survey Report. Land at Kingshill North, Cirencester***

Robertson, F Thornton : GSB Prospection, 2006, 14pp, figs, tabs, refs, CD

*Work undertaken by:* GSB Prospection

Strong parallel responses indicative of ridge and furrow cultivation were noted in the data. A few probable archaeological features were also noted. Large concentrations of ferrous anomalies were spread across the field, and were thought to derive from modern allotment plots. It was noted that the strength of these responses may have obscured data from an older period. [Au(adp)]

*Archaeological periods represented:* UD

**Stroud**

(H.23.4692)

ST74459198

{91BA1128-4948-49B8-A976-773D4D4D8090}

Parish: Kingswood

Postal Code: GL128RJ

**MIDDLEYARD FARM, KINGSWOOD*****Middleyard Farm, Kingswood. Magnetometer Survey***

Sabin, D &amp; Donaldson, K Castle Combe : Archaeological Surveys, 2006, 19pp, colour pls, figs, tabs, refs

*Work undertaken by:* Archaeological Surveys

Detailed magnetometer survey of the site located a number of anomalies that may have related to former field boundaries and agricultural regimes. A large positive response was thought to signify a pit-like depression or in-filled pond. [Au(adp)]

*SMR primary record number:* 28735*Archaeological periods represented:* UD**Tewkesbury**

(H.23.4693)

SO90051650

{ADF8F85C-74B2-44DE-BC21-8F2EF1F4BC3E}

Parish: Brockworth

Postal Code: GL3 4QD

**MILL LANE, BROCKWORTH*****Geophysical Survey Report. Mill Lane, Brockworth, Gloucestershire***

Heard, H Upton Upon Severn : Stratascan, 2006, 15pp, figs, tabs, refs

*Work undertaken by:* Stratascan

A geophysical survey was carried out, identifying ridge and furrow and other agricultural marks, as well as possible pits. [Au(adp)]

*SMR primary record number:* 28524*Archaeological periods represented:* UD

(H.23.4694)

SP02602800

{14DD50C5-A8F5-4726-9AE7-25BD8D4FEE9A}

Parish: Winchcombe

Postal Code: GL545JA

**ST MARY'S ABBEY, WINCHCOMBE*****Geophysical Survey of Part of the Site of St. Mary's Abbey, Winchcombe***

Ecclestone, M Gloucester : Gloucester &amp; District Archaeological Research Group, 2006, 3pp, figs

*Work undertaken by:* Gloucester & District Archaeological Research Group

A resistivity survey observed possible archaeological anomalies. [AIP]

*SMR primary record number:* 28439*Archaeological periods represented:* UD**Tewkesbury, Cotswold**

(H.23.4695)

SO9508002890,SP0519036880

{140D5EF5-EE24-433A-9EDD-7638E230D683}

Parish: Sapperton, Buckland

Postal Code: GL7 6LR,WR127NN

**WORMINGTON TO SAPPERTON GAS PIPELINE*****Fluxgate Gradiometer and Topsoil Magnetic Susceptibility Surveys: Wormington to Sapperton Gas Pipeline***

Bunn, D Saxilby : Pre-Construct Geophysics, 2006, 20pp, figs, refs, CD

*Work undertaken by:* Pre-Construct Geophysics

Fluxgate gradiometer and topsoil magnetic susceptibility surveys were undertaken along the proposed pipeline. Significant archaeological anomalies were detected with possible prehistoric enclosures, potential ring ditches, probable Romano-British ditches that corresponded to a pottery scatter, a triple ditches trackway and a group of potential pits. [Au(abr)]

*SMR primary record number:* 28308

*Archaeological periods represented:* RO, UD

## North Somerset Unitary Authority

### North Somerset UA

(H.69.4696)

ST40705860

{8B36BAF4-CFA2-4FCB-B963-1EBE37452A34}

Parish: Banwell

Postal Code: BS246NX

#### **BRISTOL WATER PIPELINE**

##### ***Bristol Water Pipeline***

Sabin, D & Donaldson, K Castle Combe : Archaeological Surveys, 2006, 28pp, colour pls, figs, refs

*Work undertaken by:* Archaeological Surveys

A magnetometer survey was carried out along approximately 900m of water pipeline corridor between Banwell and Winscombe in North Somerset. The survey located linear and discrete anomalies that were of uncertain origin and few anomalies could be confidently interpreted. [Au]

*Archaeological periods represented:* UD

(H.69.4697)

ST41605850

{75069ADB-BA35-436D-9984-09F46E740CA4}

Postal Code: BS251JL

#### **CEMETERY FIELD**

##### ***Cemetery Field. Report of A Geophysical Survey***

Matthews, J : John Matthews, 2006, 10pp, figs

*Work undertaken by:* John Matthews

The area appeared to part of a very much larger settlement originally extending some 200m to the west and an undetermined distance to the north and east. [Au(abr)]

*Archaeological periods represented:* IA, UD

(H.69.4698)

ST52106560, ST52406550

{BB56339C-1F08-49F9-9B43-D18B7371F451}

Parish: Winford

Postal Code: BS187UL, BS187YT

#### **FELTON**

##### ***Felton, N. Somerset***

Smalley, R Upton Upon Severn : Stratascan, 2006, 23pp, colour pls, figs, refs

*Work undertaken by:* Stratascan

The magnetometer survey undertaken over 3.6ha of land at Felton was successful in locating a number of anomalies of possible archaeological origin. Positive linear anomalies may have represented ditches and discrete positive anomalies may have indicated the presence of pits. The tumulus present in Site B was evident within the data in the form of curvilinear and positive area anomalies. [Au]

*Archaeological periods represented:* UD

## Poole Unitary Authority

### Poole UA

(H.73.4699)

SY9927592825

{1B4587FA-4519-4F6A-A629-6A2D1E1B1FD1}

Parish: Lytchett Minster and Upton

Postal Code: BH177BJ

#### **WALLED GARDEN AT UPTON HOUSE COUNTRY PARK, UPTON**

*Walled Garden at Upton House Country Park, Upton, Poole, Dorset. An Archaeological Geophysical Survey*

McConnell, R Wincanton : Context One Archaeological Services, 2006, 12pp, figs, refs

*Work undertaken by:* Context One Archaeological Services

It was clear from the plots that the geological conditions were favourable for both the magnetometer and resistivity surveys and a number of potential archaeological features were recorded. The surveys recorded paths and the former location of a known glasshouse. [Au(adp)]

*Archaeological periods represented:* PM

### Somerset

### Mendip

(H.40.4700)

ST76605410

{F5BE0A98-B718-4824-A9C2-264762EE19FB}

Parish: Hemington

Postal Code: BA2 7RB

#### **BLACKLANDS**

*Geophysical Survey Report. Blacklands, Somerset*

Gater, J Thornton : GSB Prospection, 2006, 12pp, figs, refs, CD

*Work undertaken by:* GSB Prospection

A geophysical survey was carried out for the Channel 4 TV programme "Time Team". A series of ditches were detected, forming large enclosures that appeared to be of differing phases with some magnetically stronger than others. This corroborated the evidence from a previous survey, however what were once thought to be pits or ditches were found to be linear features. Survey in a separate area a few hundred metres to the west detected a possible ring ditch with a trackway skirted by two ditches, but no clear evidence for a postulated Roman villa. [Au(adp)]

*Archaeological periods represented:* UD

(H.40.4701)

ST76005400

{211768BE-E51B-4B19-A861-1CE666409BF2}

Postal Code: BA3 5XS

#### **CHARLTON FARM, HEMINGTON**

*Charlton Farm, Hemington, Somerset. Archaeological Geophysical Survey*

Oswin, JBath : Bath & Camerton Archaeological Society, 2006, 23pp, pls, figs

*Work undertaken by:* Bath & Camerton Archaeological Society

The geophysical survey found traces of prehistoric settlement though this was outside the curve of the road. Medieval settlement was concentrated in the area to the east and south of the farm, with the area to the north apparently an open field. This suggested that the circular hedgeline was post-medieval. A substantial building was discovered on the steep slope to the south of Charlton Farm. It was unclear without excavation whether this was Roman or medieval. The very southwest part of the area showed signs of being part of an open field previously. The survey seemed therefore to have located the 'villa' of Charlton, the settlement and its fields. The results of this survey would be incorporated in the Blacklands project. [Au(abr)]

*Archaeological periods represented:* UD

(H.40.4702)  
{9C9CB415-A4CF-4EF1-AFEA-0FE50269EA6D}

ST72505350

Postal Code: BA3 5UR

**LOST HOUSES OF HEMINGTON*****Lost Houses of Hemington. Hemington Open Weekend, July 2006. Geophysical Surveys and Demonstrations***

Oswin, JBath : Bath & Camerton Archaeological Society, 2006, 8pp, pls, figs

*Work undertaken by:* Bath & Camerton Archaeological Society

The resistance survey showed a wide ditch running across the top of the field where slight earthworks were visible and where the magnetometer showed two lines. The churchyard survey was on a smaller scale but did produce more exciting results. The resistance survey showed good evidence of a rectangular structure 4 metres wide and 6 metres long. It was thought this was likely to indicate part of a Saxon church. [Au(adp)]

*Archaeological periods represented:* UD

**Sedgemoor**

(H.40.4703)  
{F8EF552A-A33C-47DE-A429-81AC6688EC61}

ST34105100

Parish: East Brent

Postal Code: TA9 4DH

**BRENT KNOLL HILLFORT*****Geophysical Survey at Brent Knoll Hillfort, Somerset***

Driscoll, S & Driscoll, P : Sam Driscoll, 2006, 9pp, colour pls, figs, refs

*Work undertaken by:* Sam Driscoll

The survey revealed areas of low resistance, which took the form of linear, curvilinear and semicircular features. The readings raised the possibility of cut features in these areas, perhaps a bank and ditch type nature. The survey also revealed 3 large concentrations of high resistance. These took the form of two concentrated sub-circular areas and one linear feature stretching the length of the site. It was suggested that these readings potentially represented the remnants of built structures, however, the possibility that they were caused by the underlying geology was not ruled out. [Au(abr)]

(H.40.4704)  
{BD3C4DED-CEF4-46D3-B16B-0EE051277919}

ST45745684

Parish: Shipham

Postal Code: BS251RW

**ALERT GEOPHYSICS TEAM*****ALERT Geophysics Team***

Foord, J & Matthews, J Worle : ALERT Geophysics Team, 2007, 12pp, figs, refs

*Work undertaken by:* ALERT Geophysics Team

A resistivity survey found a sub-circular enclosure overlying an earlier field system. The eastern edge of the enclosure was defined by a trackway. The north-east corner of the enclosure incorporated what was almost certainly a small round barrow. A second trackway ran diagonally southeast to north-west above the enclosure. Other earthworks may have been part of a field system, but a clear building platform enclosed by a ditch suggested a later structure. There were indications of two small enclosures, one pre-dating the large enclosure and one later. [Au]

*Archaeological periods represented:* UD

## South Gloucestershire Unitary Authority

### South Gloucestershire UA

(H.79.4705)

ST67908020

{03222B30-F712-4DBD-BBC5-C9835EC28A81}

Parish: Westerleigh

Postal Code: BS172UA

#### **RAM HILL**

##### ***Ram Hill: A Geophysical Survey***

Martin, M, Martin, J &amp; Jackson, A Bristol : Sagascan, 2006, 9pp, colour pls, figs

*Work undertaken by:* Sagascan

The area surveyed by resistivity was less than 400 square metres, that is, smaller than a single standard survey grid. The ground itself was waste industrial land abandoned for over a century, overgrown and littered with dumped material. No great hopes had been raised that any meaningful response would be recorded. However, pre-existing structure were confirmed and information recovered on the reservoir site that could be of use to future excavations. [Au(abr)]

*Archaeological periods represented:* PM

## Swindon Unitary Authority

### Swindon UA

(H.84.4706)

SU17908230

{6779D423-3896-447D-BC8C-351B9FAF6675}

Parish: Chiseldon

Postal Code: SN3 6AD

#### **SWINDON GATEWAY**

##### ***Geophysical Survey Report. Swindon Gateway, Wiltshire***

Robertson, F Thornton : GSB Prospection, 2006, 20pp, figs, refs, CD

*Work undertaken by:* GSB Prospection

Areas of increased magnetic response appeared to form bands running east to west across the data and may have indicated archaeological activity. This was tentatively thought to represent quarrying. A group of clearly defined archaeological type anomalies were identified close to the field boundary in Area C, as well as a possible pit alignment and other responses extending beyond this. [Au(adp)]

*Archaeological periods represented:* UD

## Wiltshire

### Kennet

(H.46.4707)

SU10786190

{75DD66F1-17B4-436D-8D36-FA376C0C7167}

Parish: Alton

Postal Code: SN8 4LE

#### **ALTON BARNES**

##### ***Alton Barnes, Wiltshire. Geophysical Survey Report***

Gunter, J &amp; Roberts, V Swindon : TALITS Landscape Archaeology Detectives, 2006, 16pp, colour pls, figs, tabs, refs

*Work undertaken by:* Talits Landscape Archaeology Detectives

The survey located two modern service pipes and no other features. [Au(adp)]

(H.46.4708)

SU10346931

{96345A76-E6D2-4CA0-9521-E0A72927A532}

Parish: Avebury

Postal Code: SN8 1RD

**WADEN HILL, AVEBURY***The Round Barrow Cemetery at the Northern End of Waden Hill, Avebury. A Geophysical Investigation*

Gunter J, Roberts V &amp; Snashall N Swindon : TALITS Landscape Archaeology Detectives, 2006, 3pp, figs, refs

*Work undertaken by:* Talits Landscape Archaeology Detectives

The barrow cemetery was surveyed in an attempt to locate further evidence for burial mounds.

[Au(adp)]

*Archaeological periods represented:* BA

(H.46.4709)

SU24605420

{ACA5067F-5835-4A8C-98FD-C2D975753E3B}

Parish: Collingbourne Ducis

Postal Code: SN8 3HQ

**COLLINGBOURNE DUCIS***Geophysical Survey Report. Collingbourne Ducis, Wiltshire*

Elks, D Upton Upon Severn : Stratascan, 2006, 22pp, colour pls, figs, tabs, refs

*Work undertaken by:* Stratascan

A ground probing radar survey discovered strongly packed anomalies in the northern part of the site, with fewer features in the southern area. [Au(adp)]

(H.46.4710)

SU26806210

{B7A7ADAE-AC68-4587-A484-6DD323054335}

Parish: Great Bedwyn

Postal Code: SN8 3SP

**WILTON HILL, WILTON, GREAT BEDWYN***Wilton Hill, Wilton, Great Bedwyn, Wiltshire. Geophysical Survey Report*

Gunter, J &amp; Roberts, V Swindon : Talits Landscape Archaeology Detectives, 2006, 16pp, colour pls, figs, refs

*Work undertaken by:* Talits Landscape Archaeology Detectives

A survey was carried out in order to ascertain whether the features on an aerial photograph were the foundations of a Tudor building. There was no evidence that this was the case. [Au(adp)]

**North Wiltshire**

(H.46.4711)

ST96308760

{0813E17E-E69A-4894-AF38-0659A483B2C2}

Parish: Lea and Cleverton

Postal Code: SN169NN

**NORTH OF MANOR FARM, LEA***Field Survey North of Manor Farm, Lea, Wiltshire*

Roberts, V London : Vaughan Roberts, 2006, 18pp, colour pls, figs, tabs, refs

*Work undertaken by:* Talits Landscape Archaeology Detectives

The survey results showed a number of buildings, some of which may have belonged to a farm that was demolished in the late 18th or early 19th century. [Au(adp)]

*Archaeological periods represented:* PM

(H.46.4712)

ST93508730

{36C04D61-2616-49A6-8A7A-C329DA3135FA}

Parish: Malmesbury

Postal Code: SN169BB

**MALMESBURY TOWN DEFENCES***Malmesbury Town Defences. Resistivity Survey*

Sabin, D &amp; Donaldson, K Castle Combe : Archaeological Surveys, 2006, 13pp, figs, tabs, refs

*Work undertaken by:* Archaeological Surveys, Arrow Geophysics

The survey area extended on a previous similar exercise and detected anomalies caused by underground services and a stream. It was thought that environmental indicators may have been preserved here. Ground penetrating radar surveys carried out by Arrow Geophysics identified further areas of interest. [Au(adp)]

*Archaeological periods represented:* MO, UD

## Salisbury

(H.46.4713)

SU08402840

{64835DE0-5BB7-4C9F-8006-1E8651920C96}

Parish: Bishopstone

Postal Code: SP2 8PH

### **CROWDEN HILL, BISHOPSTONE, SALISBURY**

#### *Geophysical Survey of Crowden Hill, Bishopstone, Salisbury, Wiltshire*

Gunter, J & Roberts, V Swindon : TALITS Landscape Archaeology Detectives, 2006, 14pp, colour pls, figs, tabs, refs

*Work undertaken by:* Talits Landscape Archaeology Detectives

The location and extent of two barrows were confirmed by the resistance surveys. No obvious signs of archaeological features for the potential development in the north-eastern part of the field were identified. [Au(adp)]

*Archaeological periods represented:* PR

## West Wiltshire

(H.46.4714)

ST87005820

{D07EB776-4E2E-4A1B-8036-BDB655825A4F}

Parish: Trowbridge

Postal Code: BA147LW

### **PAXCROFT MEAD, TROWBRIDGE**

#### *Geophysical Survey Report. Paxcroft Mead, Trowbridge*

Robertson, F Thornton : GSB Prospection, 2006, 12pp, pls, figs, tabs, refs

*Work undertaken by:* GSB Prospection

Scanning of the site revealed a general lack of areas of magnetic enhancement normally associated with buried archaeology. Isolated pit-like anomalies, linear features and probable ridge and furrow were identified. [Au(adp)]

*Archaeological periods represented:* UD