South East

HAMPSHIRE

Basingstoke and Deane

7/110 (H.24.L005) SU 69204430 GU34 5SY

HUMBERLY GROVE GATHERING PIPELINE

Humbly Grove Gathering Pipeline, Hampshire

Robertson, F Bradford: GSB Prospection, 2003, 13pp, figs, refs

Work undertaken by: GSB Prospection

The survey results located a few anomalies of potential archaeological interest. Detailed survey revealed two potential linear anomalies and several pit type responses. Ploughing trends conformed to the modern agricultural orientation and other trends and anomalies were also visible but it was unlikely that they had any archaeological significance. [Au(abr)]

Archaeological periods represented: UD

East Hampshire

7/111 (H.24.L002) SU 73501600 PO8 0BD

MANOR FARM

Manor Farm, Chalton

Ovenden-Wilson, S Bradford: GSB Prospection, 2003, 16pp, figs, refs

Work undertaken by: GSB Propsection

The survey identified several possible Anglo-Saxon burials in the south and west of area 1. In many instances the magnetic anomalies suggested the presence of ferrous material within the presumed grave. There were also hints in the data of ditches that may mark the limits of the main concentration of graves. Clearer ditch-type anomolies were located further east, but they were suggestive of enclosures of field systems rather than ditches enclosing a cemetery. In fact, there was no clear geophysical evidence for ditches to the north of the burials. Ditch-type anomalies were present in area 2. These were more indicative of field systems and appear to be a continuation of the features in area 1. There was a clear concentration of magnetic noise within the field. [Au(abr)]

Archaeological periods represented: UD

Fareham

7/112 (H.24.M001) SU 53900680 PO15 5DZ

TITCHFIELD ABBEY

Titchfield Abbey, Hampshire. Resistivity Survey Report UniSearch Tadworth: UniSearch, 2003, 1 pp

Work undertaken by: UniSearch

The abbey grounds results showed a number of features. Two of the most obvious were the two low resistance areas, on the east side and the west side. Both were in places where the grass was particularly long. There was the possible outline of a post-monastic building immediately to the west of the standing remains. [Au(adp)]

SMR primary record number: 19310

Archaeological periods represented: UD

South East

Test Valley

7/113 (H.24.Q001) SU 38554695 SP11 6LY

LAND NORTH OF WALWORTH ROAD, ANDOVER

Land North of Walworth Road, Andover, Hampshire. Geophysical Survey
Schofield, T & Webb, A Morley: Archaeological Services WYAS, 2004, 16pp, figs, refs
Work undertaken by: Archaeological Services WYAS

This detailed gradiometer survey was carried out at a greenfield site that is earmarked for development. The results revealed a number of linear anomalies that were interpreted as modern. [Au(adp)]

Archaeological periods represented: MO

7/114 (H.24.M002) SU 30903900 SO20 8EH

MIDDLE WALLOP

Middle Wallop, Hampshire

GSB Prospection Bradford: GSB Prospection, 2003, 23pp, figs, refs

Work undertaken by: GSB Prospection

Survey revealed numerous small-scale anomalies of archaeological potential. A curving anomaly appeared magnetically disturbed and may have represented a trench which had been backfilled. Negative anomalies running east-west were thought to pertain to field drains. The majority of the area appeared to be magnetically disturbed by modern debris. [Au(adp)] *SMR primary record number:* 54879

Archaeological periods represented: UD

Winchester

7/115 (H.24.M003) SU 51302330 SO21 1LU

LAND AT BOTTOM POND FARM, OWSLEBURY

Fluxgate Gradiometer Survey: Land at Bottom Pon Farm, Owslebury, Hampshire

Bunn, D Lincoln: Pre-Construct Geophysics, 2003, 13pp, figs, tabs, refs

Work undertaken by: Pre-Construct Geophysics

Three areas were surveyed, including the site of a possible barrow, and partial remains of this feature may have been identified. A number of anomalies were recorded in the larger survey areas, the survey also identified unrecorded features, including a possible access point to an Iron Age enclosure. [Au(abr)]

Archaeological periods represented: IA, UD