

South West
WILTSHIRE**North Wiltshire**

7/178 (H.46.N003)

ST 99607230
SN11 9PW**CALNE*****Calne, Wiltshire***

Robertson, F Bradford : GSB Prospection, 2003, 16pp, figs, tabs

Work undertaken by: GSB Propsection

The area of survey available was greatly reduced by machinery and large spoil heaps associated with the housing development. Linear anomalies suggestive of an enclosure were identified but nothing pointed to occupation. [Au(abr)]

Archaeological periods represented: UD

7/179 (H.46.N004)

SU 09009400
SP4 7TN**A303 ROAD IMPROVEMENT SCHEME*****A303 Road Improvement Scheme, Wiltshire***

Robertson, F Bradford : GSB Prospection, 2003, 39pp, figs, tabs, refs

Work undertaken by: GSB Propsection

A magnetometer survey was carried out in advance of proposals for the new Stonehenge road scheme. The area had been subject to geophysical surveys in the recent past. A clear magnetic response from a single linear anomaly that corresponded to a previously recorded boundary ditch was noted. To the north of this were several linear and pit type anomalies, thought to represent archaeology. Some interference was noted in the adjacent study area. [Au(abr)]

Archaeological periods represented: UD

7/180 (H.46.N001)

SU 14553270
SP4 6BT**OLD SARUM "CHAPEL SITE"*****Old Sarum "Chapel Site", Wiltshire***

Bartlett, A D H Portsmouth : English Heritage, 2003, 8pp, figs

Work undertaken by: English Heritage

The area surrounding the remains of a medieval chapel, previously found in a pipe trench, was investigated by geophysical survey. A number of resistivity and magnetic anomalies were recorded, possibly indicating ditches or channels. The distribution of findings suggested that other structures forming part of the medieval hospital complex were likely to have been present, but disturbed by ploughing. [Au(abr)]

Archaeological periods represented: MD, UD

South West

7/181 (H.46.L002)

SU 12004240

SP4 7DE

STONEHENGE VISITORS CENTRE - NORTHERN ROUTE***Stonehenge Visitors Centre - Northern Route, Wiltshire***

Sheil, D Bradford : GSB Prospection, 2003, 56pp, figs, refs

Work undertaken by: GSB Prospection

The survey identified archaeological type responses. The course of the cursus ditches were traced and a number of potential archaeological features were recorded nearby. Anomalies suggestive of Celtic field systems and/or remains of occupation activity were also recorded. [Au(abr)]

Archaeological periods represented: IA, NE, UD

West Wiltshire

7/182 (H.46.L003)

ST 86505940

BA14 7PE

HILPERTON II***Hilperton II, Wiltshire***

Robertson, F & Shiel, D Bradford : GSB Prospection, 2003, 30pp, figs, refs

Work undertaken by: GSB Prospection

A number of anomalies of archaeological interest were recorded by a gradiometer survey. They mainly comprised ditch type anomalies that appeared to relate to field systems and possible enclosures. No clear pattern emerged from the data to suggest that settlement remains were present. However, there was some evidence to suggest that ploughing could have damaged or destroyed archaeological deposits. There were indications that ridge and furrow cultivation occurred in the fields along the route of the proposed road corridor. [Au(abr)]

Archaeological periods represented: UD