

South East

KENT**Canterbury**

7/116 (H.29.M001)

TR 09705070
CT4 5RQ**THRUXTED MILL, PENNYPOT LANE, WALTHAM***Thruixed Mill, Pennypot Lane, Nr. Waltham, Canterbury*

Oxford Archaeotechnics Limited Oxford : Oxford Archaeotechnics Limited, 2003, 20pp, figs, refs

Work undertaken by: Oxford Archaeotechnics

No anomalies of obvious archaeological significance were recorded by the magnetometer, despite the proximity of extant Bronze Age burial mounds and known Romano-British cremation burials. [Au(abr)]

Dartford

7/117 (H.29.M002)

TQ 55707220
DA1 1NF**A2/A282 DARTFORD IMPROVEMENT SCHEME***A2/A282 Dartford Improvement Scheme, Kent*

Robertson, F Bradford : GSB Prospection, 2003, 67pp, figs, refs

Work undertaken by: GSB Prospection

Part of a sub-circular enclosure with a possible entrance was identified. Numerous large pit type anomalies located across the whole application area are thought to be associated with early chalk mining activities on the site. A former field boundary and other agricultural activities, such as ploughing and ridge and furrow cultivation, have also been noted. Other trenches may form enclosures or have some archaeological significance, however they were weak and incoherent and may have related to recent agricultural practices. [Au(abr)]

Archaeological periods represented: UD**Maidstone**

7/118 (H.29.L004)

TQ 85105340
ME17 1UL**HOLLINGBOURNE***Hollingbourne, Kent*

Robertson, F & Stephens, C Bradford : GSB Prospection, 2003, 9pp, figs, refs

Work undertaken by: GSB Prospection

Parallel anomalies in the data were thought to be field drains and were therefore considered to be modern in origin. Two faint intermittent circular anomalies, possibly ring ditches were identified close to the excavated finds. A linear response may have formed either a boundary ditch or alternatively, part of an enclosure. Weak trends and pit-type anomalies are also visible throughout the data. These and some of the ferrous anomalies may have indicated archaeological potential. [Au(abr)]

Archaeological periods represented: UD

South East

Swale

7/119 (H.29.L002)

TQ 94406100
ME9 0RL**SYNDALE***Syndale, Kent*

Wood, EBradford : GSB Prospection, 2003, 23pp, figs, refs

Work undertaken by: GSB Prospection

Former field boundaries and data representing landscaping features were seen within the data. Trends of high and low resistance, and magnetically disturbed areas could have been of archaeological interest. No geophysical evidence were identified to indicate that the site at Syndale formed part of a Roman fort. [Au(abr)]

Tonbridge and Malling

7/120 (H.29.P001)

TQ 67004980
TN12 5JG**BROOKSIDE GARDEN CENTRE, EAST PECKHAM***A Report for Archaeology South-East on a Geophysical Survey Carried Out at Brookside Garden Centre, East Peckham, Kent*

Sabin, D, J Upton upon Severn : Stratascan, 2003, 13pp, figs,

Work undertaken by: Stratascan

The magnetometer survey was successful in locating a number of anomalies although it was unlikely that these related to archaeologically significant features. Diffuse area anomalies were likely to be responses to geological variation caused by fluvial action, though two, A and B were identified as requiring further investigation through targeted excavation in order to clarify their origin. [Au(abr)]