

South East  
**SURREY****Epsom and Ewell**

7/126 (H.43.M002)

TQ 22006290  
KT17 2BA**CHURCH FIELD AND GLYN HOUSE***Church Field and Glyn House, Ewell, Surrey. Interim Note on Archaeogeophysical Survey 2003*

Bartlett, A North Leigh : Bartlett-Clark Consultancy, 2004, 5pp, figs

*Work undertaken by:* Bartlett-Clark Consultancy, Birbeck College

The survey detected a number of magnetic anomalies and could have indicated silted pits or other archaeological features. A linear anomaly could have perhaps indicated a road side ditch associated with Stane Street. [Au(adp)]

*Archaeological periods represented:* UD**Runnymede**

7/127 (H.43.L001)

TQ 04006500  
KT15 1QZ**ADDLESTONE CEMETERY***Addlestone Cemetery, Surrey*

Ovenden-Wilspn, S Bradford : GSB Propection, 2003, 13pp, figs, refs

*Work undertaken by:* GSB Propection

The geophysical investigations, using both GPR and Resistance techniques, provided some information that may have been relevant to the investigation of the presumed location of the child burials. While there was no direct evidence for the burials, there were indications of disturbance within the data that may have corresponded to the cemetery. The disturbance amounted to a high resistance area which, it was argued, may have been due to repeated disturbance. This zone was bounded in part by linear anomalies within the GPR time slices. [Au(abr)]

*Archaeological periods represented:* UD**Tandridge**

7/128 (H.43.M001)

TQ 35005080  
RH9 8LX**STRETTON FARM, GODSTONE***Stretton Farm, Godstone, Surrey. Report on Archaeogeophysical Survey 2003*

Bartlett, A North Leigh : Bartlett-Clark Consultancy, 2003, 10pp, figs

*Work undertaken by:* Bartlett-Clark Consultancy

This survey was carried out to test for the presence of archaeological features at a site which has produced large numbers of Roman and later metal detector and surface finds. The site responded strongly to a magnetometer survey, and produced findings which included a system of enclosures in the field to the north west of the area investigated. The main concentrations of magnetic anomalies were outside these enclosures to the north, east and south. The magnetometer does not usually detect structures or masonry but the findings were consistent with the presence of settlement remains across much of the area surveyed. [Au(abr)]

*Archaeological periods represented:* UD

South East

**Waverley**

7/129 (H.43.M003)

TQ 08503680  
GU6 8EE**BYNARDS PARK***Baynards Park, Surrey*

Roseveare, M &amp; Roseveare, A Shrewsbury : ArchaeoPhysica Ltd., 2003, 14pp, figs, refs

*Work undertaken by: ArchaeoPhysica Ltd.*

The geophysical evidence suggested a lower terrace some 200m wide with at least the central section constructed of masonry for some 100m length. There was some evidence for structures on these terraces away from the central axis which was probably a combination of planting and grass plats. [Au(abr)]

*Archaeological periods represented: UD*