

East Midlands

NORTHAMPTONSHIRE**Davertry**

7/31 (H.34.L002)

SP 57607200

NN6 7DD

DIRFT SE NORTHAMPTONSHIRE***Dirft SE***

Robertson, F & Stephens, C Bradford : GSB Propection, 2003, 20pp, figs, refs

Work undertaken by: GSB Propection

The detailed survey recorded numerous pit-type anomalies in the northern field. Their magnitude indicated significant magnetic enhancement of the soils such as would be produced by intensive settlement activity. Additionally, a few anomalies were identified which suggested burnt/fired remains. However, there was no clear evidence for trackways, enclosures and other larger settlement features which could place the pits in a wider archaeological context. It was possible that the pit-type anomalies represented the only surviving detectable remains of un-enclosed settlement, but this interpretation was inconclusive. [Au(abr)]

Archaeological periods represented: UD**East Northamptonshire**

7/32 (H.34.L003)

TL 06309610

PE8 6QQ

NASSINGTON***Nassington, Northamptonshire***

Adcock, J & Saunders, M Bradford : GSB Propection, 2003, 25pp, figs, refs

Work undertaken by: GSB Propection

The gradiometer survey identified areas of magnetic disturbance and ferrous responses, all assumed to be modern features. A complex of enclosures and trends were obvious and largely reflected what was known to exist from the aerial photographs. The resistivity survey identified pit-type features, later confirmed through excavation. The GPR survey identified a number of circular and linear cur features. [Au(abr)]

Archaeological periods represented: UD

7/33 (H.34.O003)

SP 99907890

NN14 4PE

THRAPSTON***Thrapston, Northampton***

Ovenen-Wilson, S Bradford : GSB Propection, 2003, 28pp, figs, tabs, refs

Work undertaken by: GSB Propection

A detailed and scanning gradiometer suvey was carried out on two fields at the site. Pit like anomalies and an oval enclosure were identified but may be not have been archaeological in origin. [Au(abr)]

Archaeological periods represented: UD

East Midlands

Kettering

7/34 (H.34.O001)

SP 91557514
NN14 4AF**BURTON WOLD FARM, KETTERING*****Geophysical Survey at Burton Wold Farm, Kettering***

Butler, A & Burgess, C Northampton : Northamptonshire Archaeology, 2003, 8pp, figs, tabs, refs
Work undertaken by: Northamptonshire Archaeology

A gradiometer survey was carried out on the site. Ditches and pits were identified, the majority of which were within a possible large ditched enclosure. [Au(abr)]

Archaeological periods represented: UD

Northampton

7/35 (H.34.O004)

SP 74175866
NN4 8QX**TUNNEL HILL FARM, HARDINGSTONE*****Tunnel Hill Farm, Rothersthorpe Road, Hardingstone, Northampton***

Fishre, I & Foard, A Northampton : Northamptonshire Archaeology, 2003, 33pp, colour pls, figs, tabs, refs
Work undertaken by: Northamptonshire Archaeology

A gradiometer survey and a resistivity survey was carried out on the site. The only anomalies identified were the remains of a possible ridge and furrow. [Au(abr)]

Archaeological periods represented: UD

South Northamptonshire

7/36 (H.34.O002)

SP 67304510
NN12 8TB**PITS FARM, SILVERSTONE*****Geophysical Survey at Pits Farm, Silverstone, Northamptonshire***

Pillar, S & Upson-Smith, T Northampton : Northamptonshire Archaeology, 2003, 6pp, figs, tabs, refs
Work undertaken by: Northamptonshire Archaeology

A gradiometer survey was carried out on the site. Only geological anomalies were identified. [Au(abr)]