

South West
CORNWALL**Carrick**

7/133 (H.15.M001)

SW 83104610

TR1 1WL

NANCEMERE FIELDS*Nancemere Fields, Truro*

GSB Prospection Bradford : GSB Prospection, 2003, 27pp, figs, tabs

Work undertaken by: GSB Prospection

Three rectilinear features have been potentially identified and showed multiphase activity on the site. A fourth enclosure had been bisected by the modern field boundary. [Au(adp)]

Archaeological periods represented: UD**Kerrier**

7/134 (H.15.L001)

SW 66901890

TR12 7HU

MULLION- LIZARD STW*Mullion - Lizard STW*

Sheil, D Bradford : GSB Prospection, 2003, 114pp, figs, refs

Work undertaken by: GSB Prospection

The gradiometer survey identified a very high level background magnetic response. Along much of the pipeline corridor this disturbance hampered the interpretation of the data. As a consequence, only archaeological features producing well-defined anomalies were likely to be detected. Despite the difficulties, a number of possible archaeological features were identified. Most were likely to be due to the remains of former field boundaries, and may be relatively modern in origin. Several possible enclosures have also been identified. [Au(abr)]

Archaeological periods represented: UD**North Cornwall**

7/135 (H.15.M003)

SX 10008370

PL32 9UE

63 CAMELFORD BYPASS*Camelford Bypass, Cornwall*

Shiel, D & Stephens, C Bradford : GSB Prospection, 2003, 38pp, figs

Work undertaken by: GSB Prospection

The results suggested a low level of archaeological potential along the majority of the road route. Most of the anomalies encountered were isolated linear responses that were likely to represent former field divisions. However, no clear archaeological pattern representative of substantial occupation was visible in the data. [Au(abr)]

Archaeological periods represented: UD

South West

7/136 (H.15.L004)

SS 22000640

EX23 8UA

BROADCLOSE FARM, BUDE***Broadclose Farm, Bude, Cornwall***

Sheil, D Bradford : GSB Prospection, 2003, 22pp, figs, refs

Work undertaken by: GSB Prospection

In the north and west a series of linear anomalies were recorded and one coincided with the course of a boundary shown on the tithe map of the area. Other linear responses may have been associated with the enclosure recorded as a crop mark immediately to the north of the application area. There were a number of trends that suggested possible enclosures but these were weak and poorly defined within a high level of magnetic background response. [Au(abr)]

Archaeological periods represented: UD

7/137 (H.15.M002)

SW 95807060

PL27 7LJ

PAWTON CORNWALL***Pawton, Cornwall***

GSB Prospection Bradford : GSB Prospection, 2003, 26pp, figs,

Work undertaken by: GSB Prospection

The survey over the known crop mark revealed the enclosure and anomalies of significant archaeological interest. Elsewhere, there were a number of short lengths of a possible ditch. It was suggested that some of the observed responses may have been the product of near-surface geology, while any archaeology that may have been present was likely to have been significantly ploughed. [Au(abr)]

Archaeological periods represented: UD