

SiteScan

Archaeological

Assessing the impact of the past on the present





A rich archaeological heritage? Or a barrier to new development?

What archaeologists and historians regard as invaluable evidence of past cultures can be a major problem for planners and developers...

SiteScan Archaeological specialises in geophysical and topographical surveys, designed to measure and identify the potential impact of archaeological remains on development and other projects.

We combine academic rigour and knowledge with technological expertise and skills. Our highly-trained staff include archaeologists and historians. We use cutting edge technology to retrieve and interpret site data including resistivity, magnetometry and magnetic susceptibility. This equipment is utilised in conjunction with a Topcon GPS system, ArcheoSurveyor software, CivilCad & AutoCad to produce clear and accurate site data.

Our services are designed for:

- Landscape Appraisal
- Land Acquisition
- Environmental Appraisals & Assessments
- Country Park & National Park Developments
- Planning Policy Guidance 15/16
- Rural Regeneration Developments

We work for:

- Commercial companies
- Planning/Environmental Consultancies
- Universities and other academic bodies
- Public sector

In addition to geophysical and topographical surveys we also undertake:

- Watching Briefs
- Desktop Surveys
- Test-Pitting

We use dedicated equipment and techniques for:

- Magnetometry - to detect slight variations in the earth's magnetic field generated by buried anomalies and/or features.
- Resistivity - to detect variations in the potential electrical resistance in the soil resulting from buried masonry, back-filled trenches, etc.
- Magnetic susceptibility - rapid collection of data for large areas prior to detailed assessment.

We can also provide additional services including photogrammetry and geochemical surveys via our network of specialist consultants.





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