

The British Geological Survey invites you
to attend a two-day symposium
in April 2002 on

DIGITAL FIELD DATA CAPTURE FOR GEOLOGICAL SURVEYING

The aim is to pool the expertise of organisations engaged in this developing field in order to help each other efficiently harness this rapidly developing technology

Symposium Focus

Rapid developments in portable computer hardware and software, GPS, laser ranging devices and digital cameras mean that digital capture in the field is a reality.

Our symposium has the following aims:

To discuss and pool the experiences of organisations that currently use or are developing capabilities in digital capture of geoscientific data in the field.

To exchange views on issues concerning hardware, software and working practices.

To share insights arising from the work of contributing organisations.

To increase capabilities in this area, to mutual benefit.

We are seeking speakers and delegates willing to attend the symposium to discuss openly their experiences with current systems and prospective future developments. The symposium is aimed principally at Geological Surveys, but is open to all who have experience in this important and rapidly developing field.

The purpose of this flyer is to ascertain the levels of interest and expertise. The format of the symposium will depend on the number of delegates who express an interest and the range of experience.

If you are interested in attending please complete and fax back the form over at your earliest convenience



**British
Geological Survey**

NATURAL ENVIRONMENT RESEARCH COUNCIL

*For further information please contact Colm Jordan (Conference Convenor)
Email: cjj@bgs.ac.uk, Fax: +44 (0) 115 9363474, Tel: +44 (0) 115 9363227*

If you are interested in attending the symposium on digital field data capture for geological surveying, please complete the form below in BLOCK CAPITALS and send by fax to:

Mrs Linda Gutteridge, British Geological Survey,
Kingsley Dunham Centre, Keyworth,
Nottingham, NG12 5GG, UK
Fax: +44 (0) 115 9363150

Title.....Name.....
Job Title.....
Company Name.....
Address.....
.....
Postcode.....
Telephone.....Fax.....
Email.....
Number of attendees.....

I currently capture geological data digitally in the field? YES / NO

If YES: Do you capture:

Points
Lines
Polygons

Do you link to:

Digital cameras
Laser ranging devices
GPS

I am interested in:

Attending the symposium
Speaking at the symposium

I would prefer to be kept up-to-date by:

Email
Post

