

# Geology Data Download



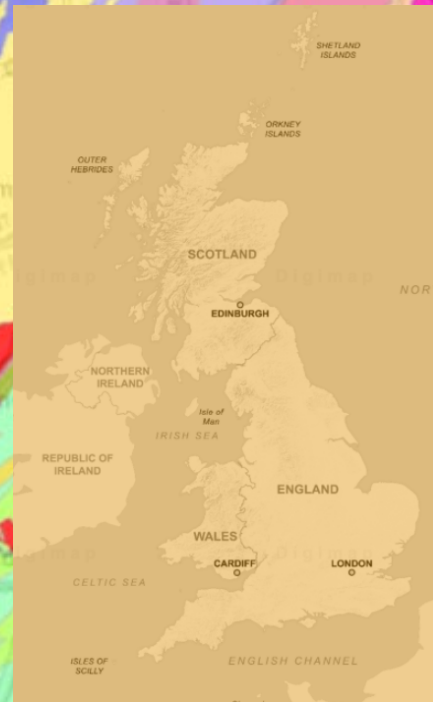
Bob is in his second year of an Environmental Geoscience degree at the University of Edinburgh. His current project is to find potential locations for a power station.

## Bob wants to create maps that:

- Highlight the areas with suitable bedrock geology away from population centres.
- Show the transport networks and water sources in and around the suitable areas.

## Step 1: Draw your area

1. Login to Digimap.
2. Select Geology > Geology Data Download.
3. Bob wants data for all of Great Britain.
4. Select the Select Visible Area button to select GB.



## Step 2: Order map data products

1. Check the boxes next to 3 products:
  - Onshore geology: 1: 62500.
  - Groundwater: Permeability Indices.
  - Groundwater: 1:625 000 Hydrogeology.
2. Select **Add to basket**.

<input checked="" type="checkbox"/>	1:625 000 Geology	Complete	>
<input type="checkbox"/>	Offshore Geology	(0 selected)	
<input type="checkbox"/>	Rock Information	(0 selected)	
<input checked="" type="checkbox"/>	Groundwater	(2 selected)	
<input type="checkbox"/>	Geological Indicators Of Flooding	Complete	>
<input checked="" type="checkbox"/>	Permeability Indices	Complete	<
<input checked="" type="checkbox"/>	1:625 000 Hydrogeology	Complete	>
<input type="checkbox"/>	Archived Datasets	(0 selected)	
<b>Add To Basket</b>		<b>View Basket</b>	<b>3</b>

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## Step 3: Your basket:

1. Select Shape as the format for 1:625 000 Geology.
2. Name your order, for example **Bob**.
3. Select **Request Download**.

### Basket - Bob

Select the Version, Format, Theme and Layers using the drop down menus (  $\vee$  ) where available.

\* Note that versions listed but greyed out are available on request by emailing [edina@ed.ac.uk](mailto:edina@ed.ac.uk).

Product Name	Version	Format	Theme	Layers	Clip 
1:625 000 Geology	2010	SHAPE $\vee$	N/A	All	Not Available 
1:625 000 Hydrogeology	August 2010	SHAPE	N/A	N/A	Not Available 
Permeability Indices	2010	SHAPE	N/A	N/A	Not Available 

Give this download a name: [Optional]

Bob

- Group my order in to a single download  
 Send each dataset as soon as it is ready

Your download notifications will be sent to:

[\[Change Email\]](#)

Clear Basket

Add More Data

Request Download

## Step 4: Download data

1. Select the download link in your 'download ready' email.
2. You will be prompted to login to Digimap if you are not logged in.
3. Select download data.
4. Your download file contains a sub-folder for each map data product, plus a citation text file and a contents text file.
5. Your 'download ready' email has some links to advice on using the data.

# Sample maps

