

All Geological maps can be downloaded at :

<http://www.geoscience.gov.au/>

Then go to “Geology” – 1:250K Geological Maps

Or go directly to Geraldton area : **click on the following weblink**

[http://www.geoscience.gov.au/cgi-bin/mapserv?zoomdir=0&mode=browse&zoomdir=0&map=%2Fnas%2Fweb%2Fops%2Fprod%2Fapps\\_www-c%2Fmapserver%2Fgeoportal-geologicalmaps%2Findex.map&layer=+map250&layer=map250&zoomsize=2&mapsize=450+450&imgxy=225.0+225.0&imgxt=-1742107.461023+-3925403.674836+-1204607.461023+-3387903.674836&img.x=90&img.y=37](http://www.geoscience.gov.au/cgi-bin/mapserv?zoomdir=0&mode=browse&zoomdir=0&map=%2Fnas%2Fweb%2Fops%2Fprod%2Fapps_www-c%2Fmapserver%2Fgeoportal-geologicalmaps%2Findex.map&layer=+map250&layer=map250&zoomsize=2&mapsize=450+450&imgxy=225.0+225.0&imgxt=-1742107.461023+-3925403.674836+-1204607.461023+-3387903.674836&img.x=90&img.y=37)

**Scanned 1:250 000 Geology Maps**

**Select layers to display**

1:100 000  
 1:250 000  
 1:1 000 000

Geological Regions

**Find a 1:250 000 sheet by name**  
Enter a sheet name

**Reference map**

List of scanned maps updated in March 2012

List of scanned maps updated in June 2011

**Instructions**

- Click on a sheet to get information about it in a separate window.
- To **zoom in**, select the button and then click on the map.