Volcanic and Sedimentary Rocks

CENOZOIC

Jurassic to Cretaceous

Cretaceous to Tertiary

Paleogene

Neogene to Quaternary

CENOZOIC

Volcanic and Sedimentary Rocks
unconsolidated ash, scoria, agglomerate and breccia.
epiclastics, minor basalt.
sandstones and siltstones, shale and conglomerate.
trachyandesite, andesite, pyroxene andesite, tuff and breccia; volcanic conglomerate.

Conglomerate, sandstone, siltstone, shale, marl, minor coal; minor thickly-stratified volcanic debris flows.

Sandstone, conglomerate, shale, argillite, coal; basalt, Basalt breccia, vesicular basalt, volcanogenic
Basaltic to dacitic lava, tuff, breccia, conglomerate.

Marine argillite and greywacke, and interbedded Aphyric trachyte and olivine, plagioclase phyric

Mesozoic

Middle Proterozoic

Devonian to Mississippian

Cambrian to Devonian

Devonian to Permian

Carboniferous to Permian

PALEOZOIC TO MESOZOIC

PALEOZOIC

Mesozoic

Metamorphic Rocks

PROTEROZOIC TO PALAEOZOIC

PROTEROZOIC

Metamorphic Rocks
Geoscience Map 2005-3 Geology of British Columbia

How to print or cut-and-paste selected areas out of the pdf files.

Using Adobe Acrobat Reader ® or Adobe Acrobat Professional ® allows the user of the pdf files to zoom into and select a small part of the map and then either print it directly or cut and paste it to another application such as MS Word, Corel Draw, etc. (Note that the selection is placed as an image and is not editable. If you want editable line work, you must either trace them from the image or use the original digital data available for download from [http://www.em.gov.bc.ca/Mining/Geolsurv/Publications/catalog/bcgeolmap.htm](http://www.em.gov.bc.ca/Mining/Geolsurv/Publications/catalog/bcgeolmap.htm))

To print a selected area:

1. Open up the file.
2. Using the zoom tool , drag a box around the area of interest.
3. Select File > Print from the menu bar or press Ctrl + P or select the print icon .
4. In the Print dialog box, go to the Print Range area and select the “Current View” button. Notice that the print preview panel now shows just the selected area (and the page has automatically adjusted to landscape mode to better match the screen view dimensions).
5. In the Page Handling area, go to Page Scaling and select “Fit to paper” from the pull down menu. If don’t do this, the selected area will print at the original map scale (ie 1:1,000,000).
6. Make sure you have the correct printer selected and then go ahead and press Done.

To cut and paste a selected area:

1. Open up the file.
2. Using the zoom tool , drag a box around the area of interest.
3. Select the snapshot tool .
4. Either double click within the view to copy all of the screen view
5. Or drag a box to better define the area of interest.
6. Acrobat will automatically copy the map to the clipboard (close the message box if it opens up).
7. Open your second application (e.g. MS Word or Corel Draw) and paste in the image from the clipboard using Edit > Paste in the menu bar or Ctrl + V (for MS Windows systems).