HANDY HINTS USING ADOBE ACROBAT READER

If you would like to find out more about this free software click on this internet address: http://www.adobe.com/products/acrobat/readermain.html

1. SETTING UP YOUR PAGE FOR ADOBE READER

Pull down menu FILE and select PREFERENCES Now select GENERAL Change the page units to "millimetres" Change the magnification default zoom to "Fit in Window"

You will notice the <u>actual</u> page size for each pdf page is noted in millimetres at the bottom of the view. Each page number is noted as you scroll through a document.

2. SOME HANDY FUNCTIONS TO USE



BOOKMARKS help you locate information throughout the document. Click on this tool to view bookmarks (if they have been created)



FIT IN VIEW Select this tool to view the entire page.



ZOOM IN Drag and click a rectangle to enlarge a selected area.



PANNING This tool allows you to move around the viewing screen. Select the tool and drag the hand icon to scroll around the screen.



SEARCH The left binoculars can search and locate a specific word or phrase in the current page. The right binoculars will search the entire document. Eg. key in "sinkhole" and search; then contol g to move to the next location in the document that contains "sinkhole"

3. HOW TO PRINT THIS PDF DOCUMENT

This file has been created using an A4 portrait page size.



- 1. Select Print icon
- 2. Select a printer (with postscript printing capability)
- 3. "FIT TO PAGE" must **NOT** be ticked if it is ticked, the graphics on the page will stretch to fit the page rather than remain in the position created
- 4. Select PROPERTIES tab
- 5. Select the orientation to suit; in this case it is portrait
- 6. Application page size is A4
- 7. Nominate which <u>page numbers</u> you would like to print if the document has more than one page.
- 8. Print

The MAPS supplied with this CD should be printed at the published scale and can be printed to a large format plotter. Follow the steps above and select an application page size of A0 and orientation landscape.