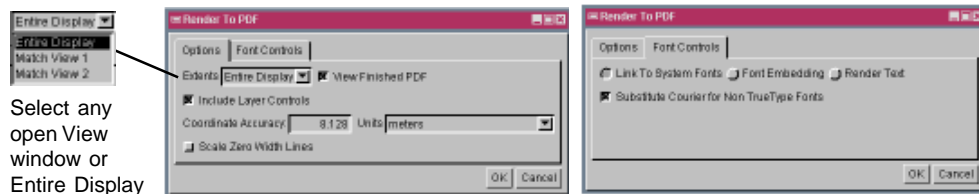


# Create PDF Files from Map Layouts

**DID YOU KNOW** . . . you can create a georeferenced PDF file from the geospatial layers in your groups or map layouts?

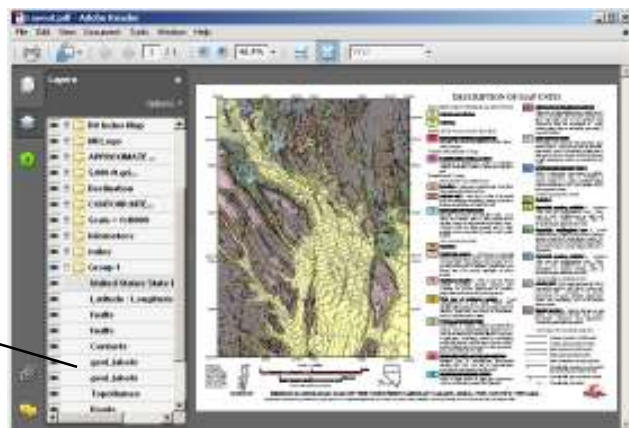
## What Creating PDF Files from Map Layouts Gives You

- Match the extents of any open 2D or 3D View window or match the inclusive extents of all layers in a view
- Choose to link to system fonts, embed fonts, or render text
- Set the coordinate accuracy for raster cells and geometric elements in PDF file
- Control visibility of group(s) and spatial objects individually in Acrobat



Select any open View window or Entire Display to specify the extents of the PDF file.

The Layers panel of Adobe Reader lists each group in the layout as an expandable folder that lists the TNT objects in that group. The groups and the objects in the groups can be turned on and off independently if the Include Layer Controls toggle is on when rendered.



Map layout rendered to PDF and displayed in Adobe Reader

## How to Create PDF Files from Map Layouts

- Choose *Display/Render to PDF* to open the *Render to PDF* window.
- Use the *Options* panel to specify the extents of the PDF file.
- Click on the *OK* button to create a PDF file with default settings; or
- Change the coordinate accuracy value on the *Options* tab.
- Click on the *Font Controls* tab to choose the desired options.
- Open the *Analysis Toolbar* in *Acrobat* to view geographic coordinates and to make measurements.

**WANT TO KNOW MORE?**

Search the information available on  
**Microlimages' Web Site**

