Tips to: Save Your Map

Summary

Use this tip sheet to learn how to save a map using the examples provided.

Things to Be Covered

-	Export map to image format	Export the map on the display as an image in a variety of formats except PDF. The scale and map data credits are also exported.
\$ •	Print	Create a printable PDF map at a specified scale. Printing size can be letter (8.5 X 11 in.) or tabloid (11 X 17 in.) and orientation can be portrait (vertical) or landscape (horizontal). The map will have standard map elements (title, description, scale, etc.).

Map Your Farm

In this exercise we will be basing or examples on a headquarter map created in the Map Your Farm Tip Sheet

http://www1.agric.gov.ab.ca/\$Department/deptdocs.nsf/All/sag14727#topofpage .

Exporting a Map to Image Format Widget

In some instances it may be convenient to create images of the map or analysis that has been completed in the Alberta Soil Information Viewer application. The Export map to image format widget was designed for this purpose.

1. Left click on the "Export map to image format" widget.



2. In the "Export map to image format" window choose from one of four industry standard image formats.



- 3. Left click the generate Generate button.
- 4. Generating the image may take some time.
- 5. When the generation process is complete the image will be opened by the default software on your computer that was chosen to view the image format for which the map was generated.
- 6. Using that default software to navigate and save the image to a folder of your choice.

The Print Widget

In some instances it may be convenient to print a map or analysis that has been completed in the Alberta Soil Information Viewer application. The print widget was designed for this purpose, and if your local or system printer is capable can facilitate the following combinations of print orientation and paper size:

- 1. Letter (8 1/2 X 11) landscape
- 2. Letter portrait
- 3. Tabloid (11X17) Landscape
- 4. Tabloid portrait



Please note that the print widget generates an Adobe reader file depending on the size and orientation chosen.

The steps for creating this Adobe reader print file in letter landscape are as follows:

- 1. Map Your Farm
- 2. Left click the Print widget.



3. Choose one of the "Letter Landscape" size and orientation from the drop down menu that appears below the Print widget.

Intervent	lic Layers	
Distance from Main house to the Tool Shed 826.03 ft	Main House	Expected Scil and Lanscape Model 605738658* N, 11379807678 Htt Generated soil symbol: Letter Landscape
Machine Shed 87:33 m 438:45 sq m Daughter House	Distance from Main/house to the Tool Shed 826/03 ft	Barn 7.76 m 7.76 m
Daughters House	TIGR25W3 Machine Shed 87,33 m 438,45 sq m	Tool Shed 7182 m 303.91 sqm Print .::
	D.cupîter's Ho	10008 1000
Son's House	FILTER RECEIPTION	Son's House

- 4. From the Letter Landscape Window:
 - a. Type "Farm Headquarters" for the Title entry in the text box.
 - b. Type "SE03-019-28-W4" for the Description entry in the text box.
 - c. Check mark the "Use this scale" ^{Use this scale} check box.
 - d. Type 5000 (as in 1:5,000) for the "Use this scale" entry. The map will be printed at the scale specified.
 - e. Left click the Print Print button.

f. This print process may take some time please be patient.



5. When the print process is complete the Adobe Reader file will be displayed and a list of icons will be displayed at the bottom of the Adobe reader file. Left click the printer icon to send the Adobe reader file to your printer.



6. Likewise, a copy of the Adobe reader file may be stored to a folder by left clicking the "Save As" Adobe reader icon. Note that the default name for the file can be changed in the resulting save as window.



Contact the <u>Ag-Info Centre</u>, toll-free in Alberta at 310-FARM (3276), for further soil viewer and agricultural information.