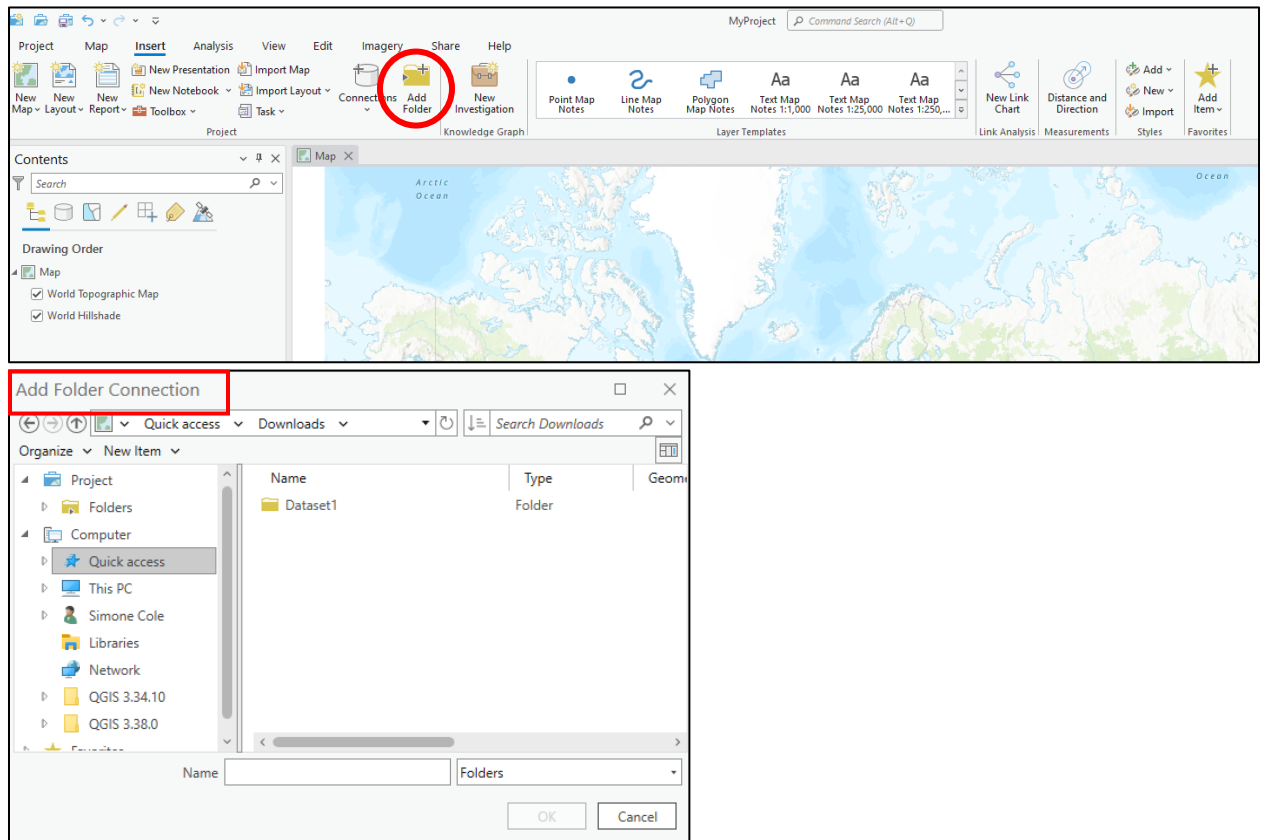# Lesson 1.1: Displaying Data and Saving Projects

Data Source: *dataset1.zip*
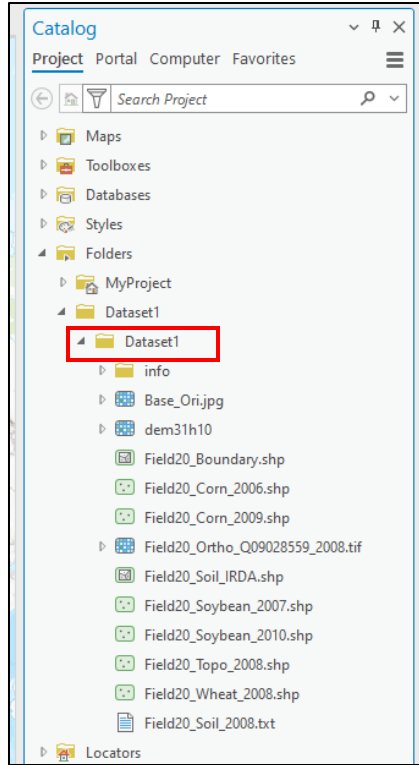
Part 1: Download and unzip **dataset1.zip** from http://adamchukpa.mcgill.ca/arcgis/ onto the local computer or your flash drive.

Part 2: Displaying data in ArcGIS Pro.

1. Launch ArcGIS Pro: **Start > Programs > ArcGIS Pro**
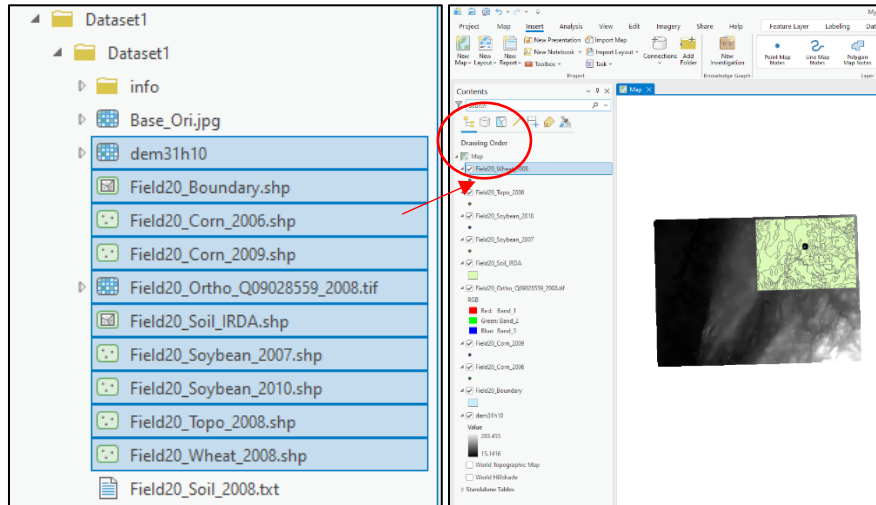2. In ArcGIS Pro click **Add Folder** to launch **Add Folder Connection** window.

3. In **Add Folder Connection** select *Dataset1* and click **OK** to add to **Folders** in the **Projects** tab of the **Catalog.**
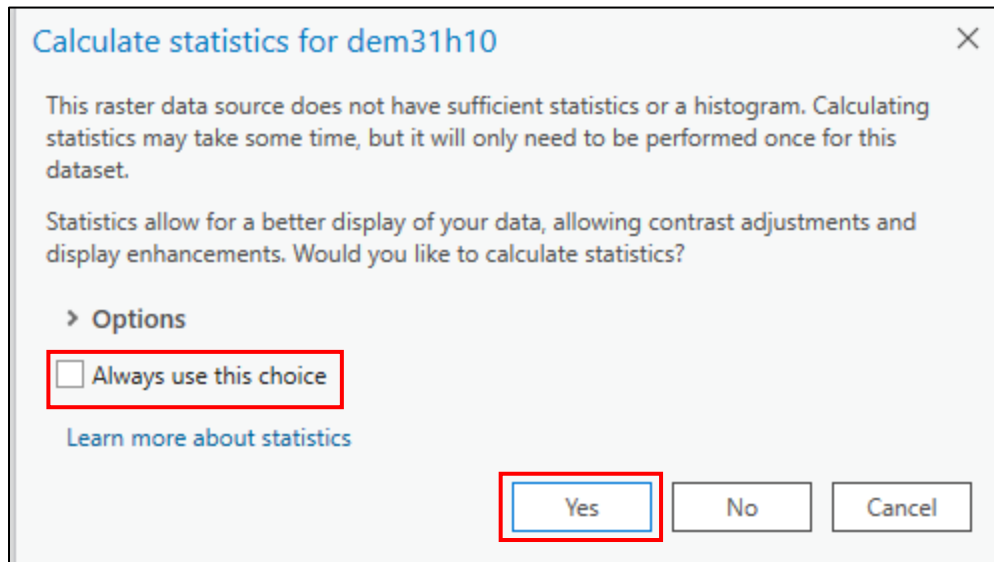
Note: See the table below for details of the dataset:

File Name	Description	Format
Base_Ori.jpg	A GoogleMaps snapshot	*.jpg
dem31h10	Digital elevation model	ArcGIS GRID
Field20_Boundary.shp	Field boundary	ArcGIS shapefiile (polygon)
Field20_Corn_2006.shp	Corn yield 2006	ArcGIS shapefiile (point)
Field20_Corn_2009.shp	Corn yield 2009	ArcGIS shapefiile (point)
Field20_Ortho_Q09028559_2008.tif	MRNF Orthophoto 2008	TIFF
Field20_Soil_2008.txt	2008 Soil analysis data	Text file
Field20_Soil_IRDA.shp	IRDA's soil map	ArcGIS shapefile (polygon)
Field20_Soybean_2007.shp	Soybean yield 2007	ArcGIS shapefiile (point)
Field20_Soybean_2010.shp	Soybean yield 2010	ArcGIS shapefiile (point)
Field20_Topo_2008.shp	2008 Topographic data	ArcGIS shapefiile (point)
Field20_Wheat_2008.shp	Wheat yield 2008	ArcGIS shapefiile (point)

4. Under the **Dataset1 Folder** select all files except *Field20_Soil_2008.txt* and *Base_Ori.jpg.* **Drag** the files to the **Contents Tab** under **Drawing Order.**
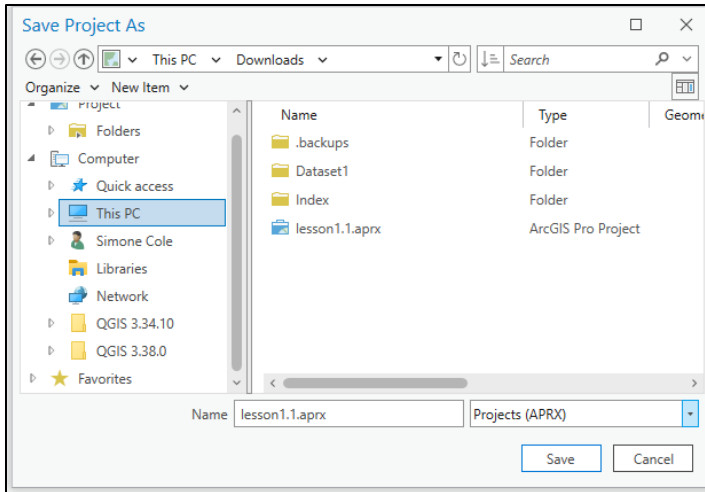

5. If you see the below pop-up, select **Always this choice** and **yes.**

Part 3: Saving an ArcGIS Pro project.

ArcGIS Pro stores work in project folders as .aprx files. This structure allows you to assemble all the resources needed for your work in one place. A project can contain maps, scenes, layouts, data, tasks, toolboxes, and styles, as well as connections to servers and folders. The .aprx file is the ArcGIS Pro project file and is equivalent to an .mxd file.

1. Click on **Project > Save Project As**
2. Save you project with a logical name for the project and save it to the correct destination on your computer or flash drive. You should save you project and datasets to the same folder.

3. Close ArcGIS Pro.