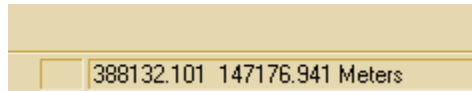
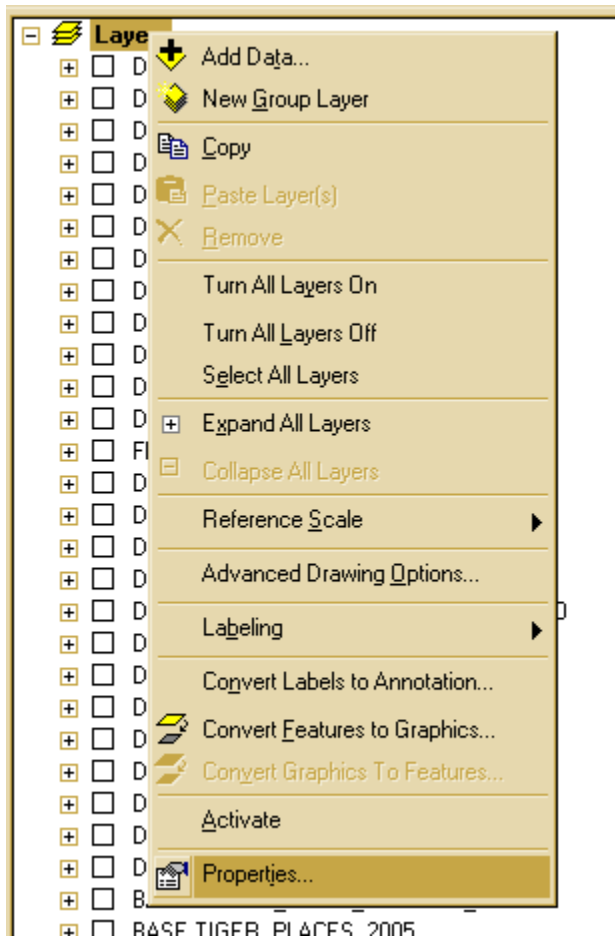


Finding Coordinates in ArcMap

In order to find the Latitude and Longitude coordinates in a variety of display units, ArcMap has a built-in tool located on the bottom-right:

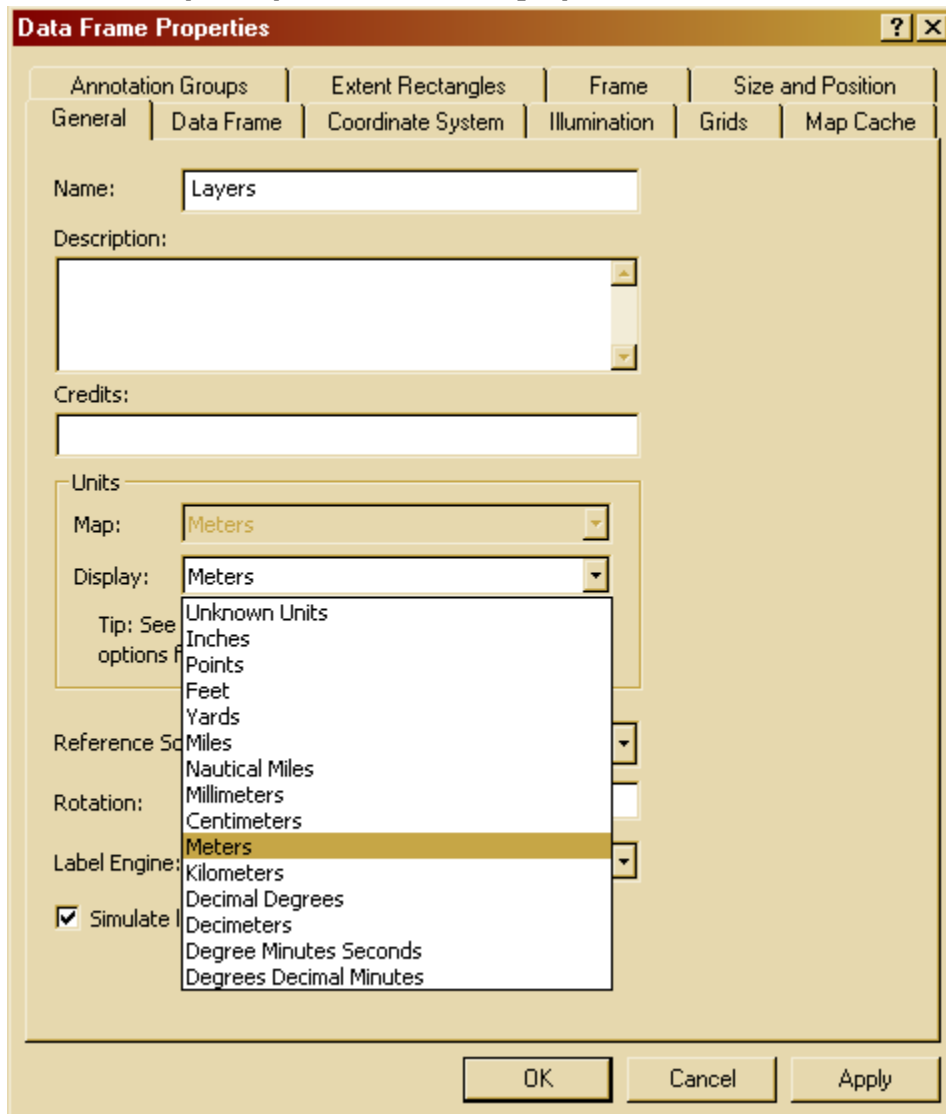


1. To change the settings for this tool, you will want to select and right-click “**Layers**” followed by clicking on “**Properties**”.



2. A “**Data Frame Properties**” window should open. Select the “**General**” tab.

3. Look for the “**Units**” section and click the drop down arrow to choose the desired coordinates system you would like displayed.



4. Click “**Apply**” followed by “**OK**”. The desired units should be displayed on the tool depending on the location of your cursor.
5. If you need to replicate the clipboard functionality, you will want to click the “**Identify**” tool built-in to ArcMap to activate it.
6. Next, you will want to click the point you would like to obtain coordinates from. An “**Identify**” window should appear (see below). You can now copy the coordinates listed to the right of the “**Location**” heading. Note that you can convert this to several different units via the arrow to its right.

