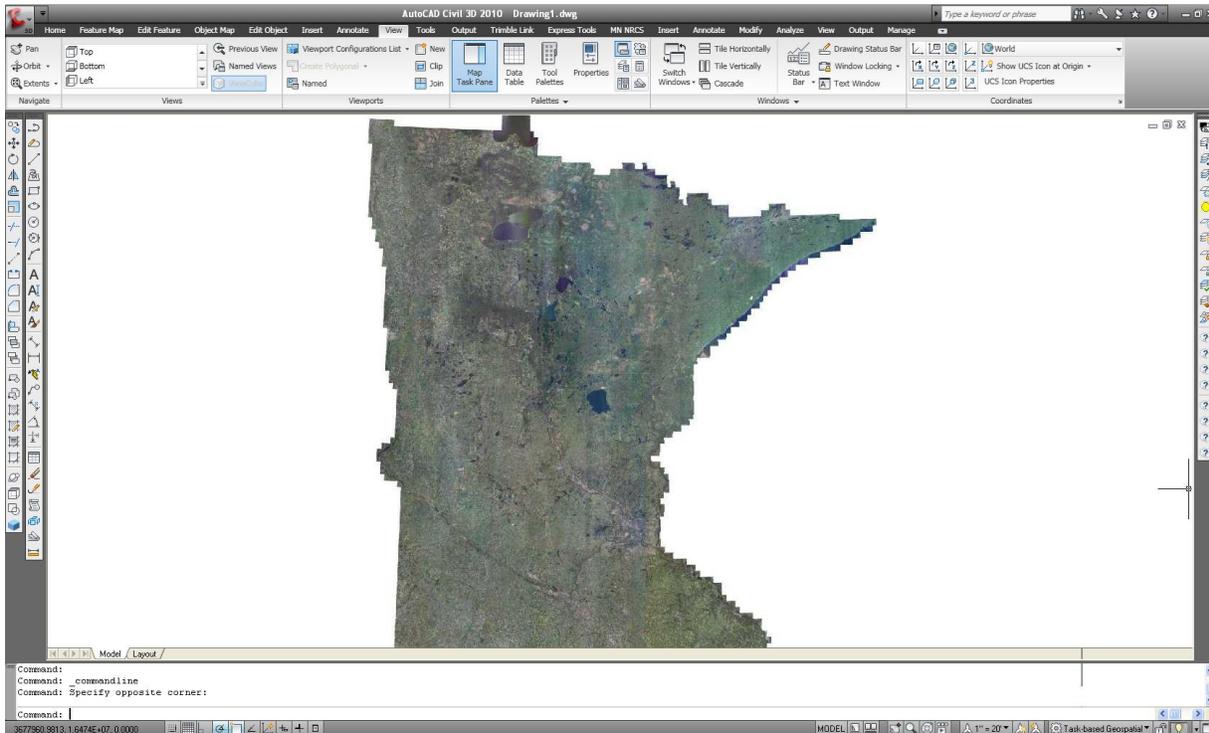
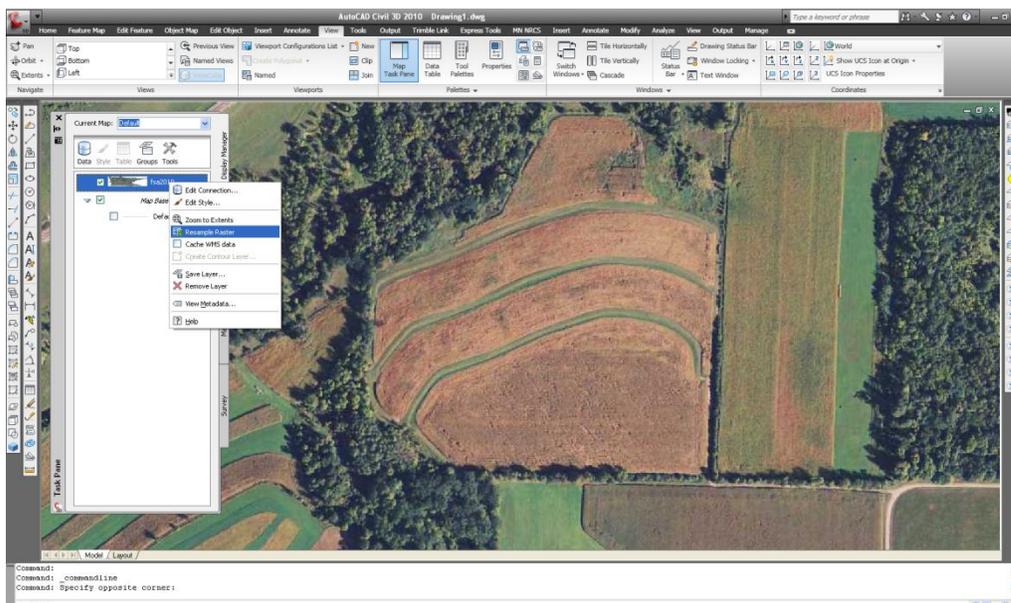


This guide covers the process for clipping a WMS image that has been inserted into a drawing. For more information on inserting WMS images into a drawing, refer to Quick Reference Guide *1201.0 Adding WMS Image to Civil 3D*.

In this example, a WMS data connection to a statewide aerial photo image has been set up in a drawing, as shown below.



1. Zoom in to the area that you want to clip the image to. Once the image is clipped, only the portion of the image that shows up in the window once you are zoomed in will be displayed in the drawing.
2. On the bottom right of the screen click on  *Workspace Switching* and select *Task-based Geospatial*.
3. On the *Palettes* panel of the *View* ribbon, click on the *Map Task Pane* button.
4. On the Task Pane window, right click on the image that you want to clip and select *Resample Raster*



5. Once the raster is resampled, you will see that the image has been clipped if you zoom out in the drawing.

