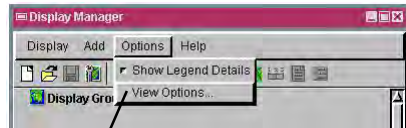# Geotrack Cursor in Multiple Views

DID YOU KNOW . . . you can track the mouse cursor between views as you move it in TNTmips?
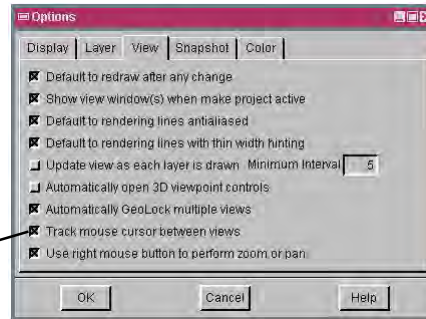
What Geotracking the Cursor in Multiple Views Gives You

- *Compare features simultaneously from different views*
- *Detect a specific location's land use / cover changes over time*
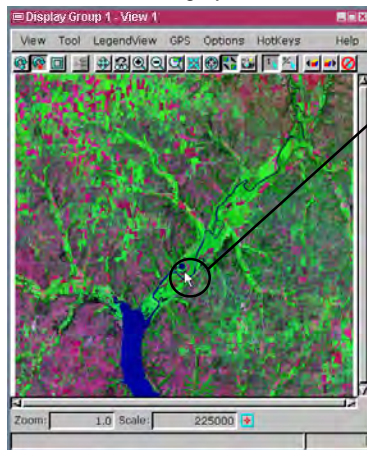- *Identify if raster and/or geometric objects have been correctly georeferenced*

Select View Options to open the Options window.

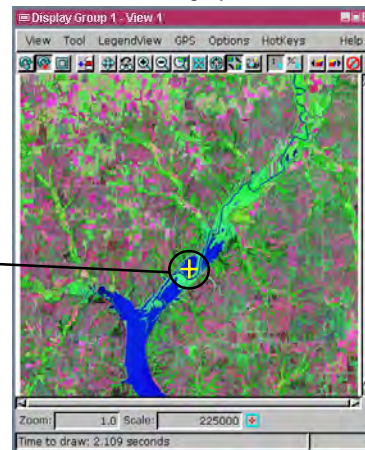Turn toggle on to get functionality.

Landsat image year 1990

Landsat image year 2000

Move mouse cursor freely across the view.

A yellow crosshair appears at the same location as the mouse cursor in the other view.

How to Geotrack Cursor In Multiple Views

- *Select View Options from the Options menu in the Display Manager window.*
- *Select the View tab in the Options window that opens.*
- *Turn on the "Track mouse cursor between views" toggle button.*
- *Open two or more View windows with data that shares geographic extents.*

WANT TO KNOW MORE?

See the tutorial booklet:

Displaying Geospatial Data