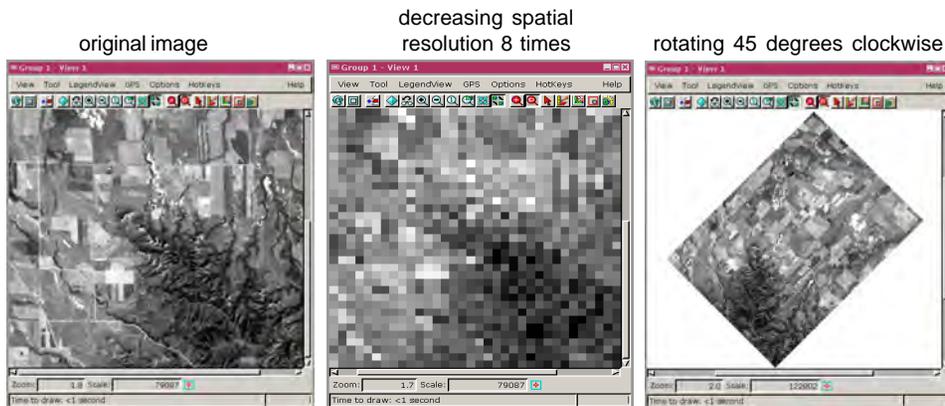
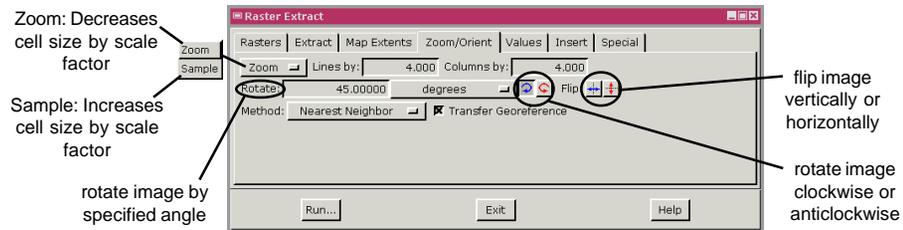


Scale and Orient Raster Objects

DID YOU KNOW . . . you can change the cell size and orientation of raster objects?

What Scaling and Orienting Raster Objects Gives You

- Change spatial resolutions of raster objects.
- Rotate and flip objects with or without georeference.
- Match spatial resolution of a reference raster.



How to Scale and Orient Raster Objects

- Choose *Process / Raster / Extract* and select raster.
- Select *Zoom / Orient* tabbed panel.
- Click on the *Zoom* option button.
- To decrease cell size, select *Zoom*, otherwise select *Sample*.
- Enter appropriate scale factors in *Lines by* and *Columns by* fields.
- To re-orient the raster object, enter the desired angle in the "Rotate" field.
- Select *Rotate Clockwise* or *Rotate Anticlockwise* icon to rotate raster object.
- Select *Vertical* or *Horizontal* icon to flip raster object.

WANT TO KNOW MORE?

Search the information available on
MicroImages' Web Site

