Subject: Re: how to use map_set in object graphics programming Posted by Rick Towler on Mon, 03 Oct 2005 16:12:31 GMT View Forum Message <> Reply to Message

Check out the MAP_PROJ_* functions which will transform your coordinates back and forth between cartesian and lat/lon. You'll then (depending on your map data) pass your transformed map vertices to IDLgrPolyline or IDLgrPolygon which can be added to a model then then the view which contains your contour.

The trick will be aligning the map and contour objects on the same space in your coordinate system. Look into the *COORD CONV keywords to your IDLgr* objects.

-Rick

shengbaojun wrote:

- > I develop a meteorology program useing IDL6.0 plus VS.net.I want to use
- > Object graphics program method in IDL AxtiveX program ,but when I add
- > 'map_set' procedure to my procedure, it always open another window, I
- > wish the map and contour display in the same window.
- > please help me!
- > thank you!

>